

MSC-APOLLO -2 Vol. I

NASA

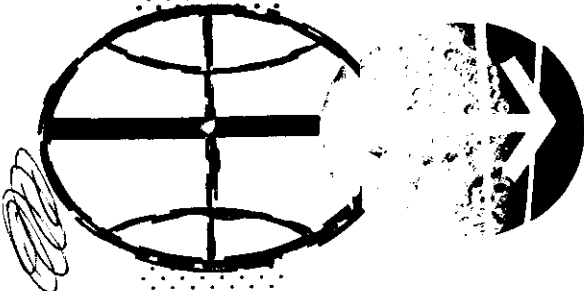
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

APOLLO ENGINEERING AND TECHNOLOGY INDEX

VOLUME I. - CORPORATE AUTHOR INDEX

JANUARY 1968

(THIS ISSUE SUPERSEDES ALL PREVIOUS ISSUES)



MANNED SPACECRAFT CENTER
HOUSTON, TEXAS

MT
2-23
E

SP
68
10/20/68
John P. ...



CONTENTS

Section	Page
INTRODUCTION	1
DOCUMENTATION NUMBERING SYSTEMS OF SELECTED CORPORATE AUTHORS	2
INSTRUCTIONS	5
CORPORATE AUTHOR	
ACCESSORY PRODUCTS CO.	6
A C SPARK PLUG/ELECTRONICS DIV. G.M.	6
AEROJET GENERAL CORP.	11
AEROTHERM CORP.	14
AIR FORCE SYSTEMS COMMAND/EASTERN TEST RANGE	14
ALLISON/DIV. G.M.	14
AMERICAN GYRO	14
AMERICAN SCIENCE AND ENGINEERING INC.	14
ARDE INC.	14
AUTONETICS/DIV. NORTH AMERICAN	15
AVCO/ELECTRONICS DIV.	16
AVCO RESEARCH AND DEVELOPMENT	16
BECKMAN INSTRUMENTS, INC.	17
BECKMAN & WHITLEY, INC.	17
BEECH AIRCRAFT CORP.	17
BELL AEROSYSTEMS, INC.	17
BELL COMM, INC.	19

255100439

Section	Page
BENDIX CORP./PIONEER - CENTRAL DIV.	19
BOSTON UNIVERSITY	19
BOEING CO./SPACE DIV.	19
COLLINS RADIO CO.	19
CONTROL DATA CORP.	20
COSMIC INC.	20
DALMO VICTOR CO.	20
DAVID CLARK, INC.	21
DOD/OPERATIONAL SUPPORT FORCES	21
DYNAMICS RESEARCH CORP.	22
EAGLE-PICHER CO.	22
EDO CORPORATION	22
EIMAC DIV./VARIAN ASSOCIATES	22
ELECTRIC STORAGE AND BATTERY	22
ELECTRO-OPTICAL SYSTEM, INC.	22
EMERSON ELECTRIC CO.	22
EXPLOSIVE TECHNOLOGY, INC.	23
FAIRCHILD-HILLER/STRATOS DIV.	23
FRANKLIN INSTITUTE/RESEARCH LABS.	23
GARRETT CORP./AIRSEARCH MFG. DIV.	23
GENERAL DYNAMICS/ELECTRONICS DIV.	30
GENERAL DYNAMICS/CONVAIR	30
GENERAL ELECTRIC/MISSILE AND SPACE DIV.	37

2535100433

Section	Page
GENERAL INSTRUMENT CORP.	40
GENERAL PRECISION/LINK ORDNANCE	40
GENERAL TIME CORP./ACRONETICS DIV.	40
GIANNINI CONTROLS CORP.	40
GIBBS MFG.	40
GRUMMAN AIRCRAFT ENGINEERING CORP.	41
HADLEY, B.H., INC.	99
HAMILTON STANDARD/DIV. UNITED AIRCRAFT CORP.	99
HARDMAN TOOL AND ENGINEERING CO.	99
HONEYWELL/MILITARY PRODUCTS GROUP	100
HUGHES AIRCRAFT CORP.	100
IBM/FEDERAL SYSTEM DIV.	100
IBM/SPACE GUIDANCE CENTER	101
INTERNATIONAL LATEX	102
INTERNATIONAL TELEPHONE AND TELEGRAPH CORP.	102
ITEK CORP.	102
WALTER KIDDE AND CO./KIDDE AEROSPACE DIV.	102
KOLLSMAN INSTRUMENT CORP.	102
LEACH CORPORATION	104
LEAR SIGLER, INC./INSTRUMENT DIV.	104
LINK TEMCO VOUGHT INC.	104
LINK GROUP GENERAL PRECISION, INC.	104
LITTON CORP.	104

235100434

Section	Page
LOCKHEED PROPULSION CO.	105
MARQUARDT CO.	105
MARTIN CO./DENVER	106
MECHANICAL PRODUCTS, INC.	106
MINNEAPOLIS-HONEYWELL/AERO DIV.	106
MIT/INSTRUMENTATION LAB.	107
MOTOROLA/MILITARY ELECTRONICS DIV./WESTERN CENTER	117
MRD/DIVISION GENERAL AMERICAN TRANSP. CORP.	118
NASA/KENNEDY SPACE CENTER	118
NASA/MSC-HOUSTON, TEXAS	118
NASA/MSC-HOUSTON/CREW SYSTEM DIV.	119
NASA/MARSHALL SPACE FLIGHT CENTER	125
NASA/WASHINGTON, D.C.	125
NORTH AMERICAN AVIATION, INC./SID	126
NORTHROP SPACE LABS	185
NORTHROP CORP./VENTURA DIV.	186
PARKER AIRCRAFT CO.	186
PERKIN-ELMER	186
PERMANENT FILTER CORP.	186
PHILCO CORP./WDL DIV.	186
POWER INSTRUMENTS CORP.	191
PRATT AND WHITNEY AIRCRAFT	191
PRECISION MACHINE SPECIALTIES	192

2335100435

Section	Page
PRESBYTERIAN MEDICAL CENTER/SAN FRANCISCO	192
QUANTATRON, INC.	192
RADIATION INCORPORATED	193
RAND CORP.	193
RAYTHEON CO.	193
RCA/DEFENSE ELECTRONIC PRODUCTS	194
RCA ASTRO-ELECTRONICS DIV.	196
ROCKETDYNE	196
ROSEMOUNT ENGINEERING CORP.	197
ROCKET JET ENGINEERING CO.	197
SANDERS ASSOCIATES, INC.	197
SIMMONDS PRECISION PRODUCTS, INC.	197
SOUTH WIND DIV./STEWART-WARNER CORP.	197
SPACE LABS, INC.	197
SPACE ORDNANCE SYSTEMS	197
SPACE TECHNOLOGY LABS. INC.	198
SPERRY GYROSCOPE CO. (GREAT NECK, N.Y.)	198
SYLVANIA/ELECTRONICS SYSTEMS-EAST	198
THERMATEST LABS, INC.	199
THIOKOL CHEMICAL CORP./ELKTON, (MD) DIV.	199
THIOKOL CHEMICAL CORP./REACTION MOTORS DIV.	199
TRACER LAB/DIV. LFE	199
TRANSCO PRODUCTS, INC.	199

2 3 3 5 1 0 0 4 3 6

Section	Page
TRW SYSTEMS	199
TRW SYSTEMS/HOUSTON OPERATIONS	201
UNITED AIRCRAFT/VECTOR DEPT./NORDEN DIV.	222
U.S. ARMY NATICK LABORATORIES	222
WESTINGHOUSE ELECTRIC CORP.	222
WHIRLPOOL CORP./LIFE SUPPORT DEPT.	223
YARNEY ELECTRIC CORP.	223

2
3
4
5
6
7
8
9
0
1
2
3
4
5
6
7
8
9
0

INTRODUCTION

The Apollo Engineering and Technology Index (AETI) is a computer printout listing a majority of the pertinent design and development reports published by the Apollo spacecraft contractors and the National Aeronautics and Space Administration. This index was designed to aid an engineer searching for pertinent reports that relate to engineering developments, decisions, design approaches, and problems encountered in the evolution of his project.

The complete AETI consists of three volumes: Volume I, Corporate Author Index, is an alphabetical listing by corporate source, of contractor reports; Volume II, Systems Index, separates the published engineering reports by systems with a further breakdown into subsystem and major equipment groups; Volume III, Configurations Index, is a listing of documents grouped by configuration. A configuration is an equipment group assembled for a unique mission. Examples are, Boilerplates (BP-1), Missions (AS-201), NAA Air Frames (AF-001), Grumman Configurations (LTA-8), or NAA Spacecraft (SC008).

The documents listed in this index (Volume I) can be obtained for reference from the MSC library which is located on the first floor of building 45. To locate and obtain a document, either the MSC accession number or the contractor's report number can be used. Since the MSC accession number quickly gives the location of the document, it will be used whenever possible.

Permanent loan copies of any document listed in this index can be obtained on approval of Mr. Herbert L. Tash, Apollo Data Manager, Code PP3, Manned Spacecraft Center, Houston, Texas. All requests for documents will be via a Request for Apollo Documentation (RAD) form, or by memo. Additional copies of this index may also be obtained from the Apollo Data Manager. MSC personnel and their local support contractor personnel can obtain additional information by calling extension 2198.

This index, Volume 1, is a complete listing of all currently indexed Apollo documents. All previous issues of the index will be discarded. In the future the index will be compiled quarterly and will contain only those documents received during that quarter.

2335100439

DOCUMENTATION NUMBERING SYSTEMS OF SELECTED CORPORATE AUTHORS

Certain corporations have an alphanumeric classification system by which their documentation is identified. The following table gives the documentation identification format used by some of the corporations who appear in the Apollo Engineering and Technology Index.

Document number format	Type of document
<u>AC Spark Plug/Electronics Division, G. M.</u>	
AP-M-1010	Monthly Progress Reports
EP10-101	Quarterly Progress Reports
EP10-101-10	General
ND-10101010	Manuals
A-1010	Courses
AA-1010	Courses
63-101 and 64-101	General
<u>Aerojet-General Corp.</u>	
DD-101 No. 10-101	General
1010-101-10	Monthly Progress Reports
<u>General Dynamics/Convair</u>	
CS-63-101	Manuals
DC-12-101	General
GD/C-10-101	General
<u>General Electric/Missile and Space Division</u>	
NASW-410-AM-10	Manuals
NASW-410-10-10-101	General
63A10101	ACE Spacecraft End-Item Specifications
<u>Grumman Aircraft Engineering Corp.</u>	
ASR 378	Apollo Extension System Manuals
LED 360-101	Measurements Lists
LMA-101-10101	LM Support Manuals
LPC-10-1010	Procedures
LPL-10-10-1010	Plans
LPR-10-01	Monthly Progress Reports

2 3 5 1 0 0 4 3 2

DOCUMENTATION NUMBERING SYSTEMS OF SELECTED CORPORATE AUTHORS - Concluded

Document number format	Type of document
<u>Grumman Aircraft Engineering Corp. - Concluded</u>	
LPR-15-01	Documentation Summary Reports
LPR-50-01	Quality Control Reports
LSM-14-10101	General Specifications
LSP-10-10101	General Specifications
LTP-101-1010	Test Procedures
LTR-101-1010	Test Reports and Results
LVR-101-10101	Vendor Requirements
010101	Study Guides
<u>MIT/Instrumentation Laboratory</u>	
E-1010	General
PS010101	Performance Specifications
R-101	General
V14-10-101-A	Catalogues of Engineering Drawings
<u>North American Rockwell Corp./SID</u>	
ARM-01	Requirements Manuals
A-101	Courses, Study Guides
CD-101	Courses
SID 01-010	General
SD 01-010	General
SM2A-01-010	Handbooks and Manuals
SM3A-01-010	Handbooks and Manuals
<u>TRW Systems/Houston Operations</u>	
IOC 01-0101.01	Interoffice Correspondance
TM-01-0101.1-01	Technical Memorandums
1010-H101-01-010	General
10101-0101-01-01	General
MSC IN-01-AB-0101	MSC/TRW Joint Studies (AETI notation only)

235100440

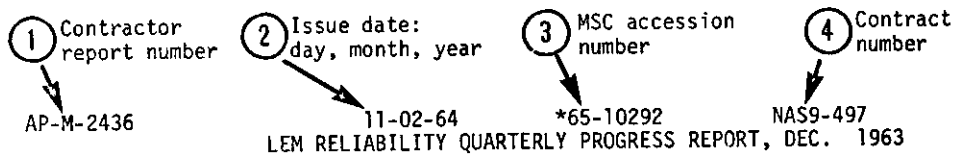


INSTRUCTIONS

In order to use the Corporate Author Index, the following procedure is recommended:

- A. Select the desired Corporate Author. The page number of each Corporate Author is found in the table of contents, page iii.
- B. Under the Corporate Author heading, the document is easily found by the contractor report number. The contractor report numbers are listed in alphabetical and/or numerical sequence.

A typical document citation is as follows:

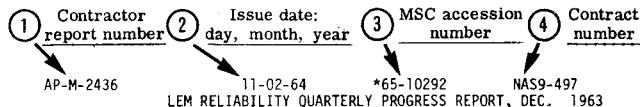


- ① The contractor report number is usually used in references or bibliographies to identify the document.
- ② The issue date is the date when the document was printed. A revision of a document will have a new issue date.
- ③ The MSC accession number indicates the shelf position of the document. This number will be used to obtain a reference document.
- ④ The contract number distinguishes between similar documents written under different contracts.

2335100441

CORPORATE AUTHOR INDEX

TYPICAL CITATION



2335100442

ACCESSORY PRODUCTS CO.	AC SPARK PLUG/ELECTRONICS DIV. G.M. - Continued
DTR NO. 365 REV. A 02-12-64 *67-15907 NONE WASTE MANAGEMENT CONTROL UNIT, WMS SELECTOR VALVE, QUALIFICATION TEST REPORT NO. 365	AP-M-1556 31-10-63 *65-10293 NAS9-497 QUARTERLY RELIABILITY PROGRESS REPORT, SEPT. 1963
NONE 00-00-65 *66-12343 NAA/SID P O M6H3XA-625012 PROGRESS REPORTS FOR, HELIUM TRANSFER UNIT	AP-M-2322 17-02-64 *65-10242 NAS9-497 LEM QUARTERLY TECHNICAL PROGRESS REPORT DEC. 1963
NONE 00-00-66 *66-12346 NAA/SID P O M3J3XA-911088 PROGRESS REPORTS FOR, CHECK VALVE ASSY. AND SERIES PARALLEL HELIUM	AP-M-2436 11-02-64 *65-10292 NAS9-497 LEM RELIABILITY QUARTERLY PROGRESS REPORT, DEC. 1963
NONE 00-00-66 *66-12348 NAA/SID P O M3J3XAH-911089H PROGRESS REPORTS FOR, DEVELOPMENT OF VALVE SEAT ELASTOMER MATERIAL	AP-M-2580 28-02-64 *66-10516 NAS 9-497 LUNAR EXCURSION MODULE (LEM) MONTHLY TECHNICAL PROGRESS REPORT FOR THE MONTH OF JANUARY 1964
NONE 00-00-65 *66-12350 NAA/SID P O M3J3XA-911089 PROGRESS REPORTS FOR, HELIUM CHECK VALVE	AP-M-2680 11-03-64 *65-10235 NAS9-497 MATERIALS REPORT FOR PERIOD 29 JULY 63 TO 31 JAN. 64
NONE 00-00-65 *66-12342 NAA/SID P O M3J3XA-919051 PROGRESS REPORTS FOR, AIR AND LIQUID CONTROL VALVE	AP-M-2796 24-03-64 *67-14242 NAS9-497 LUNAR EXCURSION MODULE (LEM) PROGRAM PROGRESS DURING FEBRUARY
NONE 00-00-66 *66-12344 NAA/SID P O M6H3XAH-712502A PROGRESS REPORTS FOR, SPS HELIUM SOLENOID VALVE	AP-M-3204 01-05-64 *67-14243 NAS9-497 LUNAR EXCURSION MODULE (LEM) PROGRAM PROGRESS DURING MARCH
NONE 00-00-66 *66-12349 NAA/SID P O M6H3XAK-350008A PROGRESS REPORTS FOR, SPS HELIUM CHECK VALVE	AP-M-4823 30-10-64 *66-10517 NAS9-497 QUARTERLY SUMMARY OF QUALITY PROGRAM PERFORMANCE AUDIT PERIOD 1 JULY THROUGH 30 SEPT 1964
NONE 00-00-65 *66-12347 NAA/SID P O M3J3XA-919057 PROGRESS REPORTS FOR, CHECK VENT VALVE	AP-M-6266 30-03-65 *65-12236 NAS9-497 MATERIALS REPORT FOR PERIOD 28 JULY 64 TO JAN. 65
AC SPARK PLUG/ELECTRONICS DIV. G.M.	
ACE/DIV.GM, JDC FILE 00-00-67 *66-11723 NAS 9-497 APOLLO GUIDANCE, NAVIGATION AND CONTROL SYSTEM JOB DESCRIPTION CARDS (JDCS) FILE. SETS I THRU VII	AP-M-6553 25-04-65 *67-13885 NAS9-497 APOLLO GUIDANCE AND NAVIGATION SYSTEM TRAINING EQUIPMENT PLAN
AC-STD-2.2 00-11-64 *67-14775 NONE QUALITY STANDARDS, SAMPLING PLANS	AP-M-7612 30-06-65 *67-14153 NAS9-497 NASA G AND N SYSTEM TRAINING COURSE CONTROL DOCUMENTS PERIOD 1 SEPT. 1965 TO 31 DEC. 1965
AP-M-1518 21-10-63 *65-10291 NAS9-497 LEM QUARTERLY TECHNICAL PROGRESS REPORT SEPT. 1963	AP-M-8680 15-10-65 *67-14731 NAS9-497 MATERIALS REPORTS FROM AC ELECTRONICS AND KOLLSMAN INSTRUMENT CORPORATION FOR THE PERIOD JANUARY 1965 THRU JULY 1965
	C 2100 (COURSE) 02-03-67 *67-14026 NAS 9-497 APOLLO GUIDANCE AND NAVIGATION SYSTEM, BLOCK II COMMAND MODULE STUDENT STUDY GUIDE, COMPUTER UTILITY PROGRAMS

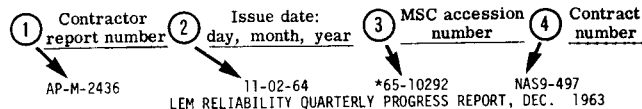
2335100443

AC SPARK PLUG/ELECTRONICS DIV. G.M. - Continued				AC SPARK PLUG/ELECTRONICS DIV. G.M. - Continued			
C 3100 (COURSE)	15-01-67	*67-14024	NAS 9-497	EP65- 908	30-04-65	*65-10295	NAS 9-497
APOLLO GUIDANCE AND NAVIGATION SYSTEM LM.STUDENT STUDY GUIDE.COMPUTER UTILITY PROGRAMS BLOCK II				QUARTERLY QUALITY STATUS REPORT, FOR JANUARY THRU MARCH 1965			
EP 7137	31-03-67	*67-14638	NAS9-497	EP65- 90C	31-07-65	*65-10296	NAS9-497
APOLLO G AND N SYSTEM, LUNAR MODULE INERTIAL SUBSYSTEM QUALIFICATION VIBRATION AND LUNAR SHOCK TESTS OF G AND N INTERCONNECT HARNESS GROUP				QUARTERLY QUALITY STATUS AND AUDIT REPORT JUNE 1965.			
EP 7143	24-03-67	*67-14587	NAS9-497	EP65- 90D	00-09-65	*65-10298	NAS9-497
APOLLO GUIDANCE AND NAVIGATION SYSTEM PULSE TORQUE POWER SUPPLY MODULE QUALIFICATION TESTS FINAL REPORT				QUARTERLY QUALITY STATUS AND AUDIT REPORT			
EP64- 2F	31-07-64	*65-10289	NAS9-497	EP65- 99	28-02-65	*65-10262	NAS9-469
QUARTERLY TECHNICAL PROGRESS REPORT JUNE 1964				25 IRIG APOLLO I QUARTERLY PROGRESS REPORT NO. 11 PERIOD ENDING JANUARY 31			
EP64- 2I	15-10-64	*65-10288	NAS 9-497	EP65- 99A	31-05-65	*65-10265	NAS9-469
QUARTERLY TECHNICAL PROGRESS REPORT - FOR JULY THRU SEPT. 1964				25 IRIG APOLLO I QUARTERLY PROGRESS REPORT NC. 12 FOR PERIOD ENDING 30 APRIL 1965			
EP64- 2L	19-02-65	*65-10287	NAS 9-497	EP65-1C08	00-03-65	*65-10218	NAS9-497
QUARTERLY TECHNICAL PROGRESS REPORT- OCTOBER THRU DECEMBER 1964				RELIABILITY PROGRESS REPORT FIRST QUARTER 1965			
EP64- 3F	31-07-64	*65-10221	NAS9-497	EP65-100C	00-06-65	*66-12432	NAS9-497
QUARTERLY RELIABILITY PROGRESS REPORT, (APRIL, MAY, JUNE, 1964)				QUARTERLY RELIABILITY PROGRESS REPORT			
EP64- 3I	15-12-64	*65-10220	NAS9-497	EP65-1C0D	31-10-65	*65-10239	NAS9-497
QUARTERLY RELIABILITY PROGRESS REPORTS, (JULY, AUGUST, SEPT., 1964)				QUARTERLY RELIABILITY PROGRESS REPORT SEPT. 1965			
EP64- 3L	15-02-65	*65-10219	NAS9-497	EP65-126	31-03-65	*65-10273	NAS9-3426
RELIABILITY PROGRESS REPORT, FOURTH QUARTER 1964				25 IRIG APOLLO II QUARTERLY PROGRESS REPORT NO. 2 FOR PERIOD ENDING 28 FEB. 1965			
EP64- 4H	25-09-64	*66-13336	NAS9-497	EP65-126A	30-06-65	*65-10276	NAS9-3426
MONTHLY QUALITY STATUS REPORT AUGUST 1964				25 IRIG APOLLO II QUARTERLY PROGRESS REPORT NO.3 FOR PERIOD ENDING 31 MAY 1965			
EP64-297	31-08-64	*65-10257	NAS9-469	EP65-158A	15-09-65	*65-10318	NAS9-497
25 IRIG APOLLO QUARTERLY PROGRESS REPORT NO.9 FOR PERIOD ENDING 31 JULY 1964				RELIABILITY PROGRAM PLAN, SEPT. 1965			
EP64-321	30-11-64	*65-10260	NAS9-469	EP65-214	00-06-65	*66-12403	NAS9-497
25 IRIG APOLLO I QUARTERLY PROGRESS REPORT NO. 10 FOR PERIOD ENDING 31 OCT. 1964				TEST PLAN APOLLO GUIDANCE AND NAVIGATION SYSTEM			
EP65- 44	01-03-65	*65-10211	NAS9-3426	EP65-276	01-10-65	*65-10233	NAS9-469
PROGRAM PLAN APOLLO II 25 IRIG				25 IRIG APOLLO I, FINAL REPORT (U)			
EP65- 80	30-04-65	*65-10286	NAS 9-497	EP65-342	30-09-65	*65-10279	NAS9-3426
QUARTERLY TECHNICAL PROGRESS REPORT, PERIOD JAN. THRU MARCH 1965				25 IRIG APOLLO II, QUARTERLY PROGRESS REPORT NO. 4 FOR PERIOD ENDING 31 AUG. 1965			
EP65- 80A	30-07-65	*65-10285	NAS 9-497	EP65-451	31-12-65	*66-10575	NAS9-3426
QUARTERLY TECHNICAL PROGRESS REPORT, PERIOD APRIL THRU JUNE 1965				25 IRIG APOLLO II QUARTERLY PROGRESS REPORT, NUMBER 5 (30 NOV 1965)			
EP65- 80B	30-10-65	*65-10284	NAS 9-497	EP66- 80	31-01-66	*66-10993	NAS9-497
QUARTERLY TECHNICAL PROGRESS REPORT, PERIOD JULY THRU SEPT. 1965				QUARTERLY TECHNICAL PROGRESS REPORT (OCT-DEC 1965)			

2335100444

CORPORATE AUTHOR INDEX

TYPICAL CITATION



AC SPARK PLUG/ELECTRONICS DIV. G.M. - Continued

EP66- 80A 00-03-66 *66-12389 NAS 9-497
 APOLLO QUARTERLY TECHNICAL PROGRESS REPORT

EP66- 90 31-01-66 *66-10897 NAS9-497
 QUARTERLY QUALITY STATUS AND AUDIT REPORT

EP66- 90A 00-03-66 *66-12334 NAS 9-497
 GUIDANCE AND NAVIGATION SYSTEM QUARTERLY QUALITY STATUS REPORT

EP66-100 31-01-66 *66-10864 NAS9-497
 APOLLO GUIDANCE AND NAVIGATION SYSTEM QUARTERLY RELIABILITY REPORT

EP66-100A 00-03-66 *66-12385 NAS 9-497
 GUIDANCE AND NAVIGATION SYSTEM QUARTERLY RELIABILITY PROGRESS REPORT PERIOD JANUARY THROUGH MARCH, 1966

EP66-128 31-03-66 *66-13293 NAS9-3426
 25 IRIG APOLLO II QUARTERLY PROGRESS REPORT NO 6 DEC 1965-FEB 1966

EP66-155 05-08-66 *66-12918 NAS 9-497
 INERTIAL SUBSYSTEM QUALIFICATION ACCELERATION TESTS--BLOCK 1 100 SERIES (U)

EP66-203 -1 05-08-66 *66-12920 NAS 9-497
 HUMIDITY, OXYGEN, PRESSURE, TEMPERATURE, AND SALT FOG QUALIFICATION TEST S-BLOCK 1 100 SERIES-GUIDANCE AND NAVIGATION SYSTEM

EP66-203 -2 05-08-66 *66-12535 NAS 9-497
 GUIDANCE NAVIGATION SYSTEM HUMIDITY AND OXYGEN, PRESSURE, TEMPERATURE AND SALT FOG QUAL. TESTS--BLOCK 1 100 SERIES (U) APPENDIX B

EP66-312 05-08-66 *66-12924 NAS 9-497
 INERTIAL SUBSYSTEM QUALIFICATION GROUND TEMPERATURE AND THERMAL--VACUUM QUALIFICATION TESTS--BLOCK 1 100 SERIES

EP66-312 -1 05-08-66 *66-12978 NAS 9-497
 INERTIAL SUBSYSTEM QUALIFICATION GROUND TEMPERATURE AND THERMAL VACUUM QUALIFICATION--BLOCK 1 100 SERIES, APPENDIX B (U)

EP66-318 -1 05-08-66 *66-12921 NAS 9-497
 INERTIAL SUBSYSTEM QUALIFICATION VIBRATION OVERSTRESS--BLOCK 1 100 SERIES

EP66-318 -2 05-08-66 *66-12917 NAS 9-497
 INERTIAL SUBSYSTEM QUALIFICATION VIBRATION OVERSTRESS TEST--BLOCK 1 100 SERIES--APPENDICES C,D,E,F (U)

AC SPARK PLUG/ELECTRONICS DIV. G.M. - Continued

EP66-324 -1 05-08-66 *66-12925 NAS 9-497
 INERTIAL SUBSYSTEM QUALIFICATION THERMAL--VACUUM OVERSTRESS--BLOCK 1 100 SERIES

EP66-324 -2 05-08-66 *66-12919 NAS 9-497
 INERTIAL SUBSYSTEM QUALIFICATION THERMAL--VACUUM OVERSTRESS TEST DATA, BLOCK 1 100 SERIES (U) APPENDICES A,B,C,D

EP66-337 05-08-66 *66-12923 NAS 9-497
 INERTIAL SUBSYSTEM QUALIFICATION EARTH LANDING SHOCK TESTS--BLOCK 1 100 SERIES

EP66-344 05-08-66 *67-12922 NAS9-497
 OPTICAL COUPLING DISPLAY UNITS QUALIFICATION TESTS--BLOCK 1 100 SERIES

EP66-344 05-08-66 *66-12922 NAS 9-497
 OPTICAL COUPLING DISPLAY UNITS QUALIFICATION TESTS--BLOCK 1 100 SERIES

FH1100 15-09-66 *67-14028 NAS 9-497
 APOLLO GUIDANCE AND NAV. SYS. BLK. 1 (SER. 100), STUDENT STUDY GUIDE REV. E (REV TO G AND N SYS. 121) HARDWARE FUNCTIONS AND MECHANIZATION

FH1100 (COURSE) 31-01-66 *67-13809 NAS 9-497
 APOLLO GUIDANCE AND NAVIGATION SYSTEM BLOCK 1 (SERIES 100) STUDENT GUIDE. REVISION A, HARDWARE FUNCTIONS AND MECHANIZATION 40 HOURS

F 2100 (COURSE) 15-02-67 *67-14025 NAS 9-947
 APOLLO CM PRIMARY GUIDANCE, NAVIGATION AND CONTROL SYSTEM. STUDENT STUDY GUIDE. REV. A, FAMILIARIZATION COURSE BLOCK II

F 3100 (COURSE) 20-01-67 *67-14022 NAS 9-497
 APOLLO LM PRIMARY GUIDANCE, NAVIGATION AND CONTROL SYSTEM. STUDENT STUDY GUIDE. REV. A, FAMILIARIZATION COURSE

ND 1021035 01-07-64 *66-11733 NAS 9-497
 APOLLO G AND N SYSTEM, BLOCK I, OPTICS-INERTIAL TEST SET, CHECKOUT, MAINTENANCE AND REPAIR MANUAL VOLS I AND II

ND 1021036 01-07-64 *66-11739 NAS 9-497
 APOLLO G AND N SYSTEM BLOCK I CHECKOUT, MAINTENANCE AND REPAIR MANUAL VOLUME I

ND 1021036 01-07-64 *66-11715 NAS 9-497
 APOLLO G AND N SYSTEM BLOCK I, CHECKOUT, MAINTENANCE AND REPAIR MANUAL, JOB DESCRIPTION CARDS (VOLS II, III AND IV.)

ND 1021036 01-07-64 *66-11711 NAS 9-497
 APOLLO G AND N SYSTEM BLOCK I, CHECKOUT, MAINTENANCE AND REPAIR MANUAL, CONFIDENTIAL JDCS SUPPLEMENT (U)

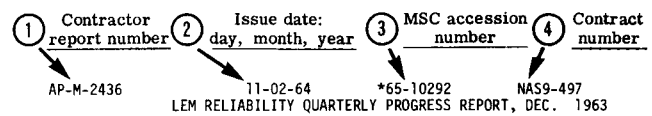
2355100445

AC SPARK PLUG/ELECTRONICS DIV. G.M. - Continued	AC SPARK PLUG/ELECTRONICS DIV. G.M. - Continued
ND 1021038 01-09-65 *66-11712 NAS 9-497 APOLLO G AND N SYSTEM, BLOCK I SERIES 100, PACKING, SHIPPING HANDLING MANUAL	SM3100 (COURSE) 27-01-67 *67-14023 NAS 9-497 APOLLO LM PRIMARY GUIDANCE, NAVIGATION AND CONTROL SYSTEM STUDENT STUDY GUIDE, SYSTEM MECHANIZATION BLOCK II
ND 1021039 01-09-65 *66-11713 NAS 9-497 APOLLO G AND N SYSTEM BLOCK I, SERIES 100, BLOCK II, AUXILIARY GROUND SUPPORT EQUIPMENT MANUAL VOL. I	TR 1511-15 31-03-67 *67-14638 NAS 9-497 APOLLO G AND N SYSTEM, LUNAR MODULE INERTIAL SUBSYSTEM QUALIFICATION VIBRATION AND LUNAR SHOCK TESTS OF G AND N INTERCONNECT HARNESS GROUP
ND 1021040 01-09-65 *67-14329 NAS 9-497 CM/LM G AND N SYSTEM BLOCK 1 SERIES 100, BLOCK 2 AND LM BENCH MAINTENANCE MANUAL-SUPPLEMENT B. VOLUME 2 OF 2.	TR-1502-9 05-08-66 *66-12918 NAS 9-497 INERTIAL SUBSYSTEM QUALIFICATION ACCELERATION TESTS--BLOCK 1 100 SERIES (U)
ND 1021040 01-09-65 *66-11718 NAS 9-497 APOLLO CM G AND N SYSTEM BLOCK I SERIES 100 BENCH MAINTENANCE GROUND SUPPORT EQUIPMENT MANUAL SUPPLEMENT A-VOL. II	TR-1502-14 05-08-66 *66-12924 NAS 9-497 INERTIAL SUBSYSTEM QUALIFICATION GROUND TEMPERATURE AND THERMAL--VACUUM QUALIFICATION TESTS--BLOCK 1 100 SERIES
ND 1021040 01-10-65 *66-11715 NAS 9-497 APOLLO G AND N SYSTEM BLOCK I SERIES 100 BENCH MAINTENANCE GROUND SUPPORT EQUIPMENT SUPPLEMENT A VOL. I	TR-1502-14 05-08-66 *66-12978 NAS 9-497 INERTIAL SUBSYSTEM QUALIFICATION GROUND TEMPERATURE AND THERMAL VACUUM QUALIFICATION--BLOCK 1 100 SERIES, APPENDIX B (U)
ND 1021040 01-09-65 *66-11719 NAS 9-497 APOLLO G AND N SYSTEM BLOCK I SERIES 100 BENCH MAINTENANCE GSE MANUAL VOL. III OF III	TR-1502-15 05-08-66 *66-12918 NAS 9-497 INERTIAL SUBSYSTEM QUALIFICATION ACCELERATION TESTS--BLOCK 1 100 SERIES (U)
ND 1021040 01-09-65 *66-11714 NAS 9-497 APOLLO G AND N SYSTEM, BLOCK I SERIES 100, BLOCK II AND LEM COMMAND MODULE AND LEM BENCH MAIN, GROUND SUPPORT EQUIPMENT MANUAL VOL. I	TR-1502-17 THRU 23 05-08-66 *66-12917 NAS 9-497 INERTIAL SUBSYSTEM QUALIFICATION VIBRATION OVERSTRESS TEST--BLOCK 1 100 SERIES--APPENDICES C,D,E,F (U)
ND 1021040 01-02-66 *66-11716 NAS 9-497 APOLLO CM AND LEM G AND N SYSTEM BLOCK I SERIES 100, BLOCK II AND LEM BENCH MAINTENANCE GROUND SUPPORT EQUIPMENT MANUAL-SUPPLEMENT B-VOL I	TR-1502-17 THRU 23 05-08-66 *66-12921 NAS 9-497 INERTIAL SUBSYSTEM QUALIFICATION VIBRATION OVERSTRESS--BLOCK 1 100 SERIES
ND 1021040 01-09-65 *66-11717 NAS 9-497 APOLLO CM G AND N SYSTEM BLOCK I SERIES 100, BENCH MAINTENANCE GSE MANUAL VOL. II	TR-1502-24 05-08-66 *66-12919 NAS 9-497 INERTIAL SUBSYSTEM QUALIFICATION THERMAL-VACUUM OVERSTRESS TEST DATA, BLOCK 1 100 SERIES (U) APPENDICES A,B,C,D
ND 1021041 01-09-65 *66-11720 NAS 9-497 APOLLO COMMAND MODULE BLOCK-I, SERIES 100 GUIDANCE AND NAVIGATION SYSTEM MANUAL VOL. I AND II	TR-1502-24 05-08-66 *66-12925 NAS 9-497 INERTIAL SUBSYSTEM QUALIFICATION THERMAL--VACUUM OVERSTRESS--BLOCK 1 100 SERIES
ND 1021042 01-02-66 *66-11721 NAS 9-497 APOLLO-LUNAR EXCURSION MODULE, PRIMARY GUIDANCE, NAVIGATION, AND CONTROL MANUAL. VOLS. I AND II, REV. S	TR-1502-25 05-08-66 *66-12923 NAS 9-497 INERTIAL SUBSYSTEM QUALIFICATION EARTH LANDING SHOCK TESTS--BLOCK 1 100 SERIES
ND 1021043 10-03-66 *66-11722 NAS 9-497 APOLLO CM BLOCK II PRIMARY GUIDANCE, NAVIGATION AND CONTROL SYSTEM MANUAL, REV. N	TR-1508-1 05-08-66 *66-12920 NAS 9-497 HUMIDITY, OXYGEN, PRESSURE, TEMPERATURE, AND SALT FOG QUALIFICATION TEST S-BLOCK 1 100 SERIES-GUIDANCE AND NAVIGATION SYSTEM
ND-1021037 01-03-64 *65-10008 NAS 9-497 APOLLO GUIDANCE AND NAVIGATION EQUIPMENT FAMILIARIZATION MANUAL	TR-1509-1 05-08-66 *66-12922 NAS 9-497 OPTICAL COUPLING DISPLAY UNITS QUALIFICATION TESTS--BLOCK 1 100 SERIES
QA-5.1.2 27-05-65 *65-10216 NAS 9-497 RELIABILITY PROCEDURES, 1965	TR-1509-1 05-08-66 *67-12922 NAS 9-497 OPTICAL COUPLING DISPLAY UNITS QUALIFICATION TESTS--BLOCK 1 100 SERIES
SM2400 (COURSE) 25-11-66 *67-14027 NAS 9-497 APOLLO COMMAND MODULE PRIMARY GUIDANCE, NAVIGATION CONTROL AND SYSTEM STUDENT STUDY GUIDE BLOCK II	TR-1511-13 24-03-67 *67-14587 NAS 9-497 APOLLO GUIDANCE AND NAVIGATION SYSTEM PULSE TORQUE POWER SUPPLY MODULE QUALIFICATION TESTS FINAL REPORT
	62-137A 31-12-62 *65-10130 NAS 9-469 APOLLO 25 IRIG PROGRAM PLAN REVISION A

2335100446

CORPORATE AUTHOR INDEX

TYPICAL CITATION



AC SPARK PLUG/ELECTRONICS DIV. G.M. - Continued				AC SPARK PLUG/ELECTRONICS DIV. G.M. - Continued			
62-144A	29-08-62	*65-10237	NAS9-153	63-132	19-04-63	*65-10142	NAS9-497
APOLLO GUIDANCE AND NAVIGATION SYSTEM PROGRAM PLAN, REVISION A (U)				APOLLO GUIDANCE AND NAVIGATION SYSTEM DEVELOPMENT PLAN VOL. V FACILITIES PLAN			
62-250	15-11-62	*65-10163	NAS9-497	63-133A	30-12-63	*65-10203	NAS9-497
FAILURE REPORTING AND CORRECTIVE ACTION PLAN				FACTORY TEST PLAN/APOLLO GUIDANCE AND NAVIGATION SYSTEM			
63- 2	31-01-63	*66-13153	NAS9-497	63-302	30-09-63	*65-10234	NAS9-497
QUARTERLY TECHNICAL PROGRESS REPORT (OCT NOV DEC 1962)				STATISTICAL ACCEPTANCE PLANS FOR AC SPARK PLUG RECEIVING INSPECTION			
63- 2C	30-04-63	*65-10294	NAS9-497	64- 2	31-01-64	*65-10283	NAS9-497
QUARTERLY TECHNICAL PROGRESS REPORT, (JAN-FEB,MARCH 1963)				QUARTERLY TECHNICAL PROGRESS REPORT DECEMBER 1963			
63- 2F	31-07-63	*65-10297	NAS9-497	64- 2B	15-03-64	*66-13563	NAS 9-497
QUARTERLY TECHNICAL PROGRESS REPORT, JUNE 1963				APOLLO GUIDANCE AND NAVIGATION MONTHLY TECHNICAL PROGRESS REPORT FOR FEBRUARY 1964			
63- 2I	31-10-63	*65-10282	NAS9-497	64- 2C	30-04-64	*65-10290	NAS9-497
QUARTERLY TECH. PROGRESS REPORT SEPT. 1963				QUARTERLY TECHNICAL PROGRESS REPORT, PERIOD JAN. THRU MARCH 1964			
63- 3F	31-07-63	*65-10225	NAS9-497	64- 2E	15-06-64	*66-11773	NAS9-497
RELIABILITY PROGRESS REPORT, SECOND QUARTER 1963				APOLLO GUIDANCE AND NAVIGATION SYSTEM MONTHLY TECHNICAL PROGRESS REPORT			
63- 77	26-02-62	*65-10208	NAS9-497	64- 3C	30-04-64	*65-10222	NAS9-497
APOLLO IMU SHIPPING CONTAINER ADAPTATION OF POLARIS GUIDANCE SHIPPING CONTAINER				RELIABILITY PROGRESS REPORT, FIRST QUARTER 1964			
63- 80	07-03-63	*65-10319	NAS9-497	64-168	31-05-64	*65-10269	NAS9-469
RECOMMENDED SPARES PROVISIONING AND MATERIAL SUPPLY PLAN				25 IRIG APOLLO QUARTERLY PROGRESS REPORT NO.8 FOR PERIOD ENDING 30 APRIL 1964			
63-128	15-05-63	*65-10320	NAS9-497	64-263	00-05-65	*66-13337	NAS9-497
DEVELOPMENT PLAN VOL. I ENGINEERING PROGRAM PLAN				BLOCK I FACTORY TEST PLAN			
63-129	15-05-63	*65-10321	NAS9-497	64-412	00-11-64	*65-10270	NAS9-3426
DEVELOPMENT PLAN VOL. II MANUFACTURING PROGRAM PLAN				25 IRIG APOLLO II QUARTERLY PROGRESS REPORT NO. 1 FOR PERIOD ENDING 30 NOV. 1964			
63-130	19-04-63	*65-10322	NAS9-497	NONE	26-04-67	*67-14639	NONE
DEVELOPMENT PLAN VOL. III RELIABILITY PROGRAM PLAN				RELIABILITY AND QUALITY ASSURANCE PROGRAM REVIEW			
63-131B	24-02-64	*65-10349	NAS9-497	NONE	00-01-67	*67-14287	NAS9-3426
DEVELOPMENT PLAN VOL. IV QUALITY ASSURANCE PLAN				25 IRIG-APOLLO 2 PROGRAM FINAL MONTHLY REPORT FOR JANUARY 1967, REPORT NO. 29			

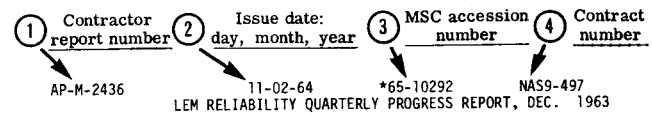
2335100447

AC SPARK PLUG/ELECTRONICS DIV. G.M. - Continued					AC SPARK PLUG/ELECTRONICS DIV. G.M. - Continued				
NONE	MONTHLY PROGRESS REPORT FOR SEPTEMBER 1966, NO. 25, IRIG -APOLLO II PROGRAM	00-09-66	*66-13561	NAS 9-3426	NONE	25 IRIG-APOLLO	31-03-65	*65-10232	NAS9-469
NONE	25 IRIG-APOLLO II PROGRAM,MONTHLY REPORT FOR DECEMBER 1966	00-12-66	*67-13766	NAS 9-3426	NONE	25 IRIG,APOLLO,RELIABILITY TEST AND EVALUATION (U)	00-08-65	*65-10243	NAS9-3426
NONE	25 IRIG-APOLLO II PROGRAM,MONTHLY REPORT NO.24 FOR AUGUST 1966	00-08-66	*67-13725		AEROJET-GENERAL CORP.				
NONE	APOLLO GUIDANCE AND NAVIGATION SYSTEM TRAINING SERVICE PLAN. REVISION C	30-09-66	*67-13884	NAS9-497	CD-250 NO.	65-479	05-03-65	*66-11685	NAS9-2488
NONE	25 IRIG - APOLLO II PROGRAM(MONTHLY PROGRESS REPORT FOR OCTOBER 1966) REPORT 26	00-10-66	*66-13681	NAS 9-3426					
NONE	25 IRIG-APOLLO II PROGRAM,MONTHLY REPORT NO.27 (FOR NOVEMBER 1966)	00-11-66	*67-13750	NAS 9-3426					
NONE	25 IRIG APOLLO II PROGRAM MONTHLY REPORT FOR JUNE 1966	00-06-66	*66-13062	NAS9-3426					
NONE	25 IRIG APOLLO II MONTHLY PROGRESS REPORT (APRIL 1966) NO 20	00-04-66	*66-13284	NAS9-3426	DD-250 NO.	65-48C	05-03-65	*66-11685	NAS9-2488
NONE	25 IRIG APOLLO II MONTHLY REPORT (MAY 1966) NO 21	00-05-66	*66-13292	NAS9-3426					
NONE	25 IRIG APOLLO II MONTHLY PROGRESS REPORT (MARCH 1966) NO 19	00-03-66	*66-13325	NAS9-3426	CD-250 NO.	65-481	05-03-65	*66-11595	NAS9-2488
NONE	25 IRIG APOLLO II PROGRAM MONTHLY PROGRESS REPORT NO 23	00-07-66	*66-13324	NAS9-3426					
NONE	CUMULATIVE DOCUMENTATION LIST FOR 25 IRIG APOLLO II REPORT NO. 2 PERIOD, 1 JULY 1965 THROUGH 31 DECEMBER 1965	00-12-65	*66-10713	NAS9-3426	LR 650200		01-07-65	*66-13512	NAS 9-3140
NONE	APOLLO 25 IRIG RELIABILITY TEST AND EVALUATION MONTHLY REPORT NO. 2 (U)	00-09-65	*65-10215	NAS9-3426					
NONE	CUMULATIVE DOC.LIST FOR 25 IRIG APOLLO II PERIOD 1 AUG. 64, THROUGH 30 JUNE 65	00-08-64	*65-10217	NAS9-3426	NAS 9-6766-003		16-05-67	*67-15000	NAS9-6766
NONE	PRICE PROPOSAL VOL. I	12-07-62	*65-10194	NAS9-497					
					C667-01F		25-10-63	*67-13999	NAS 9-456
					C667-01M- 4		09-11-62	*67-14000	NAS 9-456
					C667-01M- 5		10-12-62	*67-14001	AS 9-456
					C667-01M- 6		10-01-63	*66-11692	NAS9-456
					C667-01M- 7		10-02-63	*67-14002	NAS 9-456
					C667-01M-10		15-05-63	*67-14003	NAS 9-456
					C667-01M-11		15-06-63	*67-14004	NAS 9-456
					C667-01M-12		15-07-63	*67-14005	NAS 9-456

2535100443

CORPORATE AUTHOR INDEX

TYPICAL CITATION



AEROJET-GENERAL CORP. - Continued	AEROJET-GENERAL CORP. - Continued
1-4081-01-5.4-064 07-06-67 *67-15584 GAEC P.O. 2-24476C SPECIAL REPORT, DISCUSSION OF DEFECTS FOUND IN LEM ASCENT TANK FORGINGS AND PROPOSED CORRECTIVE ACTION PLAN	3865- 01-26 30-09-64 *66-11433 NAA/SID P.O. M3J7XA-406014 APOLLO SERVICE MODULE ROCKET ENGINE (U), MONTHLY PROGRESS REPORT
1-4081-05-5.2-8.1D 28-06-67 *67-15543 GAEC P.O. 2-24476C TEST PLAN ACCEPTANCE TEST NO.8.1 PROOF PRESSURE TEST LEM PROPELLANT TANK ASSEMBLY (ASCENT STAGE)	3865- 01-27 00-10-64 *66-11694 NAA/SID P.O. NO M3J7XA-406014 SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORTS 4TH QUARTER 196 4 AND 1ST QUARTER 1965 (U) REPORTS 27 THRU 32
3865- 01- 4 00-10-62 *66-13623 NAA SUBCONTRACT M2H43X-406014 APOLLO SERVICE MODULE ROCKET ENGINE, MONTHLY PROGRESS REPORT	3865- 01-28 00-10-64 *66-11694 NAA/SID P.O. NO M3J7XA-406014 SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORTS 4TH QUARTER 196 4 AND 1ST QUARTER 1965 (U) REPORTS 27 THRU 32
3865- 01- 5 00-11-62 *66-13624 NAA SUBCONTRACT M2H43X-406014 APOLLO SERVICE MODULE ROCKET ENGINE, MONTHLY PROGRESS REPORT	3865- 01-29 00-10-64 *66-11594 NAA/SID P.O. NO M3J7XA-476014 SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORTS 4TH QUARTER 196 4 AND 1ST QUARTER 1965 (U) REPORTS 27 THRU 32
3865- 01- 6 00-01-63 *66-13626 NAA SUBCONTRACT M2H43X-406014 APOLLO SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORT (PERIOD E NDING 15 JAN., 1963)	3865- 01-30 00-10-64 *66-11694 NAA/SID P.O. NO M3J7XA-406014 SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORTS 4TH QUARTER 196 4 AND 1ST QUARTER 1965 (U) REPORTS 27 THRU 32
3865- 01-18 29-01-64 *66-13373 NAA/SID P.O. NO M2H43X-406014 APOLLO SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORT (JANUARY 1964) (U)	3865- 01-31 00-10-64 *66-11694 NAA/SID P.O. NO M3J7XA-406014 SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORTS 4TH QUARTER 196 4 AND 1ST QUARTER 1965 (U) REPORTS 27 THRU 32
3865- 01-19 29-02-64 *66-12427 NAA/SID P.O. M2H43X-406014 APOLLO SM ROCKET ENGINE MONTHLY PROGRESS REPORT (U)	3865- 01-32 00-10-64 *66-11694 NAA/SID P.O. NO M3J7XA-406014 SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORTS 4TH QUARTER 196 4 AND 1ST QUARTER 1965 (U) REPORTS 27 THRU 32
3865- 01-20 30-03-64 *66-13665 NAA/SID P.O. M3J7XA-406014 APOLLO SERVICE MODULE ENGINE MONTHLY PROGRESS REPORT (U) (PERIOD ENDI NG 15 MAR. 1965)	3865- 01-33 30-04-65 *66-13522 NAA/SID P.O. M3J7XA-406014 APOLLO SERVICE MODULE ROCKET ENGINE, MONTHLY PROGRESS REPORT (U) (PERI OD ENDING 15 APRIL 1965)
3865- 01-21 00-06-64 *66-13372 NAA/SID P.O. NO M3J7XA-406014 APOLLO SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORTS (SECOND QUARTER 1964) (U)	3865- 01-34 31-05-65 *66-13371 NAA/SID P.O. NO M3J7XA-406014 APOLLO SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORT (U)
3865- 01-22 00-06-64 *66-13372 NAA/SID P.O. NO M3J7XA-406014 APOLLO SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORTS (SECOND QUARTER 1964) (U)	3865- 01-35 30-06-65 *66-13368 NAA/SID P.O. M3J7XA-406014 APOLLO SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORT (U)
3865- 01-23 00-06-64 *66-13372 NAA/SID P.O. NO M3J7XA-406014 APOLLO SERVICE MODULE ROCKET ENGINE MONTHLY PROGRESS REPORTS (SECOND QUARTER 1964) (U)	3865- 01-36 31-07-65 *66-13566 NAA/SID P.O. M3J7XA-406014 APOLLO SERVICE MODULE ENGINE, MONTHLY PROGRESS REPORT. (U) (PERIOD END ING 15 JULY 1965)
3865- 01-24 15-07-64 *66-13528 NAA/SID P.O. M3J7XA-406014 APOLLO SERVICE MODULE ROCKET ENGINE, MONTHLY PROGRESS REPORT (U)	3865- 01-37 31-08-65 *66-13359 NAA/SID P.O. M3J7XA-406014 APOLLO SERVICE MODULE ENGINE MONTHLY PROGRESS REPORT (U)
3865- 01-25 15-08-64 *66-13669 NAA/SID P.O. M3J7XA-406014 APOLLO SERVICE MODULE ROCKET ENGINE (U), MONTHLY PROGRESS REPORT (PER IOD ENDING 15 AUG. 1964)	3865- 01-38 30-09-65 *66-13525 NAA/SID P.O. M3J7XA-406014 APOLLO SERVICE MODULE ENGINE, MONTHLY PROGRESS REPORT (U)

2335100449

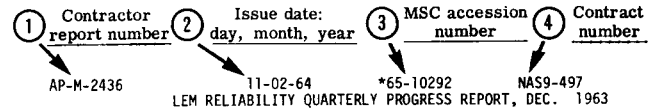
AEROJET-GENERAL CORP. - Continued					AEROJET-GENERAL CORP. - Continued				
3865-01-39	31-10-65	*66-13526	NAA/SID P O	M3J7XA-406014	3865-14-2	00-09-62	*66-13622	NAA SUBCONTRACT	M2H43X-406014
APOLLO SERVICE MODULE ENGINE, MONTHLY PROGRESS REPORT (U) (PERIOD ENDING 15 OCTOBER 1965)					APOLLO SERVICE MODULE ROCKET ENGINE, QUARTERLY PROGRESS REPORT				
3865-01-40	30-11-65	*66-13527	NAA/SID P O	M3J7XAA-406014A	3865-14-3	00-12-62	*66-13625	NAA SUBCONTRACT	M2H43X-406014
APOLLO SERVICE MODULE ENGINE, MONTHLY PROGRESS REPORT (U) (PERIOD ENDING 15 NOVEMBER 1965)					APOLLO SERVICE MODULE ROCKET ENGINE, QUARTERLY PROGRESS REPORT				
3865-01-41	31-12-65	*66-13307	NAA/SID P.O. NO.	M3J7XAA-40601	3865-31-22	31-12-64	*66-13261	NAA/SID P.O. NO.	M3J7XA-406014
APOLLO SERVICE MODULE ENGINE MONTHLY PROGRESS REPORT 12/14/66					APOLLO SERVICE MODULE ROCKET ENGINE DRAWING, MATERIAL PROCESS AND PROCEDURE SPECIFICATION LIST (QUARTERLY)				
3865-01-42	31-01-66	*66-12599	NAA/SID P O	M3J7XAA-406014A	3865-181	22-10-64	*66-13367	NAA/SID P.O.	M3J7XA-406014
APOLLO SERVICE MODULE ENGINE (U), MONTHLY PROGRESS REPORT					APOLLO SERVICE MODULE ENGINE PROGRAM PRESENTATION TO NASA (U)				
3865-01-43	28-02-66	*66-13112	NAA/SID P O NO	M3J7XAA-406014A	3865-286	00-12-65	*67-14999	P.O. M3J7XAA-406014A	
APOLLO SERVICE MODULE ENGINE MONTHLY PROGRESS REPORT JANUARY 16 TO FEBRUARY 15, 1966					APOLLO SERVICE MODULE ENGINE, END ITEM DOCUMENTATION ENGINE ASSEMBLY (U), ENGINE MODEL NO. AJ 10-137				
3865-01-44	31-03-66	*66-13111	NAA/SID P O NO	M3J7XAA-406014A	3865-328-03	00-07-66	*66-13276	NAA P.O. NO.	M6J7XAA-400000A
APOLLO SERVICE MODULE ENGINE MONTHLY PROGRESS REPORT 15 FEBRUARY TO 15 MARCH, 1966					APOLLO SERVICE MODULE ENGINE BLOCK II BLOCK I MONTHLY PROGRESS REPORT (JULY 1966)				
3865-01-45	29-04-66	*66-13142	NAA/SID P O NO	M3J7XAA-406014A	3865-328-04	00-08-66	*66-13445	NAA/P.O.	M6J7XAA-400000A
APOLLO SERVICE MODULE ENGINE MONTHLY PROGRESS REPORT - 15 MARCH TO 15 APRIL 1966					APOLLO SERVICE MODULE ENGINE BLOCK II MONTHLY PROGRESS REPORT (AUGUST, 1966)				
3865-01-48	00-07-66	*66-13276	NAA P.C. NO.	M6J7XAA-400000A	3865-328-05	00-09-66	*66-13541	NAA L C	M6J7XAA-400000A
APOLLO SERVICE MODULE ENGINE BLOCK II BLOCK I MONTHLY PROGRESS REPORT (JULY 1966)					APOLLO SERVICE MODULE ENGINE, BLOCK II, MONTHLY PROGRESS REPORT				
3865-01-49	00-08-66	*66-13443	NAA/P.O.	M3J7XAA-406014A	3865-328-06	00-10-66	*67-13700	NAA/SID P O	M6J7XAA-400000A
APOLLO SERVICE MODULE ENGINE BLOCK I MONTHLY PROGRESS REPORT (AUGUST, 1966)					APOLLO SERVICE MODULE ENGINE, BLOCK II, MONTHLY PROGRESS REPORT (10/7/66)				
3865-01-50	00-09-66	*66-13540	NAA/SID P O	M3J7XAA-406014A	3865-328-08	00-12-66	*67-13791	NAA/SID P.O.	M6J7XAA-400000A
APOLLO SERVICE MODULE ENGINE, BLOCK I, MONTHLY PROGRESS REPORT					APOLLO SERVICE MODULE ENGINE, BLOCK II MONTHLY PROGRESS REPORT (DEC. 19 66)				
3865-01-51	00-10-66	*66-13370	NAA/SID P.O. NO.	M3J7XAA-406014A	3865-328-09	00-01-67	*67-14290	NAA/SID P.O. NO.	M6J7XAA-40000
APOLLO SERVICE MODULE ENGINE, MONTHLY PROGRESS REPORT (OCTOBER 1966) (BLOCK I)					APOLLO SERVICE MODULE ENGINE BLOCK 2 MONTHLY PROGRESS REPORT				
3865-01-52	00-11-66	*67-13768	NAA/SID P.O.	M3J7XAA-406014A	3865-328-10	00-02-67	*67-14315	NAA/SID P.O. NO.	M6JXAA-40000
APOLLO SERVICE MODULE ENGINE, BLOCK I, MONTHLY PROGRESS REPORT					APOLLO SERVICE MODULE ENGINE BLOCK 2, MONTHLY PROGRESS REPORT				
3865-01-53	00-12-66	*67-13790	NAA/SID P.O.	M3J7XAA-406014A	3865-328-12	00-04-67	*67-14792	NAA/SID P.O.	M6J7XAA-400000A
APOLLO SERVICE MODULE ENGINE, BLOCK I MONTHLY PROGRESS REPORT (DEC. 1966)					APOLLO SERVICE MODULE ENGINE, BLOCK 2, MONTHLY PROGRESS REPORT				
3865-01-54	00-01-67	*67-14289	M3J7XAA-406014A		4081 (36) 8.1	00-07-67	*67-15670	GAEC P.O. 2-24476C	
APOLLO SERVICE MODULE ENGINE BLOCK I MONTHLY PROGRESS REPORT					LEM PROPELLANT-TANK ASSEMBLY (ASCENT STAGE) MONTHLY PROGRESS REPORT (JUNE 1967)				
3865-01-55	00-02-67	*67-14316	NAA/SID P.O. NO.	M3J7XAA-40601	4808-FP4	16-06-66	*67-13937	NAS 9-4808	
APOLLO SERVICE MODULE ENGINE BLOCK I, MONTHLY PROGRESS REPORT					RESTART CAPABILITY STUDY APOLLO SERVICE PROPULSION SYSTEM ELECTRICAL HARNESS TEST				
3865-01-57	00-04-67	*67-14791	NAA/SID P.O.	M3J7XAA-406014A	5768-01LJ-10	30-03-65	*66-11693	NAS9-2488	
APOLLO SERVICE MODULE ENGINE, BLOCK I, MONTHLY PROGRESS REPORT					LITTLE JOE II, FINAL REPORT, STATIC TEST FIRING OF MOTOR LJ-10				

255100450

11

CORPORATE AUTHOR INDEX

TYPICAL CITATION



AEROJET-GENERAL CORP. - Continued		AIR FORCE SYSTEMS COMMAND/EASTERN TEST RANGE	
NONE	FINAL REPORT-DESTRUCT UNIT DEVELOPMENT AND TEST PROGRAM FOR LITTLE JOE 11 MOTOR 22-07-63 *67-13995 NAS9-456	AFETRM 127-1 RANGE SAFETY MANUAL 01-11-66 *67-14336 NONE	
NONE	FINAL REPORT-IGNITER DEVELOPMENT AND TEST PROGRAM FOR LITTLE JOE MOTOR 24-07-63 *67-13997 NAS9-456	ALLISON/DIVISION G. M.	
NONE	FINAL REPORT-IGNITION INITIATOR DEVELOPMENT AND TEST PROGRAM FOR LITTLE JOE 11 MOTOR 24-07-63 *67-13998 NAS9-456	EDR 5282 LM DESCENT STAGE PROPELLANT TANK MONTHLY PROGRESS REPORT (PERIOD OF 1-30 JUNE 1967) 15-07-67 *67-15633 GAEC P.O. 2-24456-C	
NONE	LITTLE JOE 2 DETONATING CORD COMPATIBILITY TESTS 00-09-64 *67-13994 GD/C P.O. NO. 7558745	4004 APOLLO SERVICE MODULE PROPELLANT TANKS MONTHLY PROGRESS REPORT NO. 19 06-10-64 *66-11633 NAA/SID P.O. NO M3C3XA-603007	
NONE	LITTLE JOE 2 ACCEPTANCE DATA PACKAGE, ALGCL MOTOR NOS. LJ-8 AND LJ-9. (PART NO. 366421-29D) 15-12-64 *67-13995 NAS9-2488	4095 APOLLO SERVICE MODULE PROPELLANT TANKS MONTHLY PROGRESS REPORT NO. 22 04-01-65 *66-11632 NAA/SID P.O. NO M3C3XA-603007	
NONE	TEST REPORT LITTLE JOE II PETN 00-11-64 *66-11689 G.D.P.O. NO 757842	AMERICAN GYRO	
AEROTHERM CORP.		Q34-26877A QUALIFICATION TEST REPORT AMERICAN GYRO PITCH OVER CONTROLLER NO-NE- *66-11690 NAS9-492	
60U7-TM-2R	TECHNICAL MEMORANDUM, THERMAL CONDUCTIVITY MODEL FOR AVCOAT 5026-39. 01-02-67 *67-14162 NAS9-5430	NONE QUALIFICATION TEST REPORT ON RATE GYRO ASSEMBLY (SUPPLEMENTS 1 AND 2) 00-00-63 *67-14019 NAS9-492	
NONE	TESTING/EVALUATION OF APOLLO THERMAL PROTECTION SYSTEM/SIMULATED REENTRY CONDITIONS - TENTH MONTHLY PROGRESS REPORT (1 THRU 30 NOV. 1966) 30-11-66 *66-13576 NAS 9-5430	AMERICAN SCIENCE AND ENGINEERING, INC.	
NONE	TESTING + EVAL. OF TPS UNDER SIMULATED REENTRY COND. TWELFTH MONTHLY PERIOD 1 JAN. 1967 THROUGH 31 JAN. 1967. 31-01-67 *67-14161 NAS9-5430	ASE-1271 DETAILED DATA PROCESSING PLAN FOR X-RAY ASTRONOMY EXPERIMENT (S-17) ON AS-205 00-05-66 *66-13110 NAS 9-4841	
NONE	TESTING AND EVALUATION OF APOLLO THERMAL PROTECTION SYSTEM UNDER SIMULATED REENTRY CONDITIONS, NINTH MONTHLY PROGRESS REPORT 31-10-66 *66-13594 NAS 9-5430	ASE-1293 PRE AND POST FLIGHT PLANS FOR THE S-17 X-RAY ASTRONOMY EXPERIMENT AND DATA SYSTEM 31-05-66 *66-13092 NAS9-4841	
NONE	EVALUATION OF THERMAL PROTECTION UNDER SIMULATED REENTRY CONDITIONS-4 MONTHLY PROGRESS REPORTS 4 AND 5 (MAY 1 THRU JUNE 30, 1966) 30-06-66 *66-12913 NAS 9-5430	ASE-1294 CREW TRAINING PLAN FOR THE S-17 X-RAY ASTRONOMY EXPERIMENT AND DATA SYSTEM 31-05-66 *66-13091 NAS9-4841	
NONE	TESTING AND EVALUATION OF APOLLO THERMAL PROTECTION SYSTEM UNDER SIMULATED REENTRY CONDITIONS 00-08-66 *66-13321 NAS9-5430	ARDE' INC.	
		8655 APOLLO BLOCK I, ARDE P/W J 3460, RELIABILITY PROGRAM PLAN URINE SAMPLE VOLUME MEASUREMENT SYSTEM 01-10-65 *67-15939 NAS9-5250	

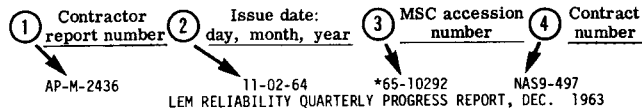
2335100451

ARDE' INC. - Continued		ARDE' INC. - Continued	
8655	00-00-00 *67-15940 NAS9-5250 APOLLO BLOCK 1,ARDE P/N J 3460,URINE VOLUME MEASUREMENT SYSTEM-TEST SPECIFICATION,DESIGN AND QUALIFICATION	8655-4	00-00-00 *67-15942 NAS9-5250 APOLLO BLOCK 1,ARDE P/N J 3460,URINE SAMPLE VOL. MEASUREMENT SYS. MANUFACTURING PLAN
8655	27-09-65 *67-15938 NAS9-5250 BLOCK 1,ARDE P/N J 3460,MANAGEMENT PLAN URINE SAMPLE VOLUME MEASUREMENT SYSTEM	8655-5	00-00-00 *67-15943 NAS9-5250 APOLLO BLK. 1 ARDE P/N 33460,URINE SAMPLE VOLUME MEASUREMENT SYS./ DESIGN ACCT. TEST PLAN PROCEDURES
8655-1	27-09-65 *67-15938 NAS9-5250 BLOCK 1,ARDE P/N J 3460,MANAGEMENT PLAN URINE SAMPLE VOLUME MEASUREMENT SYSTEM	8655-6	22-11-65 *67-15944 NAS9-5250 RELIABILITY PREDICTION AND ESTIMATION,APOLLO BLOCK 1,ARDE P/N J3460 URINE SAMPLE VOLUME MEASUREMENT SYSTEM
8655-14	29-04-66 *67-15947 NAS9-5250 DESIGN ACCEPTANCE TEST REPORT,APOLLO BLOCK 1,ARDE P/N J 3460 URINE SAMPLE VOL. MEASUREMENT SYS.	8655-9B	27-07-66 *67-15945 NAS9-5250 QUALIFICATION TEST PROGRAM PLAN,APOLLO BLOCK 1,ARDE P/N J 3460 URINE SAMPLE VOLUME MEASUREMENT SYSTEM
8655-15A	26-07-66 *67-15948 NAS9-5250 PRE-DELIVERY ACCEPTANCE TEST PLAN,APOLLO BLOCK 1,ARDE P/N J 3460 URINE SAMPLE VOLUME MEASUREMENT SYSTEM	AUTONETICS/DIVISION NORTH AMERICAN	
8655-17	28-03-67 *67-15949 NAS9-5250 FAILURE MODE,EFFECTS AND CRITICALITY CLASS ANALYSIS,APOLLO BLOCK 1, ARDE P/N J 3460 URINE SAMPLE VOL. MEASUREMENT SYS.	C4-1978/34	04-08-65 *66-11620 NAS9-150 (IDWA 6525) QUALIFICATION TEST PLAN FOR P100A APOLLO CONTROL PROGRAMMER
8655-19B	26-07-66 *67-15950 NAS9-5250 APOLLO USVMS PRE-DELIVERY ACCEPTANCE TEST PROCEDURES,APOLLO BLOCK 1, ARDE P/N J 3460	C4-2054/34	16-12-64 *66-11621 NAS9-150 (IDWA 6525) DRAWING,MATERIAL,PROCESS AND PROCUREMENT SPECIFICATION LIST FOR P100A APOLLO CONTROL PROGRAMMER
8655-2	01-10-65 *67-15939 NAS9-5250 APOLLO BLOCK 1,ARDE P/N J 3460,RELIABILITY PROGRAM PLAN URINE SAMPLE VOLUME MEASUREMENT SYSTEM	C5- 544/34	15-03-65 *66-11623 NAS9-150 (IDWA 6533) QUALIFICATION STATUS LIST FOR P103A APOLLO MISSION CONTROL PROGRAMMER
8655-20	04-01-66 *67-15951 NAS9-5250 APOLLO USVMS PRE-INSTALLATION ACCEPTANCE TEST PLAN AND PROCEDURES, ARDE P/N J 3460	C5-1802/34	14-01-66 *66-11628 NAS9-150 (IDWA 6525) QUALIFICATION STATUS LIST FOR ENTRY MONITOR SYSTEM
8655-22	01-07-66 *67-15937 NAS9-5250 BLOCK 1,ARDE P/N J 3460,URINE SAMPLE VOLUME MEASUREMENT SYSTEM QUAL. TEST STATUS SUPPORT,TEST URINE SAMPLE	C5-2083/34	17-11-65 *66-11629 NAS9-150 (IDWA 6525) ENTRY MONITOR SYSTEM FAILURE EFFECTS ANALYSIS
8655-25	19-09-66 *67-15941 NAS9-5250 APOLLO BLOCK 1,ARDE P/N J3460 URINE SAMPLE VOLUME MEASUREMENT SYS. QUALIFICATION TEST REPORT	C5-2203/34	10-12-65 *67-14777 NONE QUALIFICATION TEST REPORT FOR P100A APOLLO CONTROL PROGRAMMER
8655-27	03-01-66 *67-15952 NAS9-5250 APOLLO USVMS HANDLING SPECIFICATIONS APOLLO BLOCK 1,ARDE P/N J 3460	C5-2204/34	15-12-65 *67-14776 NONE ELECTROMAGNETIC INTERFERENCE TEST REPORT FOR P100A APOLLO CONTROL PROGRAMMER
8655-3	00-00-00 *67-15940 NAS9-5250 APOLLO BLOCK 1,ARDE P/N J 3460,URINE VOLUME MEASUREMENT SYSTEM-TEST SPECIFICATION,DESIGN AND QUALIFICATION	C5-2262/34	26-04-66 *66-11630 NAS9-150 (IDWA 6525) ENTRY MONITOR SYSTEM (EMS) PRELIMINARY RELIABILITY PREDICTION
8655-34	30-04-66 *67-15946 NAS9-5250 MONTHLY PROGRESS REPORT NO. 8,APOLLO BLOCK 1,ARDE P/N J 3460 URINE SAMPLE VOLUME MEASUREMENT SYSTEM	C6- 70/34	14-01-66 *66-11635 NAS9-150 (IDWA 6525) EMS (80 PER CENT) DESIGN REVIEW REPORT
8655-36	31-12-66 *67-13731 NAS 9-5250 SUMMARY MONTHLY PROGRESS REPORT NO.9 (FOR PERIOD MAY THRU DECEMBER 19 66	P103A	00-04-65 *66-11624 NAS9-150 (IDWA-6533) MISSION CONTROL PROGRAMMER PROGRESS REPORT
8655-38	10-05-66 *66-12323 NAS 9-5250 APOLLO USVMS M-5A/APOLLO WASTE MANAGEMENT SYSTEM INTEGRATION TESTS	R-65-446-02-P103-11	00-07-65 *66-11626 NAS9-150 (IDWA 6533) MISSION CONTROL PROGRAMMER MONTHLY PROGRESS REPORT

2535100452

CORPORATE AUTHOR INDEX

TYPICAL CITATION



AUTONETICS/DIVISION NORTH AMERICAN - Continued	AVCO/ELECTRONICS DIV. - Continued
R-65-446-02-P103-13 MISSION CONTROL PROGRAMMER (P-103A) MONTHLY TECHNICAL PROGRESS REPORT	00-09-65 *66-11625 NAS9-150 (IDWA 6533)
R-65-446-03-P100-9 CONTROL PROGRAMMER MONTHLY PROGRESS REPORTS AND ENCLOSURES	00-00-65 *66-11622 NAS9-150 (IDWA 6513)
R-65-446-03-P103-9 MISSION CONTROL PROGRAMMER (P-103A) MONTHLY PROGRESS REPORT	00-05-65 *66-11627 NAS9-150 (IDWA 6533)
R-65-446-04-P100-10 CONTROL PROGRAMMER MONTHLY PROGRESS REPORTS AND ENCLOSURES	00-00-65 *66-11622 NAS9-150 (IDWA 6513)
R-65-446-04-P100-11 CONTROL PROGRAMMER MONTHLY PROGRESS REPORTS AND ENCLOSURES	00-00-65 *66-11622 NAS9-150 (IDWA 6513)
R-65-446-04-P100-12 CONTROL PROGRAMMER MONTHLY PROGRESS REPORTS AND ENCLOSURES	00-00-65 *66-11622 NAS9-150 (IDWA 6513)
R-65-446-04-P100-13 CONTROL PROGRAMMER MONTHLY PROGRESS REPORTS AND ENCLOSURES	00-00-65 *66-11622 NAS9-150 (IDWA 6513)
R-65-446-04-P100-14 CONTROL PROGRAMMER MONTHLY PROGRESS REPORTS AND ENCLOSURES	00-00-65 *66-11622 NAS9-150 (IDWA 6513)
TM-3359-017 DRAWING, MATERIAL, PROCESS, PROCUREMENT SPECIFICATION LIST FOR SPACECRAFT INSTRUMENTATION TEST EQUIPMENT	30-06-64 *66-11518 NAS9-150
NONE ACE/APOLLO DRAWING, MATERIAL, PROCESS, AND PROCUREMENT SPECIFICATION LIST	00-00-00 *66-11619 NAS9-150 (IDWA 6505)
AVCO/ELECTRONICS DIV.	
LTP 4709-01 END ITEM ACCEPTANCE TEST PLAN FOR LM DIGITAL UPLINK ASSEMBLY	21-04-67 *67-15570 GAEC P.O. 5-09191
80045 XUQ 34/567 MONTHLY PROGRESS REPORT NO. 2	10-05-67 *67-15552 GAEC P.O. 5-09191
80045 XUQ 35/667 MONTHLY PROGRESS REPORT NO. 3 FOR LUNAR MODULE DIGITAL UPLINK ASSEMBLY	10-06-67 *67-15535 GAEC P.O. 5-09191
	AVCO/RESEARCH AND DEVELOPMENT
	AVCO SERIES 202 (REV. 23) 01-04-66 *66-11678 NAA/SID P.O. M3J3XA-406012 APOLLO HEAT SHIELD. DRAWING AND SPECIFICATION LIST-(BLOCK I)
	RAD-SR-64-137 19-08-64 *66-11736 NAA/SID P.O. NO. M3J3XA-406012 APOLLO HEAT SHIELD DESIGN STATUS REPORT VOLUME IX-STRUCTURES (U)
	RAC-SR-64-137 19-08-64 *66-11736 NAA/SID P.O. M3J3XA-406012 APOLLO HEAT SHIELD DESIGN STATUS REPORT VOL. V - RELIABILITY AND QUALITY
	RAC-SR-64-137 19-08-64 *66-11740 NAA/SID P.O. M3J3XA-406012 APOLLO HEAT SHIELD DESIGN STATUS REPORT VOL. VI--MANUFACTURING AND QUALITY CONTROL (U)
	RAD-SR-64-137 19-08-64 *66-11735 NAA/SID P.O. M3J3XA-406012 APOLLO HEAT SHIELD DESIGN STATUS REPORT
	RAD-SR-64-137 19-08-64 *66-11739 NAA/SID P.O. M3J3XA-406012 APOLLO HEAT SHIELD DESIGN STATUS REPORT. VOL. I--(SUMMARY OF 5 VOLUMES) (U)
	RAD-SR-64-137 19-08-64 *66-11738 NAA/SID P.O. M3J3XA-406012 APOLLO HEAT SHIELD DESIGN STATUS REPORT VOL. III THERMODYNAMICS (U)
	RAC-SR-64-225 09-09-64 *66-13187 NAA/SID P.O. NO. M4J3XA-425025 ABLATION SENSOR MONTHLY PROGRESS REPORT
	RAD-SR-64-317 09-12-64 *66-11681 NAA/SID P.O. NO. M3J3XA-406012 APOLLO HEAT SHIELD, MONTHLY PROGRESS REPORT (U)
	RAC-SR-65-4 09-01-65 *66-11682 NAA/SID P.O. NO. M3J3XA-406012 APOLLO HEAT SHIELD-MONTHLY PROGRESS REPORT (U)
	RAD-SR-65-27 09-02-65 *66-13001 NAA/SID P.O. NO. M3J3XA-406012 APOLLO HEAT SHIELD MONTHLY PROGRESS REPORT

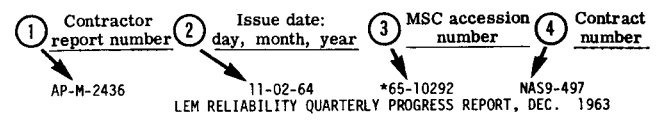
2335100453

AVCO/RESEARCH AND DEVELOPMENT - Continued				BECKMAN AND WHITLEY, INC. - Continued			
RAD-SR-65-72	09-04-65	*66-13381	NAA/SID P O NO M3J3XA-406012	SD 147	20-11-64	*66-12889	G.D./CONVAIR P.O. 757819-S
APOLLO HEAT SHIELD MONTHLY PROGRESS REPORT (U)				REPORT OF ENVIRONMENTAL FIRING TESTS - EXPLOSIVE DESTRUCTORS			
RAD-SR-65-138	09-06-65	*66-11687	NAA/SID P.O. NO M3J3XA-406012	BEECH AIRCRAFT CORP.			
APOLLO HEAT SHIELD, MONTHLY PROGRESS REPORT (U)				BP14221-16	03-09-65	*66-13014	GAEC P.O. 3-60816
RAC-SR-65-158	09-07-65	*66-11579	NAA/SID P.O. NO M3J3XA-406012	LIQUID LEVEL PROBE COMPONENT VERIFICATION TEST			
APOLLO HEAT SHIELD, MONTHLY PROGRESS REPORT (U)				BR13804C	28-12-62	*66-13012	NAA/SID P.O. M2J8-KA-406021
RAD-SR-65-215	09-09-65	*66-12445	NAA/SID P.O. NO M3J3XA-406012	SUPERCRITICAL GAS STORAGE SYSTEM, RELIABILITY AND FAILURE MODE ANALYSIS			
APOLLO HEAT SHIELD MONTHLY PROGRESS REPORT (U)				13737L	16-10-62	*66-13013	NAA/SID P.O. M2J8-KA-406021
				CRYOGENIC STORAGE SUBSYSTEM, DRAWINGS, MATERIALS, PROCESS, AND PROCUREMENT SPECIFICATION LIST			
BECKMAN INSTRUMENTS, INC.				NONE	25-09-64	*66-13011	NAA/SID P.O. M2J8-KA-406021
NO. 7	00-00-64	*66-13108	NAA/SID P O NO M4J4XA-360003	CRYOGENIC STORAGE SUBSYSTEM MONTHLY QUALITY CONTROL REPORT FOR SEPT, OCT, NOV, DEC 1964			
PH MONITOR SYSTEM PROGRESS REPORT, PERIOD LAST QUARTER 1964				BELL AIRROSYSTEMS CO.			
NO. 8	00-00-64	*66-13108	NAA/SID P O NO M4J4XA-360003	364.67.0531-1	31-05-67	*67-15863	GAEC P.O. 2-19832C
PH MONITOR SYSTEM PROGRESS REPORT, PERIOD LAST QUARTER 1964				DVT-A5 ASCENT ENGINE RANDOM VIBRATION TESTS (MODEL 8258)			
NO. 9	00-00-64	*66-13108	NAA/SID P O NO M4J4XA-360003	8258-910005	20-06-67	*67-15583	GAEC P.O. 2-18832C
PH MONITOR SYSTEM PROGRESS REPORT, PERIOD LAST QUARTER 1964				LUNAR MODULE ASCENT ENGINE LM 1 QUALIFICATION TEST REPORT OUTLINE			
NO. 10	00-00-64	*66-13108	NAA/SID P O NO M4J4XA-360003	8258-928010B	20-06-67	*67-15581	GAEC P.O. 2-18832C
PH MONITOR SYSTEM PROGRESS REPORT, PERIOD LAST QUARTER 1964				BELL MODEL 8258 LUNAR MODULE ASCENT ENGINE QUALIFICATION TEST PLAN			
PR-2394-4	00-08-66	*66-13390	NAS 9-5142	8258-928015A	27-04-67	*67-15582	GAEC P.O. 2-18832C
APOLLO ERGOMETER ASSEMBLY PROGRESS REPORT NO. 4 (MAY THRU JULY, 1966)				BELL MODEL 8258, LM ASCENT ENGINE ACCEPTANCE TEST PLAN, PRODUCTION ENGINES P3 AND SUBSEQUENT			
NONE	15-04-65	*67-15250	NAS9-3910	8258-933128	31-10-65	*66-12446	GRUMMAN P.O. NO 2-18832
RELIABILITY PROGRAM CONTROL PLAN-SAFETY INSTRUMENTATION PACKAGES				LEM ASCENT ENGINE (BAC MODEL 8258) MONTHLY PROGRESS REPORT NO 28 (U)			
NONE	19-04-65	*67-15249	NAS9-3910	8258-933143	30-06-67	*67-15659	GAEC P.O. 2-18832
RELIABILITY PROGRAM REPORT-SAFETY INSTRUMENT PACKAGE SUPPORT EQUIPMENT SYSTEM				LUNAR MODULE ASCENT ENGINE (BAC MODEL 8258) QUARTERLY PROGRESS REPORT FOR PERIOD 1 APRIL 1967 THROUGH 30 JUNE 1967			
NONE	00-00-00	*67-15248	NAS9-3910	8271-928007B	29-04-65	*66-11016	NAA/SID L.C. M3J3XA-406027
SAFETY INSTRUMENTATION PACKAGE, ACCEPTANCE TEST PROCEDURES				MODEL 8271-APOLLO SERVICE MODULE POSITIVE EXPULSION PROPELLANT TANKS QUALIFICATION TEST PROCEDURE FOR			
NONE	00-00-65	*67-15247	NAS9-3910	8271-928008A	07-05-65	*66-11017	NAA/SID L.C. M3J3XA-406027
SAFETY INSTRUMENTATION PACKAGE, QUALITY CONTROL PLAN				MODEL 8271-APOLLO COMMAND MODULE POSITIVE EXPULSION PROPELLANT TANKS QUALIFICATION TEST PROCEDURE FOR			
BECKMAN AND WHITLEY, INC.				8271-928010A	26-04-65	*66-11018	NAA/SID L.C. NO. M3J3XA-406027
FR-2352-101	31-10-66	*67-16750	NAS9-3910	MODEL 8271-APOLLO SERVICE AND COMMAND MODULE POSITIVE EXPULSION PROPELLANT TANKS ASSEMBLY AND ACCEPTANCE TEST PROCEDURE FOR			
SAFETY INSTRUMENTATION PACKAGE, FINAL REPORT							

235100454

CORPORATE AUTHOR INDEX

TYPICAL CITATION



BELL AEROSYSTEMS CO. - Continued

8271-933023 31-10-64 *66-11024 NAA/SID L.C.NO. M4J3XA-406027
MONTHLY PROGRESS REPORT NO.18 FOR PERIOD ENDING 31 OCTOBER 1964 POSITIVE EXPULSION TANKS-C5M

8271-933025 29-01-65 *66-11021 NAA/SID L.C.NO. M4J3XA-406027
MONTHLY PROGRESS REPORT NO.20 PERIOD ENDING 31 DEC. 1965

8271-933027 28-02-65 *66-11023 NAA/SID L.C.NO. M4J3XA-406027
MONTHLY PROGRESS REPORT NO. 22, PERIOD ENDING 28 FEB. 1965

8271-933028 09-04-65 *66-11024 NAA/SID L.C.NO. M4J3XA-406027
MONTHLY PROGRESS REPORT NO 23, FOR PERIOD ENDING MARCH 31, 1965

8271-933030 07-06-65 *66-11026 NAA/SID L.C.NO. M4J3XA-406027
MONTHLY PROGRESS REPORT NO.25, PERIOD ENDING 31 MAY 1965

8271-933032 13-08-65 *66-11027 NAA/SID L.C.NO. M4J3XA-406027
MONTHLY PROGRESS REPORT NO. 27, PERIOD ENDING 31 JULY 1965

8271-933033 16-09-65 *66-11028 NAA/SID L.C.NO. M4J3XA-406027
MONTHLY PROGRESS REPORT NO. 28, PERIOD ENDING 31 AUGUST 1965

8271-933034 21-10-65 *66-11029 NAA/SID L.C.NO. M4J3XA-406027
MONTHLY PROGRESS REPORT NO. 29, PERIOD ENDING 30 SEPTEMBER 1965

8271-933035 29-11-65 *66-11030 NAA/SID L.C.NO. M4J3XA-406027
MONTHLY PROGRESS REPORT NO. 30, PERIOD ENDING 31 OCTOBER 1965

8271-933036 10-12-65 *66-11031 NAA/SID L.C.NO. M4J3XA-406027
MONTHLY PROGRESS REPORT NO. 31, PERIOD ENDING 30 NOV. 1965

8271-933038 22-02-66 *66-11634 NAA/SID P.O. NO M4J3XA-406027
POSITIVE EXPULSION TANKS MONTHLY PROGRESS REPORT NO. 33 PERIOD ENDING 31 JAN 1966

8271-933039 00-06-66 *66-13084 NAA/SID P.O. NO. M4J3XA-406027
POSITIVE EXPULSION TANKS MONTHLY PROGRESS REPORTS BLOCK I-1ST QUARTER 1966 (INCOMPLETE SET)

8271-933040 00-06-66 *66-13084 NAA/SID P.O. NO. M4J3XA-406027
POSITIVE EXPULSION TANKS MONTHLY PROGRESS REPORTS BLOCK I-1ST QUARTER 1966 (INCOMPLETE SET)

BELL AEROSYSTEMS CO. - Continued

8271-933041 00-06-66 *66-13084 NAA/SID P.O. NO. M4J3XA-406027
POSITIVE EXPULSION TANKS MONTHLY PROGRESS REPORTS BLOCK I-1ST QUARTER 1966 (INCOMPLETE SET)

8271-933051 00-07-66 *66-13083 NAA/SID P.O. M6J3XAA-400004A
BLOCK II POSITIVE EXPULSION TANKS MONTHLY PROGRESS REPORTS 1 THRU 4-2 8 FEB THRU 30 JUNE 1966

8271-933052 00-07-66 *66-13083 NAA/SID P.O. M6J3XAA-400004A
BLOCK II POSITIVE EXPULSION TANKS MONTHLY PROGRESS REPORTS 1 THRU 4-2 8 FEB THRU 30 JUNE 1966

8271-933053 00-07-66 *66-13083 NAA/SID P.O. M6J3XAA-400004A
BLOCK II POSITIVE EXPULSION TANKS MONTHLY PROGRESS REPORTS 1 THRU 4-2 8 FEB THRU 30 JUNE 1966

8271-933054 00-07-66 *66-13083 NAA/SID P.O. M6J3XAA-400004A
BLOCK II POSITIVE EXPULSION TANKS MONTHLY PROGRESS REPORTS 1 THRU 4-2 8 FEB THRU 30 JUNE 1966

8271-933055 31-07-66 *66-13277 NAA P.O. NO. M6J3XAZ-705042
POSITIVE EXPULSION TANKS BLOCK II REQUIREMENTS MONTHLY PROGRESS REPORT NO.5 PERIOD ENDING 31 JULY 1966

8271-933056 31-08-66 *66-13446 NAA/SID P.O. M6J3XAA-400004A
BLOCK II POSITIVE EXPULSION TANKS MONTHLY PROGRESS REPORT PERIOD ENDING 31 AUG. 1966

8271-933057 30-09-66 *66-13543 NCNE
POSITIVE EXPULSION TANKS, MONTHLY PROGRESS REPORT 7, PERIOD ENDING 30 SEPT. 1966

8271-933058 31-10-66 *67-13701 NAA/SID P.O.
POSITIVE EXPULSION TANKS, NAA BLOCK II REQUIREMENTS, MONTHLY PROGRESS REPORT NO.8 (PERIOD ENDING 31 OCT. 1966)

8271-933059 30-11-66 *67-13769 NAA/SID P.O. NO.
POSITIVE EXPULSION TANKS FOR NORTH AMERICAN AVIATION BLOCK II REQUIREMENTS, MONTHLY PROGRESS REPORT NO. 9

8271-933060 31-12-66 *67-13792 NAA/SID P.O.
POSITIVE EXPULSION TANKS FOR NAA BLOCK II REQUIREMENTS, MONTHLY PROGRESS REPORT NO.10, FOR PERIOD ENDING 31 DECEMBER 1966

8271-933061 31-01-67 *67-14317 NCNE
MONTHLY PROGRESS REPORT NO. 11 FOR PERIOD ENDING 31 JANUARY 1967

8271-933064 31-05-67 *67-16296 NCNE
MONTHLY PROGRESS REPORT NO. 15 FOR PERIOD ENDING 31 MAY 1967

8271-933065 30-06-67 *67-16277 NONE
MONTHLY PROGRESS REPORT NO. 16 FOR PERIOD ENDING 30 JUNE 1967

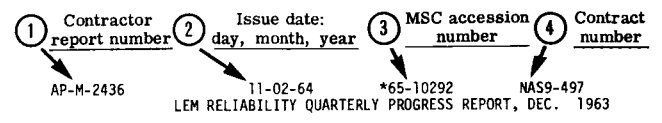
2355100455

BELL AEROSYSTEMS CO. - Continued	BOSTON UNIVERSITY
8339-928026 10-07-67 *67-15566 NONE MODEL 8339-LH POSITIVE EXPULSION PROPELLANT TANKS, FUEL TANK VIBRATION AND SHOCK TEST WITH LIVE PROPELLANT, PROCEDURE FOR	NONE 00-09-63 *66-13041 NSG-246-62 SEMI-ANNUAL REPORT-SELENOGRAPHY-CRATERS, STATISTICAL ANALYSES
958.67.0628-1 00-00-67 *67-15862 GAEC P.O. 2-19832C MODEL 8258-STEADY-STATE TEMPERATURE DISTRIBUTIONS IN A BAFFLE WITH DRILLED OXIDIZER MANIFOLDS	BOEING CO. / SPACE DIV.
NONE 07-06-67 *67-16208 NONE ACCEPTANCE TEST LOG FOR MODEL 8258 INJECTOR, VALVE, AND INJECTOR/VALVE ASSEMBLY	D2-84125-7 00-05-67 *67-16215 NAS9-3747 WIND SHEAR INFLUENCE COEFFICIENTS (WSIC) COMPUTER PROGRAM USERS MANUAL FINAL REPORT
NONE 28-04-67 *67-15715 GAEC P.O. 2-18832-C ACCEPTANCE TEST DATA PACKAGE FOR MODEL 8258 SPARES	COLLINS RADIO CO.
NONE 06-06-67 *67-15718 GAEC P.O. 2-18832-C MODEL 8258 SPARES ACCEPTANCE TEST DATA PACKAGE FOR CABLE ASSEMBLY	AR-101-29 30-09-64 *66-13121 NAA/SID P O NO M3J3XA-406002 COMMUNICATIONS AND DATA SUBSYSTEM MONTHLY PROGRESS REPORT (BLOCK I)-PERIOD 16 AUGUST TO 15 SEPTEMBER 1964
NONE 06-06-67 *67-15717 GAEC P.O. 5-03457 MODEL 8258 SPARES ACCEPTANCE TEST DATA PACKAGE FOR INLET FILTER OX., PACKING AND GASKET	AR-101-30 31-10-64 *66-13122 NAA/SID P O NO M3J3XA-406002 COMMUNICATIONS AND DATA SUBSYSTEM MONTHLY PROGRESS REPORT (BLOCK I)-PERIOD 16 SEPTEMBER-15 OCTOBER 1964
NONE 26-06-67 *67-15716 GAEC P.O. 5-03457 ACCEPTANCE TEST DATA PACKAGE FOR 8258 SPARES	AR-101-32 30-12-64 *66-13123 NAA/SID P O NO M3J3XA-406002 COMMUNICATIONS AND DATA SUBSYSTEM MONTHLY PROGRESS REPORT (BLOCK I)-6 NOVEMBER - 15 DECEMBER 1964
BELLCOMM, INC.	AR-101-36 30-04-65 *66-13120 NAA/SID P O NO M3J3XA-406002 COMMUNICATIONS AND DATA SUBSYSTEM MONTHLY PROGRESS REPORT (BLOCK I)-PERIOD 16 MARCH 1965-15 APRIL 1965
67-101-1 01-02-67 *67-15960 NASW-417 QUARTERLY PROGRESS REPORT FOR OCTOBER, NOV., DEC. 1966	AR-101-39 30-07-65 *66-13124 NAA/SID P O NO M3J3XA-406002 COMMUNICATIONS AND DATA SUBSYSTEM MONTHLY PROGRESS REPORT (BLOCK I)-PERIOD 16 JUNE 1965 - 15 JULY 1965
67-101-1.(A) 01-02-67 *67-15961 NASW-417 QUARTERLY PROGRESS REPORT FOR OCT. NOV. DEC. 1966 SECTION (A)-APOLLO SYSTEMS ENGINEERING STUDIES	AR-101-40 31-08-65 *66-13127 NAA/SID P O NO M3J3XA-406002 COMMUNICATIONS AND DATA SUBSYSTEM MONTHLY PROGRESS REPORT (BLOCK I)-PERIOD 16 JULY TO 15 AUGUST 1965
67-101-2 01-05-67 *67-15938 NASW-417 QUARTERLY PROGRESS REPORT FOR JAN. FEB. MARCH 1967	AR-101-43 30-11-65 *66-13125 NAA/SID P O NO M3J3XA-406002A COMMUNICATIONS AND DATA SUBSYSTEM MONTHLY PROGRESS REPORT (BLOCK I)-PERIOD 16 OCTOBER 1965 - 15 NOVEMBER 1965
67-101-2.(A) 01-05-67 *67-15639 NASW-417 QUARTERLY PROGRESS REPORT FOR JAN. FEB. MARCH 1967 SECTION (A)-APOLLO SYSTEMS ENGINEERING STUDIES	AR-252-43 30-06-65 *66-13047 NAA/SID P.O. NO.M3J3XA-406002 APOLLO COMMUNICATIONS AND DATA SUBSYSTEM-DRAWINGS, MATERIAL PROCESS AND PROCUREMENT SPECIFICATION LIST
BENDIX CORP. / PIONEER - CENTRAL DIV.	CAD 123-10 31-08-65 *66-13125 NAA/SID P O NO M5J3XA-450016 COMMUNICATIONS AND DATA SUBSYSTEM MONTHLY PROGRESS REPORT (BLOCK II)-PERIOD 17 JULY TO 15 AUGUST 1965
NO. 25 00-04-67 *67-15560 NAS9-1100 LEM ACCELEROMETER INDICATOR MONTHLY PROGRESS REPORT NO. 25 FOR APRIL 1967	CAD 123-14 31-12-65 *66-13128 NAA/SID P O NO M5J3XA-450016 COMMUNICATION AND DATA SUBSYSTEM MONTHLY PROGRESS REPORT (BLOCK II)-PERIOD 16 NOVEMBER TO 15 DECEMBER 1965 CAD 123-15 31-01-66 *66-13129 NAA/SID P O NO M5J3XA-450016 COMMUNICATION AND DATA SUBSYSTEM MONTHLY PROGRESS REPORT (BLOCK II)-PERIOD 16 DECEMBER 1965 TO 15 JANUARY 1966

2335100456

CORPORATE AUTHOR INDEX

TYPICAL CITATION



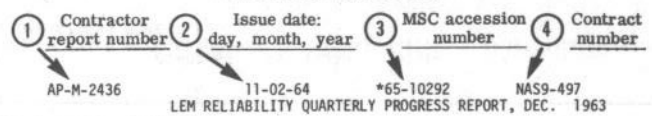
CONTROL DATA CORP.				CONTROL DATA CORP. - Continued			
GO 2171	DIGITAL TEST COMMAND SYSTEM MONTHLY PROGRESS REPORT	31-08-64	*66-12943	NAA/SIC P O M4J3XA-425013	14052100	TENTH QUARTERLY RELIABILITY STATUS REPORT	15-07-66 *66-13182 NAS9-2426
GO 2351	DIGITAL TEST COMMAND SYSTEM MONTHLY PROGRESS REPORT	31-07-64	*66-12942	NAA/SIC P O M4J3XA-476049	14059700	FINAL RELIABILITY REPORT, ACCEPTANCE CHECKOUT EQUIPMENT, SPACECRAFT	15-12-66 *67-14163 NAS9-2426
GO 2785	DIGITAL TEST COMMAND SYSTEM MONTHLY PROGRESS REPORT	30-09-64	*66-12944	NAA/SIC P O M4J3XA-425013	14100500	EIGHTH QUARTERLY RELIABILITY STATUS REPORT ACCEPTANCE CHECKOUT EQUIPMENT SPACECRAFT	15-01-66 *67-13880 NAS9-2426
GO 2941	DRAWINGS, MATERIAL, PROCESS, AND PROCUREMENT SPECIFICATION LIST	09-03-65	*66-13141	NAA/SIC P.O. M4J3XA-425013	14233100H	ACE-S/C ACCEPTANCE TEST PLAN FOR CONTROL DATA EQUIPMENT	00-04-66 *67-13881 NAS9-2426
GO 2974	DIGITAL TEST COMMAND SYSTEM MONTHLY PROGRESS REPORT	28-02-65	*66-12941	NAA/SIC P O M4J3XA-425013	14239900J	OPERATING PROCEDURES FOR ON-SITE ACE-S/C ACCEPTANCE TEST OF CONTROL DATA EQUIPMENT	00-04-66 *67-13882 NAS9-2426
GO 3243	DIGITAL TEST COMMAND SYSTEM MONTHLY PROGRESS REPORT	30-07-65	*66-12940	NAA/SIC P O M4J3XA-425013	14328800	RELIABILITY PROGRAM PLAN FOR CONTROL DATA ACE-S/C EQUIPMENT (UPDATING CONTROL DATA REPORT NO. R100-A)	15-09-66 *66-13596 NAS 9-2426
GO 3249	SIXTH QUARTERLY RELIABILITY STATUS REPORT ACCEPTANCE CHECKOUT EQUIPMENT SPACECRAFT (APRIL, MAY, JUNE 1965)	15-07-65	*66-13388	NAS 9-2426	COSMIC INC.		
14050200	FINAL REPORT, DIODE FAILURES AT NASA ACE-S/C DATA ENTRY SITES	18-03-66	*67-13875	NAS9-2426	171	ELECTRIC CHARGE ON APOLLO COMMAND AND SERVICE MODULE IN LUNAR ENVIRONMENT	00-04-67 *67-15003 NAS9-6305
14050700	REPORT ON FAILURES OF CONTROL DATA 160G COMPUTER DATA TRANSLATORS AND STATUS INDICATORS	15-04-66	*67-13876	NAS9-2426	DALMO VICTOR, CO.		
14050800	REPORT ON FAILURES OF CONTROL DATA 160G COMPUTER MEMORY POWER SUPPLIES	15-04-66	*67-13877	NAS9-2426	R-3028-4147	APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM PROGRESS REPORT - 25 MARCH TO 10 APRIL 1966	20-04-66 *66-13145 NAA/SIC P O NO M5J3XA-450031
14050900	REPORT ON FAILURES OF CONTROL DATA 160G COMPUTER CONSOLE PUSHBUTTON SWITCHES	15-04-66	*67-13878	NAS9-2426	R-3028-4189	APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM PROGRESS REPORT - 25 APRIL TO 10 MAY 1966	18-05-66 *66-13144 NAA/SIC P O NO M5J3XA-450031
14051000	160 G COMPUTER PROGRAM CHANNEL RESPONSE MONITOR TEST (TCRMG01)	28-03-66	*67-13879	NAS9-2426	R-3028-4208	APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM PROGRESS REPORT - 10 MAY TO 25 MAY 1966	31-05-66 *66-13143 NAA/SIC P O NO M5J3XA-450031
14051300	NINTH QUARTERLY RELIABILITY STATUS REPORT	15-04-66	*66-13183	NAS9-2426	R-3028-4229	PROGRESS REPORT FOR APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM (25 MAY-10 JUNE 1966)	24-06-66 *66-12900 NAA/SIC P O M5J3XA-450031

2335100457

DALMO VICTOR, CO. - Continued				DAVID CLARK INC. - Continued				
R-3028-4240	PROGRESS REPORT FOR APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM (10 JUNE - 25 JUNE 1966)	13-07-66	*66-12898	NAA/SID P O M5J3XA-450031	DCM-A1C-18-00	22-04-66	*67-14499	NAS9-1396
R-3028-4247	PROGRESS REPORT FOR APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM (25 JUNE-10 JULY 1966)	20-07-66	*66-12899	NAA/SID P O M5J3XA-450031	DCM-A1C-54-00	04-11-66	*67-15361	NAS9-1396
R-3028-4258	APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM MONTHLY PROGRESS REPORT (25 JUNE THRU 25 JULY 1966)	28-07-66	*66-13275	NAA/SID P.O. NO. M5J3XA-450031	DCM-A1C-54-01	07-12-66	*67-16360	NAS9-1396
R-3028-4264	APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM, PROGRESS REPORT FOR PERIOD 25 JULY TO 10 AUGUST 1966	14-08-66	*66-13358	NAA/SID P.O.NO. M5J3XA-450031	DCM-A1C-57-00	00-00-00	*67-14489	NAS9-1396
R-3028-4296	APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM (BI-WEEKLY PROGRESS REPORT)	20-09-66	*67-13702	NAA/SID P O M5J3XA-450031	DCR-A2C-029-01	09-08-67	*67-16445	NAS9-1186
R-3028-4310	APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM (PERIOD 10 TO 25 SEPT. 1966) PROGRESS REPORT	27-09-66	*67-13694	NAA/SID P O M5J3XA-450031	DCR-A2C-029-02	11-09-67	*67-16534	NAS9-1186
R-3028-4336	APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM (25 SEPT. TO 10 OCT., 1966) PROGRESS REPORT	10-11-66	*67-13703	NAA/SID P.O.NO. M5J3XA-450031	DCR-A2C-031-01	31-07-67	*67-16444	NAS9-1186
R-3028-4403	APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM PROGRESS REPORT (25 DECEMBER 1966-10 JANUARY 1967)	30-01-67	*67-14288	NAA/SID P.O. M5J3XA-450031	DCR-A2C-031-02	11-09-67	*67-16535	NAS9-1186
R-3028-4410	PROGRESS REPORT COVERING ACTIVITY FROM APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM	17-02-67	*67-14323	NAA/SID P.O. M5J3XA-450031	DCT-A1C-34-00	21-11-66	*67-14493	NAS9-1396
R-3028-4466	APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM PROGRESS REPORT COVERING ACTIVITY FROM 25 MARCH 1967 TO 10 APRIL 1967	14-06-67	*67-15546	NAA/SID P.O. M5J3XA-450031	DCT-A1C-35-00	21-11-66	*67-14492	NAS9-1396
NONE	APOLLO CSM HIGH GAIN ANTENNA SUBSYSTEM, COVERING FROM 10 NOVEMBER TO 25 NOVEMBER 1966.	26-12-66	*67-13793	NAA/SID P.O. M5J3XA-450031	DCT-A1C-40-00	25-11-66	*67-14490	NAS9-1396
DAVID CLARK INC.				DOD OPERATIONAL SUPPORT FORCES				
DCM-A1C-6-000	RELIABILITY PROGRAM PLAN AND MANUAL BLOCK 1 SPACESUIT ASSEMBLY. MODEL NO. A-1C SYSTEM NO. S-987-000.	22-04-66	*67-14495	NAS9-1396	DC-999A-019-000	02-11-66	*67-14494	NAS9-1396
DCM-A1C-07-00	QUALITY CONTROL PROGRAM PLAN. APOLLO BLOCK 1 SPACESUIT ASSEMBLY MODEL NO. A-1C SYSTEM NO. S-987-000.	22-04-66	*67-14496	NAS9-1396	DC-999D-029-000	28-07-66	*67-16359	NAS9-1396
DCM-A1C-12-00	PRE-DELIVERY ACCEPTANCE TEST PLAN. APOLLO BLOCK 1 SPACESUIT ASSEMBLY	22-04-66	*67-14497	NAS9-1396	DOD NO. 48000 00-00-67 *67-14009 NCNE MANNED SPACE FLIGHT SUPPORT OPERATIONS, ORBITAL SUPPORT, APOLLO/SATURN V OPERATIONS DIRECTIVE			
DCM-A1C-16-00	PRESERVATION, PACKAGING, HANDLING, STORAGE AND SHIPPING PROCEDURES. APOLLO BLOCK 1 SPACESUIT ASSEMBLY	22-04-66	*67-14498	NAS9-1396				

CORPORATE AUTHOR INDEX

TYPICAL CITATION



2335100458

DYNAMICS RESEARCH CORP.		ELECTRO OPTICAL SYSTEMS, INC.	
R-79U	25-08-67 *67-16379 NAS9-6741 APOLLO GYRO MILLIWATTMETER TRACE ANALYSES FINAL REPORT TASK 1	7127-M-1	10-09-66 *66-13454 NAS 9-6409 MONTHLY PROGRESS REPORT-PRESSURE SWITCH FOR DETECTION OF THRUSTER OPERATION OF LEM REACTION CONTROL SYSTEM (1 AUG. THRU 31 AUG. 1966)
EAGLE-PICHER COMPANY		7127-M-2	10-10-66 *66-13598 NAS 9-6409 PRESSURE SWITCH FOR DETECTION OF THRUSTER OPERATION OF LUNAR EXCURSION MODULE REACTION CONTROL SYSTEM
QUAL-3RD	16-06-67 *67-15369 GAEC P.O. 3-50015-C QUALIFICATION TEST PHASE DETAIL TEST REPORT LEM BATTERY, PRIMARY DESCENT STAGE-LCQ-390-009	7127-M-3	10-11-66 *66-13638 NAS 9-6409 PRESSURE SWITCH FOR DETECTION OF THRUSTER OPERATION OF LUNAR EXCURSION MODULE REACTION CONTROL SYSTEM
NONE	00-00-67 *67-15640 GAEC P.O. 3-50015-C END ITEM FINAL DATA SHEETS BATTERY, PRIMARY POWER, DESCENT STAGE	7127-M-5	10-01-67 *67-13751 NAS 9-6409 PRESSURE SWITCH FOR DETECTION OF THRUSTER OPERATION OF LM-RCS MONTHLY PROGRESS REPORT (1 THRU 31 DECEMBER 1966)
NONE	07-12-64 *66-13085 NAA/SID P.O. NO. M3J3XA-406023 ENTRY AND POST LANDING BATTERY MONTHLY PROGRESS REPORT NO 24	NONE	00-00-67 *67-15391 GAEC P.O. 3-52518C NARRATIVE END ITEM REPORTS FOR THE WATER QUANTITY MEASURING DEVICE
EDO CORPORATION		NONE	00-00-67 *67-15387 GAEC P.O. 3-52518C END-ITEM TEST AND INSPECTION DATA SHEETS FOR THE WATER QUANTITY MEASURING DEVICE
7293H	19-06-67 *67-15636 GAEC P.O. 4-25805C END ITEM TEST PLAN-TEST AND INSPECTION PROCEDURE LUNAR SURFACE SENSING PROBE FOR LEM	EMERSON ELECTRIC CO.	
7467	00-04-67 *67-15635 GAEC P.O. 4-25805C DESIGN VERIFICATION TESTS LUNAR SURFACE SENSING PROBE FOR LEM, FINAL REPORT	D 5061	24-09-65 *67-15277 NAS9-3493 QUALIFICATION TEST PROCEDURE LIFE SUPPORT UMBILICAL LINE ASSEMBLY
EIMAC DIV. / VARIAN ASSOCIATES		D 5067	02-04-65 *67-15258 NAS9-3493 PROCUREMENT SPECIFICATION FOR THERMAL-VACUUM TESTING OF THE LIFE SUPPORT UMBILICAL LINE ASSEMBLY (533707)
R-E 67-1067	00-06-67 *67-15549 GAEC P.O. 5-28242 ACCEPTANCE TEST PROCEDURE, LIGHTS, EXTERIOR DOCKING	NONE	00-00-00 *67-15257 NAS9-3493 LIFE SUPPORT UMBILICAL, TEST PROCEDURES
NONE	14-06-67 *67-15548 GAEC P.O. 5-28242 SPECIAL PROCESS PROCEDURES, APOLLO DOCKING LIGHT AND LM LIGHT, EXTERIOR DOCKING	NONE	05-02-65 *67-15262 NAS9-3493 LIFE SUPPORT UMBILICAL SYSTEM AND COMPONENTS, QUALITY PROGRAM
ELECTRIC STORAGE AND BATTERY		NONE	07-05-65 *67-15263 NAS9-3493 RELIABILITY PREDICTION SUMMARY REPORT FOR THE LIFE SUPPORT UMBILICAL LINE
E-1-65	01-01-65 *66-12325 NAA/SID P O M3J3XA-934012 MONTHLY PROGRESS REPORT-ESB MODEL 264 BATTERY DECEMBER 1964, FEBRUARY 1965	NONE	01-01-63 *67-15276 NAS9-3493 AIR FORCE LIFE SUPPORT UMBILICAL ASSEMBLY Q.A. PLAN
E-35-65	07-05-65 *66-12326 NAA/SID P O M3J3XA-934012 MONTHLY PROGRESS REPORT FOR APRIL 1965	NONE	00-00-00 *67-15255 NAS9-3493 LIFE SUPPORT UMBILICAL ASSEMBLY, QUALIFICATION TEST PLAN

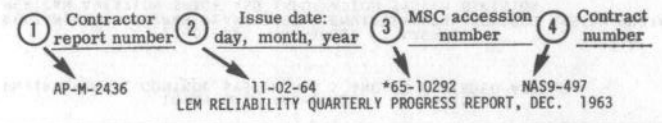
2335100459

EMERSON ELECTRIC CO. - Continued	THE FRANKLIN INSTITUTE RESEARCH LABS
<p>NONE 03-05-65 *67-15264 NAS9-3493 RELIABILITY PROGRAM PLAN, LIFE SUPPORT UMBILICAL LINE ASSEMBLY (REV. A)</p> <p>NONE 00-00-00 *67-15267 NAS9-3493 (DCAS) LIFE SUPPORT UMBILICALS MONTHLY QUALITY STATUS REPORTS</p> <p>NONE 29-06-65 *67-15256 NAS9-3493 LIFE SUPPORT UMBILICAL LINE, FAILURE MODES AND EFFECTS</p> <p>NONE 00-00-65 *67-15254 NAS9-3493 LIFE SUPPORT UMBILICAL LINE ASSEMBLY, TEST DATA</p> <p>NONE 00-00-00 *67-15261 NAS9-3493 QA/RELIABILITY NOTES-LIFE SUPPORT UMBILICAL</p> <p>NONE 00-00-00 *67-15266 NAS9-3493 PROGRESS REPORTS-LIFE SUPPORT UMBILICALS</p>	<p>F-82303-1 00-05-65 *66-13308 NAS9-3787 TECHNICAL REPORT-RADIO FREQUENCY EVALUATION OF APOLLO STANDARD INITIATOR</p> <p>F-82303-3 00-04-66 *66-12328 NAS 9-3787-3 CONSTRUCTION AND EVALUATION OF FIRE HYBRID FILTERS FOR USE WITH APOLLO STANDARD INITIATOR</p> <p>F-82303-4 00-04-66 *66-12329 NAS 9-3787-4 TECHNICAL REPORT SPECIAL RADIO FREQUENCY TESTS ON APOLLO STANDARD INITIATOR (TASK 4)</p> <p>F-82303-5 00-08-66 *66-13181 NAS9-3787-5 SENSITIVITY OF THE HI-SHEAR VERSION OF THE APOLLO STANDARD INITIATOR TO 9000 MEGAHERTZ PULSED ENERGY (TASK NO 5)</p> <p>F-82303-7 00-09-66 *66-13035 NAS 9-3787-7 SENSITIVITY OF THE SO1-10307-11 AND SO1-10307-12 VERSION OF THE APOLLO STANDARD INITIATOR TO 9000 MHZ PULSED ENERGY (TASK NO.7)</p> <p>I-82281-1 00-01-65 *66-13389 NAS 9-3557 A SURVEY OF RF PROTECTIVE DEVICES FOR ELECTROEXPLOSIVE INITIATORS</p>
EXPLOSIVE TECHNOLOGY INC.	GARRETT CORP./AIRESARCH MFG. DIV.
<p>NONE 27-04-65 *66-12324 NAA/SID P.O. M4H3XA-360007 APOLLO LINEAR SHAPED CHARGE-PROGRESS REPORT PERIOD NOVEMBER 1964 AND APRIL 1965</p>	<p>AGE 1540 09-06-67 *67-15867 NCNE QUALIFICATION TEST REPORT FOR WATER GLYCOL TRIM CONTROL UNIT LSC-430-54700A</p> <p>AGE 1711, REV. 2 21-06-67 *67-15866 NCNE INSTALLATION PROCEDURE BLADDER MODIFICATION KIT 252790 (FOR RESERVOIR 901540-1-3)</p>
FAIRCHILD - HILLER / STRATOS DIV.	
<p>ER-385-1, REV. D 07-07-67 *67-15563 GAEC P.O. 5-09195 QUALIFICATION TEST PROCEDURE, HELIUM REGULATOR-MODEL 385000</p> <p>SR 479 00-03-65 *67-15456 NAA P.O. M3J3XA-916060 REPORT OF QUALIFICATION TESTS ON URINE DISPOSAL LOCK ASSEMBLIES</p> <p>NONE 27-04-67 *67-15652 NAS9-150 END ITEM ACCEPTANCE DATA PACKAGE FOR REGULATOR UNIT-PRESSURE, HELIUM, RCS, S/M-PART NO. 63-036-08 P</p> <p>NONE 00-06-67 *67-15644 NAS9-1100 END ITEM ACCEPTANCE DATA PACKAGE FOR RCS THRUSTER CHAMBER PRESSURE SWITCH</p> <p>NONE 26-04-67 *67-15651 NAS9-150 END ITEM ACCEPTANCE DATA PACKAGE FOR REGULATOR UNIT-PRESSURE, HELIUM, RCS, S/M-PART NO. 63-036-09 P</p> <p>NONE 00-07-67 *67-15643 NAS9-1100 END ITEM ACCEPTANCE DATA PACKAGE FOR THE DISCONNECT, CRYOGENIC, INTERSTAGE</p>	<p>AGE 1725 23-06-67 *67-15394 GAEC P.O. 3-38626 WATER-GLYCOL TRIM CONTROL UNIT 901334, GRUMMAN PART NO. LSC-430-54700 B, FINAL REPORT</p> <p>AGE 1903 13-06-67 *67-15868 NCNE STRESS ANALYSIS FOR CRYOGENIC TANK 143878-3 A SUBASSEMBLY OF GASEOUS OXYGEN TRANSFER UNIT 901030</p> <p>OTD-150 14-06-67 *67-16419 NAA/SID P.O. M5J7XA-450029A TEST DATA TRANSMITTAL PROOF PRESSURE TESTING TUNNEL PRESSURE GAUGE, PART NO. 828940-1</p> <p>SS 820956 24-03-67 *67-15922 NAA P.O. M5J3XA-450029 COMPONENT SPEC. TEMPERATURE CONTROL APOLLO BLK. 2 (ECS ITEM 2.40)</p> <p>SS- 711-R 28-03-62 *66-10617 NCNE SPACE SUIT ASSEMBLY DEVELOPMENT (U)</p> <p>SS- 999 10-09-63 *66-10606 NAS9-150 ENVIRONMENTAL CONTROL SYSTEM NAA S AND IC EXTENDED APOLLO</p> <p>SS- 1003-R 22-02-62 *66-10607 NAS9-150 RELIABILITY PROGRAM PLAN, PART I ENVIRONMENTAL CONTROL SYSTEM NORTH AMERICAN AVIATION SPACE AND INFORMATION SYSTEM DIVISION</p>

2335100460

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GARRETT CORP./AIRESEARCH MFG. DIV. - Continued				GARRETT CORP./AIRESEARCH MFG. DIV. - Continued			
SS- 1013-R (13)	26-06-63	*67-16410	NAA/SID P.O. M2A43X-406005	SS- 1013-R (29)	31-10-64	*67-16812	NAA P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 SEPTEMBER 1964-15 OCTOBER 1964			
SS- 1013-R (17)	31-10-63	*67-16409	NAA/SID P.O. M2A43X-406005	SS- 1013-R (30)	30-11-64	*67-16811	NAA P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 OCTOBER 1964-15 NOVEMBER 1964			
SS- 1013-R (18)	30-11-63	*67-16408	NAA/SID P.O. M2A43X-406005	SS- 1013-R (32)	31-01-65	*67-16412	NAA/SID P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM			
SS- 1013-R (19)	02-01-64	*67-16809	NAA P.O. M2A43X-406005	SS- 1013-R (33)	28-02-65	*67-16411	NAA/SID P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 NOVEMBER THRU 15 DECEMBER 1963				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM			
SS- 1013-R (20)	31-01-64	*67-16808	NAA P.O. M2A43X-406005	SS- 1013-R (34)	31-03-65	*67-16810	NAA P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 DEC. 1963 THRU 15 JAN. 1964				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 FEB. 1965-15 MARCH 1965			
SS- 1013-R (21)	29-02-64	*67-16807	NAA P.O. M3J3XA-406005	SS- 1013-R (35)	30-04-65	*67-16798	NAA P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 JAN. 15 FEB. 1964				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 MARCH 1965 TO 15 APRIL 1965			
SS- 1013-R (22)	31-03-64	*67-16813	NAA P.O. M3J3XA-406005	SS- 1013-R (36)	31-05-65	*67-16801	NAA P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 FEB. 1964-15 MARCH 1965				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 APRIL 1965 TO 15 MAY 1965			
SS- 1013-R (23)	30-04-64	*67-16802	NAA P.O. M3J3XA-406005	SS- 1013-R (37)	30-06-65	*67-16413	NAA/SID P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 MARCH 1964-15 APRIL 1964				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM			
SS- 1013-R (24)	31-05-64	*67-16806	NAA P.O. M3J3XA-406005	SS- 1013-R (38)	31-07-65	*67-16799	NAA P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 APRIL 1964-15 MAY 1964				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 JUNE 1965 TO 15 JULY 1965			
SS- 1013-R (25)	30-06-64	*67-16805	NAA P.O. M3J3XA-406005	SS- 1013-R (39)	31-08-65	*67-16794	NAA P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 MAY 1964-15 JUNE 1964				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 JULY 1965 TO 15 AUGUST 1965			
SS- 1013-R (26)	31-07-64	*67-16804	NAA P.O. M3J3XA-406005	SS- 1013-R (41)	31-10-65	*67-16796	NAA P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 JUNE 1964-15 JULY 1964				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 SEPTEMBER 1965 TO 15 OCT. 1965			
SS- 1013-R (27)	31-08-64	*67-16803	NAA P.O. M3J3XA-406005	SS- 1013-R (42)	30-11-65	*67-16407	NAA/SID P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 JULY 1964-15 AUGUST 1964				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM			
SS- 1013-R (28)	30-09-64	*67-16406	NAA/SID P.O. M3J3XA-406005	SS- 1013-R (43)	31-12-65	*67-16797	NAA P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM				MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 NOVEMBER 1965 TO 15 DECEMBER 1965			

2335100461

GARRETT CORP./AIRESEARCH MFG. DIV. - Continued

SS- 1013-R (44) 31-01-65 *67-16793 NAA P.O. M3J3XA-406005
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM, 16 DECEMBER 1965
TO 15 JANUARY 1966

SS- 1013-R (46) 31-03-66 *67-16414 NAA/SIC P.O. M5J3XA-450029
MONTHLY PROGRESS REPORT, ENVIRONMENTAL CONTROL SYSTEM

SS- 1013-R (31) 31-12-64 *66-10608 NAS9-150
MONTHLY PROGRESS REPORT ENVIRONMENTAL CONTROL SYSTEM NAA/S AND ID, PR
JECT APOLLO 16 NOVEMBER 1964-15 DECEMBER 1964

SS- 1013-R (45) 28-02-66 *66-13179 P O M3JXA-406005 M5J3XA-450029
MONTHLY PROGRESS REPORT ENVIRONMENTAL CONTROL SYSTEM, 16 JANUARY TO 1
5 FEBRUARY 1966

SS- 1013-R (47) 30-04-66 *66-13178 P O M3J3XA-406005 M5J3XA-450029
MONTHLY PROGRESS REPORT ENVIRONMENTAL CONTROL SYSTEM, 16 MARCH TO APR
IL 15, 1966

SS- 1078-R-REV.3 05-06-64 *66-10605 NAA/SID P.O. NO. M2A43X-406005
DRAWINGS, MATERIAL, PROCESS AND PROCUREMENT SPECIFICATIONS LIST

SS- 1117-R-REV. 3 30-04-65 *67-14804 NAA/SID P.O. NO. M3J3XA-406005
ACCEPTANCE TEST PROCEDURE SUIT HEAT EXCHANGER, AIRESEARCH PART NO.
81300 SERIES, (ECS ITEM 1.29)

SS- 1117-R, REV. 3, ICNC 09-04-66 *67-16835 NAA P.O. M3J3XA-406005
ACCEPTANCE TEST PROCEDURE, SUIT HEAT EXCHANGER AIRESEARCH PART NO.
813000-SERIES, (ECS ITEM 1.29)

SS- 1118-R-REV.1 ICN A 18-12-64 *67-14808 NAA P.O. M3J3XA-406005
ACCEPTANCE TEST PROCEDURE, SUIT CONNECTION VALVE, PN 810800-1,-2
810802-1,2,3 810804-1,2 (ECS ITEMS 1.32,1.33,1.34,1.35)

SS- 1179-R-REV.1 23-01-64 *67-14800 NAA P.O. M2A43X-406005
ACCEPTANCE TEST PROCEDURE, GLYCOL RELIEF VALVE PN 82845-1 (ECS ITEM
2.2)

SS- 1179-R-REV.2 ICN C 25-03-66 *67-14799 NAA P.O. M3J3XA-406005
ACCEPTANCE TEST PROCEDURE, GLYCOL RELIEF VALVE PN 828450-1,2,3 (ECS
ITEM 2.2)

SS- 1186-R-REV. 1, ICNB 22-06-64 *67-15918 NAA P.O. M3J3XA-406005
ACCEPTANCE TEST PROCEDURE, BACKPRESSURE, AIRESEARCH P/N 820908-1
(ECS ITEM 2.40) APOLLO, BLOCK 1

SS- 1186-R, REV. 1 20-05-64 *67-15917 NAA P.O. M3J3XA-406005
ACCEPTANCE TEST PROCEDURE, BACKPRESSURE CONTROL AIRESEARCH P/N
820908-1 (ECS ITEM 2.40), APOLLO BLOCK 1

SS- 1187-R-REV.1 29-04-64 *67-14752 NAA P.O. M2A43X-406005
ACCEPTANCE TEST PROCEDURE, BACKPRESSURE SENSOR PN 836108-1 (ECS ITEM
2.41)

SS- 1187-R-REV.2 ICN C 13-04-66 *67-14803 NAA P.O. M3J3XA-406005
ACCEPTANCE TEST PROCEDURE, BACKPRESSURE SENSOR, PN 836108-1 (ECS ITEM
2.41)

GARRETT CORP./AIRESEARCH MFG. DIV. - Continued

SS- 1199-R, ICNC 26-02-65 *67-15920 NAA P.O. M3J3XA-406005
ACCEPTANCE TEST PROCEDURE, BACKPRESSURE CONTROL AIRESEARCH P/N
820908-2, ECS ITEM 2,40 APOLLO BLOCK 1

SS- 1238-R-REV.2 22-10-65 *67-14755 NAA P.O. M3J3XA-406005
GROUP 1 QUALIFICATION TEST PROCEDURE, GLYCOL RELIEF VALVE PN 828450-2
(ECS ITEM 2.2)

SS- 1282-R 25-07-65 *67-14758 NAA P.O. M3J3XA-406005
GROUP 1 QUALIFICATION TEST PROCEDURE, SUIT EVAPORATOR BACKPRESSURE
CONTROL VALVE PN 828870-1 (ECS ITEM 1.43)

SS- 1288-R 10-08-65 *67-14756 NAA P.O. M3J3XA-406005
GROUP 1 QUALIFICATION TEST PROCEDURE, GLYCOL PRESSURE RELIEF VALVE
PN 828450-3 (ECS ITEM 2.2)

SS- 1295-R 01-12-65 *67-14764 NAA P.O. M3J3XA-406005
GROUP 1 QUALIFICATION TEST PROCEDURE, SUIT HEAT EXCHANGER PN 813000-10
(ECS ITEM 1.29)

SS- 1299-R 12-12-67 *67-15919 NAA P.O. M3J3XA-406005
GROUP 1 QUALIFICATION TEST PROCEDURE FLUID FILTER AIRESEARCH P/N
812870-4 (ECS ITEM 5.32-S/C 012 RETROFIT SYSTEM), APOLLO BLOCK 1

SS- 1329-R 15-02-66 *67-16430 NAA/SID P.O. M3J3XA-406005
QUAL. TEST REPORT, BACKPRESSURE CONTROL EMI TEST SYS. CONTROL VALVE
828390-1, CONTROL 820908-2-1, TEMP. SENSOR 820920-1

SS- 1370-R 13-05-65 *67-14807 NAA P.O. M3J3XA-406005
ACCEPTANCE TEST PROCEDURE, BACKPRESSURE CONTROL VALVE, PN 828870-1 (ECS
ITEM 1.43)

SS- 1370-R-ICN C 01-04-66 *67-14806 NAA P.O. M3J3XA-406005
ACCEPTANCE TEST PROCEDURE, BACKPRESSURE CONTROL VALVE PN 828870-1 (ECS
ITEM 1.43)

SS- 1420-R, REV. 2 30-09-65 *67-15916 NAA P.O. M3J3XA-406005
GROUP 1 QUALIFICATION TEST REPORT, MANUAL METERING VALVE AIRESEARCH
P/N 827310-2-1 (ECS ITEM 4.17) APOLLO, BLOCK 1

SS- 1424-R 19-07-65 *67-15915 NAA P.O. M3J3XA-406005
GROUP 1, QUALIFICATION TEST REPORT, SUIT AND CABIN PRESSURE TRANSDUCER
AIRESEARCH P/N 837C44-1 (ECS ITEM 7.6/10.5), APOLLO, BLOCK 1

SS- 1425-R, REV. 1 30-08-65 *67-16429 NAA/SIC P.O. M3J3XA-406005
GROUP 1 QUALIFICATION TEST REPORT, GLYCOL PUMP PRESSURE
TRANSDUCER, PART NO. 837008-2

SS- 1438-R-REV.1 22-10-65 *67-14765 NAA P.O. M3J3XA-406005
GROUP 1 QUALIFICATION TEST REPORT, GLYCOL RELIEF VALVE PN 828450-2-1
(ECS ITEM 2.2)

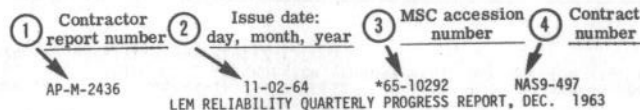
SS- 1440-R 25-03-66 *67-16415 NAA/SID P.O. M3J3XA-406005
GROUP 1 QUAL. TEST REPORT, CYCLIC ACCUMULATOR SENSOR AND CYCLIC
ACCUMULATOR SIG. CONDITIONER PART NOS. 820928-1-1 AND 820930-1-1

SS- 1440-R-ERRATA 09-09-66 *67-16831 NAA/SID P.O. M3J3XA-406005
GR. QUAL. TEST CYCLIC ACCUMULATOR SENSOR/CYCLIC ACCUMULATOR SIG. COND
P/NO 820928-1-1, 820930-1-1, 2,1

2335100462

CORPORATE AUTHOR INDEX

TYPICAL CITATION



26

GARRETT CORP./AIRESEARCH MFG. DIV. - Continued

- SS- 1442-R 19-01-66 *67-15536 NAA P.O. M3J3XA-406005
 GP 1 QUAL. TEST REPORT, SUIT COMPRESSOR 286000-2-1, DIFFERENTIAL PRESS
 TRANSDUCER 837054-1, CHECK VALVE 850137, SCREEN 850138, BLK. 1
- SS- 1455-R 29-03-66 *67-15513 NAA P.O. M3J3XA-406005
 GP 1 QUAL. TEST REPORT, GLYCOL TEMP. CONTROL 820010-2-1, GLYCOL TEMP.
 SENSOR 820918-1-1, GLYCOL CONTROL VALVE 828540-2-1, APOLLO, BLK. 1
- SS- 1458-R, REV. 2 30-09-65 *67-16416 NAA/SID P.O. M3J3XA-406005
 GROUP 1 QUALIFICATION TEST REPORT CABIN PRESSURE REGULATOR, PART NO.
 810200-1-1
- SS- 1459-R 30-04-66 *67-16426 NAA/SID P.O. M3J3XA-406005
 GROUP 1 QUALIFICATION TEST REPORT, DEMAND PRESSURE REGULATOR, PART NO.
 828730-1
- SS- 1482-R 27-02-66 *67-14801 NAA/SID P.O. NO. M3J3XA-406005
 GROUP 1 QUALIFICATION TEST REPORT, SUIT EVAPORATOR BACKPRESSURE
 CONTROL VALVE, PART NO. 828870-1-2 (ECS ITEM 1.43)
- SS- 1482-R, ERRATA 08-09-66 *67-16834 NAA P.O. M3J3XA-406005
 GROUP 1 QUALIFICATION TEST REPORT SUIT EVAPORATOR BACKPRESSURE
 CONTROL VALVES AIRESEARCH PART NO. 828870-1-2, -1-3
- SS- 1483-R, ERRATA 00-00-00 *67-15532 NAA P.O. M3J3XA-406005
 GLYCOL BY PASS VALVE QUALIFICATION TEST REPORT BLOCK 1, ECS ITEM 1.46
- SS- 1488-R 06-01-66 *67-14766 NAA P.O. M3J3XA-406005
 GROUP 1 QUALIFICATION TEST REPORT, GLYCOL RELIEF VALVE PN 828450-3-1
 (ECS ITEM 2.2)
- SS- 1490-R, ERRATA 08-02-67 *67-15529 NAA P.O. M3J3XA-406005
 TEMPERATURE CONTROL QUALIFICATION TEST REPORT ERRATA/ECS ITEM 2.23/
 3.7
- SS- 1495-R 18-03-66 *67-14754 NAA P.O. M3J3XA-406005
 GROUP 1 QUALIFICATION TEST REPORT, SUIT HEAT EXCHANGER PN 813000-10-1
 (ECS ITEM 1.29)
- SS- 1502-R 03-05-65 *67-15913 NAA P.O. M3J3XA-406005
 GROUP 3 QUAL. TEST PROCEDURE, VIBRATION-TEMP. AND ACCELERATION-TEMP.
 QUALIFICATION PACKAGE 2, CABIN TEMP.-RECIRCULATING SUBSYSTEM
- SS- 1502-R, ICNC 13-01-66 *67-15912 NAA P.O. M3J3XA-406005
 GROUP 3 QUALIFICATION TEST PROCEDURE, VIB.-TEMP. AND ACCEL. TEMP.
 QUAL. PACKAGE 2, CABIN TEMP.-RECIRCULATING SUBSYS. APOLLO BLK. 1
- SS- 1503-R, REV. 2 05-05-65 *67-15911 NAA P.O. M3J3XA-406005
 GROUP 3 QUAL. TEST PROCEDURE VIB.-TEMPERATURE AND ACCELERATION TEMP.
 QUALIFICATION PACKAGE 3, C/M GLYCOL VALVE GROUP, APOLLO, BLOCK 1

GARRETT CORP./AIRESEARCH MFG. DIV. - Continued

- SS- 1504-R-REV. 1 10-05-65 *67-15910 NAA P.O. M3J3XA-406005
 GP. 3 QUALIFICATION TEST PROCED., VIBRATION-TEMP. AND ACCELERATION-
 TEMP. QUAL. PACKAGE 4, OXYGEN SUPPLY-PRESS SUBSYS., APOLLO BLK. 1
- SS- 1504-R-REV. 1, ICNC 02-02-66 *67-15909 NAA P.O. M3J3XA-406005
 GP 3 QUALIFICATION TEST PROCED., VIBRATION-TEMP AND ACCELERATION
 TEMP. QUAL. PKG. 4, OXYGEN SUPPLY-PRESS SUBSYSTEM, APOLLO, BLK. 1
- SS- 1504-R, REV. 1 ICNE 05-08-67 *67-15908 NAA P.O. M3J3XA-406005
 GROUP 3 QUAL. TEST PROCEDURE, VIB. TEMP. AND ACCEL. TEMP. QUAL. PKG.
 4, O2 SUPPLY-PRESSURIZATION SUBSYSTEM APOLLO-BLK. 1
- SS- 1505-R, REV. 2 10-08-65 *67-15907 NAA P.O. M3J3XA-406005
 GP 3 QUALIFICATION TEST PROCEDURE, VIBRATION-TEMPERATURE AND
 ACCELERATION-QUALIFICATION PACKAGE 5, GROUND COOLING GLYCOL VALVE GP.
- SS- 1506-R-REV. 1 12-02-65 *67-15450 NAA P.O. M3J3XA-406005
 WATER CONTROL PANEL BLOCK 1 QUALIFICATION TEST PROCEDURE VIBRATION
 ACCELERATION TEMPERATURE
- SS- 1506-R-REV. 1-ICNC 01-11-65 *67-15449 NAA P.O. M3J3XA-406005
 WASTE CONTROL PANEL QUALIFICATION TEST PROCEDURE VIBRATION
 ACCELERATION TEMPERATURE
- SS- 1507-R-REV. 1 30-08-65 *67-15452 NAA P.O. M3J3XA-406005
 ABBREVIATED MISSION LIFE/SHOCK QUALIFICATION TEST CO2 ABSORBER
- SS- 1507-R-REV. 1-ICNC 04-04-66 *67-15451 NAA P.O. M3J3XA-406005
 MISSION LIFE/SHOCK/QUALIFICATION TEST PROCEDURE VIBRATION
 ACCELERATION TEMPERATURE
- SS- 1508-R-REV. 1 12-02-65 *67-15455 NAA P.O. M3J3XA-406005
 SPACE RADIATOR VALVES/QUALIFICATION TEST PROCEDURE VIBRATION/
 ACCELERATION-TEMPERATURE
- SS- 1508-R-REV. 1-ICNC 07-02-66 *67-15454 NAA P.O. M3J3XA-406005
 SPACE RADIATOR VALVES-QUALIFICATION TEST PROCEDURE VIBRATION/
 ACCELERATION/TEMPERATURE
- SS- 1509-R-REV. 1 25-11-64 *67-15469 NAA P.O. M3J3XA-406005
 S/C BLOCK 1 COMPARTMENT PRESSURE REGULATOR VIBRATION-TEMPERATURE AND
 ACCELERATION-TEMPERATURE QUALIFICATION TEST, GROUP 3
- SS- 1509-R-REV. 1-ICNB 24-01-66 *67-15467 NAA P.O. M3J3XA-406005
 S/C COMPARTMENT PRESSURE REGULATOR VIBRATION-TEMPERATURE AND
 ACCELERATION-TEMPERATURE QUALIFICATION TEST, GROUP 3
- SS- 1509-R-REV. 1-ICND 05-08-66 *67-15468 NAA P.O. M3J3XA-406005
 S/C COMPARTMENT PRESSURE REGULATOR VIBRATION-TEMPERATURE AND
 ACCELERATION-TEMPERATURE QUALIFICATION TEST, GROUP 3

2335100463

GARRETT CORP./AIRESEARCH MFG. DIV. - Continued

SS- 1510-R-REV. 2 04-10-65 *67-15453 NAA P.O. M3J3XA-406005
SUIT FLOW DISTRIBUTION QUALIFICATION TEST PROCEDURE BY VIBRATION AND
ACCELERATION TEMPERATURE

SS- 1511-R-REV. 1 18-02-65 *67-15448 NAA P.O. M3J3XA-406005
POTABLE WATER STORAGE QUALIFICATION TEST PROCEDURE VIBRATION
/ACCELERATION TEMP.

SS- 1511-R-REV. 1-ICND 07-02-66 *67-15470 NAA P.O. M3J3XA-406005
S/C BLOCK 1 POTABLE WATER STORAGE SUBSYS. VIBRATION TEMPERATURE AND
ACCELERATION QUALIFICATION TEST, GROUP 3

SS- 1512-R-REV. 1 12-04-65 *67-15445 NAA P.O. M3J3XA-406005
INFLIGHT INSTRUMENTATION GROUP-QUALIFICATION TEST PROCEDURE VIBRATION
-TEMP-ACCELERATION

SS- 1512-R-REV. 1-ICND 17-03-66 *67-15446 NAA P.O. M3J3XA-406005
INFLIGHT INSTRUMENTATION (BLK. 1) QUALIFICATION TEST PROCEDURE
VIBRATION/ACCELERATION TEST

SS- 1513-R-REV. 1 18-02-66 *67-15446 NAA P.O. M3J3XA-406005
WASTE WATER STORAGE QUALIFICATION TEST PROCEDURE VIBRATION/
ACCELERATION TEMPERATURE

SS- 1513-R-REV. 1-ICNC 01-03-66 *67-15447 NAA P.O. M3J3XA-406005
WASTE WATER STORAGE SUBSYSTEM QUALIFICATION TEST PROCEDURE VIBRATION
ACCELERATION-TEMPERATURE

SS- 1514-R 20-07-65 *66-10604 NAS9-150
GROUP III QUALIFICATION TEST PROCEDURE VIBRATION-TEMPERATURE AND ACCE-
LERATION TEMPERATURE QUALIFICATION PACKAGE 14 POTABLE WATER SUPPLY

SS- 1514-R-REV. 1 20-07-65 *67-15465 NAA P.O. M3J3XA-406005
POTABLE WATER SUPPLY/QUALIFICATION TEST VIBRATION/ACCELERATION
TEMPERATURE

SS- 1514-R-REV. 1-ICNB 22-03-66 *67-15466 NAA P.O. M3J3XA-406005
S/C POTABLE WATER SUPPLY VIBRATION-TEMPERATURE AND ACCELERATION-
TEMPERATURE QUALIFICATION TEST, GROUP 3

SS- 1516-R 09-03-66 *67-15906 NAA P.O. M3J3XA-406005
GROUP 3 QUALIFICATION TEST PROCEDURE IMPACT SHOCK TESTS FOR
QUALIFICATION PACKAGES 2, 6, AND 9 APOLLO, BLOCK 1

SS- 1545-R 16-12-65 *67-15464 NAA P.O. M3J3XA-406005
POST LANDING VENTILATION/BLOCK 1/ QUALIFICATION TEST MISSION LIFE/
SHOCK

SS- 1546-R 10-09-65 *67-15463 NAA P.O. M3J3XA-406005
WATER STORAGE SUBSYSTEM QUALIFICATION TEST

SS- 1628-R 03-03-67 *67-16423 NAA/SID P.O. M5J3XA-450029
BLOCK 2, GROUP 1 QUALIFICATION TEST REPORT, SUIT HEAT EXCHANGER, PART NO
813410-2-1, 3-1

SS- 1630-R 22-07-66 *67-16420 NAA/SID P.O. M5J3XA-450029
BLOCK 2, GROUP 1 QUAL. TEST REPORT CYCLIC ACCUMULATOR SIGNAL
CONDITIONER, PART NO. 820930-2-1

SS- 1638-R 29-07-66 *67-15905 NAA P.O. M5J3XA-450029
GROUP 1 QUALIFICATION TEST REPORT, GLYCOL RESERVOIR AIRESEARCH P/N
812850-1-1 (ECS ITEM 2.29) APOLLO, BLOCK 2

GARRETT CORP./AIRESEARCH MFG. DIV. - Continued

SS- 1640-R 01-07-66 *67-15904 NAA P.O. M5J3XA-450029
GROUP 1 QUALIFICATION TEST REPORT, MANUAL METERING VALVE AIRESEARCH
P/N 828990-1-1 (ECS ITEM 2.35) APOLLO BLOCK 2

SS- 1642-R 29-06-66 *67-15903 NAA M5J3XA-450029
GROUP 1, QUALIFICATION TEST REPORT, MANUAL THREE-WAY VALVE AIRESEARCH
P/N 828950-1-1 (ECS ITEM 2.36) APOLLO, BLOCK 2

SS- 1648-R 29-06-66 *67-15901 NAA P.O. M5J3XA-450029
GROUP 1 QUALIFICATION TEST REPORT, PRESSURE CAP AIRESEARCH P/N
829140-1-1 (ECS ITEM 2.51) APOLLO, BLOCK 2

SS- 1650-R, REV. 1 04-01-67 *67-15902 NAA P.O. M5J3XA-450029
GROUP 1 QUALIFICATION TEST REPORT THREE-WAY VALVE AIRESEARCH P/N
82919-1-1 (ECS ITEM 2.52) APOLLO, BLOCK 2

SS- 1652-R 21-10-66 *67-16425 NAA/SID P.O. M5J3XA-450029
BLOCK 2, GROUP 1 QUALIFICATION TEST REPORT, CABIN HEAT EXCHANGER, PART
NO. 812150-1-1

SS- 1656-R 15-11-66 *67-16424 NAA/SID P.O. M5J3XA-450029
BLOCK 2, GROUP 1 QUALIFICATION TEST REPORT, CABIN PRESSURE REGULATOR,
PART NO. 810230-1-1

SS- 1658-R 09-09-66 *67-15530 NAA P.O. M3J3XA-406005
LEM PRESSURE VALVE QUALIFICATION TEST REPORT (ECS ITEM 3.30)

SS- 1661-R 18-05-66 *67-16417 NAA/SID P.O. M5J3XA-450029
BLOCK 2, GROUP 1 QUALIFICATION TEST PROCEDURE, DIFFERENTIAL
PRESSURE GAUGE, PART NO. 828940-1

SS- 1662-R 05-08-66 *67-16418 NAA/SID P.O. M5J3XA-450029
BLOCK 2, GROUP 1 QUALIFICATION TEST REPORT, DIFFERENTIAL PRESSURE
GAUGE, PART NO. 828940-1-1

SS- 1664-R 01-12-66 *67-16427 NAA/SID P.O. M5J3XA-450029
BLOCK 2, GROUP 1 QUALIFICATION TEST REPORT, DEMAND PRESSURE REGULATOR,
PART NO. 828730-5-1

SS- 1666-R 07-03-67 *67-16432 NAA/SID P.O. M5J3XA-450029
BLOCK 2, GROUP 1 QUALIFICATION TEST REPORT, OXYGEN PRESSURE REGULATOR,
PART NO. 829150-4-1

SS- 1668-R 29-07-66 *67-15531 NAA P.O. M3J3XA-406005
CABIN DEPRESSURIZATION SHUTOFF VALVE, BLOCK 2 QUALIFICATION TEST
REPORTS/ECS ITEM 4.28/

SS- 1676-R 20-08-66 *67-16422 NAA/SID P.O. M5J3XA-450029
BLOCK 2, GROUP 1 QUALIFICATION TEST REPORT TEMPERATURE SENSOR, PART NO.
836950-1-1

SS- 1678-R 29-08-66 *67-16428 NAA/SID P.O. M5J3XA-450029
BLOCK 2, GROUP 1 QUALIFICATION TEST REPORT, GAUGE PRESSURE TRANSDUCER,
PART NO. 836130-1-1

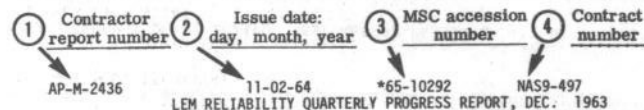
SS- 1679-R 12-05-66 *67-14760 NAA P.O. M5J3XA-450029
BLOCK 2, GROUP 1 QUALIFICATION TEST PROCEDURE, PRESSURE SWITCH PN
836114-1 (ECS ITEM 8.24)

SS- 1680-R 21-11-66 *67-14761 NAA P.O. M5J3XA-450029
BLOCK 2, GROUP 1 QUALIFICATION TEST REPORT, PRESSURE SWITCH PN 836114-
1-1 (ECS ITEM 8.24)

2335100464

CORPORATE AUTHOR INDEX

TYPICAL CITATION



20

GARRETT CORP./AIRESEARCH MFG. DIV. - Continued

GARRETT CORP./AIRESEARCH MFG. DIV. - Continued

SS- 1682-R 18-08-66 *67-16431 NAA/SID P.O. M5J3XA-450029
 BLOCK 2, GROUP 1 QUALIFICATION TEST REPORT, TEMPERATURE TRANSDUCER,
 PART NO. 836930-1

SS- 1707-R, ICNJ 02-04-66 *67-15936 NAA P.O. M3J3XA-406005
 ACCEPTANCE TEST PROCEDURE, TEMPERATURE CONTROL, AIRESEARCH P/N 820908-5
 (ECS ITEM 2.40) APOLLO, BLOCK 1

SS- 1723-R 18-09-65 *67-14751 NAA P.O. M3J3XA-406005
 ACCEPTANCE TEST PROCEDURE, CYCLIC ACCUMULATOR PN 811300-7, 811300-8
 (PART ITEM 1.29)

SS- 1732-R 02-06-66 *67-15528 NAA P.O. M3J3XA-406005
 CABLE ASSEMBLY SPARES, BLOCK 1 ACCEPTANCE TEST PROCEDURE

SS- 1735-R 28-10-66 *67-15527 NAA P.O. M5J3XA-450029
 CAPACITOR ASSEMBLY BLOCK 2 ACCEPTANCE TEST PROCEDURE

SS- 1736-R 08-11-66 *67-15526 NAA P.O. M3J3XA-406005
 CABLE ASSEMBLY SPARES, BLOCK 1, ACCEPTANCE TEST PROCEDURE

SS- 1737-R 04-11-66 *67-15525 NAA P.O. M5J3XA-450029
 CABLE ASSEMBLY SPARE, BLOCK 2 ACCEPTANCE TEST PROCEDURE

SS- 1738-R 02-11-66 *67-15524 NAA P.O. M5J3XA-450029
 CABLE ASSEMBLY SPARES BLK. 2 ACCEPTANCE TEST PROCEDURES

SS- 1739-R 07-11-66 *67-15523 NAA P.O. M5J3XA-450029
 CABLE ASSEMBLY SPARES, BLK. 2 ACCEPTANCE TEST PROCEDURE

SS- 1740-R 08-11-66 *67-15522 NAA P.O. M5J3XA-450029
 CABLE ASSEMBLY SPARES, BLK. 1 ACCEPTANCE TEST PROCEDURE

SS- 1741-R 11-11-66 *67-15535 NAA P.O. M5J3XA-450029
 CABLE ASSEMBLY SPARES ACCEPTANCE TEST PROCEDURE, BLOCK 1

SS- 1742-R 08-11-66 *67-15534 NAA P.O. M5J3XA-450029
 CABLE ASSEMBLY SPARES ACCEPTANCE TEST PROCEDURE (BLOCK 1)

SS- 1784-R 09-05-66 *67-14753 NAA P.O. M5J3XA-450029
 ACCEPTANCE TEST PROCEDURE, PRESSURE SWITCH PN 836114-1 (ECS ITEM 8.24)

SS- 1795-R 12-05-66 *67-15533 NAA P.O. M5J3XA-450029
 FILTER/ECS/ITEM 4.35 ACCEPTANCE TEST PROCEDURE

SS- 1802-R 18-01-66 *67-15935 NAA P.O. M3J3XA-406005
 GROUP 3, QUAL. TEST REPORT, VIB.-TEMP. AND ACCEL.-TEMP. PKG. 2, CABIN
 TEMP.-RECIRCULATING SUBSYSTEM APOLLO, BLOCK 1

SS- 1803-R 05-05-65 *67-15934 NAA P.O. M3J3XA-406005
 GROUP 3, QUALIFICATION TEST REPORT, VIBRATION-TEMPERATURE AND ACCEL.
 TEMPERATURE PACKAGE 3, C/M GLYCOL VALVE GROUP, APOLLO, BLOCK 1

SS- 1804-R 28-02-66 *67-15458 NAA P.O. M3J3XA-406005
 OXYGEN SUPPLY PRESSURIZATION QUALIFICATION TEST VIBRATION
 ACCELERATION

SS- 1805-R 10-08-65 *67-15933 NAA P.O. M3J3XA-406005
 GROUP 3 QUALIFICATION TEST REPORT, VIB.-TEMP. AND ACCEL.-TEMP. PACKAGE
 5, GROUND COOLING GLYCOL VALVE GROUP, APOLLO, BLOCK 1

SS- 1806-R 14-01-66 *67-15477 NAA P.O. M3J3XA-406005
 S/C WATER CONTROL PANEL VIBRATION-TEMPERATURE AND ACCELERATION-
 TEMPERATURE QUALIFICATION TEST, GROUP 3

SS- 1807-R 12-04-66 *67-15932 NAA P.O. M3J3XA-406005
 GROUP 3 QUAL. TEST REPORT VIB.-TEMP. ACCEL. ABBREVIATED MISS. LIFE,
 AND SHOCK PKG. 7, CO2 AND ODOR ABSORBER ELEMENTS, APOLLO, BLOCK 1

SS- 1808-R 07-02-66 *67-15462 NAA P.O. M3J3XA-406005
 SPACE RADIATOR VALVES (BLOCK 1) QUALIFICATION TEST VIBRATION/
 ACCELERATION

SS- 1809-R 27-01-66 *67-15481 NAA P.O. M3J3XA-406005
 S/C COMPARTMENT PRESSURE REGULATOR VIBRATION-TEMPERATURE AND
 ACCELERATION-TEMPERATURE QUALIFICATION TEST, GROUP 3

SS- 1810-R 04-10-65 *67-15460 NAA P.O. M3J3XA-406005
 SUIT FLOW DISTRIBUTION GROUP QUALIFICATION TEST REPORT VIBRATION/
 ACCELERATION

SS- 1811-R 21-03-66 *67-15472 NAA P.O. M3J3XA-406005
 S/C BLOCK 1 POTABLE WATER STORAGE SUBSYSTEM VIBRATION-TEMPERATURE AND
 ACCELERATION QUALIFICATION TEST, GROUP 3

SS- 1811-R-ERRATA 30-09-66 *67-15471 NAA P.O. M3J3XA-406005
 S/C BLOCK 1 POTABLE WATER STORAGE SUBSYSTEM VIBRATION-TEMPERATURE AND
 ACCELERATION QUALIFICATION TEST, GROUP 3

SS- 1812-R 16-03-67 *67-15474 NAA P.O. M3J3XA-406005
 S/C INFLIGHT INSTRUMENTATION GROUP VIBRATION-TEMPERATURE AND
 ACCELERATION QUALIFICATION TEST, GROUP 3

SS- 1813-R 01-03-66 *67-15482 NAA P.O. M3J3XA-406005
 WASTE WATER STORAGE SUBSYSTEM, VIBRATION TEMPERATURE AND ACCELERATION
 QUALIFICATION TEST, GROUP 3

2335100465

GARRETT CORP./AIRESEARCH MFG. DIV. - Continued

SS- 1814-R 18-03-66 *67-15480 NAA P.O. M3J3XA-406005
S/C POTABLE WATER SUPPLY VIBRATION-TEMPERATURE AND ACCELERATION
QUALIFICATION TEST, GROUP 3

SS- 1814-R, ERRATA 12-10-66 *67-15931 NAA P.O. M3J3XA-406005
GROUP 1 QUALIFICATION TEST REPORT, VIBRATION-TEMPERATURE AND
ACCELERATION PACKAGE 14, POTABLE WATER SUPPLY, APOLLO BLOCK 1

SS- 1822-R 05-08-66 *67-15479 NAA P.O. M3J3XA-406005
S/C OXYGEN SUPPLY-PRESSURIZATION SUBSYSTEM VIBRATION AND ACCELERATION
RETROFIT QUALIFICATION TEST, GROUP 3

SS- 1822-R, ERRATA 10-04-67 *67-15478 NAA P.O. M3J3XA-406005
S/C OXYGEN SUPPLY-PRESSURIZATION SUBSYSTEM ERRATA VIBRATION AND
ACCELERATION RETROFIT QUALIFICATION TEST, GROUP 3

SS- 1823-R 05-08-66 *67-15484 NAA P.O. M3J3XA-406005
S/C COMPARTMENT PRESSURE REGULATOR VIBRATION AND ACCELERATION
QUALIFICATION TEST, GROUP 3

SS- 1836-R 25-08-66 *67-15929 NAA P.O. M5J3XA-450029
GROUP 3 QUALIFICATION TEST REPORT VIBRATION-TEMPERATURE AND
ACCELERATION PACKAGE 6, LEM PRESSURIZATION SUBSYSTEM, APOLLO BLOCK 2

SS- 1837-R 09-09-66 *67-15928 NAA P.O. M5J3XA-450029
GROUP 3 QUALIFICATION TEST REPORT VIBRATION-TEMPERATURE AND
ACCELERATION PACKAGE 7, POTABLE WATER STORAGE SUBSYSTEM

SS- 1838-R 29-09-66 *67-15927 NAA P.O. M5J3XA-450029
GROUP 3 QUALIFICATION TEST REPORT, VIBRATION-TEMPERATURE AND
ACCELERATION PACKAGE 8, WASTE WATER STORAGE SUBSYSTEM, APOLLO BLOCK 2

SS- 1839-R 13-09-66 *67-15926 NAA P.O. M5J3XA-450029
GROUP 3 QUALIFICATION TEST REPORT VIBRATION-TEMPERATURE AND ACCEL.
PACKAGE 9, POTABLE WATER SUPPLY, APOLLO BLOCK 2

SS- 1841-R 21-02-67 *67-15461 NAA P.O. M3J3XA-406005
SUIT FLOW DISTRIBUTION IMPACT SHOCK QUALIFICATION TEST

SS- 1842-R 22-12-66 *67-15930 NAA P.O. M3J3XA-406005
BLOCK 1 GROUP 3 QUALIFICATION TEST REPORT, IMPACT SHOCK PACKAGE 2,
CABIN TEMPERATURE-RECIRCULATING SUBSYSTEM, APOLLO, BLOCK 1

SS- 1843-R 17-02-67 *67-15914 NAA P.O. M3J3XA-406005
GROUP 3, QUALIFICATION TEST REPORT, IMPACT SHOCK, QUALIFICATION PACKAGE
3, C/M GLYCOL VALVE GROUP, APOLLO, BLOCK 1

SS- 1844-R 21-02-67 *67-15459 NAA P.O. M3J3XA-406005
OXYGEN SUPPLY SUBSYSTEM QUALIFICATION TEST/IMPACT SHOCK

SS- 1845-R 24-08-66 *67-15457 NAA P.O. M3J3XA-406005
POST LANDING VENTILATION/QUALIFICATION TEST

SS- 1846-R 05-05-66 *67-15485 NAA P.O. M3J3XA-406005
S/M WATER STORAGE SUBSYSTEM, VIBRATION TEMPERATURE ACCELERATION AND
MISSION LIFE, QUALIFICATION TEST, GROUP 3

GARRETT CORP./AIRESEARCH MFG. DIV. - Continued

SS- 1848-R 28-12-66 *67-15476 NAA P.O. M3J3XA-406005
S/C BLOCK 1 WATER CONTROL PANEL IMPACT SHOCK QUALIFICATION TEST, GROUP
3

SS- 1849-R 30-12-66 *67-15483 NAA P.O. M3J3XA-406005
BLOCK 1, COMPARTMENT PRESSURE REGULATOR, IMPACT SHOCK QUALIFICATION
TEST

SS- 1851-R 22-02-67 *67-15473 NAA P.O. M3J3XA-406005
S/C BLOCK 1 POTABLE WATER STORAGE SUBSYSTEM IMPACT SHOCK
QUALIFICATION TEST, GROUP 3

SS- 1852-R 17-02-67 *67-15475 NAA P.O. M3J3XA-406005
S/C BLOCK 1 INFLIGHT INSTRUMENTATION GROUP IMPACT SHOCK QUALIFICATION
TEST, GROUP 3

SS- 1853-R 22-02-67 *67-15925 NAA P.O. M3J3XA-406005
GROUP 3 QUALIFICATION TEST REPORT, IMPACT SHOCK PACKAGE 13, WASTE
WATER STORAGE SUBSYSTEM, APOLLO BLOCK 1

SS- 1854-R 17-02-67 *67-15924 NAA P.O. M3J3XA-406005
GROUP 3 QUALIFICATION TEST REPORT IMPACT SHOCK QUALIFICATION PACKAGE
14, APOLLO BLOCK 1

SS- 3407-1 15-10-65 *67-15647 NAS9-3541
EXTENDED MISSION APOLLO ENVIRONMENTAL CONTROL AND LIFE SUPPORT
SYSTEM-EXTENDED MISSIONS PARAMETRIC DESIGN ANALYSIS VOL. 1

SS- 3407-2 15-10-65 *67-15648 NAS9-3541
EXTENDED MISSION APOLLO ENVIRONMENTAL CONTROL AND LIFE SUPPORT SYSTEM
EXTENDED MISSIONS PARAMETRIC DESIGN ANALYSIS-VOL. 2, PARTS 1 AND 2

SS-812870-4 01-11-66 *67-15517 NAA P.O. M5J3XA-450029
FLUID FILTER COMPONENT SPECIFICATIONS BLK. 2 ECS ITEM NO. 5.32

SS-812870-5 01-11-66 *67-15518 NAA P.O. M5J3XA-450029
FLUID FILTER COMPONENT SPECIFICATION (BLK. 2) ECS ITEM NO. 5.33

SS-813000-9-REV. 1 10-10-66 *67-14762 NAA P.O. M3J3XA-406005
COMPONENT SPECIFICATION, SUIT HEAT EXCHANGER PN 813000-9, 10, 11, 12
(ECS ITEM 1.29)

SS-820908-5-REV. 1 24-03-67 *67-15923 NAA P.O. M5J3XA-450029
COMPONENT SPECIFICATIONS-TEMP. CONTROL P/N 820908-5, AIRESEARCH,
(ECS ITEM 2.40)

SS-820956-2, REV. 1 24-03-67 *67-15921 NAA P.O. M5J3XA-450029
COMPONENT SPECIFICATION-TEMPERATURE AIRESEARCH P/N 820956-2 AND 3
(ECS ITEM 2.40) APOLLO, BLOCK 2

SS-828370-REV. 1 18-11-66 *67-15516 NAA P.O. M3J3XA-406005
CHECK VALVE COMPONENT SPECIFICATION ECS ITEM 2.1 AND 2.33, BLK. 1

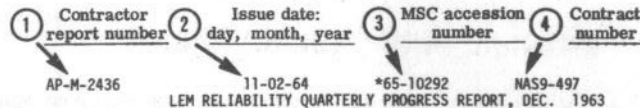
SS-828450-3 21-04-65 *67-14757 NAA P.O. M3J3XA-406005
COMPONENT SPECIFICATION, GLYCOL PRESSURE RELIEF VALVE PN 828450-3
(ECS ITEM 2.2)

SS-829150-REV. 2 08-12-66 *67-15520 NAA P.O. M5J3XA-450029
OXYGEN PRESSURE REGULATOR COMPONENT SPECIFICATION BLK. 2

2335100466

CORPORATE AUTHOR INDEX

TYPICAL CITATION



30

GARRETT CORP./AIRESEARCH MFG. DIV. - Continued	GENERAL DYNAMICS/CONVAIR - Continued
<p>SS-836108 18-08-64 *67-14759 NAA P.O. M3J3XA-406005 COMPONENT SPECIFICATION, ABSOLUTE PRESSURE TRANSDUCER PN 836108-1 (ECS ITEM 2.41)</p> <p>SS-836114 25-03-66 *67-14763 NAA P.O. M5J3XA-450029 COMPONENT SPECIFICATION-BLOCK 2, PRESSURE SWITCH AIRESEARCH PN 836114-1 (ECS ITEM 8.24)</p> <p>SS-836991 04-10-66 *67-15514 NAA P.O. M3J3XA-406005 RADIO CAPACITOR ASSEMBLY RETROFIT COMPONENT SPECIFICATION ECS ITEM 15.1/BLK. 1</p> <p>SS-836995 01-11-66 *67-15515 NAA P.O. M5J3XA-450029 RADIO CAPACITOR ASSEMBLY COMPONENT SPECIFICATION ECS ITEM 15.1/BLK. 2</p> <p>SS-837008 03-08-64 *67-16421 NAA/SID P.O. M3J3XA-406005 COMPONENT SPECIFICATION ABSOLUTE PRESSURE TRANSDUCER, PART NO. 837008-2</p> <p>SS-848330-REV. 2 07-12-66 *67-15519 NAA P.O. M5J3XA-450029 OXYGEN CONTROL PANEL COMPONENT SPECIFICATIONS BLK. 2</p> <p>SS-848353-2 12-05-66 *67-15521 NAA P.O. M5J3XA-450029 COMPONENT SPECIFICATION, OXYGEN FILTER, BLOCK 2 (ECS ITEM 4.35)</p> <p>NONE 22-06-67 *67-15865 GAEC P.O. 2-24478 END-ITEM DATA PACKAGES, LUNAR EXCURSION MODEL GIMBAL DRIVE ACTUATOR, GRUMMAN S/N 043, 044, AND 045</p> <p>NONE 00-00-66 *67-15649 NAS9-3541 ENVIRONMENTAL CONTROL AND LIFE SUPPORT SYSTEM FOR APOLLO APPLICATION PROGRAM</p> <p>NONE 03-12-65 *66-13263 NAS9-1100 END-ITEM NARRATIVE REPORT LEM GIMBAL DRIVE ACTUATOR</p>	<p>CS-63-003A 14-10-63 *66-10590 NAS9-492 LAUNCH VEHICLE FAMILIARIZATION MANUAL LITTLE JOE II (U)</p> <p>CS-63-035 00-04-64 *66-10389 NAS9-492 AIRFRAME MAINTENANCE AND REPAIR MANUAL LAUNCH VEHICLE 12-50-2 LITTLE JOE II</p> <p>CS-63-036 17-04-64 *65-10350 NAS9-492 THRUST TERMINATION SYSTEM MAINTENANCE AND REPAIR MANUAL LAUNCH VEHICLE E12-50-2 LITTLE JOE II</p> <p>CS-63-037 00-04-64 *66-10390 NAS9-492 MEASUREMENT SYSTEM MAINTENANCE AND REPAIR MANUAL LAUNCH VEHICLE 12-50-2 LITTLE JOE II</p> <p>CS-63-038 17-04-64 *66-10386 NAS9-492 PROPULSION SYSTEM MAINTENANCE AND REPAIR MANUAL LAUNCH VEHICLE 12-50-2 LITTLE JOE II</p> <p>CS-63-041 00-04-64 *66-10392 NAS9-492 LAUNCH VEHICLE-CONSOLE GSE MANUAL, LAUNCH VEHICLE 12-50-2 LITTLE JOE I</p> <p>CS-64-009 00-11-64 *66-10393 NAS9-492 AIRFRAME MAINTENANCE AND REPAIR MANUAL LAUNCH VEHICLE 12-51-1 LITTLE JOE II</p> <p>CS-64-010 00-11-64 *66-10394 NAS9-492 RF COMMAND SYSTEM MAINTENANCE AND REPAIR MANUAL LAUNCH VEHICLE 12-51-1 LITTLE JOE II</p> <p>CS-64-011 00-11-64 *66-10388 NAS9-492 MEASUREMENT SYSTEM MAINTENANCE AND REPAIR MANUAL LAUNCH VEHICLE 12-51-1 LITTLE JOE II</p> <p>CS-64-012 00-11-64 *66-10387 NAS9-492 PROPULSION SYSTEM MAINTENANCE AND REPAIR MANUAL LAUNCH VEHICLE 12-51-1 LITTLE JOE II</p> <p>CS-64-014 16-11-64 *66-10396 NAS9-492 ATTITUDE CONTROL SYSTEM MAINTENANCE AND REPAIR MANUAL LAUNCH VEHICLE 12-51-1 LITTLE JOE II</p> <p>CS-64-015 00-11-64 *66-10415 NAS9-492 LAUNCHER MAINTENANCE AND REPAIR MANUAL LAUNCH VEHICLE 12-51-1 LITTLE JOE II</p> <p>CVR 48-02-67 31-12-64 *66-10489 NAS9-492 MONTHLY QUALITY REPORT LITTLE JOE II PROJECT</p> <p>CVR 48-02-67 31-10-65 *66-10488 NAS9-492 MONTHLY QUALITY REPORT LITTLE JOE II PROJECT</p>
GENERAL DYNAMIC/ELECTRONICS DIV.	
<p>NONE 01-06-66 *66-13449 NCNE APOLLO INSTRUMENTATION SHIPS T-AGM-19 CLASS MISSION SUPPORT CAPABILITY ES</p>	
GENERAL DYNAMICS/CONVAIR	
<p>CS-62-011 12-10-62 *67-15690 NAS9-492 LAUNCH VEHICLE FAMILIARIZATION MANUAL-LITTLE JOE 2</p>	

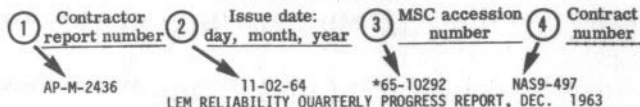
2335100467

GENERAL DYNAMICS/CONVAIR - Continued			
CVR 48-02-70	30-06-64	*66-10453	NAS9-492
QUARTERLY SUMMARY OF QUALITY PROGRAM PERFORMANCE AUDITS LITTLE JOE II PROJECT JAN-MARCH,64,APR-JUNE,64.			
C-3268	20-08-64	*67-13974	NONE
LITTLE JOE II,DESIGN ENGINEERING INSPECTION,VEHICLE 12-51-1			
C-3758	02-02-65	*67-13975	NONE
LITTLE JOE II,DEVELOPMENT ENGINEERING INSPECTION,VEHICLE 12-51-2			
DC-12-011	23-07-63	*67-14007	NAS9-492
STABILITY ANALYSIS-LITTLE JOE 2			
DC-12-018	27-12-63	*67-14246	NONE
EFFECTS OF AERODYNAMIC AND INERTIA CROSS-COUPPLING ON LITTLE JOE 2 STABILITY			
DC-12-020	07-04-64	*67-14247	NONE
LITTLE JOE II AUTOPILOT NOISE			
DC-12-023	29-06-64	*66-10449	NAS9-492
LITTLE JOE II DESIGN THRUST MISSION J (NASA MISSION A-002)			
DC-12-025	14-09-64	*66-10445	NAS9-492
THE EFFECT OF REACTION CONTROL SYSTEM MALFUNCTIONS ON LITTLE JOE II MISSION J (NASA A-002) (U)			
DC-12-026	21-09-64	*66-10514	NAS9-492
LITTLE JOE II MISSION J RESPONSE TO FIVE MAGNITUDES OF EXPONENTIAL PITCH COMMAND AND COMPARISON WITH THE STEP RESPONSE (U)			
DC-12-029	12-11-64	*67-14248	NONE
LITTLE JOE II BP-23 FAILURE ANALYSIS, MISSION J			
D -65- 9	03-03-65	*66-10437	NAS9-492
STABILITY ANALYSIS OF APOLLO MISSION A-003 (LITTLE JOE II VEHICLE 12-51-2/APOLLO BP-22)			
D -65-15	12-04-65	*66-10447	NAS9-492
LITTLE JOE II DESIGN THRUST MISALIGNMENT FOR MISSION N (NASA MISSION A-003)			
D -65-16	05-04-65	*66-10435	NAS9-492
LITTLE JOE II NON-LINEAR STABILITY ANALYSIS OF APOLLO MISSION A-003(LITTLE JOE II VEHICLE 12-51-2/APOLLO BP-22) (12-51-2)			
D -65-17	23-04-65	*67-14245	NONE
LITTLE JOE 2 VEHICLE 51-2, APOLLO MISSION A-003,FAILURE ANALYSIS			
D -65-18	19-04-65	*66-10436	NAS9-492
INTEGRATED ATTITUDE CONTROL SYSTEM TESTS, LITTLE JOE II VEHICLE 51-2, NASA APOLLO PROJECT			
D -65-21	14-05-65	*66-10421	NAS9-492
EFFECTIVENESS OF THE REACTION CONTROL SYSTEM FOR LAUNCH STABILIZATION OF LITTLE JOE II VEHICLE 12-51-2 ON APOLLO MISSION A-003 (12-51-2)			

GENERAL DYNAMICS/CONVAIR - Continued			
D3026A01	11-04-66	*66-10714	NAS9-492
LITTLE JOE II DRAWING LIST			
GC/C-62-114	00-04-62	*66-10444	NAS9-492
NASA PROJECT APOLLO TEST LAUNCH VEHICLE LITTLE JOE II TECHNICAL PROPOSAL (U)			
GD/C-62-156A	18-07-62	*65-10325	NAS9-492
DOCUMENT REVISION METHODS LITTLE JOE II PROJECT			
GC/C-62-157	08-03-65	*65-10162	NAS9-492
LITTLE JOE II, DOCUMENTATION SUMMARY			
GC/C-62-166C	23-07-65	*65-10323	NAS9-492
FACILITIES PLAN, LITTLE JOE II TEST LAUNCH VEHICLE			
GC/C-62-168A	20-01-63	*65-10324	NAS9-492
RELIABILITY PLAN, PART I-RELIABILITY PROGRAM PLAN			
GC/C-62-170V	14-01-66	*65-10326	NAS9-492
HARDWARE LIST LITTLE JOE II TEST LAUNCH VEHICLE			
GD/C-62-175E	20-05-64	*65-10327	NAS9-492
TEST PLAN LITTLE JOE II TEST LAUNCH VEHICLE			
GD/C-62-177A	00-10-62	*66-10439	NAS9-492
PROGRAM PLAN LITTLE JOE II TEST LAUNCH VEHICLE (U)			
GC/C-62-202A	21-09-62	*66-10438	NAS9-492
SUPPORT PLAN TEST LAUNCH VEHICLE-LITTLE JOE II (U)			
GD/C-62-204A	14-09-62	*65-10328	NAS9-492
RELIABILITY PLAN PART II, RELIABILITY TEST PLAN, LITTLE JOE II TEST LAUNCH VEHICLE			
GD/C-62-205A	30-08-62	*65-10329	NAS9-492
MANUFACTURING PLAN, TEST LAUNCH VEHICLE-LITTLE JOE II			
GD/C-62-208THRU 220	11-07-62	*65-10330	NAS9-492
GROUND SUPPORT EQUIPMENT PERFORMANCE AND INTERFACE SPECIFICATIONS,LITTLE JOE II			
GD/C-62-255	10-08-62	*67-15693	NAS9-492
MONTHLY PROGRESS REPORT LITTLE JOE 2 REPORT NO. 2			
GD/C-62-255-3	10-09-62	*67-15694	NAS9-492
MONTHLY PROGRESS REPORT LITTLE JOE 2 REPORT NO. 3			
GD/C-62-261B	17-09-62	*65-10331	NAS9-492
SPECIFICATION FOR ELECTRICAL SUBSYSTEM LITTLE JOE II TEST LAUNCH VEHICLE			

CORPORATE AUTHOR INDEX

TYPICAL CITATION



2335100468

32

GENERAL DYNAMICS/CONVAIR - Continued

GD/C-62-281 24-09-62 *65-10332 NAS9-492
MAINTENANCE PLAN, LITTLE JOE II TEST LAUNCH VEHICLE

GD/C-62-330A 05-04-63 *65-10347 NAS9-492
END ITEM TEST PLAN, LITTLE JOE II TEST LAUNCH VEHICLE

GD/C-62-335 11-10-62 *66-10446 NAS9-492
SPECIFICATION FOR ATTITUDE CONTROL SUBSYSTEM LITTLE JOE II TEST LAUNCH VEHICLE (U)

GD/C-62-350 25-10-62 *65-10333 NAS9-492
QUARTERLY RELIABILITY STATUS REPORT NO. 2, LITTLE JOE II TEST LAUNCH VEHICLE

GD/C-62-361 25-03-65 *66-10513 NAS9-492
NASA STATEMENT OF WORK FOR SUBORBITAL TEST LAUNCH VEHICLE SYSTEM (U)

GD/C-62-368L 15-08-63 *66-10399 NAS9-492
LITTLE JOE II QUALIFICATION SUMMARY VEHICLE 12-50-1 (COMPLETE) 7 JUNE 1963 TO 15 AUG 1963

GD/C-63-004 10-01-63 *65-10371 NAS9-492
LITTLE JOE II QUARTERLY PROGRESS REPORT NO.3 (1 OCT. THRU 31 DEC. 1962)

GD/C-63-020A 10-03-63 *67-15695 NAS9-492
LITTLE JOE 2 TEST LAUNCH VEHICLE MONTHLY PROGRESS REPORT NO. 7

GD/C-63-0340 00-05-64 *65-10095 NAS9-492
LAUNCH VEHICLE DESCRIPTION MANUAL LAUNCH VEHICLE 12-50 LITTLE JOE II

GD/C-63-036 28-06-63 *67-15696 NAS9-492
STRESS ANALYSIS OF LITTLE JOE 2 STABILIZING FINS

GD/C-63-037 15-11-64 *65-10335 NAS9-492
STRESS ANALYSIS OF LITTLE JOE II ATTITUDE CONTROL FINS

GD/C-63-038 07-06-63 *65-10336 NAS9-492
STRESS ANALYSIS OF LITTLE JOE II LAUNCHER

GD/C-63-039 19-08-63 *67-15697 NAS9-492
LITTLE JOE 2 LAUNCH VEHICLE STRESS ANALYSIS

GD/C-63-040 13-05-63 *67-15698 NAS9-492
STRESS ANALYSIS OF LITTLE JOE 2 Q.T.V. DUMMY PAYLOAD STRUCTURE

GENERAL DYNAMICS/CONVAIR - Continued

GD/C-63-041 10-06-63 *65-10338 NAS9-492
LITTLE JOE II LAUNCH VEHICLE GROUND HANDLING EQUIPMENT STRESS ANALYSIS

GD/C-63-055 19-03-63 *66-13033 NAS9-492
LITTLE JOE II/APOLLO CANTILEVERED FIXED FIN GROUND VIBRATION TEST RESULTS

GD/C-63-074 10-04-63 *65-10342 NAS9-492
QUARTERLY PROGRESS REPORT NO.4, LITTLE JOE II TEST LAUNCH VEHICLE, APRIL 63.

GD/C-63-085A 01-04-64 *65-10345 NAS9-492
LITTLE JOE II LAUNCH VEHICLE OPERATIONS MANUAL, MODEL 12-50-2, MISSION A-001

GD/C-63-097 10-05-63 *66-12834 NAS9-492
MONTHLY PROGRESS REPORT LITTLE JOE II TEST LAUNCH VEHICLE

GD/C-63-102A 03-08-64 *67-15201 NAS9-492
AIR LOADS FOR STRUCTURAL DESIGN OF LITTLE JOE 2 (U)

GD/C-63-106 14-05-63 *65-10344 NAS9-492
QUALIFICATION TEST PROCEDURE FOR HYDRAULIC SERVO CYLINDER-AERODYNAMIC ATTITUDE CONTROL

GD/C-63-133 20-06-63 *66-10448 NAS9-492
REQUIREMENTS FOR PNEUMATIC SERVICE UNIT-ATTITUDE CONTROL SYSTEM-LITTLE JOE II

GD/C-63-134 20-06-63 *66-10510 NAS9-492
REQUIREMENTS FOR HYDRAULIC SERVICE CART-ATTITUDE CONTROL SYSTEM-LITTLE JOE II

GD/C-63-137H 24-06-63 *66-10515 NAS9-492
AERODYNAMICS COEFFICIENTS FOR LITTLE JOE II-APOLLO, BASED ON WIND TUNNEL TESTS (U)

GD/C-63-167 25-07-63 *65-10341 NAS9-492
QUARTERLY RELIABILITY STATUS REPORT NO. 5, LITTLE JOE II TEST LAUNCH VEHICLE JUNE 1963

GD/C-63-169G 05-05-64 *65-10334 NAS9-492
QUALIFICATION STATUS LIST, LITTLE JOE II TEST LAUNCH VEHICLE MAY, 1964

GD/C-63-170 10-08-63 *67-15700 NAS9-492
MONTHLY PROGRESS REPORT NO. 10-LITTLE JOE 2 TEST LAUNCH VEHICLE

2335100469

GENERAL DYNAMICS/CONVAIR - Continued

GD/C-63-187A 01-05-64 *65-10346 NAS9-492
LITTLE JOE II HIGH Q LAUNCH VEHICLE APOLLO MISSION A-001 CHECKOUT MANUAL

GD/C-63-188 10-09-63 *67-15701 NAS9-492
MONTHLY PROGRESS REPORT NO. 11-LITTLE JOE 2 TEST LAUNCH VEHICLE

GD/C-63-193 27-09-63 *67-15692 NAS9-492
LAUNCH VEHICLE FLIGHT REPORT-NASA PROJECT APOLLO LITTLE JOE 2 QUALIFICATION TEST VEHICLE 12-50-1

GD/C-63-204 00-10-63 *67-15689 NAS9-492
LITTLE JOE 2 ATTITUDE CONTROL VEHICLE DESIGN REVIEW

GD/C-63-209 10-10-63 *65-10339 NAS9-492
QUARTERLY PROGRESS REPORT NO. 6, LITTLE JOE II TEST LAUNCH VEHICLE, OCTOBER 1963

GD/C-63-220 25-10-63 *65-10343 NAS9-492
QUARTERLY RELIABILITY STATUS REPORT NO.6, LITTLE JOE II TEST LAUNCH VEHICLE SEPT. 63

GD/C-63-223 10-11-63 *67-15702 NAS9-492
MONTHLY PROGRESS REPORT NO. 2-LITTLE JOE 2 TEST LAUNCH VEHICLE

GD/C-63-241 10-12-63 *67-15703 NAS9-492
MONTHLY PROGRESS REPORT NO. 13-LITTLE JOE 2 TEST LAUNCH VEHICLE

GD/C-64-005 10-01-64 *65-10340 NAS9-492
QUARTERLY PROGRESS REPORT NO. 7, LITTLE JOE II TEST LAUNCH VEHICLE, JAN. 64,

GD/C-64-025 25-01-64 *65-10351 NAS9-492
QUARTERLY RELIABILITY STATUS REPORT NO. 7, LITTLE JOE II TEST LAUNCH VEHICLE DEC. 1963

GD/C-64-034 10-02-64 *67-15704 NAS9-492
MONTHLY PROGRESS REPORT NO. 14-LITTLE JOE 2 TEST LAUNCH VEHICLE

GD/C-64-037 12-02-64 *65-10348 NAS9-492
END ITEM TEST PLAN, LITTLE JOE II LAUNCH VEHICLE 12-50-2, APOLLO MISSION A-001

GD/C-64-065 06-04-64 *65-10352 NAS9-492
NARRATIVE END ITEM REPORT LITTLE JOE II, ITEM-LAUNCHER (MODEL 12-60-2)

GD/C-64-098 10-04-64 *65-10354 NAS9-492
QUARTERLY PROGRESS REPORT NO. 8, LITTLE JOE II TEST LAUNCH VEHICLE

GD/C-64-109 25-04-64 *65-10355 NAS9-492
QUARTERLY RELIABILITY STATUS REPORT NO. 8, LITTLE JOE II TEST LAUNCH VEHICLE

GENERAL DYNAMICS/CONVAIR - Continued

GD/C-64-114A 30-11-64 *65-10364 NAS9-492
LITTLE JOE II LAUNCH VEHICLE APOLLO MISSION A-002, CHECKOUT MANUAL VOL. II

GD/C-64-119 11-05-64 *67-15705 NAS9-492
RELIABILITY PROGRAM PLAN-NASA PROJECT APOLLO LITTLE JOE 2 TEST LAUNCH VEHICLE

GD/C-64-120 01-05-64 *66-13411 NAS 9-492
QUALIFICATION TEST REPORT, AN/DRW-II RECEIVER (S/N 9-69) FOR USE IN THE THRUST TERMINATION SUBSYSTEM OF LITTLE JOE II.

GD/C-64-169 28-05-64 *65-10359 NAS9-492
LAUNCH SEQUENCE TIMER GD/C P/N 12-61325-3, FAILURE MODE AND TRANSIENT ANALYSIS

GD/C-64-193 29-06-64 *66-13034 NAS9-492
VIBRATION QUALIFICATION PROGRAM FOR THE ATTITUDE CONTROL HYDRAULIC SYSTEM LITTLE JOE II

GD/C-64-203 10-07-64 *65-10369 NAS9-492
QUARTERLY PROGRESS REPORT NUMBER 9, LITTLE JOE II TEST LAUNCH VEHICLE

GD/C-64-227 25-07-64 *65-10363 NAS9-492
QUARTERLY RELIABILITY STATUS REPORT NO. 9, LITTLE JOE II TEST LAUNCH VEHICLE JUNE 1964

GD/C-64-234C 27-11-64 *65-10365 NAS9-492
LITTLE JOE II QUALIFICATION STATUS SUMMARY, VEHICLE 12-51-1.

GD/C-64-236A 30-11-64 *65-10366 NAS9-492
LAUNCH VEHICLE DESCRIPTION MANUAL, VEHICLE 12-51-1, LITTLE JOE II TEST LAUNCH VEHICLE

GD/C-64-237 15-09-64 *67-15691 NAS9-492
HARDWARE UTILIZATION LIST LITTLE JOE 2-APOLLO MISSION A-001

GD/C-64-241 26-08-64 *65-10367 NAS9-492
NARRATIVE END ITEM REPORT LITTLE JOE II, ITEM-GROUND SUPPORT EQUIPMENT

GD/C-64-242 00-12-64 *66-13119 NAS 9-492
NARRATIVE END ITEM REPORT, LITTLE JOE II (VEHICLE 12-51-1). VOLS. 4 THROUGH 9 (OPERATIONAL CHECKOUT WSMR).

GD/C-64-253 00-08-64 *65-10370 NAS9-492
RECOVERY IDENTIFICATION OF VEHICLE 12-51-1, LITTLE JOE II TEST LAUNCH VEHICLE

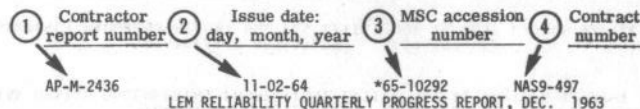
GD/C-64-264 20-08-64 *65-10372 NAS9-492
NASA DESIGN ENGINEERING INSPECTION, LITTLE JOE II VEHICLE 12-51-1

GD/C-64-284 00-10-64 *65-10373 NAS9-492
QUARTERLY PROGRESS REPORT NO. 10, LITTLE JOE II TEST LAUNCH VEHICLE

2335100470

CORPORATE AUTHOR INDEX

TYPICAL CITATION



34

GENERAL DYNAMICS/CONVAIR - Continued

GD/C-64-304 26-10-64 *65-10374 NAS9-492
 QUARTERLY RELIABILITY STATUS REPORT NO. 10, LITTLE JOE II TEST LAUNCH VEHICLE, SEPTEMBER 1964

GD/C-64-307 27-09-65 *66-10409 NAS9-492
 LAUNCH OPERATIONS LIMITATIONS LITTLE JOE II-(VEHICLE 12-51-3)

GD/C-64-312 30-10-64 *66-10391 NAS9-492
 TEST REPORT IGNITION TIMER/SODECO COUNTER COMPATIBILITY

GD/C-64-314 00-11-64 *67-15706 NAS9-492
 MONTHLY PROGRESS REPORT NO. 20-LITTLE JOE 2 TEST LAUNCH VEHICLE

GD/C-64-319 13-11-64 *66-10378 NAS9-492
 QUALIFICATION TEST REPORT ACCUMULATOR, HYDRAULIC, LITTLE JOE II AERODYNAMIC ATTITUDE CONTROL SYSTEM

GD/C-64-326 19-11-64 *66-10384 NAS9-492
 TEST REPORT OF THERMAL EFFECTS VS H2O2 PRESSURE RISE ON LJII REACTION CONTROL SYSTEM FOR VEHICLE 12-51-1

GD/C-64-327 16-11-64 *66-10380 NAS9-492
 QUALIFICATION TEST REPORT FOR THE ATTITUDE CONTROL AND LOGIC AMPLIFIER FOR USE IN THE LITTLE JOE II LAUNCH VEHICLE 12-51-1 AND ON

GD/C-64-332 30-11-64 *65-10376 NAS9-492
 INTEGRATED ATTITUDE CONTROL SYSTEM TESTS, LITTLE JOE II

GD/C-64-339 25-11-64 *65-10357 NAS9-492
 QUALIFICATION TEST REPORTS FOR THE AN/CRW-11 RECEIVER FOR USE IN THE THRUST TERMINATION SUBSYSTEM OF LITTLE JOE II

GD/C-64-340 21-11-64 *66-10382 NAS9-492
 SYSTEM VIBRATION TEST REPORT FOR THE LITTLE JOE II 12-51 VEHICLE AUTOPILOT SYSTEM

GD/C-64-347 00-11-64 *65-10356 NAS9-492
 QUALIFICATION TEST REPORT HYDRAULIC SERVO CYLINDER LITTLE JOE II AERODYNAMIC ATTITUDE CONTROL SYSTEM

GD/C-64-350 02-12-64 *66-10379 NAS9-492
 QUALIFICATION TEST REPORT FOR THE GULTON BATTERY POWERPACK 24 V., 180P LITTLE JOE II

GENERAL DYNAMICS/CONVAIR - Continued

GD/C-64-351 00-12-64 *67-15707 NAS9-492
 MONTHLY PROGRESS REPORT NO. 21-LITTLE JOE 2 TEST LAUNCH VEHICLE

GD/C-64-365 00-03-65 *66-10414 NAS9-492
 LAUNCH VEHICLE DESCRIPTION MANUAL, LAUNCH VEHICLE 12-51-2, LITTLE JOE II TEST LAUNCH VEHICLE

GD/C-65-008A 20-04-65 *66-10400 NAS9-492
 QUALIFICATION STATUS SUMMARY LITTLE JOE II VEHICLE 12-51-2

GD/C-65-011 00-01-65 *65-10368 NAS9-492
 QUARTERLY PROGRESS REPORT NO. 11 LITTLE JOE II TEST LAUNCH VEHICLE NO. (12-51-1-THRU -3)

GD/C-65-029 25-01-65 *66-10429 NAS9-492
 QUARTERLY RELIABILITY STATUS REPORT NO. 11 LITTLE JOE II TEST LAUNCH VEHICLE (12-51-2)

GD/C-65-077 25-03-65 *67-15708 NAS9-492
 FINAL REPORT, LITTLE JOE 2 RANGE SAFETY SYSTEM TEST (12-98-14)

GD/C-65-079 22-03-65 *66-10381 NAS9-492
 COMPARISON OF TRANSDUCER PERFORMANCE

GD/C-65-093 00-04-65 *67-15709 NAS9-492
 QUARTERLY PROGRESS REPORT NO. 12-LITTLE JOE 2 TEST LAUNCH VEHICLE

GD/C-65-098 00-04-65 *66-10428 NAS9-492
 DESIGN FEASIBILITY STUDY LITTLE JOE II AUTOPILOT SIGNAL FILTER

GD/C-65-106 25-04-65 *66-10430 NAS9-492
 QUARTERLY RELIABILITY STATUS REPORT NO. 12 LITTLE JOE II TEST LAUNCH VEHICLE (12-51-2)

GD/C-65-123 00-10-65 *66-10417 NAS9-492
 RECOVERY IDENTIFICATION OF VEHICLE 12-51-3 LITTLE JOE II TEST LAUNCH VEHICLE

GD/C-65-124 13-05-65 *67-14244 NCNE
 UMBILICAL CONNECTOR (DEUTSCH) TEST, LITTLE JOE 2

GD/C-65-145A 20-09-65 *66-10434 NAS9-492
 LAUNCH VEHICLE DESCRIPTION MANUAL LAUNCH VEHICLE 12-51-3 LITTLE JOE II TEST LAUNCH VEHICLE

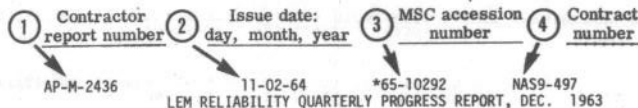
2335100471

GENERAL DYNAMICS/CONVAIR - Continued	GENERAL DYNAMICS/CONVAIR - Continued
GD/C-65-153 00-07-65 *65-10358 NAS9-492 QUARTERLY PROGRESS REPORT NO. 13 LITTLE JOE II TEST LAUNCH VEHICLE (12-51-1,-2,-3)	GD/C-66-048 25-04-66 *66-11212 NAS9-492 QUARTERLY RELIABILITY STATUS REPORT NO.16 LITTLE JOE II,1 JAN THRU 31 MAR 1966
GD/C-65-156A 15-11-65 *66-10401 NAS9-492 QUALIFICATION STATUS SUMMARY LITTLE JOE II VEHICLE 12-51-3	GD/C-66-051 02-05-66 *66-13045 NAS9-492 RESULTS OF FAILURE ANALYSIS TESTING OF LOGIC AND CONTROL AMPLIFIER 12 C3101,S/N3
GD/C-65-161 25-07-65 *66-10433 NAS9-492 QUARTERLY RELIABILITY STATUS REPORT NO. 13 NASA PROJECT APOLLO LITTLE JOE II TEST LAUNCH VEHICLE (12-51-3)	I-12-08903 15-11-65 *66-13047 NAS9-492 OPERATIONAL CHECKOUT PROCEDURE LAUNCH VEHICLE OPERATIONS MANUAL MODEL VERSION 12-51-3 LITTLE JOE II
GD/C-65-163 27-07-65 *67-15713 NAS9-492 REPORT OF FEEDBACK POTENTIOMETER TESTING STUDY	PM-12-365 15-03-65 *65-10375 NAS9-492 INDEX OF LITTLE JOE II DOCUMENTATION
GD/C-65-204 00-10-65 *65-10360 NAS9-492 QUARTERLY PROGRESS REPORT NO. 14 LITTLE JOE II TEST LAUNCH VEHICLE (12-51-2,12-51-3)	PM-12-1440 05-05-64 *66-10377 NAS9-492 PRIMACORD VIBRATION TESTING FOR LITTLE JOE II
GD/C-65-205 25-10-65 *65-10353 NAS9-492 QUARTERLY RELIABILITY STATUS REPORT NO. 14 NASA PROJECT APOLLO LITTLE JOE II TEST LAUNCH VEHICLE (12-51-3)	PM-12-2391 07-10-65 *66-10491 NAS9-492 ATTITUDE CONTROL SYSTEM ANOMALIES, LITTLE JOE II
GD/C-65-210 19-04-66 *66-13046 NAS9-492 LOGIC/CONTROL AMPLIFIER QUALIFICATION TEST REPORT-(ELECTROMAGNETIC SU SCEPTIBILITY TEST AND EVALUATION TEST REPORTS ATTACHED)	R-1680-A 13-11-64 *66-10506 NAS9-492 VIBRATION TEST REPORT-LITTLE JOE II REACTION CONTROL SYSTEM P/N 89263 0
GD/C-66-006 14-01-66 *66-10577 NAS9-492 LITTLE JOE II TEST LAUNCH VEHICLE, PROGRESS REPORT	SL-64-140-1 25-01-65 *66-10423 NAS9-492 REPORT NO. SL-64-140-1 LITTLE JOE II LAUNCHER A 14-024 UMBILICAL DIS CONNECT SET RETRACTION, TEST RESULTS MODEL 12
GD/C-66-010 19-04-66 *66-13046 NAS9-492 LOGIC/CONTROL AMPLIFIER QUALIFICATION TEST REPORT-(ELECTROMAGNETIC SU SCEPTIBILITY TEST AND EVALUATION TEST REPORTS ATTACHED)	TS-12-43 22-07-65 *66-10432 NAS9-492 CONTROL OF ROLLING MOMENTS ON VEHICLE 12-51-3 SUCH AS THOSE PRODUCED BY THRUST MISALIGNMENT AND UNSYMMETRICAL FLOW 22 JULY-16 AUG 1965
GD/C-66-014 25-01-66 *66-10884 NAS9-492 QUARTERLY RELIABILITY STATUS REPORT NO. 15 LITTLE JOE II TEST LAUNCH VEHICLE (12-51-3)	TS-12-47 22-07-65 *66-10432 NAS9-492 CONTROL OF ROLLING MOMENTS ON VEHICLE 12-51-3 SUCH AS THOSE PRODUCED BY THRUST MISALIGNMENT AND UNSYMMETRICAL FLOW 22 JULY-16 AUG 1965
GD/C-66-020 18-02-66 *67-15711 NAS9-492 CONTRACT CLOSE-OUT PLAN-NASA,PROJECT APOLLO-LITTLE JOE 2 PROJECT	TS-12-49 03-11-65 *66-10464 NAS9-492 WIND LIMITATIONS ON LAUNCHING OF LITTLE JOE II 12-51-3 (APOLLO MISSIO N A-004)
GD/C-66-038 10-04-66 *66-13262 NAS9-492 QUARTERLY PROGRESS REPORT LITTLE JOE II TEST LAUNCH VEHICLE	TS-12-50 16-11-65 *66-10431 NAS9-492 STRUCTURAL SUITABILITY OF LITTLE JOE II FOR APOLLO MISSION A-004 TEST POINT (MISSION Q)
GD/C-66-042 00-05-66 *67-15688 NAS9-492 LITTLE JOE 2 TEST LAUNCH VEHICLE NASA PROJECT APOLLO-VOLUME 2- TECHNICAL SUMMARY	T -12-28 17-02-64 *66-10427 NAS9-492 LITTLE JOE II-ALGOL THRUST TERMINATION,EFFECT OF PRIMACORD EXPLOSION ON FIBERGLASS BULKHEAD
GD/C-66-042 00-05-66 *67-15687 NAS9-492 LITTLE JOE 2 TEST LAUNCH VEHICLE NASA PROJECT APOLLO-VOLUME 1- MANAGEMENT/FINAL REPORT	T -12-29 15-05-64 *66-10461 NAS9-492 LITTLE JOE II-EFFECT OF EXPLOSION AND RAPID DECOMPOSITION OF THE HYDR OGEN PEROXIDE USED FOR REACTION CONTROL
GD/C-66-046 19-04-66 *66-13046 NAS9-492 LOGIC/CONTROL AMPLIFIER QUALIFICATION TEST REPORT-(ELECTROMAGNETIC SU SCEPTIBILITY TEST AND EVALUATION TEST REPORTS ATTACHED)	T -12-30 06-08-64 *66-10426 NAS9-492 LITTLE JOE II-MISSION J ALGOL THRUST TERMINATION
	T -12-31 10-08-64 *66-10425 NAS9-492 LITTLE JOE II-ALGOL MOTOR PRESSURE DECAY WITH THRUST TERMINATION MODE L 12

2335100472

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GENERAL DYNAMICS/CONVAIR - Continued				GENERAL DYNAMICS/CONVAIR - Continued			
T -12-32	27-08-64	*66-10462	NAS9-492	12-09115 THRU 12-09123	00-10-62	*66-10398	NAS9-492
EXHAUST GAS IMPINGEMENT ON MOVABLE FINS OF LITTLE JOE II FOR MISSION J				GROUND SUPPORT EQUIPMENT PERFORMANCE AND INTERFERENCE SPECIFICATION FOR TRANSFER ROOM EQUIPMENT RACK, LITTLE JOE II OCT1962-JUNE 1963			
ZZC-64-032	16-03-64	*66-10422	NAS9-492	12-09260	07-09-62	*66-11687	NAS9-492
LITTLE JOE II-HYDROGEN PEROXIDE REACTION CONTROL SYSTEM CATEGORY B TESTS				SPECIFICATION FOR AZIMUTH TRUCKS-LITTLE JOE II LAUNCHER (LITTLE JOE II TEST LAUNCH VEHICLE)			
ZZD-66-019	19-04-66	*66-13046	NAS9-492	12-09298	14-12-64	*66-10478	NAS9-492
LOGIC/CONTROL AMPLIFIER QUALIFICATION TEST REPORT-(ELECTROMAGNETIC SUSCEPTIBILITY TEST AND EVALUATION TEST REPORTS ATTACHED)				PERFORMANCE AND INTERFACE SPECIFICATIONS LITTLE JOE II STANDARD GSE PORTABLE TEST EQUIPMENT (VEHICLE 12-51-2)			
12A4714	14-09-65	*66-10383	NAS9-492	28-068	01-06-64	*65-10362	NAS9-492
LITTLE JOE II FIN STRUCTURAL RESPONSE TEST				IDENTIFICATION OF PARTS-LITTLE JOE II			
12-02603	29-11-62	*66-10395	NAS9-492	NONE	10-12-62	*67-15713	NAS9-492
SPECIFICATION FOR REACTION CONTROL, MONOPROPELLANT PORTION OF THE ATTITUDE/CONTROL SUBSYSTEM LITTLE JOE II LAUNCH TEST (VEHICLE (U))				MONTHLY PROGRESS REPORT NO. 5-LITTLE JOE 2			
12-03261	30-08-62	*66-10405	NAS9-492	NONE	10-11-62	*67-15712	NAS9-492
SPECIFICATION FOR COMMAND DESTRUCT ANTENNA SUBSYSTEM FOR USE IN THE COMMAND DESTRUCT OF THE LITTLE JOE II TEST LAUNCH VEHICLE				MONTHLY PROGRESS REPORT NO.4-LITTLE JOE 2			
12-04102	21-08-63	*67-14017	NAS 9-492	NONE	06-04-66	*67-15714	NAS9-492
SIMILARITY QUALIFICATION TEST REPORT, VALVE ASSEMBLY-PNEUMATIC PRESSURE REDUCER (PREPARED BY STERER ENG. AND MFG. CO.)				MONTHLY WEIGHT AND BALANCE REPORT NO. 46-TEST LAUNCH-LITTLE JOE 2 PROJECT-VEHICLE 12-51-4			
12-04103	05-08-64	*67-14018	NAS 9-492	NONE	04-06-63	*67-14021	NAS 9-492
QUALIFICATION TEST PROCEDURE FOR VALVE ASSEMBLY, PNEUMATIC SELECTOR, LOCK OPEN (PREPARED BY STERER ENG. AND MFG. CO.)				QUALIFICATION TEST REPORT-TAVCO P/N 2144324 PRESSURE SWITCH (PREPARED BY TAVCO)			
12-061C0	30-10-62	*66-10407	NAS9-492	NONE	04-06-63	*67-14020	NAS 9-492
SPECIFICATION FOR IGNITION DELAY AND PROGRAMMING TIMERS FOR USE IN THE ELECTRICAL SUBSYSTEM OF THE LITTLE JOE II TEST LAUNCH VEHICLE				QUALIFICATION TEST REPORT FOR P/N 23711537-CYL. RESERVOIR (PREPARED BY TAVCO)			
12-06103	10-12-62	*65-10361	NAS9-492	NONE	03-12-65	*66-13032	NAS9-492
SPECIFICATION FOR STATIC INVERTER-3PHASE, 500VA FOR USE IN THE ATTITUDE CONTROL SUBSYSTEM OF THE LITTLE JOE II LAUNCH VEHICLE				FLIGHT READINESS REVIEW APOLLO MISSION A-004 (SC-002) LITTLE JOE II 12-51-3			
12-06261A	21-08-63	*66-13274	NAS9-492	NONE	00-00-64	*66-10487	NAS9-492
QUALIFICATION TEST SPECIFICATION LAUNCH SEQUENCE TIMER IGNITION SUBSYSTEM				MONTHLY FAILURE SUMMARIES, LITTLE JOE II 64-65			
12-06262A	21-01-64	*66-13338	NAS9-492	NONE	01-01-66	*66-10511	NAS9-492
SPECIFICATION FOR QUALIFICATION TESTING OF THE VOLTAGE MONITOR TRANSDUCER SUBSYSTEM				MONTHLY FAILURE SUMMARY LITTLE JOE II PROJECT			
12-08901(51-1)	13-11-64	*66-10420	NAS9-492	NONE	10-10-62	*66-10411	NAS9-492
OPERATIONAL CHECKOUT INSTRUCTIONS LAUNCH VEHICLE OPERATIONS MANUAL LITTLE JOE II VEHICLE 12-51-1 MISSION A-002				LITTLE JOE II QUARTERLY PROGRESS REPORT (U) PERIOD OF 1 JULY THROUGH 30 SEPT. 62			
12-09102 THRU 09112	09-07-62	*66-10502	NAS9-492				
GROUND SUPPORT EQUIPMENT, PERFORMANCE AND INTERFACE SPECIFICATIONS, LITTLE JOE II							

2335100473

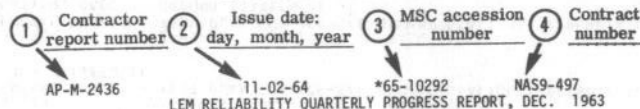
GENERAL DYNAMICS/CONVAIR - Continued	GENERAL ELECTRIC/MISSILE AND SPACE DIVISION - Continued
NONE MONTHLY FAILURE SUMMARY, LITTLE JOE II PROJECT 01-10-65 *66-10397 NAS9-492	NASW-410-AM-53 15-09-66 *66-12873 NASW-410 ACE-S/C DESCRIPTION MANUAL--MILA PERIPHERAL EQUIPMENT
NONE MONTHLY WEIGHT AND BALANCE REPORT NOS. 41-42 TEST LAUNCH VEHICLE-LITTLE JOE II PROJECT (U) SEPT 65-OCT 65 00-09-65 *66-10440 NAS9-492	NASW-410-AM-56 01-02-67 *66-12871 NASW-410 ACE-S/C MAINTENANCE MANUAL PERIPHERAL EQUIPMENT (MILA)
NONE MONTHLY WEIGHT AND BALANCE REPORTS NOS. 23 THRU 36 TEST LAUNCH VEHICLE-LITTLE JOE II PROJECT (U) APR 64-MAY 65 00-04-64 *66-10442 NAS9-492	NASW-410-AM-66 15-06-67 *66-12872 NASW-410 ACE-S/C MAINTENANCE MANUAL--MILA PERIPHERAL EQUIPMENT--(LCC-39)
NONE MONTHLY WEIGHT AND BALANCE REPORT NOS. 38-39 TEST LAUNCH VEHICLE-LITTLE JOE II PROJECT (U) JULY 65-AUG 65 00-07-65 *66-10441 NAS9-492	NASW-410- 3-MR 5 05-06-63 *67-13767 NASW-410 APOLLO SUPPORT PROGRAM, MONTHLY PROGRESS REPORT
GENERAL ELECTRIC/MISSILE AND SPACE DIVISION	
NASW-410-AM-02 01-04-65 *65-10910 NASW-410 FAMILIARIZATION MANUAL ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT	NASW-410-20-13- 22 10-09-63 *66-12810 NASW-410 LIGHTNING PROTECTION FOR SATURN LAUNCH COMPLEX 39
NASW-410-AM-03 15-02-67 *66-11045 NASW-410 ACE-S/C DESCRIPTION MANUAL (ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT)	NASW-410-30-13- 40 15-05-67 *66-13255 NASW-410 ACE-S/C GROUND STATION TRAINING PLAN (REVISION 5)
NASW-410-AM-04 01-11-66 *66-12854 NASW-410 ACE-S/C OPERATORS MANUAL	NASW-410-30-13- 87 00-03-64 *66-12887 NASW-410 PRELIMINARY FACILITIES PLAN FOR ACE-S/C SYSTEM
NASW-410-AM-05 15-02-65 *66-12864 NASW-410 ACE-S/C DIGITAL INTERFACE TEST UNIT MANUAL	NASW-410-30-13- 94 01-05-65 *65-10135 NASW-410 SUPPORT PLAN FOR ACE-S/C GROUND STATIONS (REVISION 1)
NASW-410-AM-06 01-06-67 *66-12865 NASW-410 ACE-S/C MAINTENANCE MANUAL--VOL. 3, STATIONS AT NAA/DOWNEY	NASW-410-30-13-103 13-10-64 *66-12861 NASW-410 END ITEM TEST PLAN FOR ACE-S/C GROUND STATION NO.1 AT NAA, DOWNEY, CAL.
NASW-410-AM-06 01-06-67 *66-12865 NASW-410 ACE-S/C MAINTENANCE MANUAL--VOL. 3, STATIONS AT NAA/DOWNEY	NASW-410-30-13-107 15-09-64 *66-12862 NASW-410 END ITEM TEST PLAN, ACE-S/C, WITH APPENDICES A AND B FOR NAA-2 AND NAA-3
NASW-410-AM-06 01-06-67 *66-12866 NASW-410 ACE-S/C MAINTENANCE MANUAL--VOL. 4, STATIONS AT MSC, HOUSTON	NASW-410-30-13-108 18-01-66 *66-12863 NASW-410 GENERAL END ITEM TEST PLAN FOR ACE-S/C GROUND STATIONS
NASW-410-AM-06 01-06-67 *66-12868 NASW-410 ACE-S/C MAINTENANCE MANUAL--VOL. 6, STATIONS AT GAEC	NASW-410-30-13-109 17-12-64 *66-12874 NASW-410 GENERAL END ITEM TEST PLAN FOR ACE-S/C GROUND STATIONS 4 THROUGH 10-A APPENDIX C-LOCATION, MSC1 (GROUND STATION 4)
NASW-410-AM-06 01-06-67 *66-12867 NASW-410 ACE-S/C MAINTENANCE MANUAL--VOL. 5, MILA STATIONS	NASW-410-30-13-111 08-07-66 *66-12880 NASW-410 END ITEM TEST PLAN FOR ACE-S/C TO L/V COMPUTER INTERFACE CABINET ASSEMBLY, LOCATION, MILA LC NO. 34, 37, 39
NASW-410-AM-06 01-06-67 *66-10872 NASW-410 ACE-S/C MAINTENANCE MANUAL, VOLS. 1 AND 2, (GENERAL), (VOLS 3 TO 6 ASSIGNED INDIVIDUALLY)	NASW-410-30-13-112 20-04-65 *66-10954 NASW-410 GENERAL END ITEM TEST PLAN FOR ACE-S/C GROUND STATIONS APPENDIX F FOR ACE-S/C GROUND STATION, LOCATION, MILA 2
NASW-410-AM-07 01-06-67 *66-12869 NASW-410 ACE-S/C SWITCHING EQUIPMENT MANUAL	NASW-410-30-13-113 22-03-65 *66-12875 NASW-410 GENERAL END ITEM TEST PLAN FOR ACE-S/C GROUND STATIONS, APPENDIX E, STATION 6 (GAEC 1)
NASW-410-AM-08 15-12-66 *66-12870 NASW-410 ACE-S/C MAINTENANCE PROGRAMS, DESCRIPTION MANUALS	NASW-410-30-13-115 12-05-65 *66-12876 NASW-410 GENERAL END ITEM TEST PLAN FOR ACE-S/C GROUND STATIONS- APPENDIX G- LOCATION, GAEC 2 (GROUND STATION 8)

2335100474

38

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GENERAL ELECTRIC/MISSILE AND SPACE DIVISION - Continued

NASW-410-30-13-117 09-02-66 *66-12879 NASW-410
 END ITEM TEST PLAN FOR ACE-S/C TERMINAL SWITCHING FACILITY

NASW-410-30-13-118 23-08-65 *66-12881 NASW-410
 END ITEM TEST PLAN FOR ACE-S/C MILA PERIPHERAL EQUIPMENT LAUNCH COMPLEX 34

NASW-410-30-13-119 30-08-65 *66-12877 NASW-410
 GENERAL END ITEM TEST PLAN FOR ACE-S/C GROUND STATIONS-APPENDIX H-LOCATION, MSC 2(GROUND STATION 9)

NASW-410-30-13-123 09-11-65 *66-10955 NASW-410
 GENERAL END ITEM TEST PLAN FOR ACE-S/C GROUND STATIONS APPENDIX I FOR ACE-S/C GROUND STATION 10, LOCATION, MILA 3.

NASW-410-30-13-124 15-12-65 *66-12882 NASW-410
 GENERAL END ITEM TEST PLAN FOR SPACECRAFT TEST PROGRAMS

NASW-410-30-13-125 26-04-66 *66-12883 NASW-410
 END ITEM TEST PLAN FOR ACE-S/C MILA PERIPHERAL EQUIPMENT, IN LAUNCH CONTROL CENTER 39-1

NASW-410-30-13-132 23-08-65 *66-12571 NASW-410
 CONFIGURATION MANAGEMENT IMPLEMENTATION PLAN FOR THE ACE-S/C PROGRAM

NASW-410-30-13-135 17-03-66 *66-12878 NASW-410
 GENERAL END ITEM TEST PLAN FOR ACE-S/C GROUND STATIONS-APPENDIX J-LOCATION, MILA 4 (GROUND STATION 11)

NASW-410-30-13-137 29-04-66 *66-12884 NASW-410
 END ITEM TEST PLAN FOR ACE-S/C MILA PERIPHERAL EQUIPMENT, IN LAUNCH CONTROL CENTER 39-2

NASW-410-30-13-138 17-06-66 *66-13461 NASW-410
 GENERAL END ITEM TEST PLAN FOR ACE-S/C GROUND STATIONS. APPENDIX K, MILA 5 (GROUND STATION 12)

NASW-410-30-13-139 17-08-66 *66-13060 NASW-410
 END ITEM TEST PLAN FOR ACE-S/C MILA PERIPHERAL EQUIPMENT IN LAUNCH COMPLEX 37

NASW-410-4MR 5-4MR10 00-00-64 *66-13266 NASW-410
 ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT (ACE-S/C)-MONTHLY PROGRESS REPORTS JULY 1 THRU DEC 1 1964

NASW-410-40-13-43 15-01-66 *66-10992 NASW-410
 ACE-S/C RELIABILITY QUARTERLY STATUS REPORT

GENERAL ELECTRIC/MISSILE AND SPACE DIVISION - Continued

NASW-410-40-13-48 15-10-65 *66-12888 NASW-410
 ACE-S/C RELIABILITY QUARTERLY STATUS REPORT

NASW-410-40-13-49 15-07-66 *66-13061 NASW-410
 ACE-S/C RELIABILITY QUARTERLY STATUS REPORT SECOND QUARTER 1966

NASW-410-5MR 1-5MR 9 00-00-64 *66-13268 NASW-410
 ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT (ACE-S/C) MONTHLY PROGRESS REPORTS DEC 15, 1964 THRU AUG 15, 1965

NASW-410-5MR11 00-00-65 *66-13267 NASW-410
 ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT (ACE-S/C) MONTHLY PROGRESS REPORT 15 SEPT-15 OCT 1965

NASW-410-6MR 3 THRU 6MR 7 00-00-66 *66-13271 NASW-410
 ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT (ACE-S/C) MONTHLY PROGRESS REPORTS JAN 15-JUNE 15, 1966

NASW-410-6MR 8 01-08-66 *66-13049 NASW-410
 ACE-S/C MONTHLY PROGRESS REPORT 15 JUNE TO 15 JULY 1966

NASW-410-6MR 9 01-09-66 *66-13310 NASW-410
 ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT-MONTHLY PROGRESS REPORT (15 JULY THRU 15 AUG. 1966)

NASW-410-6MR10 01-10-66 *66-13467 NASW-410
 ACE-S/C MONTHLY PROGRESS REPORT (15 AUG.-15 SEPT. 1966)

NASW-410-6MR11 01-11-66 *66-13595 NASW-410
 ACE-S/C MONTHLY PROGRESS REPORT FOR PERIOD 15 SEPT. TO 15 OCT. 1966

NASW-410-61-14-01 30-09-62 *66-17503 NASW-410
 APOLLO SYSTEM DESCRIPTION, VOLUMES I, II, AND III (U)

NASW-410-7MR 1 01-02-67 *67-13789 NASW-410
 ACE-S/C MONTHLY PROGRESS REPORT (15 DECEMBER 1966 TO 15 JANUARY 1967)

NASW-410-7QR 1 01-05-67 *67-14488 NASW-410
 ACE-S/C QUARTERLY PROGRESS REPORT FOR PERIOD FROM 15 JANUARY 1967 TO 15 APRIL 1967.

PIR 545-B-2 15-08-63 *67-13979 NASW-410
 EFFECT OF LUNAR RESIDENCE TIME ON THE APOLLO CREW WORK/SLEEP SCHEDULE PIR 545-B-2 (ASPO-WORK ORDER 105)

2335100475

GENERAL ELECTRIC/MISSILE AND SPACE DIVISION - Continued			
TIR 580-S-5129	30-08-65	*66-13636	NCNE SPACECRAFT 011/APOLLO MISSION A-202, MEASUREMENT REVIEW AND PRIORITY REPORT
TIR 580-S-7013	01-02-67	*67-13787	NASW-410 AS-204A (SC 012) BASELINE THERMAL/ECS PREDICTIONS
TIR 580-S-7015	01-02-67	*67-13788	NASW-410 APOLLO COMMAND MODULE STRUCTURE BASELINE THERMAL PREDICTIONS AS-204A MISSION (SC-012)
63A110001	08-07-66	*66-13334	NASW-410 ACE-S/C END ITEM SPECIFICATION MILA PERIPHERAL EQUIPMENT GROUP CEI,LC 39(02M04) FIRING ROOM 2
63A110002	08-07-66	*66-13335	NASW-410 ACE-S/C END ITEM SPECIFICATION COMPUTER INTERFACE SYSTEM CEI,LCC 39 (02LV4) FIRING ROOM 2
63A110003	06-07-66	*66-13333	NASW-410 ACE-S/C END ITEM SPECIFICATION GROUND STATION CEI-MILA-5 (02D05)
63A110473	06-07-66	*66-13332	NASW-410 ACE-S/C END ITEM SPECIFICATION GROUND STATION CEI-NAA-1 (02A01)
63A110474	06-07-66	*66-13331	NASW-410 ACE-S/C END ITEM SPECIFICATION GROUND STATION CEI-NAA-2 (02A02)
63A110475	06-07-66	*66-13330	NASW-410 ACE-S/C END ITEM SPECIFICATION GROUND STATION CEI,NAA-3 (02A03)
63A110478	06-07-66	*66-13329	NASW-410 ACE-S/C END ITEM SPECIFICATION GROUND STATION CEI,MSC-1 (02C01)
63A110480	06-07-66	*66-13328	NASW-410 ACE-S/C END ITEM SPECIFICATION GROUND STATION CEI,MILA-1 (02D01)
63A110481	06-07-66	*66-13327	NASW-410 ACE-S/C END ITEM SPECIFICATION GROUND STATION CEI,MILA-2 (02D02)
63A110484	06-07-66	*66-13326	NASW-410 ACE-S/C END ITEM SPECIFICATION DIGITAL INTERFACE TEST UNIT
63A110485	06-07-66	*66-13288	NASW-410 ACE-S/C END ITEM SPECIFICATION MILA PERIPHERAL EQUIPMENT GROUPS
63A110486	06-07-66	*66-13287	NASW-410 ACE-S/C END ITEM SPECIFICATION MILA PERIPHERAL EQUIPMENT GROUP CEI,LC 34 (02M01)
63A110487	06-07-66	*66-13286	NASW-410 ACE-S/C END ITEM SPECIFICATION MILA PERIPHERAL EQUIPMENT GROUP CEI,LC 37 (02M02)

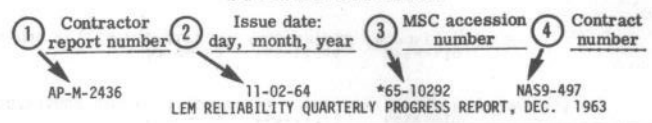
GENERAL ELECTRIC/MISSILE AND SPACE DIVISION - Continued			
63A110488	06-07-66	*66-13285	NASW-410 ACE-S/C END ITEM SPECIFICATION MILA PERIPHERAL EQUIPMENT GROUP CEI,LC 39 (02M03) FIRING ROOM 1
66SD4344	06-05-66	*67-15899	M6M3XA-495002D QUALIFICATION TEST RESULTS-RADIATOR SYSTEM THERMAL APOLLO BLOCK 1 ECS
66SD4487	16-09-66	*66-13412	NAS 9-4516 EVALUATION OF CONTACT CONDUCTANCE AT CRITICAL JOINTS IN THE APOLLO S/C VOLUME I AND II
NONE	01-10-64	*67-16619	NASW-410 PROGRAM PLAN,NASW-410 MSC/ASPC SUPPORT PROGRAM FOR PERIOD 1 OCT. 1964 THRU 31 DEC. 1965
NONE	23-02-65	*67-13982	NASW-410 PRODUCTION LIST NUMBER 15,ACE-S/C GROUND STATION
NONE	04-02-63	*67-13981	NASW-410 TIME AND WORKLOAD ANALYSIS OF APOLLO CREW ACTIVITIES FOR LUNAR ORBIT AND SURFACE OPERATIONS (ASPO WORK ORDER 105)
NONE	27-06-63	*67-13977	NCNE ELECTRO-MAGNETIC INTERFERENCE CONTROL REQUIREMENTS FOR MANNED S/C COMPARISON OF MIL-I-26600VS. NAA-MC999-002B
NONE	22-04-63	*67-13978	NCNE CREW OPERATIONS AND TASK ANALYSIS OF THE TRANSLUNAR THROUGH TRANSEARTH PHASES OF THE APOLLO MISSION (ASPO-WORK ORDER 105)
NONE	00-00-00	*67-14733	NCNE CSM S/C 012 SUBSYSTEM OPERATING LOGIC SCHEMATICS,(GE,ASD-MSCSO)
NONE	15-11-65	*67-14663	NCNE PROCUREMENT PACKAGE,APOLLO WATER DISPENSER AND URINE COLLECTION TRANSFER ASSEMBLY
NONE	30-01-67	*67-14732	NCNE CONTRACTORS INDEPENDENT RESEARCH AND DEVELOPMENT PROGRAM (CIRP), FINAL REPORT 1966
NONE	30-05-63	*67-14260	NCNE RECOMMENDED ELECTRO-MAGNETIC INTERFERENCE CONTROL REQUIREMENTS FOR MANNED S/C
NONE	00-00-63	*67-13980	NASW-410 ADVANCED ENGINEERING PROGRAM,1963
NONE	15-09-66	*66-13272	NASW-410 ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT DOCUMENTATION LIST
NONE	23-04-63	*66-13264	NASW-410 ANNUAL REVIEW-MSC SUPPORT PROGRAM(AND PROPOSED PLANS)

2335100476

07

CORPORATE AUTHOR INDEX

TYPICAL CITATION



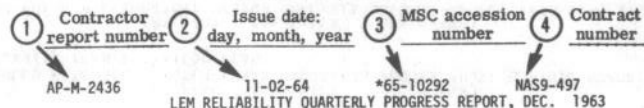
GENERAL INSTRUMENT CORP.				GIANNINI CONTROLS CORP.			
NONE	10-04-66	*67-14324	NCNE	NONE	31-10-65	*67-13732	NAA/SID L.C. M4J3XA-406037
PROGRESS REPORT, TEST STATION COMMAND CONTROL SECTION, (1 MARCH 1966-1 APRIL 1966)				APOLLO PROPELLANT GAGING SYSTEM, PROGRESS REPORT FOR 1 OCTOBER 1965 THRU 31 OCTOBER, 1965			
NONE	01-04-66	*67-13867	NCNE	NONE	00-00-66	*66-13106	NAA/SID P O NO M4J3XA-4C6037
TEST STATION CCS TEST PROCEDURE FOR COMPATIBILITY TEST				APOLLO PROPELLANT GAGING SYSTEM PROGRESS REPORT FOR 1964, 1965, 1966			
GENERAL PRECISION/LINK ORDNANCE				GIBBS MFG.			
L/SU 779- 1	00-09-64	*66-11616	NAA/SID P.O.NO M4H3XA-709033	G00C09	30-04-66	*66-13004	NAA/SID P.O. NO M4J3XA-425004
BOOSTER CARTRIDGE, LINEAR SHAPED CHARGE NARRATIVE PROGRESS REPORTS 1 THROUGH 5-SEMIMONTHLY (SEPTEMBER-NOVEMBER 1964)				C/M MECHANICAL CLOCK MONTHLY PROGRESS REPORTS 1964 THRU 1966 (INCOMPLETE FILE)			
L/SU 779- 2	00-09-64	*66-11616	NAA/SID P.O.NO M4H3XA-709033	G00010	31-05-66	*66-13005	NAA/SID P.O. NO M4J3XA-425003
BOOSTER CARTRIDGE, LINEAR SHAPED CHARGE NARRATIVE PROGRESS REPORTS 1 THROUGH 5-SEMIMONTHLY (SEPTEMBER-NOVEMBER 1964)				GENERAL PURPOSE MECHANICAL TIMER MONTHLY PROGRESS REPORTS 1964 THRU 1966 (INCOMPLETE FILE)			
L/SU 779- 3	00-09-64	*66-11616	NAA/SID P.O.NO M4H3XA-709033	G00013	31-05-66	*66-13087	NAA/SID P.O. NO. M4H3XA-425009
BOOSTER CARTRIDGE, LINEAR SHAPED CHARGE NARRATIVE PROGRESS REPORTS 1 THROUGH 5-SEMIMONTHLY (SEPTEMBER-NOVEMBER 1964)				DIGITAL READOUT EVENT TIMER MONTHLY PROGRESS REPORT 1964 THRU 1966 (INCOMPLETE FILE)			
L/SU 779- 4	00-09-64	*66-11616	NAA/SID P.O.NO M4H3XA-709033	G01036	31-05-66	*66-13087	NAA/SID P.O. NO. M4H3XA-425009
BOOSTER CARTRIDGE, LINEAR SHAPED CHARGE NARRATIVE PROGRESS REPORTS 1 THROUGH 5-SEMIMONTHLY (SEPTEMBER-NOVEMBER 1964)				DIGITAL READOUT EVENT TIMER MONTHLY PROGRESS REPORT 1964 THRU 1966 (INCOMPLETE FILE)			
L/SU 779- 5	00-09-64	*66-11616	NAA/SID P.O.NO M4H3XA-709033	G01204	31-05-66	*66-13086	NAA/SID P.O. NO. M4J3XA-425003
BOOSTER CARTRIDGE, LINEAR SHAPED CHARGE NARRATIVE PROGRESS REPORTS 1 THROUGH 5-SEMIMONTHLY (SEPTEMBER-NOVEMBER 1964)				STOP TIMER MONTHLY PROGRESS REPORTS 1965 THRU 1966 (INCOMPLETE FILE)			
L/SU 812-13	31-10-65	*66-11615	NAA/SID P.O. M5J3XA-035509	G01207	31-05-66	*66-13087	NAA/SID P.O. NO. M4H3XA-425009
CARTRIDGE ASSEMBLY, PRESSURE, EXPLOSIVE TRAIN INITIATOR, NARRATIVE PROGRESS REPORT NO. 13-PERIOD 16 OCT. THRU 31 OCT. 1965				DIGITAL READOUT EVENT TIMER MONTHLY PROGRESS REPORT 1964 THRU 1966 (INCOMPLETE FILE)			
GENERAL TIME CORP./ACRONETICS DIV.							
NONE	00-00-66	*66-12984	NAA/SID P.O.NO M5J3XAA-450034A	G01239	30-04-66	*66-13004	NAA/SID P.O. NO M4J3XA-425004
CENTRAL TIMING EQUIPMENT, BLOCK II, MONTHLY PROGRESS REPORTS FOR 1966				C/M MECHANICAL CLOCK MONTHLY PROGRESS REPORTS 1964 THRU 1966 (INCOMPLETE FILE)			
NONE	00-00-64	*66-11644	NAA/SID P.O.NO M3J3XA--406028	G01240	31-05-66	*66-13005	NAA/SID P.O. NO M4J3XA-425003
CENTRAL TIMING EQUIPMENT MONTHLY PROGRESS REPORTS FOR 1964				GENERAL PURPOSE MECHANICAL TIMER MONTHLY PROGRESS REPORTS 1964 THRU 1966 (INCOMPLETE FILE)			
NONE	00-00-65	*66-11643	NAA/SID P O M5J3XA-450034	G01241	31-05-66	*66-13086	NAA/SID P.O. NO. M4J3XA-425003
CENTRAL TIMING EQUIPMENT, BLOCK II. MONTHLY PROGRESS REPORTS FOR 1965				STOP TIMER MONTHLY PROGRESS REPORTS 1965 THRU 1966 (INCOMPLETE FILE)			
NONE	00-00-65	*66-11645	NAA/SID P O M3J3XA-406028	G01242	31-05-66	*66-13087	NAA/SID P.O. NO. M4H3XA-425009
CENTRAL TIMING EQUIPMENT, BLOCK I. MONTHLY PROGRESS REPORTS FOR 1965				DIGITAL READOUT EVENT TIMER MONTHLY PROGRESS REPORT 1964 THRU 1966 (INCOMPLETE FILE)			

2335100477

GRUMMAN AIRCRAFT ENGINEERING CORP.		GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued	
ASR 378B	00-01-66 *66-13394 NAS 9-4983 APOLLO EXTENSION SYS.-LEM,PHASE B FINAL REPORT-PAYLOAD INTEGRATION.ADDENDUM-(VOL.IV EXPERIMENT DEFINITIONS-PART 2 FLIGHT 509)	ASR 378B	08-12-65 *66-12354 NAS 9-498 APOLLO EXTENSION SYSTEMS-LEM PHASE B FINAL REPORT-VOL.V. SHELTER DESIGN ANALYSIS SUMMARY (U)
ASR 378B	00-12-65 *66-13383 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM,PAYLOAD INTEGRATION ADDENDUM TO PHASE B FINAL REPORT.VOL.I-EXPERIMENTERS HANDBOOK	ASR 378B	08-12-65 *66-12358 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LUNAR EXCURSION MODULE PHASE B FINAL REPORT VOL.IX PHASE II LABORATORY MASTER END ITEM SPECIFICATION VOL.IX (U)
ASR 378B	00-01-66 *66-13392 NAS 9-4983 APOLLO EXTENSION SYS.-LEM,PAYLOAD INTEGRATION ADDENDUM TO PHASE B. FINAL REPT.(VOL.IV,ENG.STUDIES/EXPERIMENT DEFINITIONS,FLIGHT 507/511)	ASR 378B	08-12-65 *66-12371 NAS 9-4983 SUPPORT PLAN-APOLLO EXTENSION SYSTEMS-LUNAR EXCURSION MODULE-PHASE B FINAL REPORT VOL XXII
ASR 378B	00-01-66 *66-13387 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM,PAYLOAD INTEGRATION ADDENDUM TO PHASE B FINAL REPORT.(VOL.II(5)-MISSION DESCRIPTION SUMMARY-FLIGHT 216)	ASR 378B	08-12-65 *66-12362 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM PHASE B FINAL REPORT,VOL.XIII PHASE II LAB.,EXPERIMENTAL PAYLOAD PERFORMANCE AND INTERFACE SPEC.
ASR 378B	00-01-66 *66-13385 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM PHASE B FINAL REPORT-PAYLOAD INTEGRATION ADDENDUM-(VOL.II MISSION DESCRIPTION SUMMARY-PART 3 FLIGHT 511)	ASR 378B	08-12-65 *66-12369 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM PHASE B FINAL REPORT-VOL.XX SUPPORT EQUIPMENT SPECIFICATION
ASR 378B	00-01-66 *66-13386 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM,PAYLOAD INTEGRATION ADDENDUM TO PHASE B FINAL REPORT.(VOL.II-(4),MISSION DESCRIPTION SUMMARY,FLIGHT 214)	ASR 378B	08-12-65 *66-12355 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM PHASE B FINAL REPORT VOL.VI TAXI DESIGN ANALYSIS SUMMARY (U)
ASR 378B	00-01-66 *66-13395 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM,PAYLOAD INTEGRATION ADDENDUM TO PHASE B. FINAL REPT.(VOL.IV(3),ENG.STUDIES/EXPERIMENT DEFINITIONS,FLIGHT 214)	ASR 378B	08-12-65 *66-12357 NAS 9-4983 PHASE I LABORATORY MASTER END ITEM SPECIFICATION-APOLLO EXTENSION SYSTEM LEM PHASE B - VOL.VIII (U)
ASR 378B	00-01-66 *66-13382 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM PHASE B FINAL REPORT-PAYLOAD INTEGRATION ADDENDUM-VOL.II MISSION DESCRIPTION SUMMARY-PART 1 FLIGHT 507	ASR 378B	08-12-65 *66-12367 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LUNAR EXCURSION MODULE PHASE B FINAL REPORT VOL.XVIII AES MODIFICATIONS TO LEM QUALITY CONTROL PROGRAM PLAN
ASR 378B	00-01-66 *66-13396 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM,PAYLOAD INTEGRATION.ADDENDUM TO PHASE B. FINAL REPT.(VOL.IV(4)ENG.STUDIES/EXPERIMENT DEFINITIONS,FLIGHT 216)	ASR 378B	08-12-65 *66-12356 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LUNAR EXCURSION MODULE PHASE B FINAL REPORT VOL.VII TRUCK DESIGN ANALYSIS SUMMARY (U)
ASR 378B	00-01-66 *66-13397 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM,PAYLOAD INTEGRATION.ADDENDUM TO PHASE B. FINAL REPORT,-VOL.V-(VEHICLE DESIGN INTEGRATION STUDIES-PART A)	ASR 378B	08-12-65 *66-12365 NAS 9-4983 LEM PHASE B-APOLLO EXTENSION SYSTEMS-PRELAUNCH AND MISSION OPERATIONS VOL. XVI (U)
ASR 378B	00-01-66 *66-13384 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM. PAYLOAD INTEGRATION ADDENDUM TO PHASE B FINAL REPORT.(VOL.II(2)MISSION DESCRIPTION SUMMARY,FLIGHT 509)	ASR 378B	08-12-65 *66-12360 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LUNAR EXCURSION MODULE PHASE B FINAL REPORT VOL.XI (U)
ASR 378B	00-01-66 *66-13393 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM,PAYLOAD INTEGRATION.ADDENDUM TO PHASE B. FINAL REPT.(VOL.IV ENG.STUDIES/EXPERIMENT DEFINITIONS,FLIGHT 507/511)	ASR 378B	08-12-65 *66-12361 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM PHASE B FINAL REPORT,VOL.XII PHASE I LAB EXPERIMENTAL PAYLOAD PERFORMANCE AND INTERFACE SPEC. (U)
ASR 378B	00-01-66 *66-13398 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM,PAYLOAD INTEGRATION ADDENDUM TO PHASE B FINAL REPORT.-VOL.V-(VEHICLE DESIGN INTEGRATION STUDIES-PART B)	ASR 378B	08-12-65 *66-12359 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LUNAR EXCURSION MODULE PHASE B FINAL REPORT VOL.X SHELTER END ITEM SPECIFICATION (U)
ASR 378B	08-12-65 *66-12370 NAS 9-4983 FACILITIES PLAN-VOL.XXI-APOLLO EXTENSION SYSTEMS-LUNAR EXCURSION MODULE-PHASE B FINAL REPORT	ASR 378B	08-12-65 *66-12372 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LUNAR EXCURSION MODULE PHASE B FINAL REPORT VOL.XXIII TRANSPORTATION PLAN
ASR 378B	08-12-65 *66-12352 NAS 9-4983 APOLLO EXTENSION SYSTEMS-LEM,PHASE B FINAL REPORT. VOL.III PHASE I LAB. DESIGN ANALYSIS SUMMARY (U)	ASR 378B	08-12-65 *66-12353 NAS 9-4983 LEM PHASE B LABORATORY DESIGN ANALYSIS SUMMARY-APOLLO EXTENSION SYSTEMS VOL. IV (U)
ASR 378B	08-12-65 *66-12375 NAS 9-4983 VOL.XXVI MANAGEMENT PLAN-APOLLO EXTENSION SYSTEMS LUNAR EXCURSION MODULE-PHASE B FINAL REPORT (U)		

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

ASR 378B 08-12-65 *66-12368 NAS 9-4983
 GROUND DEVELOPMENT TEST PLAN-APOLLO EXTENSION SYSTEMS-LUNAR EXCURSION
 MODULE-PHASE B FINAL REPORT VOL.XIX

ASR 378B ADDENDUM 00-01-66 *67-14391 NAS9-4983
 APOLLO EXTENSION SYSTEMS-LEM PAYLOAD INTEGRATION,ADDENDUM TO PHASE B,
 FINAL REPORT,VOLUME VI--PROGRAM REQUIREMENTS (U)

ASR 378B XVII 08-12-65 *66-12366 NAS 9-4983
 APOLLO EXTENSION SYSTEMS-LEM PHASE B FINAL REPORT,VOL.XVII MANUFACTUR
 ING PLAN

ASR 378B XXIV 08-12-65 *66-12373 NAS 9-4983
 TRAINING EQUIPMENT REQUIREMENTS-APOLLO EXTENSION SYSTEMS-LUNAR EXCURS
 ION MODULE-PHASE B FINAL REPORT VOL XXIV

ASR 378B XXV 08-12-65 *66-12374 NAS 9-4983
 APOLLO EXTENSION SYSTEMS-LUNAR EXCURSION MODEL PHASE B FINAL REPORT V
 OL.XXV SUPPORT EQUIPMENT REQUIREMENTS

ASR 378B-II 08-12-65 *66-12351 NAS 9-4983
 APOLLO EXTENSION SYSTEMS-LEM PHASE B FINAL REPORT VOL.II PRELIMINARY
 DEFINITION STUDIES (U)

ASR 378-1A 10-05-65 *67-15572 NAS9-3681
 APOLLO EXTENSION SYSTEM,EARTH ORBIT MISSION STUDY,FINAL REPORT,VOL. 1
 GENERAL ENGINEERING STUDIES (U)

ASR 378-1A 10-05-65 *66-13533 NAS 9-3681
 APOLLO EXTENSION SYSTEM EARTH ORBIT MISSION STUDY - FINAL REPORT,VOL.
 4, IDENTIFICATION AND DESCRIPTION OF NASA EXPERIMENTS (PARTS 1,2 3)

ASR 378-1A-V 10-05-65 *67-15574 NAS9-3681
 APOLLO EXTENSION SYSTEM,EARTH ORBIT MISSION STUDY,VOL. 5-COST AND
 SCHEDULE ANALYSIS (U)

ASR 378-1A-2 10-05-65 *67-15573 NAS9-3681
 APOLLO EXTENSION SYS. EARTH ORBIT MISSION STUDY,VOL. 2-PARTS 1,2,3-
 FLIGHT MISSION AND CONFIG. DESCRIPTIONS FOR NASA EXP GROUPINGS (U)

ASR 378-2 15-10-65 *66-12528 NAS 9-3681
 LEM LAB FOR LUNAR ORBIT MISSIONS - LEM UTILIZATION STUDY FOR APOLLO
 EXTENSION SYSTEM MISSIONS VOL. II (U)

ASR 378-2 15-10-65 *66-12529 NAS 9-3681
 LEM UTILIZATION STUDY FOR APOLLO EXTENSION SYSTEM MISSIONS VOL. III -
 LEM SHELTER (U)

ASR 378-2 15-10-65 *66-12530 NAS 9-3681
 LEM UTILIZATION STUDIES FOR APOLLO EXTENSION SYSTEM MISSIONS. FINAL
 REPORT VOL. IV LEM TAXI (U)

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

ASR 378-2 15-10-65 *66-12531 NAS 9-3681
 LEM UTILIZATION STUDIES FOR APOLLO EXTENSION SYSTEM MISSIONS. FINAL
 REPORT VOL. V LEM TRUCK (U)

ASR 378-2 15-10-65 *66-12532 NAS 9-3681
 SCHEDULE AND COST ANALYSIS-LEM UTILIZATION STUDY FOR APOLLO EXTENSION
 SYSTEM MISSIONS VOL VI AND APPENDIX (U)

ASR 378-2-1 15-10-65 *66-12426 NAS9-3681
 FINAL REPORT LEM UTILIZATION STUDY FOR APOLLO EXTENSION SYSTEMS MISSI
 ONS VOL I-SUMMARY

ASR-378B-XIV 08-12-65 *66-12363 NAS 9-4983
 SHELTER EXPERIMENTAL PAYLOAD PERFORMANCE AND INTERFACE SPECIFICATION-
 LEM EXTENSION SYSTEM-PHASE B FINAL REPORT VOL.XIV

ASR-378B-XV 08-12-65 *66-12364 NAS 9-4983
 TAXI EXPERIMENTAL PAYLOAD PERFORMANCE AND INTERFACE SPECIFICATIONS-LE
 M EXTENSION SYSTEMS-PHASE B FINAL REPORT VOL. XV

LCS- 410- 8199 29-07-66 *67-15791 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION UNIT, BATTERY CHARGER LSW 410-8199

LCS- 410- 8400 27-10-66 *67-15790 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION, BATTERY CHARGER CONSTANT CURRENT
 LDW 410-8400

LCS- 410-82100 02-06-66 *67-15794 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION, LOAD BANK, EPS CHECK OUT LDW 410
 82100

LCS- 410-82150 14-04-66 *67-15793 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION LOAD SIMULATOR LCS 410-82150

LCS-410- 1216 30-06-66 *67-16143 NAS9-1100
 END ITEM CALIBRATION SPEC. ADAPTER TEST STATION ENGINE FIRING
 CONTROL STATION LDW 410-1216

LCS-410- 1262 21-07-66 *67-16144 NAS9-1100
 END ITEM CALIBRATION SPEC. TEST SET, ENGINE FIRING CONTROL STATION
 LDW 410-1262

LCS-410- 1340 18-05-67 *67-15761 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION, CAUTION AND WARNING STIMULI
 GENERATOR, LSW 410-1340

LCS-410- 1439 15-06-66 *67-15797 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION, TEST SET HELIUM DISTRIBUTION UNIT
 CONTROL, LDW 410-1439

2335100478

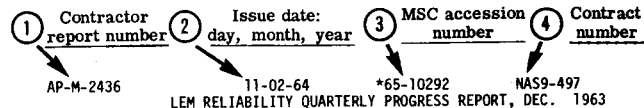
2305100479

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LCS-410-	2021	15-06-67 *67-15760	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, STATIC CONTROL UNIT, TEST CELL, LSW 410-2021
LCS-410-	2120	15-06-66 *67-15804	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, TEST SET, REACTION CONTROL SUB-SYSTEM STAND, CONTROL STATION LDW 410-2120
LCS-410-	3000	25-07-66 *67-15783	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, TEST STATION, TRANSPONDER ANTENNA, LSW 410-3000
LCS-410-	3020	16-05-66 *67-15779	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, LGC-RADAR, INTERFACE SIMULATOR, LDW 410-3020
LCS-410-	3030	27-01-67 *67-15777	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, RENDEZVOUS RADAR, FIELD TEST BENCH, LDW 410-3030
LCS-410-	3080	03-11-66 *67-15809	NAS9-1100 END ITEM CALIBRATION SPEC. STIMULI GENERATOR, CONTROL ELECTRONIC SECTION LDW 410-3080
LCS-410-	3130	01-12-66 *67-15776	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, TEST STATION NAVIGATION AND GUIDANCE, LSW 410-3130
LCS-410-	3170	16-12-66 *67-15808	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, FREQUENCY CONVERTER AND COUNTER, LDW 410-3170
LCS-410-	3220	27-05-66 *67-15775	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, EQUIPMENT, RADAR INTEG. SUPPORT, LSW 410-3220
LCS-410-	3540	20-02-67 *67-15774	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, TEST STATION AUDIO CENTER DEVELOPMENT, LDW 410-3540
LCS-410-	3900	17-05-66 *67-15778	NAS9-1100 END ITEM CALIBRATION SPEC. TEST SET, INTERFACE AND PERFORMANCE RADAR NAVIGATION AND GUIDANCE, LSC 410-3900
LCS-410-	4180	01-12-66 *67-15782	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, CONSOLE, DISPLAYS AND CONTROL, LSW 410-4180
LCS-410-	5439	01-02-67 *67-15781	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, TEST SET, ECS MONITOR CONSOLE LSW 410-5439
LCS-410-	5504	03-11-66 *67-15784	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, ENVIRONMENTAL CONTROL SUBSYSTEM MONITORING CONSOLE, LDW 410-5504
LCS-410-	6040	24-05-66 *67-15856	NAS9-1100 END ITEM CALIBRATION SPECIFICATION CONTROL STATION, RCS LDW 410-6040
LCS-410-	6298	20-02-67 *67-15780	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, TESTER, SYNCHRO RECEIVER AND READOUT, LSW 410-6298

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LCS-410-	6620	08-08-66 *67-15849	NAS9-1100 END ITEM CALIBRATION SPECIFICATION REACTION CONTROL STATION, HEAVYWEIGHT RIG LDW 410-6620
LCS-410-	6649	10-07-67 *67-16142	NAS9-1100 END ITEM CALIBRATION SPECIFICATION CONTROL STATION, PNEUMATICS LDW 410-6640
LCS-410-	6660	06-12-66 *67-15853	NAS9-1100 END ITEM CALIBRATION SPECIFICATION CONTROL STATION DESCENT SUBSYSTEM LDW 410-6660
LCS-410-	6700	03-05-67 *67-15851	NAS9-1100 END ITEM CALIBRATION SPECIFICATION PROPULSION CONTROL STATION NO. 1 LDW 410-6700
LCS-410-	6780	01-06-66 *67-15852	NAS9-1100 END ITEM CALIBRATION SPEC. CONTROL STATION, PROPULSION PRESSURIZATION SYSTEM LDW 410-6780
LCS-410-	6949	09-01-67 *67-15853	NAS9-1100 END ITEM CALIBRATION SPEC. NITROGEN HELIUM PRESSURIZATION CONTROLLER LDW 410-6949
LCS-410-	6959	29-06-66 *67-15846	NAS9-1100 END ITEM CALIBRATION SPECIFICATION CONTROL UNIT, ENGINE SIMULATION RIG LDW 410-6959
LCS-410-	7110	27-12-66 *67-15786	NAS9-1100 END ITEM CALIBRATION SPECIFICATION INTERFACE VERIFICATION ADAPTER SIGNAL CONDITIONER, LSW 410-7110
LCS-410-	7500	11-08-66 *67-15785	NAS9-1100 END ITEM CALIBRATION SPECIFICATION PULSE CODE MODULATION AND TIMING ELECTRONICS ASSEMBLY, DEVELOPMENT TEST STATION, LSC 410-7500
LCS-410-	7800	06-05-66 *67-15854	NAS9-1100 END ITEM CALIBRATION SPECIFICATION TEST STATION, SCA LSC 410-7800
LCS-410-	7850	10-01-67 *67-15857	NAS9-1100 END ITEM CALIBRATION SPECIFICATION INTERMITTENT DETECTION TEST SET LSC-410-7850
LCS-410-	7900	03-05-67 *67-15855	NAS9-1100 END ITEM CALIBRATION SPECIFICATION INSTRUMENTATION STIMULI GENERATOR LSW 410-7900
LCS-410-	8101	18-05-67 *67-15788	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, ELECTRONIC CONTROL ASSEMBLY STIMULI, LSW 410-8101
LCS-410-	8121	08-06-66 *67-15787	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, TEST CHASSIS AUXILIARY RELAY BOX, LSW 410-8121
LCS-410-	8150	25-09-66 *67-15796	NAS9-1100 END ITEM CALIBRATION SPECIFICATION, LOAD BANK, AC, LSC 410-8150

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LCS-410- 8350 03-10-66 *67-15789 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION,D.C. TRANSIENT VOLTAGE POWER
 SUPPLY,LDW 410-8350

LCS-410- 8510 29-05-66 *67-15795 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION,INVERTER SIMULATOR,LDW 410-8510

LCS-410- 8800 25-07-66 *67-15773 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION,LOAD BANK,ELECTRICAL,LDW 410-8800
 -3

LCS-410- 9150 11-05-67 *67-15769 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION TEST RACK,STIMULI AND MONITOR LSW
 410-9150

LCS-410- 9160 20-05-66 *67-15771 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION,CONSOLE CONTROL,FLIGHT CONTROL LAB
 LSW 410-9160

LCS-410- 9700 02-05-66 *67-15772 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION,SYSTEM DATA ACQUISITION,LSC 410-
 9700

LCS-410-11030 28-07-66 *67-15762 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION,SIMULATOR,DESCENT STAGE,LSC 410-
 11030

LCS-410-11085 11-10-66 *67-15765 NAS9-1100
 END ITEM CALIBRATION SPEC.-DEVELOPMENT FLIGHT INSTRUMENTATION DATA
 ACQUISITION RACK,LSC-410-11085

LCS-410-11270 01-06-66 *67-15858 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION POWER SUPPLY D.C. ACE-S/C GSE
 LDW 410-11270

LCS-410-12050 09-06-67 *67-15766 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION SYSTEM,THERMAL CONTROL,LCS-
 410-12050

LCS-410-12070 26-05-66 *67-15763 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION TEST SET EXPLOSIVE DVC,LDW 410-
 12070

LCS-410-12920 30-06-66 *67-15766 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION,TEST SET CIRCUIT ANALYZER,LSC-410-
 12920

LCS-410-22020 01-12-66 *67-15807 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION ABORT GUIDANCE SECTION TEST SET
 LSC 410-22020

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LCS-410-22040 19-10-66 *67-15806 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION TEST STATION CONTROL ELECTRONIC
 MAINTENANCE LDW 410-22040

LCS-410-22950 01-02-67 *67-15805 NAS9-1100
 END ITEM CALIBRATION SPEC. TEST STATION, COMMAND CONTROL SECTION
 LDW-410-22950

LCS-410-31120A 22-08-67 *67-15630 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION,ASA PORTABLE TEMPERATURE
 MAINTENANCE UNIT,LCS-410-31120-REV. A

LCS-410-31190 06-12-66 *67-15631 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION-DEVELOPMENT FLIGHT INSTRUMENTATION
 CONTROL BOX,LDW-410-31190

LCS-410-32000 01-02-67 *67-15602 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION-FAULT ISOLATION DEMODULATOR UNIT,
 LDW-410-32000

LCS-410-32020 12-12-66 *67-15633 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION-PROBE ASSEMBLY,C-BAND ANTENNA,LSC
 410-32020

LCS-410-32030 01-02-67 *67-15634 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION-SIMULATION ADAPTER UNIT,LDW 410-
 32030

LCS-410-32060 30-11-66 *67-15635 NAS9-1100
 END ITEM CALIBRATION SPEC.-ADAPTER ASSEMBLY,VHF INFLIGHT ANTENNAS,
 LDW 410-32060

LCS-410-32080 09-05-66 *67-15606 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION-ADAPTER ASSEMBLY,VHF/UHF ANTENNA,
 LDW 410-32080

LCS-410-32100A 15-06-67 *67-15607 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION-TEST ASSEMBLY,DIGIT COMMAND,
 LSC 410-32100

LCS-410-32110 01-04-66 *67-15638 NAS9-1100
 END ITEM CALIBRATION SPEC. SYSTEM TEST CONSOLE,DEVELOPMENT FLIGHT
 INSTRUMENTATION,LSC 410-32110

LCS-410-32115 01-02-67 *67-15639 NAS9-1100
 END ITEM CALIBRATION SPEC.-LEM DEVELOPMENT FLIGHT
 INSTRUMENTATION SYSTEM,LSC 410-32115

LCS-410-32120 20-05-66 *67-15610 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION-TEST ASSEMBLY,RANGING,LSC 410-
 32120

25 100400

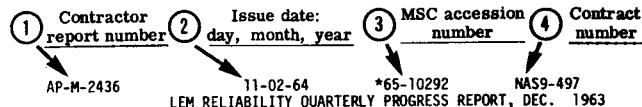
777

2335100481

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued	GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued
<p>LCS-410-32190 11-10-66 *67-15611 NAS9-1100 END ITEM CALIBRATION SPECIFICATION-TEST STATION DIGITAL COMMAND ASSEMBLY CHECKOUT,LSC 410-32190</p>	<p>LCS-410-64018 27-07-66 *67-15847 NAS9-1100 END ITEM CALIBRATION SPECIFICATION CONTROLLER,HELIUM DISTRIBUTION UNIT LDW 410-64018</p>
<p>LCS-410-32200 01-06-66 *67-15612 NAS9-1100 END ITEM CALIBRATION SPECIFICATION ADAPTER ASSEMBLY,S-BAND ANTENNA LDW 410-32200</p>	<p>LCS-410-64020 09-06-67 *67-15848 NAS9-1100 END ITEM CALIBRATION SPEC. CONTROLLER PROPELLANT LOADING CONTROL ASSEMBLY LDW 410-64020</p>
<p>LCS-410-32220 01-02-67 *67-15613 NAS9-1100 END ITEM CALIBRATION SPECIFICATION-TEST STATION MEMORY BUFFER UNIT, LSC 410-32220</p>	<p>LCS-410-64130 01-06-66 *67-15844 NAS9-1100 END ITEM CALIBRATION SPECIFICATION CONTRCLLER,FLUID DISTRIBUTION SYSTEM VALVE BOX LDW 410-64130</p>
<p>LCS-410-42100 27-01-67 *67-15614 NAS9-1100 END ITEM CALIBRATION SPECIFICATION-TEST STATION,MAINTENANCE DISPLAYS AND CONTROLS,LDW-410-42100</p>	<p>LCS-410-72010 10-06-66 *67-15845 NAS9-1100 END ITEM CALIBRATION SPEC. TEST STATION DATA STORAGE ELECTRONICS ASSEMBLY LSC 410-72010</p>
<p>LCS-410-61030 24-02-67 *67-15615 NAS9-1100 END ITEM CALIBRATION SPECIFICATION-RCS THRUSTER CHECKOUT CART,LDW 410-61030</p>	<p>LCS-410-72021 16-08-66 *67-15348 NAS9-1100 END ITEM CALIBRATION SPECIFICATION POWER SUPPLY,10 VOLT D.C.,PCNTEA, LDW 410-72021</p>
<p>LCS-410-61050 16-12-66 *67-15616 NAS9-1100 END ITEM CALIBRATION SPECIFICATION,REACTION CONTROL SUB-SYSTEM, INJECTOR VALVE CONTROLLER,LDW 410-61050</p>	<p>LCS-410-72060 07-06-66 *67-15349 NAS9-1100 END ITEM CALIBRATION SPECIFICATION,DATA STORAGE ELECTRONICS ASSEMBLY CHECKOUT EQUIPMENT LSC-410-72060</p>
<p>LCS-410-62050 19-08-66 *67-15617 NAS9-1100 END ITEM CALIBRATION SPECIFICATION-TESTER PYROTECHNIC INITIATOR LDW 410-62050</p>	<p>LCS-410-81070 03-05-67 *67-15350 NAS9-1100 END ITEM CALIBRATION SPECIFICATION TRANSFORMER,POWER 400 CYCLES ISOLATION-LSC 410-81070</p>
<p>LCS-410-62250 06-12-66 *67-15618 NAS9-1100 END ITEM CALIBRATION SPECIFICATION-CONTROL STATION THRUST VECTOR LDW-410-62250</p>	<p>LCS-410-81080 30-11-66 *67-15351 NAS9-1100 END ITEM CALIBRATION SPECIFICATION CURRENT LIMITER,ELECTRICAL POWER SUBSYSTEM LSC-410-81080</p>
<p>LCS-410-62280 09-06-67 *67-15619 NAS9-1100 END ITEM CALIBRATION SPECIFICATION-DESCENT ENGINE CHECKOUT CART, LSC 410-62280</p>	<p>LCS-410-82090 27-05-66 *67-15352 NAS9-1100 END ITEM CALIBRATION SPECIFICATION,CONTRCLLER,EPS CHECKOUT LDW 410 82090</p>
<p>LCS-410-62690 05-07-66 *67-15620 NAS9-1100 END ITEM CALIBRATION SPECIFICATION-ADAPTER SET PROPULSION LDW 410 62690</p>	<p>LCS-410-82140A 28-10-66 *67-15792 NAS9-1100 END ITEM CALIBRATION SPECIFICATION,GROUND POWER SUPPLY,VEHICLE LDW 410-82140</p>
<p>LCS-410-62700 01-02-67 *67-15621 NAS9-1100 END ITEM CALIBRATION SPECIFICATION-TEST BENCH PROPULSION QUANTITY GAGING SECTION, LSC 410-62700</p>	<p>LCS-410-82200 21-02-67 *67-15798 NAS9-1100 END ITEM CALIBRATION SPECIFICATION,POWER DISTRIBUTION MAINTENANCE TEST STATION,LDW 410-82200</p>
<p>LCS-410-62740 06-12-66 *67-15622 NAS9-1100 END ITEM CALIBRATION SPECIFICATION-STATION CONTROL RCS FIRING,LDW -410-62740</p>	<p>LCS-410-82400 19-11-66 *67-15803 NAS9-1100 END ITEM CALIBRATION SPECIFICATION TEST STATION BATTERY MAINTENANCE LSC 410-82400</p>
<p>LCS-410-62850A 03-08-66 *67-15623 NAS9-1100 END ITEM CALIBRATION SPECIFICATION STATION,CHECKOUT,PROPULSION, REACTION CONTROL SYSTEM,SUBSYSTEM,LSC 410-62850-3-REV. A</p>	<p>LCS-410-91218 05-07-66 *67-15770 NAS9-1100 END ITEM CALIBRATION SPECIFICATION,GROUND POWER SUPPLY 400 CPS--AC LSC-410-91218</p>
<p>LCS-410-62900 20-02-67 *67-15768 NAS9-1100 END ITEM CALIBRATION SPECIFICATION,TEST CONDUCTOR CONTROL STATION, LDW 410-62900</p>	<p>LCS-410-92112 01-06-66 *67-16140 NAS9-1100 END ITEM CALIBRATION SPEC. BEACON CHECKOUT UNIT,TRANSMITTER AND RECEIVER LDW 410-92112</p>
<p>LCS-410-62920 30-07-66 *67-15843 NAS9-1100 END ITEM CALIBRATION SPECIFICATION CONTRCL STATION,RCS STAND LDW 410-62920</p>	<p>LCS-410-92405 02-05-66 *67-16138 NAS9-1100 END ITEM CALIBRATION SPECIFICATION SPACECRAFT TEST EQUIPMENT TEST SITE LSC 410-92405</p>

CORPORATE AUTHOR INDEX

TYPICAL CITATION



974

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LCS-410-94091 25-07-66 *67-16141 NAS9-1100
END ITEM CALIBRATION SPECIFICATION CONDITIONER, BATTERY LDW 410-94091

LCS-410-94111 10-05-66 *67-16139 NAS9-1100
END ITEM CALIBRATION SPECIFICATION BATTERY CHARGER CONSOLE LSC-410-94111-1

LCS-420-11079 10-07-67 *67-16134 NAS9-1100
END ITEM CALIBRATION SPECIFICATION SET WRENCH, TORQUEING LDW 420-11079

LCS-420-13360 10-07-67 *67-16136 NAS9-1100
END ITEM CALIBRATION SPECIFICATION FIXTURE, OPTICAL ALIGNMENT LDW 420-13360

LCS-420-13366 10-07-67 *67-16137 NAS9-1100
END ITEM CALIBRATION SPECIFICATION ALIGNMENT GAGE, LANDING RADAR ANTENNA LSC-420-13366

LCS-420-13370 11-05-67 *67-15353 NAS9-1100
END ITEM CALIBRATION SPECIFICATION OPTICAL MEASURING EQUIPMENT WEIGHT AND CENTER OF GRAVITY, LDW-420-13370

LCS-420-13371 10-07-67 *67-16135 NAS9-1100
END ITEM CALIBRATION SPECIFICATION ALIGNMENT OPTICAL TELESCOPE OPTICAL TARGET SET LDW 420-13371

LCS-420-13440 10-07-67 *67-16133 NAS9-1100
END ITEM CALIBRATION SPECIFICATION KIT VERTICAL JACKING LSC-420-13440

LCS-420-13460 11-05-67 *67-15354 NAS9-1100
END ITEM CALIBRATION SPECIFICATION, FIXTURE WEIGHT AND BALANCE, LSC 420-13460

LCS-430-1060 29-05-67 *67-15355 NAS9-1100
END ITEM CALIBRATION SPECIFICATION, G2 REGULATOR UNIT, RCS TEST, LDW 430-1060

LCS-430-1150 31-01-67 *67-15356 NAS9-1100
END ITEM CALIBRATION SPECIFICATION, CART, REACTION CONTROL SYSTEM, VACUUM TEST FUEL-LDW 430-1150

LCS-430-2030 15-06-67 *67-15357 NAS9-1100
END ITEM CALIBRATION SPECIFICATION, I.M.V. COOL UNIT FCI LAB-LSC-430-2030

LCS-430-4100 09-06-67 *67-15358 NAS9-1100
END ITEM CALIBRATION SPECIFICATION, CONSOLE, CONTROL SPACE SUIT VENTILATION AND PRESSURE REGULATOR-LDW-430-4100

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LCS-430-4129 21-02-67 *67-15827 NAS9-1100
END ITEM CALIBRATION SPECIFICATION OBSERVER PRE-BREATHING PANEL ASSEMBLY LDW 430-4129

LCS-430-4139 06-12-66 *67-15828 NAS9-1100
END ITEM CALIBRATION SPECIFICATION SUBJECT PRE-BREATHING AND VENTILATION PANEL ASSEMBLY LDW 430-4139

LCS-430-5033 10-08-66 *67-15842 NAS9-1100
END ITEM CALIBRATION SPECIFICATION PROOF PRESSURE AND LEAK TEST ASSEMBLY LSK 430-5033

LCS-430-5110 03-05-67 *67-15839 NAS9-1100
END ITEM CALIBRATION SPECIFICATION CABIN PRESSURE SUPPLY, TM-2 LDW 430-5110

LCS-430-5216 14-09-66 *67-15841 NAS9-1100
END ITEM CALIBRATION SPECIFICATION WATER TEST STAND, TEST ADAPTER LDW 430-5216

LCS-430-5221 01-12-66 *67-15840 NAS9-1100
END ITEM CALIBRATION SPECIFICATION WATER GLYCOL TEST STAND TEST ADAPTER LDW 430-5221

LCS-430-6090 01-02-67 *67-15825 NAS9-1100
END ITEM CALIBRATION SPECIFICATION ASCENT ENGINE SIMULATOR LDW 430-6090

LCS-430-6100 14-04-66 *67-15824 NAS9-1100
END ITEM CALIBRATION SPECIFICATION WEIGHT TANK CALIBRATION UNIT LDW 430-6100-1,-3

LCS-430-6420 06-12-66 *67-15824 NAS9-1100
END ITEM CALIBRATION SPECIFICATION-CART, FLOWMETER 300-600 SCFM, LDW 430-6420

LCS-430-6460 09-06-67 *67-15525 NAS9-1100
END ITEM CALIBRATION SPECIFICATION-RENCE OPERATED LIQUID LEVEL GAGE LDW 430-6460

LCS-430-6580 10-07-67 *67-16128 NAS9-1100
END ITEM CALIBRATION SPECIFICATION NITROGEN PURGE AND CONDITIONING LDW 430-6580

LCS-430-6599 06-12-66 *67-15626 NAS9-1100
END ITEM CALIBRATION SPECIFICATION-LEAK METER, DISPLACEMENT, LDW 430-6599

LCS-430-6770 30-03-67 *67-15627 NAS9-1100
END ITEM CALIBRATION SPECIFICATION-DISTRIBUTION SYSTEM, FLUID COLD FLOW, LDW 430-6770

LCS-430-6860 13-12-66 *67-15628 NAS9-1100
END ITEM CALIBRATION SPECIFICATION-CART FREQN FLUSH, RCS LDW 430-6860

2335100483

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LCS-430-6870 18-05-67 *67-15629 NAS9-1100
END ITEM CALIBRATION SPECIFICATION-ENGINE SIMULATION UNIT DESCENT RIG
LDW-430-6870

LCS-430-6980 03-11-66 *67-15630 NAS9-1100
END ITEM CALIBRATION SPEC.-SUBSTITUTE PROPELLANT STORAGE AND
DISTRIBUTION SYSTEM LTA-3,LDW 430-6980

LCS-430-6990 26-05-67 *67-15631 NAS9-1100
END ITEM CALIBRATION SPECIFICATION-SYSTEM CONTROL CELL
PRESSURIZATION LDW 430-6990

LCS-430-11470 20-03-67 *67-15632 NAS9-1100
END ITEM CALIBRATION SPECIFICATION-LN2 THERMAL SIMULATION CONTROL
UNIT LDW 430-11470

LCS-430-20600 03-10-66 *67-15800 NAS9-1100
END ITEM CALIBRATION SPECIFICATION SIMULATOR,FUEL SYSTEM,PROPULSION
LTT 430-20600

LCS-430-20602 03-05-67 *67-15802 NAS9-1100
END ITEM CALIBRATION SPECIFICATION,FREON TEST TOOL,LTT 430-20602

LCS-430-20610 01-02-67 *67-15801 NAS9-1100
END ITEM CALIBRATION SPECIFICATION,SIMULATOR,OXIDIZER SYSTEM,
PROPULSION,LTT 430-20610

LCS-430-20620 03-05-67 *67-15826 NAS9-1100
END ITEM CALIBRATION SPECIFICATION FLUID TEST TOOL RCS FUEL AND
HELIUM LTT 430-20620

LCS-430-20630 03-05-67 *67-15799 NAS9-1100
END ITEM CALIBRATION SPECIFICATION,FLUID TEST TOOL RCS
OXIDIZER AND HELIUM,LTT 430-20630

LCS-430-42020 09-03-67 *67-15831 NAS9-1100
END ITEM CALIBRATION SPECIFICATION THERMAL CONDUCTIVITY LEAK
DETECTOR LDW 430-42020

LCS-430-51100 22-07-66 *67-15930 NAS9-1100
END ITEM CALIBRATION SPECIFICATION ACCUMULATOR H2O SEPARATOR DIS-
CHARGE LDW 430-51100

LCS-430-51110 23-01-67 *67-15829 NAS9-1100
END ITEM CALIBRATION SPECIFICATION CO2 PARTIAL PRESSURE SENSOR TEST
SET LSC 430-51110

LCS-430-52010 03-05-67 *67-15832 NAS9-1100
END ITEM CALIBRATION SPECIFICATION MASS SPECTROMETER LEAK TEST STAND
LSC 430-52010

LCS-430-52200 01-02-67 *67-15834 NAS9-1100
END ITEM CALIBRATION SPEC. ENVIRONMENTAL CONTROL SUBSYSTEM
CHECKOUT ADAPTER KIT LDW 430-52200

LCS-430-52300 26-05-67 *67-15833 NAS9-1100
END ITEM CALIBRATION SPECIFICATION HOSE SET-OPERATION AND CHECKOUT
BLDG. LDW-430-52300

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LCS-430-54200 08-02-67 *67-15838 NAS9-1100
END ITEM CALIBRATION SPECIFICATION,UNIT,SUPPLY,GASEOUS O2,LSC-430-
54200

LCS-430-54320 27-12-66 *67-15836 NAS9-1100
END ITEM CALIBRATION SPECIFICATION VACUUM PUMP H2O MANAGEMENT SECTION
SERVICE LDW-430-54320

LCS-430-54330 03-05-67 *67-15837 NAS9-1100
END ITEM CALIBRATION SPECIFICATION FREON BOTTLE RACK AND MANIFOLD
LDW 430-54330

LCS-430-54400 26-05-67 *67-15835 NAS9-1100
END ITEM CALIBRATION SPECIFICATION TEST UNIT,CABIN LEAKAGE LDW 430-
54400

LCS-430-61000 03-05-67 *67-15819 NAS9-1100
END ITEM CALIBRATION SPEC. REFRIGERANT CONTROL ASSEMBLY
SUPERCRITICAL HELIUM SIMULATION TANK LDW 430-61000

LCS-430-62030 12-01-67 *67-15923 NAS9-1100
END ITEM CALIBRATION SPECIFICATION CHECKOUT UNIT,PROPELLANT LEVEL
DETECTOR LDW 430-62030

LCS-430-62110 15-06-67 *67-15821 NAS9-1100
END ITEM CALIBRATION SPECIFICATION HELIUM COMPONENTS,TEST STAND
LDW 430-62110

LCS-430-62160 10-07-67 *67-16130 NAS9-1100
END ITEM CALIBRATION SPECIFICATION ASCENT/DESCENT ULLAGE CHECKOUT
CART-LDW 430-62160

LCS-430-62170 01-02-67 *67-15822 NAS9-1100
END ITEM CALIBRATION SPEC. ASCENT/DESCENT PROPELLANT SECTION CHECKOUT
ASSEMBLY LSC 430-62170

LCS-430-62190 18-05-67 *67-15813 NAS9-1100
END ITEM CALIBRATION SPECIFICATION,CHECKOUT TEST UNIT,SUPERCRITICAL
HELIUM,LDW 430-62190

LCS-430-62390 14-12-66 *67-15814 NAS9-1100
END ITEM CALIBRATION SPECIFICATION,SET ADAPTER TEST COMPONENT,LDW 430-
62390

LCS-430-64260 21-12-66 *67-15815 NAS9-1100
END ITEM CALIB. SPEC. DEWAR ASSEMBLY,HELIUM STORAGE AND TRANSFER,
LSC 430-64260

LCS-430-64500 05-01-67 *67-15816 NAS9-1100
END ITEM CALIBRATION SPECIFICATION,UNIT PRESSURE MAINTENANCE,LDW 430-
64500

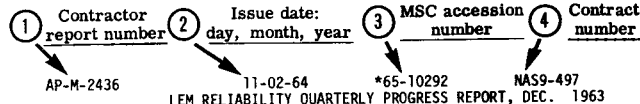
LCS-430-64590 10-07-67 *67-16131 NAS9-1100
END ITEM CALIBRATION SPECIFICATION HIGH VACUUM FLUIDS MAINTENANCE
UNIT-LSC-430-64590

LCS-430-64600 10-07-67 *67-16132 NAS9-1100
END ITEM CALIBRATION SPECIFICATION,FLUID DISTRIBUTION SYSTEM,MSC LDW
430-64600

2335100484

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LCS-430-54800 18-05-67 *67-15818 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION FLUID DISTRIBUTION SYSTEM KC-37
 LDW 430-64800

LCS-430-64900 18-05-67 *67-15817 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION FLUID DISTRIBUTION SYSTEM, KC 39,
 LDW 430-64900

LCS-430-82000 19-12-66 *67-15820 NAS9-1100
 END ITEM CALIBRATION SPEC. LEAK DETECTOR, MASS SPECTROMETER, HELIUM
 LSC-430-82000

LCS-430-82720 16-05-66 *67-15812 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION, DETECTOR, LEAK, HE/H2 LSC-430-82720

LCS-430-92075 10-07-67 *67-16129 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION PROPULSION SYSTEM FLUID CHECKOUT
 UNIT-LDW 430-92075

LCS-430-94119 26-05-67 *67-15810 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION TRANSFER UNIT, WATER LSC-430-94119

LCS-450-9331 15-06-67 *67-15750 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION TRANSFER STANDARD, PRESSURE,
 PRECISION LDW 450-9331

LCS-450-9347 12-12-66 *67-15749 NAS9-1100
 END ITEM CALIBRATION SPEC. INSTALLATION, TEMPERATURE SIGNAL
 CONDITIONING FOR COLD FLOW LSW 450-9347

LCS-450-9356 12-01-67 *67-15748 NAS9-1100
 END ITEM CALIBRATION SPECIFICATION ACCELEROMETER INDICATING SHOCK
 LSC 450-9356

LDP-410-2 29-03-66 *67-13832 NAS 9-1100
 LEM GSE CONCEPT REVIEW DATA PACKAGE FOR ASSEMBLY, SIGNAL ISOLATION
 (CONTAINS LED 400-3, LSP-410-11450, LOD 410-11450)

LED - 500- 7 01-08-65 *67-14599 NAS9-1100
 TRAJECTORY AND ATTITUDE CONSTRAINTS FOR THE LEM VOLUME 2- ATTITUDE
 CONSTRAINTS

LED 2- 3A 15-12-63 *66-10579 NAS9-1100
 LEM REQUIREMENTS FOR O AND C BUILDING AT AMR

LED 2- 4B 15-01-64 *66-10603 NAS9-1100
 LEM REQUIREMENTS FOR THE STATIC TEST SITE AT AMR (U)

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LEC 2- 9 25-03-64 *66-10476 NAS9-1100
 LEM REQUIREMENTS FOR THE FLUID TEST COMPLEX SUPPORT BUILDING, FUEL CE
 LL PIA LAB AND A CRYOGENIC COMPONENT TEST LAB AT AMR

LED 2- 13 15-05-64 *66-10477 NAS9-1100
 LEM REQUIREMENTS FOR CRYOGENIC TEST BUILDING NO. 2 AT AMR

LED 250- 1 15-02-65 *66-10478 NAS9-1100
 TECHNOLOGY OF ALUMINUM HONEYCOMB

LED 270- 2 05-03-65 *67-14096 NAS 9-1100
 EVALUATION OF THE LEM PROPULSION SUBSYSTEM FLIGHT READINESS FIRING AT
 THE EASTERN TEST RANGE (U)

LED 290- 2 14-05-63 *66-10600 NAS9-1100
 PRELIMINARY STUDY OF ALTERNATE METHODS OF THRUST VECTOR CONTROL (U)

LED 290- 3 15-07-63 *67-15230 NAS9-1100
 LEM GUIDANCE REDUNDANCY STUDY (U)

LED 290- 7 12-08-64 *66-10479 NAS9-1100
 LEM MISSION PROGRAMMER PRELIMINARY STUDY SUMMARY

LED 300- 1 19-03-63 *66-10602 NAS9-1100
 COMMON USAGE EVALUATION FOR THE STABILIZATION AND CONTROL SUBSYSTEM O
 F THE LUNAR EXCURSION MODULE PART I AND II (U)

LED 308- 3 14-10-63 *65-10128 NAS9-1100
 LEM SPACECRAFT COMMUNICATIONS CIRCUIT MARGINS

LED 310- 7 01-05-67 *67-14641 NAS9-1100
 INTEGRATED RCS/ASCENT PROPULSION SYSTEM PA-1 SERIES 2 TEST PROGRAM
 ANALYSIS OF RCS TEST DATA

LED 320- 1A 10-06-63 *66-10480 NAS9-1100
 DYNAMIC AND STATIC PROPERTIES OF TWO CONFIGURATIONS OF ALUMINUM HONEY
 COMB

LED 320- 6 04-05-67 *67-14640 NAS9-1100
 LM-EXPLOSIVE DEVICES STAGE SEPARATION SYSTEM COMPATIBILITY ANALYSIS

LED 330- 2B 26-04-63 *65-10155 NAS9-1100
 DESIGN ANALYSIS ON UTILIZING PLSS CARTRIDGES IN LEM ECS

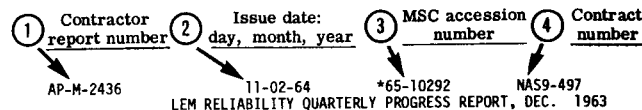
LED 340- 2 19-06-63 *66-10620 NAS9-1100
 EQUIPMENT ITEM LOCATION RATIONALE FOR THE ASCENT VEHICLE (U)

2 3 5 1 0 0 4 0 5

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued					GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				
LED 360-	1	18-03-63	*66-12015	NAS9-1100	LED 390-	2	01-04-63	*65-10301	NAS9-1100
LEM INSTRUMENTATION SUBSYSTEM COMMON USAGE STUDY					ELECTRICAL POWER SYSTEM CONFIGURATION STUDY (U)				
LED 360-	6	14-01-63	*66-10481	NAS9-1100	LED 390-	26	21-01-66	*67-14094	NAS 9-1100
A PRELIMINARY STUDY FOR A LEM SCLAR FLARE WARNING (ALERT) SYSTEM					LEM PHOTOVOLTAIC SYSTEM STUDY REPORT (U)				
LED 360-	7E	17-04-67	*66-11612	NAS9-1100	LED 390-10000F		30-06-65	*66-13485	NAS 9-1100
LEM 4 AND SUBSEQUENT MEASUREMENT LIST					LEM ELECTRICAL LOAD ANALYSIS, LEM 13 (U)				
LED 360-	9	14-01-63	*66-10482	NAS9-1100	LEC 400-	1	20-06-63	*66-13227	NAS9-1100
MEASUREMENTS LIST FOR LEM NO. 1					DATA ACQUISITION SYSTEM (PRELIMINARY)				
LED 360-	21	01-12-64	*66-11556	NAS9-1100	LEC 400-	2	17-05-63	*67-14015	NAS9-1100
FTA 1 MEASUREMENTS LIST					GROUND SUPPORT EQUIPMENT, REQUIREMENTS LIST FOR WHITE SANDS MISSILE RANGE (PRELIMINARY)				
LED 360-	22	17-04-67	*66-12277	NAS 9-1100	LED 400-	58	15-03-66	*67-14521	NAS9-1100
LEM 1,2,3 MEASUREMENTS LIST (REVISION H)					LEM GSE MANAGEMENT REVIEW MEETING NO. 23 MONTHLY STATUS REPORT				
LED 360-	57	30-08-65	*66-12288	NAS 9-1100	LEC 400-	66	31-10-66	*66-13628	NAS 9-1100
RADIOISOTOPE THERMOELECTRIC GENERATOR (RTG) FEASIBILITY REPORT					LM GSE MONTHLY STATUS REPORT				
LED 360-	201D	17-08-66	*66-13434	NAS 9-1100	LED 400-	67	30-11-66	*66-12595	NAS9-1100
MEASUREMENT LIST LTA-1					LM GSE MANAGEMENT REVIEW MEETING NO.31, MONTHLY STATUS REPORT (AS OF 30 NOV. 1966)				
LED 360-	202	21-06-65	*67-14631	NAS9-1100	LED 400-	68	31-12-66	*67-13744	NAS 9-1100
LTA-2 MEASUREMENT LIST					LM GSE, MONTHLY STATUS REPORT (AS OF 31 DECEMBER 1966)				
LED 360-	208	17-04-67	*66-12290	NAS 9-1100	LED 400-	69	31-01-67	*67-14182	NAS9-1100
MEASUREMENT LIST LTA-8, REVISION D					LM GSE MONTHLY STATUS REPORT (AS OF 31 JANUARY 1967)				
LED 360-	312	17-03-66	*66-12289	NAS 9-1100	LED 400-	70	28-02-67	*67-14183	NAS9-1100
LTA-2R AND LTA-1CR MEASUREMENT LIST					LM GSE MONTHLY STATUS REPORT (AS OF 28 FEBRUARY 1967)				
LED 370-	1	02-04-63	*67-15233	NAS9-1100	LED 400-	71	31-03-67	*67-14600	NAS9-1100
RADAR IMPLEMENTATION STUDY (U)					LM GSE MONTHLY STATUS REPORT (AS OF 31 MARCH 1967)				
LED 370-	2	23-09-63	*66-10619	NAS9-1100	LED 400-	72	30-04-67	*67-14545	NAS9-1100
STUDY OF EFFECTS OF FCOD CONCEPT ON RADAR IMPLEMENTATION (U)					LM GSE MONTHLY STATUS REPORT (AS OF 30 APRIL 1967)				
LEC 380-	4	18-10-63	*66-10484	NAS9-1100	LED 400-	73	31-05-67	*67-15347	NAS9-1100
SPEECH INTELLIGIBILITY CRITERIA FOR APCLLO VHF AM COMMUNICATION LINKS					LM GSE MONTHLY STATUS REPORT (AS OF 31 MAY 1967)				
LED 380-	5	22-11-63	*66-10485	NAS9-1100	LED 400-	74	30-06-67	*67-16145	NAS9-1100
SEC VIDICON LEM TV CAMERA REPORT					LM GSE MONTHLY STATUS REPORT (AS OF 30 JUNE 1967)				
LEC 380-	10	01-02-65	*66-10494	NAS9-1100	LED 410-	12	20-01-65	*66-10498	NAS9-1100
LEM R AND D COMMUNICATIONS CIRCUIT MARGINS					ACE ACTIVATION PLAN (FOR 1964)				

CORPORATE AUTHOR INDEX

TYPICAL CITATION



00000400

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued					GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				
LED 470-	1	00-00-65	*66-10594	NAS9-1100	LED 490-	7	01-04-64	*65-10309	NAS9-1100
		LTA-9 FEASIBILITY STUDY REPORT (U)					LEM MASS PROPERTY REPORT (U)		
LED 470-	2	14-01-63	*65-10302	NAS9-1100	LED 490-	8	01-05-64	*66-11647	NAS9-1100
		APPLICATION OF LEM TECHNOLOGY TO NASA LUNAR LANDING RESEARCH PROGRAM (U)					LEM MASS PROPERTY REPORT (U)		
LED 470-	4	15-07-63	*66-12461	NAS9-1100	LED 490-	9	01-06-64	*65-10310	NAS9-1100
		LTA-8 AND LTA-9 PRELIMINARY DESIGN SUMMARY REPORT, INTEGRATED SYSTEM DYNAMIC TEST AND EVALUATION VEHICLES (U)					LEM MASS PROPERTY REPORT (U)		
LED 470-	5	18-02-66	*66-12291	NAS 9-1100	LED 490-	10	01-07-64	*65-10119	NAS9-1100
		IIIB LEM LUNAR LANDING SIMULATION STUDIES					LEM MASS PROPERTY REPORT (U)		
LED 480-	18	14-01-63	*65-10160	NAS9-1100	LED 490-	11	01-08-64	*65-10120	NAS9-1100
		FUNCTIONAL REQUIREMENTS FOR LEM SUBSYSTEM CONTROLS AND DISPLAYS					LEM MASS PROPERTY REPORT (U)		
LED 480-	2	17-05-63	*66-12016	NAS9-1100	LED 490-	12	01-09-64	*65-10186	NAS9-1100
		LUNAR LANDING SIMULATION PHASE A PRELIMINARY REPORT NO 1 (U)					LEM MASS PROPERTY REPORT (U)		
LED 480-	3	12-07-63	*67-14087	NAS 9-1100	LED 490-	13	01-10-64	*65-10191	NAS9-1100
		FLIGHT CREW PERFORMANCE SPECIFICATION (PRELIMINARY) FOR THE LUNAR EXCURSION MODULE LUNAR LANDING MISSION (U)					LEM MASS PROPERTY REPORT (U)		
LED 480-	16	01-06-65	*66-10580	NAS9-1100	LED 490-	14	01-11-64	*65-10304	NAS9-1100
		DESCRIPTION OF THE LEM (COMPUTER ASSISTED) CREW TASK BANK AND MISSION SEQUENCE PROGRAMS					LEM MASS PROPERTY REPORT (U)		
LED 480-	17	10-01-65	*66-10499	NAS9-1100	LED 490-	15	01-12-64	*66-11641	NAS9-1100
		FLIGHT CREW TASK ANALYSIS, LUNAR EXCURSION MODULE DESIGN REFERENCE MISSION I					LEM MASS PROPERTY REPORT (U)		
LED 490-	1	15-03-63	*65-10305	NAS9-1100	LED 490-	16	01-01-65	*67-14097	NAS 9-1100
		LUNAR EXCURSION MODULE MASS PROPERTY REPORT (U)					LEM MASS PROPERTY REPORT (U)		
LEC 490-	4	31-10-63	*65-10306	NAS9-1100	LED 490-	17	01-02-65	*67-14098	NAS 9-1100
		LEM MASS PROPERTY REPORT (U)					LEM MASS PROPERTY REPORT (U)		
LED 490-	5	31-01-64	*65-10307	NAS9-1100	LED 490-	18	01-03-65	*67-14099	NAS 9-1100
		LEM MASS PROPERTY REPORT (U)					LEM MASS PROPERTY REPORT (U)		
LED 490-	6	01-03-64	*65-10308	NAS9-1100	LED 490-	19	01-04-65	*67-14100	NAS 9-1100
		LEM MASS PROPERTY REPORT (U)					LEM MASS PROPERTY REPORT (U)		

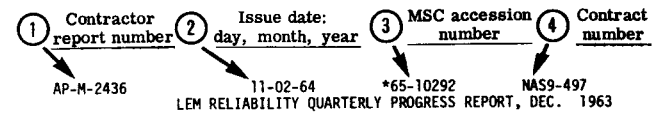
2039100407

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued					GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued						
LED	490-	20	01-05-65	*67-14101	NAS 9-1100	LED	500-	9	30-09-65	*66-10560	NAS9-1100
			LEM MASS PROPERTY REPORT (U)					FEASIBILITY OF DIGITAL CONTROL TECHNIQUES FOR LEM PRIMARY/ABORT CONTROL PATHS IN SUPPORT OF LEM GN AND C DEFINITION PHASE STUDIES (U)			
LED	490-	21	01-06-65	*67-14102	NAS 9-1100	LED	500-	11	07-12-65	*66-11123	NAS9-1100
			LEM MASS PROPERTY REPORT (U)					LEM LUNAR LANDING TOUCHDOWN VELOCITY STUDIES			
LED	490-	22	01-07-65	*67-14103	NAS 9-1100	LED	500-	14	16-12-65	*67-13834	NAS 9-1100
			LEM MASS PROPERTY REPORT (U)					PROPOSED AGS UTILIZATION FOR SA-206 MISSION			
LED	490-	23	01-08-65	*67-14104	NAS 9-1100	LED	500-	16	08-06-66	*66-13246	NAS9-1100
			LEM MASS PROPERTY REPORT (U)					LEM GUIDANCE COMPUTER (LGC) MATH MODEL FOR THE FULL MISS. ENGINEERING SIMULATOR (FMES) AND LEM MISSION SIMULATOR (LMS)			
LED	490-	24	01-09-65	*66-10621	NAS9-1100	LED	510-	8	20-07-66	*66-10466	NAS9-1100
			LEM MASS PROPERTY REPORT (U) PERIOD 20 AUG. 65 THROUGH 19 NOV. 65					THERMAL ANALYSIS-TM-2 DESCENT STAGE			
LED	490-	28	01-01-66	*66-10870	NAS9-1100	LED	510-	11	02-08-65	*66-10467	NAS9-1100
			LEM MASS PROPERTY REPORT (U)					FINAL REPORT LEM RADIATOR STUDY			
LED	490-	29	01-02-66	*66-12017	NAS9-1100	LED	510-	12	16-02-66	*66-12019	NAS9-1100
			LEM MASS PROPERTY REPORT (U)					TM-2 LANDING GEAR THERMAL SIMULATOR JOINT CONDUCTANCE EXPERIMENT TLTR-66-1			
LED	490-	30	01-03-66	*66-12018	NAS9-1100	LED	520-	1F	15-05-66	*66-10585	NAS9-1100
			LEM MASS PROPERTY REPORT (U)					DESIGN CRITERIA AND ENVIRONMENTS LEM (U)			
LED	490-	100	30-04-64	*65-10116	NAS9-1100	LED	520-	8	02-03-65	*66-10468	NAS9-1100
			ALLOCATION OF PROPELLANTS AND DELTA V TO MEET THE DELTA V BUDGET					LTA-2 VIBRATION SURVEY AT G.A.E.C.			
LED	500-	1	11-08-64	*66-10582	NAS9-1100	LED	520-	12	16-05-66	*66-12292	NAS 9-1100
			TRAJECTORY CHARACTERISTICS DURING THE LEM MISSION (U)					LANDING DYNAMICS OF THE LUNAR EXCURSION MODULE (1/6 SCALE MODEL III TEST ANALYSIS CORRELATION)			
LED	500-	2	07-08-64	*66-10465	NAS9-1100	LED	520-	13	10-10-66	*66-13608	NAS 9-1100
			ABORT GUIDANCE SYSTEM STUDIES					LANDING GEAR STRESS ANALYSIS			
LED	500-	3	30-09-64	*66-10581	NAS9-1100	LED	520-	14A	01-10-66	*66-13640	NAS 9-1100
			DYNAMIC ANALYSIS OF THE LEM FLIGHT CONTROL SYSTEM (U)					LEM ASCENT STAGE STRUCTURAL ANALYSIS, VOLUMES I AND II			
LED	500-	4	31-03-65	*66-10583	NAS9-1100	LED	520-	15A	01-10-66	*66-12118	NAS9-1100
			ABORT GUIDANCE SYSTEM REDEFINITION STUDIES (U)					LEM DESCENT STAGE STRUCTURAL ANALYSIS, VOLUMES I, II.			
LED	500-	5	22-04-65	*66-10469	NAS9-1100	LED	520-	16	01-10-66	*66-13627	NAS 9-1100
			LMS MATH MODEL-EQUATIONS OF MOTION, SUBSYSTEM INTERFACES AND VISUAL DISPLAY DRIVE EQUATIONS					LM APPLIED LOADS			
LED	500-	7	01-02-66	*67-14625	NAS9-1100	LED	520-	18	15-12-66	*67-14596	NAS9-1100
			TRAJECTORY AND ATTITUDE CONSTRAINTS FOR THE LEM-VOLUME 3-ERROR PERFORMANCE (U)					MATERIAL CONTROL PLAN			
LED	500-	7	01-08-65	*67-14626	NAS9-1100	LED	520-	19	15-11-66	*67-14598	NAS9-1100
			TRAJECTORY AND ATTITUDE CONSTRAINTS FOR THE LEM-VOLUME 1- NOMINAL TRAJECTORIES (U)					LM METEOROID PROTECTION ANALYSIS			

2535100480

CORPORATE AUTHOR INDEX

TYPICAL CITATION



52

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LED 520-	20	01-02-67	*67-14195	NAS9-1100	LM ASCENT STAGE SECONDARY STRUCTURE ANALYSIS
LED 520-	21	01-02-67	*67-14227	NAS9-1100	LM DESCENT STAGE SECONDARY STRUCTURE ANALYSIS
LED 520-	22A	01-03-67	*67-14597	NAS9-1100	LM MEMBER LOAD ANALYSIS-SECONDARY STRUCTURE
LED 520-	25A	02-10-67	*67-14977	NAS9-1100	STRESS ANALYSIS OF LM 1,2 ASCENT STAGE THERMAL SHIELD (LCQ 290-018 REV. A)
LED 520-	26	30-06-67	*67-15586	NAS9-1100	STRESS ANALYSIS OF ENVIRONMENTAL CONTROL SYSTEM WATER SEPARATOR SURGE TANK
LED 530-	005	10-08-65	*67-13835	NAS 9-1100	QUARTERLY REPORT OF ANTENNA BCSRESIGHT COMMITTEE COVERING PERIOD FROM 1 APRIL,1965 TO 1 JULY,1965
LED 540-	1	03-04-63	*67-15229	NAS9-1100	RADAR REQUIREMENTS REPORT (U)
LED 540-	3	09-07-63	*67-15232	NAS9-1100	BACK-UP GUIDANCE REQUIREMENTS (U)
LED 540-	7	04-05-64	*65-10122	NAS9-1100	APOLLO MISSION PLANNING TASK FORCE PHASE I PROGRESS REPORT (U) VOL. I SEC. 1-6
LED 540-	7	04-05-64	*65-10197	NAS9-1100	APOLLO MISSION PLANNING TASK FORCE, PHASE I PROGRESS REPORT VOL. III APPENDIX (U)
LED 540-	7	04-05-64	*65-10196	NAS9-1100	APOLLO MISSION PLANNING TASK FORCE, PHASE I PROGRESS REPORT VOL. II SEC. 7 (U)
LED 540-	10	15-10-64	*66-11537	NAS9-1100	ABORT TRAJECTORY PERFORMANCE STUDIES APOLLO MISSION PLANNING TASK FORCE
LED 540-	12-00	00-00-64	*67-14226	NAS9-1100	DESIGN REFERENCE MISSION-(APOLLO MISSION PLANNING TASK FORCE), SUPERSEDED BY LED 540-46 SERIES

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LED 540-	13	26-10-64	*66-11534	NAS9-1100	DESIGN REFERENCE MISSION APOLLO MISSION PLANNING TASK FORCE LEM AND SPACE SUIT ASSEMBLY CONTINGENCY ANALYSIS (U)
LED 540-	15	24-11-64	*66-10623	NAS9-1100	AUTOMATIC LEM MISSION STUDY (U)
LED 540-	17	16-04-64	*65-10057	NAS9-1100	LEM ATTITUDE REPORT (U)
LED 540-	18	06-11-64	*67-14092	NAS9-1100	MISSION-RELATED DESIGN REQUIREMENTS FOR THE LEM ENVIRONMENTAL CONTROL SUBSYSTEM APOLLO MISSION PLANNING TASK FORCE. (U)
LED 540-	20	26-10-64	*66-11535	NAS9-1100	MISSION-RELATED DESIGN REQUIREMENTS FOR THE LEM PROPULSION SUBSYSTEM APOLLO MISSION PLANNING TASK FORCE (U)
LED 540-	24	26-10-64	*66-11677	NAS9-1100	LEM REACTION CONTROL SYSTEM-MISSION RELATED DESIGN REQUIREMENTS FOR-APOLLO MISSION PLANNING TASK FORCE (U)
LED 540-	27	23-02-65	*67-14093	NAS 9-1100	MISSION-RELATED DESIGN REQUIREMENTS FOR THE EXTRAVEHICULAR MOBILITY UNIT (U)
LED 540-	46	30-10-66	*67-13783	NAS 9-1100	DESIGN REFERENCE MISSION IIA, APOLLO MISSION PLANNING TASK FORCE, VOL. I -MISS.DESCRPTION, MSC NO. PM3/M-171/66-II (SUPER. LED540-12, VOL. II)
LED 540-	46	30-10-66	*67-13785	NAS 9-1100	DESIGN REFERENCE MISSION IIA, APOLLO MISSION PLANNING TASK FORCE, VOL. II, P RE-FLIGHT OPERATIONS, MSC NO. PM3/M-171/66-II (SUPER. LED540-12, VOL. II)
LED 540-	46	30-10-66	*67-13786	NAS 9-1100	DESIGN REF. MISSION IIA, APOLLO MISSION PLANNING TASK FORCE, VOL. III, S/C FLT. S EQ. OF OPN. MSC NO. PM3/M-171/66-III (SUPER. GAEC LED540-12, VOL. III)
LED 540-	46	30-10-66	*67-13784	NAS9-1100	DESIGN REF. MISSION IIA, APOLLO MISSION PLANNING TASK FORCE, VOL. I, APP.-MISS.D ESCRON., MSC NO. PM3/M-171/66-I, (SUPER. GAEC LED540-12, APP. TO VOL. I)
LED 550-	24	18-03-64	*65-10300	NAS9-1100	WEIGHT RELIABILITY REPORT PHASE I (U)
LED 550-	28A	30-06-65	*67-14095	NAS 9-1100	REACTION CONTROL SUBSYSTEM GROUND RULES, FAILURE RATES, AND ESTIMATES FOR THE DESIGN REFERENCE MISSION (U)

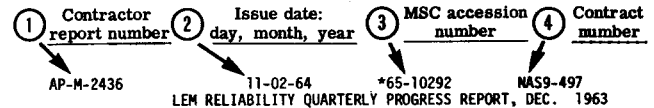
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				
LED 561-	3	13-07-67	*67-15751	NAS9-1100 LM MEASUREMENT CHANNEL IDENTIFICATION MATRIX, VEHICLE LM 1
LED 570-	1	04-03-63	*67-14086	NAS9-1100 DETAILED PRESIMULATION REPORT FOR PHASE A LUNAR HOVER AND LANDING SIMULATION (U)
LED 570-	2	04-03-63	*66-12790	NAS9-1100 DETAILED PRESIMULATION REPORT FOR PHASE A DOCKING SIMULATION (U)
LED 570-	3	05-08-63	*67-15231	NAS9-1100 DETAILED PRESIMULATION REPORT FOR PHASE A RENDEZVOUS SIMULATION (U)
LED 570-	4	01-04-64	*66-10470	NAS9-1100 FINAL REPORT-LUNAR LANDING SIMULATION IIIA
LED 570-	6	25-11-63	*66-10471	NAS9-1100 LEM ENGINEERING SIMULATION PROGRAM SEMI-ANNUAL STATUS REPORT NO. 1
LED 570-	7	31-01-64	*66-10497	NAS9-1100 FULL MISSION ENGINEERING SIMULATOR (FMES), COMPUTER CAPACITY REPORT. PART II PROGRAMMING ANALYSIS AND COMPUTER SIZING
LED 570-	8	09-03-64	*66-10597	NAS9-1100 DETAILED PRESIMULATION REPORT FOR ABORT SIMULATION VI (U)
LED 570-	9	30-06-64	*66-10472	NAS9-1100 LEM ENGINEERING SIMULATION PROGRAM SEMI-ANNUAL STATUS REPORT NO. 2
LED 570-	10	07-09-65	*66-10473	NAS9-1100 DETAILED PRESIMULATION REPORT FOR SIMULATION IIIB, HOVER AND LANDING, SEPARATION AND DOCKING
LED 570-	11	12-11-64	*66-11570	NAS9-1100 FINAL REPORT ON LEM ABORT SIMULATION (ABORT SIMULATION VI) (U)
LED 570-	12	05-02-65	*66-10474	NAS9-1100 PRESIMULATION REPORT FOR ASCENT, DESCENT AND ABORT SIMULATION PROGRAM (IIB)
LED 570-	14	30-06-65	*66-10475	NAS9-1100 IIIB INTERIM DOCKING SIMULATION DATA RELEASE AND PRELIMINARY ANALYSIS OF RESULTS
LED 590-	5	03-10-63	*66-10741	NAS9-1100 DOCKING SIMULATION I-A FINAL REPORT (U)
LED 611-	1	15-12-65	*67-14619	NAS9-1100 LEM-1 PRELIMINARY OPERATIONAL TIMELINE, MISSION AS-206A (U)
LED 611-	2	09-09-66	*66-13365	NAS 9-1100 LEM-1 OPERATIONAL TIMELINE MISSION AS-206A (U)

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				
LED 614-	1	01-09-65	*66-12293	NAS 9-1100 LEM-4 TEST REQUIREMENTS DOCUMENT
LED- 500-	12	15-11-65	*67-13833	NAS 9-1100 LEM CONTROL ELECTRONICS SECTION CONFIGURATION ANALYSIS REPORT
LED- 500-	12	15-11-65	*66-13833	NAS 9-1100 LEM CONTROL ELECTRONICS SECTION CONFIGURATION ANALYSIS REPORT
LEM DOC 15-001-1		01-06-64	*66-12383	NAS 9-1100 VENDOR DOCUMENTATION REQUIREMENTS FOR LEM PROPELLANT TANK ASSEMBLY, ASCENT STAGE
LER-370-201		01-09-65	*66-10496	NAS9-1100 PROGRESS REPORT NO. 1 G.N. AND C. ELECTRICAL DESIGN FEASIBILITY STUDY ON CSM TRANSPONDER ANTENNA
LIS-440-12010		00-07-66	*66-13356	NAS 9-1100 LMS EXTERNAL ENVIRONMENT (LIGHTING, AIR CONDITIONING NOISE LEVEL, VIBRATION) AND LMS EQUIPMENT COOLING REQUIREMENTS GAEC/MSC
LLI- 14- 3		01-04-67	*67-14437	NAS9-1100 INDEX OF LM GRUMMAN STD. SPECS. (LSPS)-(PROCESS SPECS. EXHIBIT E PARA. 6.9, STORED IN BLDG. 36, X3304)
LLI-400- 1	ABR	29-10-65	*67-14729	NAS9-1100 GSE PLANNING AND REQUIREMENTS AND STATUS LIST. (ABRIDGEMENT P AND R /PERT MERGE NOTATION)
LLI-400- 1Y		16-06-67	*66-12712	NAS 9-1100 GROUND SUPPORT EQUIPMENT PLANNING REQUIREMENTS STATUS LIST - VOL. III - SITE LISTING (REVISION Y)
LLI-400- 1Y		16-06-67	*66-12710	NAS 9-1100 GROUND SUPPORT EQUIPMENT PLANNING REQUIREMENTS STATUS LIST. VOL. I NUMERICAL LISTING (REVISION Y)
LLI-400- 1Y		16-06-67	*66-12711	NAS 9-1100 GROUND SUPPORT EQUIPMENT PLANNING REQUIREMENTS STATUS LIST-VOL. II VEHICLE LISTING (REVISION Y)
LLI-400- 7		28-07-65	*66-10485	NAS9-1100 SPECIAL TEST EQUIPMENT PLANNING AND REQUIREMENTS LIST SECT I REVISION G
LLI-400- 8G		28-07-65	*66-10532	NAS9-1100 GROUND SUPPORT EQUIPMENT PLANNING AND REQUIREMENTS LIST SITE LISTING SECTION II
LLI-400- 9G		28-07-65	*66-10533	NAS9-1100 GROUND SUPPORT EQUIPMENT PLANNING AND REQUIREMENTS LIST VEHICLE LISTING SECTION III
LLI-400-10G		28-07-65	*66-10534	NAS9-1100 GROUND SUPPORT EQUIPMENT PLANNING AND REQUIREMENTS LIST SPECIAL LISTING SECTION IV
LLI-490- 3C		11-11-66	*66-13252	NAS 9-1100 NONMETALLIC MATERIALS IN LM HABITABLE AREA

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LLI-630- 1 10-01-64 *66-10521 NAS9-1100
 MACHINERY AND EQUIPMENT REQUIREMENTS (PROPULSION SYSTEMS DEVELOPMENT FACILITY N.A.S.A. INDUSTRIAL TEST CENTER, WHITE SANDS, NEW MEXICO)

LLI-790- 2 15-02-67 *66-12020 NAS9-1100
 LEM ABBREVIATION LIST

LLI-800- 1 26-02-65 *66-12021 NAS9-1100
 GAEC SHOP MACHINERY EQUIPMENT REQUIREMENTS-LEM TEST OPERATIONS, OFF ICE EQUIPMENT-LEM FACILITIES, MSC, HOUSTON, TEXAS

LLI-800- 2B 26-02-65 *66-12021 NAS9-1100
 GAEC SHOP MACHINERY EQUIPMENT REQUIREMENTS-LEM TEST OPERATIONS, OFF ICE EQUIPMENT-LEM FACILITIES, MSC, HOUSTON, TEXAS

LLI-810- 1A 22-07-66 *66-10522 NAS9-1100
 GOVERNMENT FURNISHED PROPERTY REQUIREMENTS FOR LEM TEST OPERATIONS AT KSC, MERRITT ISLAND, FLORIDA (U)

LLR-400-329 06-07-67 *67-15490 NAS9-1100
 CONTRACT NAS9-1100, LMS MISSION EFFECTS PROJECTOR PROGRAM REVIEW

LMA-790- 82150 15-04-66 *66-12274 NAS 9-1100
 LEM SUPPORT MANUAL LOAD SIMULATOR ASSEMBLY PART NO. LDM 410-82150

LMA-790-1 15-10-65 *66-10561 NAS9-1100
 LEM FAMILIARIZATION MANUAL

LMA-790-2-LMS 01-07-67 *67-16127 NAS9-1100
 LM MISSION SIMULATOR INSTRUCTORS HANDBOOK, VOL. 2-SIMULATOR OPERATION, SECTION 7-SIMULATOR OUTPUT TABLES

LMA-790-2-LMS 01-04-67 *67-14188 NAS9-1100
 LUNAR MODULE MISSION SIMULATOR INSTRUCTORS HANDBOOK, VOLUME 2-SIMULATOR OPERATION SECTIONS 5 AND 6.

LMA-790-2-LMS 01-04-67 *67-14186 NAS9-1100
 LUNAR MODULE MISSION SIMULATOR INSTRUCTORS HANDBOOK, VOLUME 1-SIMULATOR DESCRIPTION.

LMA-790-2-LMS 01-04-67 *67-14187 NAS9-1100
 LUNAR MODULE MISSION SIMULATOR INSTRUCTORS HANDBOOK, VOL. 11-SIMULATOR OPERATION SECTIONS 1 AND 4.

LMA-790-2- LTA10 20-04-65 *66-10528 NAS9-1100
 LEM SUPPORT MANUAL DESCRIPTION OF LEM TEST ARTICLE LTA-10

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LMA-790-2- LTA2 10-02-65 *66-10702 NAS9-1100
 SUPPORT MANUAL DESCRIPTION OF LEM TEST ARTICLE LTA-2

LMA-790-3-LM-2 01-01-67 *67-16504 NAS9-1100
 APOLLO OPERATIONS HANDBOOK, LM 2, VOLUME 2

LMA-790-5-LM -1 15-05-67 *67-13983 NAS 9-1100
 TRANSPORTATION AND HANDLING FOR LUNAR MODULE, LM-1, SUPPORT MANUAL

LMA-790-5-LTA-10 20-04-65 *67-13836 NAS 9-1100
 TRANSPORTATION AND HANDLING FOR LEM TEST ARTICLE LTA-10

LMA-790-5-LTA-2R 13-01-67 *67-13761 NAS 9-1100
 LUNAR MODULE, SUPPORT MANUAL, TRANSPORTATION AND HANDLING FOR LM TEST ARTICLE LTA-2R

LMA-790-5-LTA-3 10-10-66 *66-13529 NAS 9-1100
 SUPPORT MANUAL. TRANSPORTATION HANDLING FOR LM TEST ARTICLE LTA-3.

LMA-790-5-LTA-5 15-10-66 *66-13570 NAS 9-1100
 TRANSPORTATION AND HANDLING FOR LM TEST ARTICLE LTA-5

LMA-790-5-LTA-5 10-02-65 *66-10530 NAS9-1100
 LEM SUPPORT MANUAL TRANSPORTATION AND HANDLING FOR LEM TEST ARTICLE LTA-2

LMA-790-5-LTA-8 30-06-67 *67-14181 NAS9-1100
 LM SUPPORT MANUAL, TRANSPORTATION AND HANDLING FOR LM TEST ARTICLE LTA-8

LMA-790-5-TM-2A/R 15-12-66 *66-13668 NAS 9-1100
 TRANSPORTATION HANDLING FOR LM TEST ARTICLE, TM-2A/R, SUPPORT MANUAL

LMA-790-8- 6100 01-05-66 *66-12268 NAS 9-1100
 LEM SUPPORT MANUAL WEIGHT TANK CALIBRATION UNIT

LMA-790-8-11180 01-08-66 *66-13239 NAS9-1100
 FLUID DISTRIBUTION SYSTEM SWITCHING CONTROL UNIT-SUPPORT MANUAL

LMA-790-8-11270-1 01-06-66 *66-12377 NAS 9-1100
 SUPPORT MANUAL-ACE-S/C GROUND SUPPORT EQUIPMENT D-C POWER SUPPLY PART NO. LDM 410-11270-1

2025 100490

2335100491

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LMA-790-8-11270-2 15-06-66 *66-12379 NAS 9-1100
SUPPORT MANUAL ACE-S/C GRCOND SUPPORT EQUIPMENT DC POWER SUPPLY

LMA-790-8-13750 31-08-66 *66-13405 NAS 9-1100
LEM SUPPORT MANUAL-CLEANING POSITIONER

LMA-790-8-32100 01-08-66 *66-13240 NAS9-1100
DIGITAL COMMAND ASSEMBLY SYSTEM CHECKOUT UNIT-SUPPORT MANUAL

LMA-790-8-32150-1 15-04-66 *66-12256 NAS 9-1100
LEM SUPPORT MANUAL SIGNAL PATCHING AND SWITCHING RACK

LMA-790-8-32523 15-07-66 *66-13113 NAS 9-1100
LANDING RADAR BENCH TEST CONSOLE

LMA-790-8-521100 15-06-66 *66-12380 NAS 9-1100
SUPPORT MANUAL-WATER SEPARATOR DISCHARGE ACCUMULATOR

LMA-790-8-52160 15-08-66 *67-13852 NAS 9-1100
WATER COMPONENTS TEST STAND ASSEMBLY SUPPORT MANUAL

LMA-790-8-52200 31-08-66 *66-13409 NAS 9-1100
LEM SUPPORT MANUAL-ECS CHECKOUT ADAPTER KIT

LMA-790-8-54320 15-06-66 *66-12378 NAS 9-1100
SUPPORT MANUAL-WATER MANAGEMENT SECTION-SERVICING VACUUM PUMP PART NO
LDW 430-54320

LMA-790-8-54340 31-08-66 *66-13406 NAS 9-1100
LEM SUPPORT MANUAL-WATER SERVICING MANIFOLD

LMA-790-8-54400 01-07-66 *66-13230 NAS9-1100
SUPPORT MANUAL-CABIN LEAKAGE TEST UNIT

LMA-790-8-54700 30-07-66 *66-13241 NAS9-1100
WATER-GLYCOL TRIM CONTROL UNIT-SUPPORT MANJAL

LMA-790-8-62030 15-03-66 *66-12259 NAS 9-1100
LEM SUPPORT MANUAL PROPELLANT LEVEL DETECTOR CHECKOUT UNIT

LMA-790-8-62080 15-06-66 *66-12381 NAS 9-1100
SUPPORT MANUAL-PROPELLANT QUANTITY GAGING SECTION,TEST SET PART NO.LS
C 410-62080

LMA-790-8-62110 15-03-65 *67-13853 NAS 9-1100
HELIUM COMPONENTS TEST STAND,SUPPORT MANUAL

LMA-790-8-62160 31-05-65 *67-13854 NAS 9-1100
ASCENT-DESCENT ULLAGE SIMULATION CART SUPPORT MANUAL

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LMA-790-8-62170 10-02-66 *66-10531 NAS9-1100
LEM SUPPORT MANUAL ASCENT/DESCENT PROPELLANT SECTION CHECKOUT ASSEMBL
Y

LMA-790-8-62180 25-03-65 *67-13855 NAS 9-1100
PROPULSION SYSTEMS CHECKOUT CART SUPPORT MANUAL

LMA-790-8-62220 13-01-65 *66-10523 NAS9-1100
LEM SUPPORT MANUAL ENGINE FIRING CONTROL STATION

LMA-790-8-62220-1 30-06-66 *66-13237 NAS9-1100
SUPPORT MANUAL ENGINE FIRING CONTROL STATION

LMA-790-8-62250 30-12-65 *67-14644 NAS9-1100
LEM SUPPORT MANUAL,THRUST VECTOR CONTROL STATION PART NO. LDW 410-
62250

LMA-790-8-62850 13-01-65 *66-13524 NAS9-1100
LEM SUPPORT MANUAL PROPULSION SUBSYSTEM CHECKOUT STATION

LMA-790-8-62850-3 15-06-66 *66-12382 NAS 9-1100
LEM SUPPORT MANUAL-PROPULSION SUBSYSTEM CHECKOUT STATION

LMA-790-8-62920 15-08-66 *66-13407 NAS 9-1100
LEM SUPPORT MANUAL-RCS STAND CONTROL STATION

LMA-790-8-63840 01-05-66 *66-12270 NAS 9-1100
LEM SUPPORT MANUAL ACTUATION SUBSYSTEM

LMA-790-8-64018 15-09-65 *66-10526 NAS9-1100
LEM SUPPORT MANUAL HELIUM DISTRIBUTION UNIT CONTROLLER

LMA-790-8-64020 01-02-65 *66-10527 NAS9-1100
LEM SUPPORT MANUAL PROPELLANT LOADING CONTROL ASSEMBLY CONTROLLER

LMA-790-8-64130 15-03-66 *66-12271 NAS 9-1100
LEM SUPPORT MANUAL FLUID DISTRIBUTION SYSTEM VALVE BOX CONTROLLER

LMA-790-8-64220 15-09-65 *66-10525 NAS9-1100
LEM SUPPORT MANUAL HELIUM PRESSURE DISTRIBUTION UNIT

LMA-790-8-64230 01-05-66 *66-12272 NAS 9-1100
LEM SUPPORT MANUAL RCS TRANSFER CONTROL ASSEMBLIES(FUEL AND OXIDIZER)

LMA-790-8-64260 15-08-66 *67-13856 NAS 9-1100
HELIUM STORAGE AND TRANSFER DEWAR,SUPPCRT MANUAL

LMA-790-8-64420 20-07-65 *66-10529 NAS9-1100
LEM SUPPORT MANUAL PROPELLANT LOADING CONTROL ASSEMBLY

CORPORATE AUTHOR INDEX

TYPICAL CITATION

① Contractor report number ② Issue date: day, month, year ③ MSC accession number ④ Contract number
 AP-M-2436 11-02-64 *65-10292 NAS9-497
 LEM RELIABILITY QUARTERLY PROGRESS REPORT, DEC. 1963

56

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LMA-790-8-64430 01-06-66 *66-13114 NAS 9-1100
 SUPPORT MANUAL PROPELLANT LOADING CONTROL ASSEMBLY

LMA-790-8-64570 28-06-66 *66-13229 NAS9-1100
 SUPPORT MANUAL-PROPULSION SYSTEMS HELIUM PRESSURE DISTRIBUTION ASSEMBLY

LMA-790-8-64580 01-05-66 *66-12273 NAS 9-1100
 LEM SUPPORT MANUAL HELIUM PRESSURIZATION CONTROL STATION

LMA-790-8-64660 15-06-66 *66-13232 NAS9-150
 SUPPORT MANUAL-FACILITY PROPELLANT CONTROL STATION

LMA-790-8-82090 15-06-66 *66-13231 NAS9-1100
 SUPPORT MANUAL-ELECTRICAL POWER SUBSYSTEM CHECKOUT CONTROLLER

LMA-790-8-82100 30-08-66 *66-13408 NAS 9-1100
 SUPPORT MANUAL-LEM ELECTRICAL POWER SYSTEMS CHECKOUT LOAD BANK

LMA-790-9- PA-1 01-03-66 *66-12275 NAS 9-1100
 LEM SUPPORT MANUAL PA-1 PROPULSION AND REACTION CONTROL TEST RIG

LMA-790-9- PD-2 01-06-66 *66-12276 NAS 9-1100
 LEM SUPPORT MANUAL PD-2 PROPULSION TEST RIG

LMA-790-9- 1080 20-01-66 *67-13857 NAS 9-1100
 LIQUID LEVEL REMOTE CONTROL GAGE PANEL, SUPPORT MANUAL

LMA-790-9- 2480 15-06-66 *66-13228 NAS9-1100
 SUPPORT MANUAL-PROPELLANT SYSTEM ENGINE FLUSH AND PURGE UNIT (FUEL AND OXIDIZER)

LMA-790-9- 6440 15-06-66 *66-12266 NAS 9-1100
 LEM SUPPORT MANUAL SUBSTITUTE PROPELLANT STORAGE AND TRANSFER CART

LMA-790-9- 6460 30-12-65 *67-14645 NAS9-1100
 LEM SUPPORT MANUAL, REMOTE OPERATED LIQUID LEVEL GAGE PART NO. LDW 430-6460

LMA-790-9- 6580 15-08-66 *67-14550 NAS9-1100
 LEM SUPPORT MANUAL, NITROGEN-CONDITIONING CART, PART NO. LDW 430-6580-3

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LMO-290-234 26-08-64 *67-15228 NAS9-1100
 PRELIMINARY STUDY OF THE LEM INTEGRATED GUIDANCE AND CONTROL SYSTEM (U)

LMO-500-110 23-06-64 *66-10624 NAS9-1100
 ANALYSIS AND PERFORMANCE OF AN AUTOMATIC LUNAR LANDING SYSTEM INCLUDING A GUIDANCE AND NAVIGATION EQUIPMENT ERROR STUDY

LMO-500-208 24-09-64 *67-15226 NAS9-1100
 LEM RANDOM LAUNCH (U)

LMO-500-379 16-11-65 *67-15375 NAS9-1100
 LEM ABORT DETECTION ANALYSIS-PART 3-AIDED POWER DESCENT TRAJECTORIES (U)

LMO-540-284 13-04-64 *67-15227 NAS9-1100
 ABORT GUIDANCE SYSTEM PROGRAMMER REQUIREMENTS FOR THE LEM VEHICLE (U)

LMO-540-335 01-06-64 *66-10601 NAS9-1100
 BASIC LEM LEVEL 1 AND LEVEL 2 FUNCTIONAL DIAGRAMS (U)

LPC 905-44007 08-06-67 *67-15859 NAS9-1100
 TEST PROCEDURE FOR PROOF LEADING OF THE LM ASCENT STAGE ENGINE COVER LMS AND SUBSEQUENT

LPC-375- 006 01-09-66 *67-13714 NAS 9-1100
 DETAILED TEST PROCEDURE, PHASE II INTEGRATION OF RENDEZVOUS RADAR AND LGC-PSA-CDU

LPC-375- 010 08-11-66 *67-13742 NAS 9-1100
 GUIDANCE NAVIGATION AND CONTROL, SIX-DEGREE-OF-FREEDOM (FMES), DYNAMIC INTEGRATION TESTS, FCI LABORATORY, TEST PROCEDURES

LPC-500-100108 14-12-66 *67-13858 NAS 9-1100
 LM GUIDANCE, NAVIGATION AND CONTROL TEST PROCEDURE LM-1 PRA TESTS

LPC-902-43001D 19-05-67 *66-12279 NAS 9-1100
 PROCEDURE FOR ACCEPTANCE TESTS OF THRUST/TRANSLATION CONTROLLER ASSEMBLY (U)

LPC-902-46001B 31-05-66 *66-12280 NAS 9-1100
 OPERATING PROCEDURE FOR FUNCTIONAL CHECKOUT OF THRUST TRANSLATION CONTROLLER ASSEMBLY

LPC-902-46002 16-05-66 *66-12281 NAS 9-1100
 OPERATING PROCEDURE FOR FUNCTIONAL CHECKOUT OF BUNGEE MECHANICAL ASSEMBLY

2335100492

255100493

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

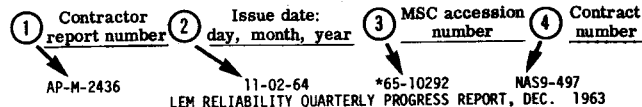
LPC-904-44001A	12-04-67	*66-13667	NAS 9-1100	TEST PROCEDURE FOR CALIBRATION OF PRIMARY STRUTS (10-7-4 LANDING GEAR ASSEMBLY)
LPC-904-44002A	12-04-67	*67-13712	NAS 9-1100	TEST PROCEDURE FOR CALIBRATION OF SECONDARY STRUTS (10-7-4 LANDING GEAR ASSEMBLY)
LPC-905-44001	00-00-64	*66-10565	NAS9-1100	TEST PROCEDURES FOR ASCENT/DESCENT STAGES SUPPORT STRUCTURES-LEM PERIOD 64,65,66
LPC-905-44002	21-03-66	*66-12093	NAS 9-1100	TEST PROCEDURES FOR ASCENT/DESCENT STAGES SUPPORT STRUCTURES--LEM
LPC-905-44003C	00-00-64	*66-10565	NAS9-1100	TEST PROCEDURES FOR ASCENT/DESCENT STAGES SUPPORT STRUCTURES-LEM PERIOD 64,65,66
LPC-905-44006A	00-00-64	*66-10565	NAS9-1100	TEST PROCEDURES FOR ASCENT/DESCENT STAGES SUPPORT STRUCTURES-LEM PERIOD 64,65,66
LPC-913-43001	03-08-64	*66-10564	NAS9-1100	PROCEDURE FOR CONNECTOR LEAK DETECTION TEST
LPC-913-43003A	07-02-66	*67-14575	NAS9-1100	PROCEDURE FOR CONNECTOR LEAK DETECTION TEST
LPC-913-43005	03-11-65	*67-13916	NAS9-1100	PROCEDURE FOR CONNECTOR LEAK DETECTION TEST
LPC-913-43006	25-04-66	*66-12282	NAS 9-1100	PROCEDURE FOR THE ENVIRONMENTAL QUALIFICATION TEST OF THE DISTRIBUTION ASSEMBLY,PRESSURE HELIUM,PROPELLSION SYSTEMS
LPC-913-43007	01-04-66	*66-12283	NAS 9-1100	PROCEDURE FOR THE ENVIRONMENTAL QUALIFICATION TEST OF THE PROPELLANT LOADING CONTROL ASSEMBLY (OXIDIZER)
LPC-913-43008B	15-11-66	*66-12284	NAS 9-1100	PROCEDURE FOR THE ENVIRONMENTAL QUALIFICATION TEST OF THE TRANSFER CONTROL ASSEMBLY,RCS OXIDIZER
LPC-913-43009	02-05-66	*66-12285	NAS 9-1100	PROCEDURE FOR CONNECTOR LEAK DETECTION TEST DUMMY LTA-8 CABIN WINDOW
LPC-913-43010	15-12-66	*67-13713	NAS9-1100	PROCEDURE FOR CONNECTOR LEAK DETECTION TEST
LPC-913-44001A	04-01-65	*67-13915	NAS9-1100	TEST PROCEDURE FOR PROOF LOADING OF DESCENT STAGE SUPPORT (GSE)
LPC-913-44004A	21-05-65	*67-14574	NAS9-1100	TEST PROCEDURE FOR PROOF LOADING PD-1 DESCENT STAGE DOLLY

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LPC-913-44006	10-05-65	*67-14573	NAS9-1100	TEST PROCEDURE FOR PROOF LOADING ASCENT STAGE DOLLY
LPC-913-44008C	29-04-66	*66-10556	NAS9-1100	TEST PROCEDURE FOR PROOF LOADING OF CLEANING POSITIONER
LPC-913-44010A	08-11-66	*66-13581	NAS 9-1100	PROCEDURE FOR PROOF PRESSURE AND LEAK RATE TEST OF DOOR,DOCKING HATCH LDW 420-11430
LPC-913-44011	31-10-66	*66-13684	NAS 9-1100	PROCEDURE FOR PROOF PRESSURE AND LEAK RATE TEST OF DOOR,ACCESS,FORWARD HATCH
LPC-915-44003	30-09-66	*66-13495	NAS 9-1100	PROCEDURE FOR SAFE PRESSURE AND INITIAL LEAK RATE TESTS OF LM CABIN STRUCTURES
LPC-932-41001A	09-02-65	*67-13967	NAS9-1100	TEST PROCEDURE FOR TESTING OF LTA-2
LPC-933-24002A	15-05-67	*67-13757	NAS 9-1100	PROCEDURE FOR STRUCTURAL TEST OF LTA-3--CONDITION A--FIRST STAGE END BOOST,CONDITION B--MAX.Q ALPHA
LPC-933-24006A	01-02-67	*67-14031	NAS 9-1100	PROCEDURE FOR STATIC TESTS OF THE LTA-3 DOCKING STRUCTURE
LPC-933-40001	11-07-66	*66-11431	NAS 9-1100	PROCEDURE FOR WEIGHT AND C.G.OF LTA-3 ASCENT STAGE
LPC-933-41001A	05-08-66	*66-13235	NAS9-1100	PROCEDURE FOR VIBRATION TESTING OF LTA-3
LPC-933-41003	30-09-66	*67-13861	NAS9-1100	PROCEDURE FOR LAUNCH AND BOOST VIBRO-ACOUSTIC TESTS OF LTA-3
LPC-933-41004	14-04-67	*67-14520	NAS9-1100	PROCEDURE FOR LAUNCH AND BOOST,VIBRO-ACOUSTIC TESTS OF LTA-3 D/R-TM-2A/R
LPC-933-44001	17-02-66	*66-12286	NAS 9-1100	PROCEDURE FOR HYDROSTATIC TESTING OF LTA-3 CABIN STRUCTURE
LPC-933-44002	05-04-66	*66-12287	NAS9-1100	PROCEDURE FOR PNEUMATIC TESTING OF LTA-3 CABIN STRUCTURE (U)
LPC-933-44004	30-12-66	*67-13758	NAS 9-1100	PROCEDURE FOR STRUCTURAL TEST OF LTA-3 DESCENT ENGINE SUPPORT STRUCTURE
LPC-933-44005	04-01-67	*67-13759	NAS 9-1100	PROCEDURE FOR STATIC TEST OF LTA-3 ASCENT ENGINE SUPPORT STRUCTURE

CORPORATE AUTHOR INDEX

TYPICAL CITATION



2005100494

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LPC-938-05001A	28-04-67	*67-13887	NAS9-1100	INSTALLATION PROCEDURE, LTA-8 HEATER CABLE
LPC-938-40001C	26-05-67	*67-13760	NAS 9-1100	PROCEDURE FOR VERIFICATION OF LTA-8 HEATER INSTALLATION
LPC-938-44001A	14-06-66	*66-10846	NAS9-1100	PROCEDURE FOR PROOF PRESSURE AND LEAK RATE TESTING OF LTA-8 ASCENT STAGE
LPC-938-46001	03-10-66	*66-13610	NAS 9-1100	PROCEDURE FOR OPERATIONAL TESTS OF LTA-8 ENGINE HEATERS
LPC-940-44001C	16-06-67	*67-13862	NAS9-1100	TEST PROCEDURE FOR CALIBRATION OF OUTRIGGER STRUTS
LPC-941-44001	03-02-66	*67-13863	NAS9-1100	PROCEDURE FOR PROOF PRESSURE AND LEAK RATE TESTING OF LEM-1 ASCENT STAGE
LPC-942-44001	30-03-66	*66-12022	NAS9-1100	PROCEDURE FOR SAFE PRESSURE LEAK RATE TESTING OF LEM-2 ASCENT STAGE (U)
LPC-943-44001	27-05-66	*66-12497	NAS9-1100	PROCEDURE FOR SAFE PRESSURE AND INITIAL LEAK RATE TEST OF LEM-3 CABIN STRUCTURES
LPL- 2- 18	22-03-65	*67-14634	NAS9-1100	LEM FACILITIES PLAN REQ. FOR THE PYROTECHNIC INSTALLATION BUILDING
LPL- 2- 18	15-03-65	*67-14635	NAS9-1100	LEM FACILITIES PLAN RF SYSTEMS TEST FACILITY AT MILA, FLORIDA
LPL- 2- 18	28-05-65	*67-14930	NAS 9-1100	LEM REQUIREMENTS FOR HYPERGOLIC TEST FACILITY NO.1, APOLLO/LEM APPENDIX 16A, (LPL-2-18, R*65-10204)
LPL- 2- 18	01-02-64	*65-10204	NAS9-1100	FACILITIES PLAN FOR PROJECT APOLLO LUNAR EXCURSION MODULE
LPL- 2- 68	13-10-65	*66-12294	NAS 9-1100	ACTIVATION IMPLEMENTATION PLAN FOR LEM FACILITIES AT MANNED SPACECRAFT CENTER, HOUSTON, TEXAS

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LPL- 2- 9A	28-02-66	*66-13065	NAS9-1100	FACILITY VALIDATION PLAN FOR LUNAR EXCURSION MODULE FACILITIES AT THE KENNEDY SPACE CENTER
LPL- 18- 1D	01-05-66	*66-10622	NAS9-1100	QUALITY CONTROL PROGRAM PLAN FOR LUNAR EXCURSION MODULE VOLUME I PROGRAM PLAN
LPL- 19- 1C	08-07-66	*66-12772	NAS9-1100	CONFIGURATION MANAGEMENT PLAN FOR LEM
LPL- 19- 3	04-08-66	*66-13415	NAS 9-1100	CONFIGURATION MANAGEMENT IMPLEMENTATION PLAN FOR LEM SYSTEM-KENNEDY SPACE CENTER, FLORIDA
LPL- 81- 1C	15-09-64	*66-12419	NAS9-1100	QUALITY CONTROL PROGRAM PLAN FOR LUNAR EXCURSION MODULE VOL II (PROCEDURE)
LPL- 81- 1D	01-05-66	*67-14633	NAS9-1100	QUALITY CONTROL PROGRAM PLAN FOR LUNAR EXCURSION MODULE
LPL- 330- 6	26-02-65	*66-10568	NAS9-1100	TEST PLAN FOR THE ZERO GRAVITY TEST OF THE CENTRIFUGAL WATER SEPARATOR OF THE LEM ECS
LPL- 550- 18	30-01-66	*66-10569	NAS9-1100	RELIABILITY PLAN
LPL- 550-108	00-05-64	*66-10700	NAS9-1100	THRU 113 MONTHLY FAILURE SUMMARY (LUNAR EXCURSION MODULE)
LPL- 610- 3A	00-09-64	*66-11539	NAS9-1100	PRELAUNCH CHECKOUT PLAN TEST AND OPERATIONS PLAN
LPL- 610- 4A	01-08-66	*66-13008	NAS9-1100	END ITEM GROUND OPERATIONS REQUIREMENTS PLAN LEM-1 VOL II
LPL- 610- 5A	01-11-66	*67-14558	NAS9-1100	END-ITEM GROUND OPERATION REQUIREMENTS PLAN, LM-2, (ADDENDUM TO LPL 610-4A VOL. 2)
LPL- 611- 1	15-11-63	*66-11572	NAS9-1100	DETAILED TEST PLAN FOR LEM-1 (PRELIMINARY) (U)

2535100495

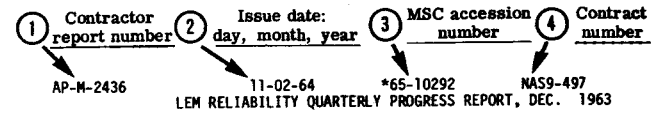
GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LPL- 611-	3	01-09-65 *67-14623	NAS9-1100 LEM-1 FLIGHT MODULE DETAILED TEST PLAN MISSION SA-206A (U)
LPL- 623-	2	15-03-66 *66-12295	NAS 9-1100 LTA-10R AND LTA-2R FLIGHT MODULE DETAILED TEST PLAN MISSION AS-501 AND AS-502
LPL- 634-	1	14-09-64 *66-10566	NAS9-1100 SITE ACTIVATION IMPLEMENTATION PLAN FOR LEM FACILITIES, PROJECT APOLLO AT PROPULSION SYSTEM DEVELOPMENT FACILITY WHITE SANDS MISSILE RANGE
LPL- 635-	2B	01-03-66 *66-12296	NAS 9-1100 LEM SUPPORT PLAN
LPL- 706-	1	01-06-66 *67-14561	NAS9-1100 LTA-8 END-ITEM GROUND OPERATIONS REQUIREMENT PLAN
LPL- 850-	1B	19-06-63 *66-10720	NAS9-1100 MANUFACTURING PLAN FOR PROJECT APOLLO-LEM (U)
LPL-1152-	3B	14-06-65 *66-10609	NAS9-1100 HAMILTON STANDARD-GROUND SUPPORT EQUIPMENT DEPARTMENT PROGRAM PLAN LE M-EC-S-GSE, PRODUCTION AND TEST FACILITIES
LPOP SERIES		00-00-67 *67-15580	NAS9-1100 LEM PRE-FLIGHT OPERATIONS PROCEDURES MANUAL
LPR- 10-	7	10-06-63 *66-10629	NAS9-1100 MONTHLY PROGRESS REPORT NO. 4
LPR- 10-	11	10-07-63 *66-10630	NAS9-1100 MONTHLY PROGRESS REPORT NO. 5
LPR- 10-	22	10-09-63 *66-10632	NAS9-1100 MONTHLY PROGRESS REPORT NO. 7
LPR- 10-	24	10-10-63 *66-10633	NAS9-1100 MONTHLY PROGRESS REPORT NO. 8
LPR- 10-	26	10-12-63 *66-10635	NAS9-1100 MONTHLY PROGRESS REPORT NO. 10
LPR- 10-	27	10-01-64 *66-10636	NAS9-1100 MONTHLY PROGRESS REPORT NO. 11
LPR- 10-	28	10-02-64 *66-10637	NAS9-1100 MONTHLY PROGRESS REPORT NO. 12
LPR- 10-	30	10-04-64 *66-10639	NAS9-1100 MONTHLY PROGRESS REPORT NO. 14

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LPR- 10-	31	10-05-64 *66-10640	NAS9-1100 MONTHLY PROGRESS REPORT NO. 15
LPR- 10-	32	10-06-64 *66-10641	NAS9-1100 MONTHLY PROGRESS REPORT NO. 16
LPR- 10-	33	10-07-64 *66-10642	NAS9-1100 MONTHLY PROGRESS REPORT NO. 17
LPR- 10-	37	10-11-64 *66-10646	NAS9-1100 MONTHLY PROGRESS REPORT NO. 21
LPR- 10-	39	10-01-65 *66-10648	NAS9-1100 MONTHLY PROGRESS REPORT NO. 23
LPR- 10-	40	10-02-65 *66-10649	NAS9-1100 MONTHLY PROGRESS REPORT NO. 24
LPR- 10-	41	10-03-65 *66-10650	NAS9-1100 MONTHLY PROGRESS REPORT NO. 25
LPR- 10-	42	10-04-65 *66-10651	NAS9-1100 MONTHLY PROGRESS REPORT NO. 26
LPR- 10-	43	10-05-65 *66-10652	NAS9-1100 MONTHLY PROGRESS REPORT NO. 27
LPR- 10-	44	10-06-65 *66-10653	NAS9-1100 MONTHLY PROGRESS REPORT NO. 28
LPR- 10-	45	10-07-65 *66-10654	NAS9-1100 MONTHLY PROGRESS REPORT NO. 29
LPR- 10-	46	10-08-65 *66-10655	NAS9-1100 MONTHLY PROGRESS REPORT NO. 30
LPR- 10-	48	10-10-65 *66-10656	NAS9-1100 MONTHLY PROGRESS REPORT NO. 32
LPR- 10-	49	10-11-65 *66-10657	NAS9-1100 MONTHLY PROGRESS REPORT NO. 33
LPR- 10-	51	10-01-66 *66-10834	NAS9-1100 MONTHLY PROGRESS REPORT NO. 35 DECEMBER 1965
LPR- 10-	52	30-04-66 *66-12499	NAS9-1100 QUARTERLY PROGRESS REPORT NO 1

2535100496

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LPR-	15-	1	31-01-66	*67-14522	NAS9-1100	
			TYPE 1 DOCUMENTATION SUMMARY REPORT.			
LPR-	15-	2	08-03-66	*67-14523	NAS9-1100	
			TYPE 1 DOCUMENTATION SUMMARY REPORT			
LPR-	15-	3	08-04-66	*67-14524	NAS9-1100	
			TYPE 1 DOCUMENTATION SUMMARY REPORT.			
LPR-	15-	4	09-05-66	*67-14525	NAS9-1100	
			TYPE 1 DOCUMENTATION SUMMARY REPORT.			
LPR-	15-	5	06-08-66	*67-12023	NAS9-1100	
			TYPE 2 DOCUMENTATION MONTHLY SUMMARY REPORT.			
LPR-	15-	5	06-06-66	*66-12023	NAS9-1100	
			TYPE 2 DOCUMENTATION MONTHLY SUMMARY REPORT.			
LPR-	50-	1	00-02-64	*66-10694	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM, (1ST HALF 1964) FEB.-JULY 1964			
LPR-	50-	2	00-00-64	*66-10698	NAS9-1100	
			QUARTERLY SUMMARIES OF Q.C. PROGRAM PERFORMANCE AUDITS FOR LEM, NO. 1 2, 3 AND 4 (1964)			
LPR-	50-	3	00-02-64	*66-10694	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM, (1ST HALF 1964) FEB.-JULY 1964			
LPR-	50-	4	00-02-64	*66-10694	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM, (1ST HALF 1964) FEB.-JULY 1964			
LPR-	50-	6	00-02-64	*66-10694	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM, (1ST HALF 1964) FEB.-JULY 1964			
LPR-	50-	7	00-00-64	*66-10698	NAS9-1100	
			QUARTERLY SUMMARIES OF Q.C. PROGRAM PERFORMANCE AUDITS FOR LEM, NO. 1 2, 3 AND 4 (1964)			
LPR-	50-	9	00-02-64	*66-10694	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM, (1ST HALF 1964) FEB.-JULY 1964			

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LPR-	50-	14	00-02-64	*66-10694	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM, (1ST HALF 1964) FEB.-JULY 1964			
LPR-	50-	15	00-08-64	*66-12103	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM (2ND HALF OF 1964)			
LPR-	50-	16	00-00-64	*66-10698	NAS9-1100	
			QUARTERLY SUMMARIES OF Q.C. PROGRAM PERFORMANCE AUDITS FOR LEM, NO. 1 2, 3 AND 4 (1964)			
LPR-	50-	17	00-08-64	*66-12103	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM (2ND HALF OF 1964)			
LPR-	50-	20	00-08-64	*66-12103	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM (2ND HALF OF 1964)			
LPR-	50-	21	00-08-64	*66-12103	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM (2ND HALF OF 1964)			
LPR-	50-	22	00-00-64	*66-10698	NAS9-1100	
			QUARTERLY SUMMARIES OF Q.C. PROGRAM PERFORMANCE AUDITS FOR LEM, NO. 1 2, 3 AND 4 (1964)			
LPR-	50-	23	00-08-64	*66-12103	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM (2ND HALF OF 1964)			
LPR-	50-	25	00-08-64	*66-12103	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM (2ND HALF OF 1964)			
LPR-	50-	33	00-02-65	*66-10695	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM, (1ST HALF-1965) FEB-JULY 1965			
LPR-	50-	34	00-00-65	*66-11571	NAS9-1100	
			QUARTERLY SUMMARY OF QUALITY CONTROL PROGRAM PERFORMANCE AUDITS FOR L UNAR EXCURSION MODULE			
LPR-	50-	35	00-02-65	*66-10695	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM, (1ST HALF-1965) FEB-JULY 1965			
LPR-	50-	37	00-02-65	*66-10695	NAS9-1100	
			MONTHLY QUALITY STATUS REPORTS FOR LEM, (1ST HALF-1965) FEB-JULY 1965			
LPR-	50-	40	00-00-65	*66-11571	NAS9-1100	
			QUARTERLY SUMMARY OF QUALITY CONTROL PROGRAM PERFORMANCE AUDITS FOR L UNAR EXCURSION MODULE			

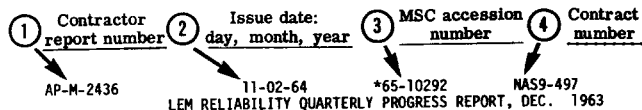
2355100497

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LPR- 50- 41	00-02-65 *66-10695	NAS9-1100	MONTHLY QUALITY STATUS REPORTS FOR LEM, (1ST HALF-1965) FEB-JULY 1965
LPR- 50- 42	00-02-65 *66-10695	NAS9-1100	MONTHLY QUALITY STATUS REPORTS FOR LEM, (1ST HALF-1965) FEB-JULY 1965
LPR- 50- 43	00-02-65 *66-10695	NAS9-1100	MONTHLY QUALITY STATUS REPORTS FOR LEM, (1ST HALF-1965) FEB-JULY 1965
LPR- 50- 44	10-08-66 *66-12102	NAS9-1100	MONTHLY QUALITY STATUS REPORT FOR LEM
LPR- 50- 45	00-00-65 *66-11571	NAS9-1100	QUARTERLY SUMMARY OF QUALITY CONTROL PROGRAM PERFORMANCE AUDITS FOR L LUNAR EXCURSION MODULE
LPR- 50- 46	00-00-65 *66-11571	NAS9-1100	QUARTERLY SUMMARY OF QUALITY CONTROL PROGRAM PERFORMANCE AUDITS FOR L LUNAR EXCURSION MODULE
LPR- 50- 48	10-02-66 *67-14563	NAS9-1100	GRUMMAN QUARTERLY SUMMARY OF QUALITY CONTROL PROGRAM PERFORMANCE AUDITS FOR LUNAR EXCURSION MODULE
LPR- 50- 49	10-05-66 *66-12793	NAS9-1100	QUARTERLY SUMMARY OF QUALITY CONTROL PROGRAM PERFORMANCE AUDITS FOR L EM FOR PERIOD 2-66 THROUGH 4-66
LPR- 150- 17	25-02-64 *66-11613	NAS9-1100	MANLOADING GRAPHICAL SUMMARY REPORT
LPR- 150- 23	14-01-63 *66-10563	NAS9-1100	GRUMMAN FINANCIAL MANAGEMENT REPORT
LPR- 150- 25	15-08-64 *66-10567	NAS9-1100	GRUMMAN FINANCIAL MANAGEMENT REPORT
LPR- 150- 26	14-01-63 *66-10562	NAS9-1100	GRUMMAN FINANCIAL MANAGEMENT REPORT
LPR- 250- 1	01-03-63 *66-11540	NAS9-1100	STUDY SUMMARY REPORTS-1963
LPR- 250- 11 THRU 18	00-00-64 *66-10610	NAS9-1100	STUDY SUMMARY REPORTS FOR 1964
LPR- 250- 19 THRU 30	00-00-65 *66-10611	NAS9-1100	STUDY SUMMARY REPORTS FOR 1965
LPR- 550- 1	30-03-63 *66-11648	NAS9-1100	QUARTERLY RELIABILITY STATUS REPORT (U)

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LPR- 550- 3	01-11-63 *66-10595	NAS9-1100	QUARTERLY RELIABILITY STATUS REPORT (U)
LPR- 550- 4	01-02-64 *66-11647	NAS9-1100	QUARTERLY RELIABILITY STATUS REPORT (U)
LPR- 550- 5	01-05-64 *66-10587	NAS9-1100	QUARTERLY RELIABILITY STATUS REPORT (U)
LPR- 550- 6	01-08-64 *65-10190	NAS9-1100	QUARTERLY RELIABILITY STATUS REPORT (U)
LPR- 550- 7	01-11-64 *66-10588	NAS9-1100	QUARTERLY RELIABILITY STATUS REPORT (U)
LPR- 550- 8	01-05-65 *66-10589	NAS9-1100	QUARTERLY RELIABILITY STATUS REPORT (U)
LPR- 550- 9	01-08-65 *66-10586	NAS9-1100	QUARTERLY RELIABILITY STATUS REPORT (U)
LPR- 550- 10	01-11-65 *66-10871	NAS9-1100	QUARTERLY RELIABILITY STATUS REPORT (U)
LPR- 550-105A	00-02-64 *66-11585	NAS9-1100	MONTHLY FAILURE SUMMARY (LUNAR EXCURSION MODULE)
LPR- 550-106	00-02-64 *66-11585	NAS9-1100	MONTHLY FAILURE SUMMARY (LUNAR EXCURSION MODULE)
LPR- 550-107	00-02-64 *66-11585	NAS9-1100	MONTHLY FAILURE SUMMARY (LUNAR EXCURSION MODULE)
LPR- 550-108	00-02-64 *66-11585	NAS9-1100	MONTHLY FAILURE SUMMARY (LUNAR EXCURSION MODULE)
LPR- 550-109	00-02-64 *66-11585	NAS9-1100	MONTHLY FAILURE SUMMARY (LUNAR EXCURSION MODULE)
LPR- 550-111	15-08-64 *66-11586	NAS9-1100	MONTHLY FAILURE SUMMARY (LUNAR EXCURSION MODULE)
LPR- 550-113	15-10-64 *66-11601	NAS9-1100	MONTHLY FAILURE SUMMARY (LUNAR EXCURSION MODULE)
LPR-610-1A	05-05-66 *66-11331	NAS9-1100	KSC RF LINK MARGIN ANALYSIS REPORT

CORPORATE AUTHOR INDEX

TYPICAL CITATION



2335100496

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSC-430-94062 01-02-67 *67-15811 NAS9-1100
END ITEM CALIBRATION SPECIFICATION HELIUM UNIT, READY STORAGE LSC-430-94062

LSM-14-1C018 24-10-66 *66-12500 NAS 9-1100
TUBING, STEEL, CORROSION RESISTANT (304L) SPACECRAFT FLUID SYSTEM

LSM-14-2004 22-11-65 *67-14113 NAS 9-1100
ALUMINUM ALLOY BAR, ROD, SHAPES AND TUBE, EXTRUDED, 2219

LSM-14-2C08 03-05-66 *66-12501 NAS 9-1100
ALUMINUM ALLOY BAR AND ROD, ROLLED, DRAWN, CR. COLD FINISHED, 2219

LSM-14-2C09 03-05-66 *66-12502 NAS 9-1100
ALUMINUM ALLOY TUBE, SEAMLESS, DRAWN, 2219

LSM-14-2010 12-10-66 *66-13685 NAS 9-1100
ALUMINUM ALLOY TUBE, SEAMLESS, DRAWN, 7075

LSM-14-4002 23-09-66 *66-13576 NAS 9-1100
PLASTIC SHEET, RIGID, POLYCARBONATE RESIN

LSM-14-4003 19-09-66 *66-13577 NAS 9-1100
MOLDED PLASTIC, POLYIMIDE, RIGID

LSM-14-4005A 09-05-66 *66-12503 NAS 9-1100
FILM, TRANSPARENT, HEAT SEALABLE REQUIREMENTS FOR

LSM-14-4007 30-11-66 *67-13917 NAS9-1100
PLASTIC FOAM, 2.5 LB. DENSITY POLYURETHANE, NONSTRUCTURAL, RIGID SPECIFICATION

LSM-14-4009 16-01-67 *67-14256 NAS9-1100
TAPE, REFLECTIVE, ALUMINIZED (SPECIFICATION)

LSM-14-4010B 09-06-67 *66-11874 NAS9-1100
TUBING, POLYVINYLIDENE FLUORIDE, HEAT-SHRINKABLE

LSM-14-4011A 17-05-66 *66-11880 NAS9-1100
EPOXY CONDUCTIVE CEMENT SELECTED HYSOL K8-4238/H2-3475

LSM-14-4012 25-07-66 *66-11879 NAS9-1100
EXPLOXIDE ADHESIVE, THIXOTROPIC SELECTED ECCOBOND 285 AND CATALYST ND9

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSM-14-4013A 26-08-66 *66-11878 NAS9-1100
POTTING COMPOUND S-RESIN SYSTEMS, EPOXY, ELEVATED TEMPERATURE CURE (SELECTED EMERSON AND CUMING INC. PRODUCTS)

LSM-14-4014 21-09-66 *66-13582 NAS 9-1100
MOLDING COMPOUND, POLYAMIDE, GLASS FIBER FILLED

LSM-14-4015 24-02-66 *66-11883 NAS9-1100
COMPOUND, DIELECTRIC, SILICONE, POTTING, TEMPERATURE-RESISTANT, SELECTED FC-1663A/B

LSM-14-4016A 26-09-66 *66-11877 NAS9-1100
PLASTIC FOAM, RIGID SELECTED VOLTAFOAM 15L-206 FOAM-IN-PLACE POLYURETHANE

LSM-14-4017A 01-02-67 *67-13918 NAS9-1100
MOLDING COMPOUND, EPOXY, STRUCTURAL STRENGTH, THERMOSETTING SPEC.

LSM-14-4019B 07-11-66 *66-11875 NAS9-1100
TAPE, IMPREGNATED, LACING, DACRON (POLYESTER)

LSM-14-4020 19-06-67 *67-15650 NAS9-1100
SHIM MATERIAL, STRUCTURAL, EPOXY RESIN SPECIFICATION

LSM-14-4021 31-08-66 *66-12119 NAS 9-1100
RUBBER, HIGH TEMPERATURE, FLUID RESISTANT-MATERIAL SPECIFICATION (LEM S/C)

LSM-14-4023A 29-11-66 *66-12308 NAS 9-1100
PRE-IMPREGNATED EPOXY RESIN FIBERGLASS CLOTH-MATERIAL SPECIFICATION FOR

LSM-14-4024A 05-12-66 *67-13919 NAS9-1100
FIBERGLASS CLOTH, PRE-IMPREGNATED, SILICONE RESIN, SPECIFICATION

LSM-14-4025A 15-06-67 *66-13315 NAS9-1100
COMPOUND, POLYURETHANE, MOLDING, ELASTOMERIC

LSM-14-4026 21-09-66 *66-13580 NAS 9-1100
MOLDING COMPOUND, POLYCARBONATE, GLASS FIBER FILLED

LSM-14-4027 23-01-67 *67-13920 NAS9-1100
TAPE, PRESSURE-SENSITIVE ADHESIVE, POLYIMIDE SPECIFICATION

2535100499

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSM-14-4028 07-01-67 *67-14257 NAS9-1100
TUBING, TETRAFLUOROETHYLENE, HEAT-SHRINKABLE, (SPECIFICATION FOR)

LSM-14-4029 05-01-67 *67-13921 NAS9-1100
TUBING, FLUORINATED ETHYLENE PROPYLENE, HEAT-SHRINKABLE SPEC.

LSM-14-4030 20-04-67 *67-14517 NAS9-1100
TUBING, HEAT SHRINKABLE, MELTABLE LINING SPECIFICATION

LSM-14-4031 08-03-67 *67-14227 NAS9-1100
TUBING, POLYESTER, HEAT-SHRINKABLE/SPECIFICATION.

LSM-14-4032 28-04-67 *67-14642 NAS9-1100
TUBING, SILICONE, HEAT-SHRINKABLE

LSM-14-4033 12-09-67 *67-14228 NAS9-1100
TUBING, FLUORINATED ETHYLENE PROPYLENE (FEP) CORRUGATED, FLEXIBLE/SPEC.

LSM-14-4034 18-01-67 *67-14219 NAS9-1100
POLYTETRAFLUORIDE THYLENE (TFE), GLASS FILLED, MOLDED-SPECIFICATION

LSM-14-4037 07-07-67 *67-16147 NAS9-1100
MOLDING PLASTIC, POLYCARBONATE, SPECIFICATION FOR

LSM-14-4058 29-10-65 *67-14110 NAS 9-1100
RUBBER, SILICONE, HIGH AND LOW TEMPERATURE RESISTANT, SILASTIC S-6526-4-300

LSM-14-4059 14-10-65 *67-14111 NAS 9-1100
RUBBER, SILICONE, HIGH AND LOW TEMPERATURE RESISTANT, SILASTIC 675-24-480

LSM-14-4060 06-10-66 *66-13579 NAS 9-1100
SILICONE RUBBER, HIGH TEAR

LSM-14-4061 08-04-66 *67-13922 NAS9-1100
MOLDING, PLASTIC, POLYAMIDE, RIGID, SPECIFICATION FOR

LSM-14-4062 18-11-67 *67-13923 NAS9-1100
RUBBER, SILICONE, HIGH-TEMPERATURE-RESISTANT, SPECIFICATION FOR

LSM-14-4101A 11-01-67 *66-12387 NAS 9-1100
COMPOUND, POTTING, AND MOLDING, ELASTOMERIC-MATERIAL SPECIFICATION FOR

LSM-14-4103 09-02-66 *66-11882 NAS9-1100
COMPOUND, SEALING, EPOXY BASED

LSM-14-4110A 08-05-67 *67-14109 NAS 9-1100
COMPOUND, SEALING, SILICONE, DC-325

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSM-14-4111 12-10-65 *67-14114 NAS 9-1100
COMPOUND, SILICONE, SEALING, RTV 601. - (CANCELLED BY LSM-14-4116A)

LSM-14-4112B 22-03-67 *66-11881 NAS9-1100
SEALING COMPOUND, SILICONE, TEMPERATURE-RESISTANT RTV 731

LSM-14-4113 18-10-65 *67-14108 NAS 9-1100
RESIN, SILICONE, POTTING, HEAT RESISTANT, REPAIRABLE SYLGARD 183

LSM-14-4114 07-04-66 *66-11944 NAS9-1100
FILLER COMPOUND, EPOXY RESIN, LOW DENSITY

LSM-14-4115 11-06-66 *66-12505 NAS 9-1100
COMPOUND, POTTING WATER-WHITE EPOXY BASED

LSM-14-4116B 11-07-66 *66-12024 NAS9-1100
SILICONE COMPOUND, SEALING SELECTED RTV 601

LSM-14-4201 14-06-67 *67-15280 NAS9-1100
COATING, HIGH TEMPERATURE RESISTANT/RADIATIVE TEMPERATURE CONTROL SILICONE RESIN BASE

LSM-14-4202 01-06-67 *67-14975 NAS9-1100
COATING, THERMAL CONTROL, REFRACTORY TYPE

LSM-14-4203 14-03-67 *67-14229 NAS9-1100
COATING, PROPELLANT-RESISTANT, CARBON AND LOW ALLOY STEEL/SPECIFICATION

LSM-14-4206 19-04-67 *67-14483 NAS9-1100
COATINGS, EPOXY, SPECIFICATION

LSM-14-4301 19-01-67 *67-14253 NAS9-1100
ADHESIVE, LIQUID, QUICK SETTING, NON-STRUCTURAL

LSM-14-4302 01-06-67 *67-15281 NAS9-1100
ADHESIVE PASTE, RAPID SETTING, GROUND SUPPORT EQUIPMENT SPECIFICATION

LSM-14-4304 15-08-66 *66-13430 NAS 9-1100
HIGH TEMPERATURE METAL TO METAL ADHESIVE-SPECIFICATION

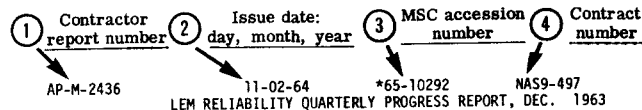
LSM-14-4306 05-01-67 *67-13924 NAS9-1100
ADHESIVE, EPOXY POLYAMIDE RESIN, STRUCTURAL, SPECIFICATION FOR

LSM-14-4350A 15-03-67 *67-13925 NAS9-1100
ADHESIVE, EPOXY-RESIN, NON-STRUCTURAL SPECIFICATION

LSM-14-4351 22-08-66 *66-12885 NAS 9-1100
ADHESIVE, EPOXY, NON-STRUCTURAL, GENERAL PURPOSE

CORPORATE AUTHOR INDEX

TYPICAL CITATION



64

100500

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSM-14-4352	ADHESIVE POLYURETHANE, FLEXIBLE	12-05-66	*66-12434	NAS9-1100
LSM-14-4353	ADHESIVE, EPOXY, NONSTRUCTURAL SPECIFICATION	07-11-66	*67-13926	NAS9-1100
LSM-14-4354	ADHESIVE EPOXY STRUCTURAL	18-04-66	*66-12025	NAS9-1100
LSM-14-4355A	ADHESIVE, STRUCTURAL, HIGH TEMPERATURE, METAL-TC-METAL AND SANDWICH CONSTRUCTION	11-10-66	*66-13584	NAS 9-1100
LSM-14-4401A	GLASS, MONOLITHIC, TRANSPARENT, HIGH STRENGTH, CHEMICALLY TEMPERED	16-11-65	*67-14107	NAS 9-1100
LSM-14-4402C	OPTICAL COATING, HIGH EFFICIENCY, ANTI-REFLECTION	20-09-66	*66-13563	NAS 9-1100
LSM-14-4403C	OPTICAL COATING, REFLECTIVE, THIN-FILM, MULTI-LAYER, BLUE RED	20-09-66	*66-13562	NAS 9-1100
LSM-14-4404A	GLASS, MONOLITHIC, TRANSPARENT, ANNEALED, 96 PER CENT SILICA	15-11-65	*67-14106	NAS 9-1100
LSM-14-4405B	COATING COMPOUND, RESIN, POLYESTER, LIGHT-DIFFUSING	15-08-67	*66-12026	NAS9-1100
LSM-14-4407A	COATING COMPOUND, POLYURETHANE, ALUMINUM PIGMENTED, TEMPERATURE CONTROL	08-11-66	*66-13649	NAS 9-1100
LSM-14-5301	POLYIMIDE FILM, ALUMINIZED SPECIFICATION	22-11-66	*67-13927	NAS9-1100
LSM-14-5302	POLYESTER FILM, ALUMINIZED	17-11-66	*67-13928	NAS9-1100
LSM-14-6001B	INHIBITED ETHYLENE GLYCOL WATER SOLUTION SPECIFICATION	09-06-66	*66-13132	NAS 9-1100
LSM-14-6002	LACING TAPE SELECTED HAVEG	21-02-66	*66-12027	NAS9-1100
			99-00035	

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSM-14-6003A	LUBRICANT, SOLID FILM, HEAT CURED	18-02-67	*66-12506	NAS 9-1100
LSM-14-6004A	GREASE, NON-HYPERGOLIC	24-04-66	*66-12504	NAS 9-1100
LSM-14-6005	FILM, PHOTOMECHANICAL, SELECTED ORTHO-S-LITHO	14-06-66	*66-12594	NAS 9-1100
LSM-14-6006	SPECIFICATION FOR THERMALLY CONDUCTIVE SILICON COMPOUND	19-07-66	*66-13133	NAS 9-1100
LSM-14-6007	FLUOROSILICONE LUBRICATING COMPOUND	13-09-66	*66-13503	NAS 9-1100
LSM-14-6008	INK, MARKING (FOR NONPOROUS SURFACES)	12-01-66	*67-13929	NAS9-1100
LSM-14-6009	LUBRICANT, SOLID FILM, CORROSION INHIBITING	02-08-66	*66-13316	NAS9-1100
LSM-14-6010	NYLON HOOK AND PILE FASTENER TAPE	13-09-66	*66-13502	NAS 9-1100
LSM-14-6011	CORD, BRAIDED, POLYESTER SPECIFICATION	21-11-66	*67-13930	NAS9-1100
LSM-14-6012	LUBRICANT, DRY FILM, TFE PIGMENTED, SPECIFICATION	08-06-67	*67-15282	NAS9-1100
LSM-14-7001D	CABLES, ELECTRICAL CONTROL, GSE. SPECIFICATION FOR	17-12-65	*67-14105	NAS 9-1100
LSM-14-7002A	WELDABLE WIRE AND RIBBON, ELECTRONIC PARTS AND SUBASSEMBLIES, REQUIREMENTS FOR	13-07-66	*66-13401	NAS 9-1100
LSM-14-7004A	CABLES ELECTRICAL GSE	04-03-66	*66-12028	NAS9-1100

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSM-14-7005 04-08-65 *66-11941 NAS9-1100
CABLES, THERMOCOUPLE, GSE

LSM-14-7007A 20-12-65 *66-11942 NAS9-1100
CABLE, FLEXIBLE, MULTI-CONDUCTOR, LIGHTWEIGHT, SLIM-LINE CONFIGURATION

LSM-14-7008 04-01-66 *66-11943 NAS9-1100
CABLE, FLEXIBLE, MULTI-CONDUCTOR SLIM-LINE CONFIGURATION

LSP- 14- 00-09-67 *67-14530 NAS9-1100
LEM MANUFACTURING/CLEANING SPECIFICATIONS. (EXHIBIT E PARA. 6.9)
--(STORED IN BLDG. 36, X-3304). SEE CUMULATIVE INDEX, LLI-14-3.

LSP- 14- 001A 16-12-65 *67-14116 NAS 9-1100
IDENTIFICATION MARKINGS, GENERAL SPECIFICATION FOR

LSP- 14- 002 10-06-66 *66-12706 NAS 9-1100
MARKING MATERIALS AND PROCESSES, LEM GENERAL SPECIFICATION FOR

LSP- 14- 006A 09-02-67 *67-14117 NAS 9-1100
CONTROLLED ENVIRONMENTAL FACILITIES GENERAL SPECIFICATION FOR

LSP- 14- 009A 17-05-66 *66-13238 NAS9-1100
PRESERVATION PACKAGING AND PACKING GENERAL SPECIFICATION FOR

LSP- 14- 0011B 28-02-67 *66-11821 NAS 9-1100
SURFACE CLEANLINESS LEVELS, GENERAL SPECIFICATION FOR

LSP- 14- 0013A 26-10-65 *67-14118 NAS 9-1100
RESISTANCE WELDED ELECTRONIC CIRCUIT SUBASSEMBLIES, DESIGN
REQUIREMENTS FOR

LSP- 14- 0015 23-04-65 *67-14119 NAS 9-1100
IDENTIFICATION AND TRACEABILITY REQUIREMENTS FOR LEM PROGRAM PARTS
SUPPLIERS

LSP- 14- 0018A 08-12-66 *66-12507 NAS 9-1100
THERMOCOUPLE JUNCTIONS METHODS OF FORMING

LSP- 14- 0019A 06-12-66 *66-12508 NAS 9-1100
THERMOCOUPLES, INSTALLATIONS, OF FOR GROUND TEST PROGRAMS

LSP- 14- 0020 14-09-66 *66-13565 NAS 9-1100
FLUIDS, LEM, PURITY, AND CLEANLINESS OF, GENERAL SPECIFICATIONS FOR

LSP- 14-50104 15-04-66 *66-12029 NAS9-1100
VISIBLY CLEAN SURFACES, PROCEDURES FOR INSPECTION OF

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 14-50105 26-05-66 *66-12509 NAS 9-1100
PARTICULATE CONTAMINATION IN COMPONENTS AND SYSTEMS, PROCEDURE FOR GAS
TESTING OF

LSP- 14-50107 18-10-66 *66-13629 NAS 9-1100
TRANSPARENCY MATERIALS, LM PROCEDURES FOR CLEANING OF

LSP- 269- 001A 31-10-66 *66-11822 NAS 9-1100
FITTINGS STEEL TUBE BRAZE GENERAL SPECIFICATION FOR

LSP- 270- 5C 23-01-67 *67-14338 NAS9-1100
ENGINE, ROCKET, LIQUID ASCENT PROPULSION, DESIGN CONTROL SPECIFICATION
FOR.

LSP- 270- 6A 09-12-65 *67-14034 NAS 9-1100
ENGINE, ROCKET, LIQUID-VARIABLE INJECTOR DESCENT, DESIGN CONTROL
SPECIFICATION FOR (U)

LSP- 270- 9B 27-10-66 *67-14254 NAS9-1100
PROPELLANT QUANTITY GAGING SECTION, DESCENT PROPULSION, DESIGN CONTROL
SPEC. FOR

LSP- 270- 701C 30-01-67 *66-10705 NAS9-1100
FILL-DRAIN MANUAL DISCONNECT FUEL COUPLING ASCENT PROPULSION. DESIGN
CONTROL SPECIFICATION FOR

LSP- 270- 702C 03-02-67 *66-13652 NAS 9-1100
FILL-DRAIN MANUAL DISCONNECT OXIDIZER COUPLING-ASCENT PROPULSION-DESIGN
CONTROL SPECIFICATION

LSP- 270- 711B 03-11-66 *67-13937 NAS9-1100
TANK, HELIUM, STORAGE ASCENT PROPULSION, DESIGN CONTROL SPECIFICATION
FOR

LSP- 270- 712B 17-03-66 *66-13402 NAS 9-1100
FILTER, HELIUM, IN LINE, NON BY-PASS ASCENT PROPULSION, DESIGN CONTROL SP
ECIFICATION FOR

LSP- 270- 713D 31-08-66 *66-12596 NAS 9-1100
VALVE, HELIUM, LATCHING, SOLENOID OPERATED, DESCENT ASCENT PROPULSION,
DESIGN CONTROL SPECIFICATION FOR

LSP- 270- 714B 24-08-66 *66-13547 NAS 9-1100
VALVE, HELIUM, EXPLOSIVE OPERATED, (3/8 INCH TUBE SIZE), ASCENT DESCENT
PROPULSION DESIGN CONTROL SPECIFICATION FOR

LSP- 270- 715B 08-11-66 *67-13938 NAS9-1100
VALVE, HELIUM, PRESSURE REDUCING ASCENT PROPULSION DESIGN CONTROL
SPECIFICATION FOR

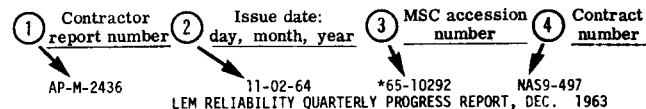
LSP- 270- 717C 10-08-66 *66-11825 NAS 9-1100
VALVE, HELIUM, PRESSURE RELIEF AND BURST DISC, ASCENT PROPULSION DESIGN
CONTROL SPECIFICATION FOR

LSP- 270- 721 20-02-67 *67-14112 NAS 9-1100
VALVE, HELIUM, PRESSURE REDUCING ASCENT PROPULSION, DESIGN CONTROL
SPECIFICATION FOR

LSP- 270- 801B 28-02-67 *67-14620 NAS9-1100
DETECTOR, PROPELLANT LEVEL ASCENT PROPULSION, DESIGN CONTROL SPEC. FOR

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 270- 802C 30-01-67 *66-10728 NAS9-1100
 COUPLING,FUEL, MANUAL DISCONNECT, FILL-DRAIN, DESCENT PROPUSSION. DES
 IGN CONTROL SPECIFICATION FOR (U)

LSP- 270- 803C 02-02-67 *67-14223 NAS9-1100
 COUPLING, OXIDIZER, MANUAL DISCONNECT, FILL-DRAIN, DESCENT PROPUSSION
 DESIGN CONTROL SPECIFICATION FOR.

LSP- 270- 804B 28-02-67 *67-14621 NAS9-1100
 COUPLING,FUEL,MANUAL DISCONNECT,FILL-VENT ASCENT AND DESCENT
 PROPUSSION,DESIGN CONTROL SPECIFICATION FOR

LSP- 270- 805B 28-02-67 *67-14124 NAS9-1100
 COUPLING,OXIDIZER,MANUAL DISCONNECT,FILL-VENT ASCENT AND DESCENT
 PROPUSSION, DESIGN CONTROL SPECIFICATION FOR.

LSP- 270- 807B 23-02-67 *67-14125 NAS9-1100
 FILTER, FUEL, INLINE, NON BY-PASS, DESCENT PROPUSSION, DESIGN CONTROL
 SPECIFICATION FOR.

LSP- 270- 808B 27-01-67 *67-14126 NAS9-1100
 FILTER, OXIDIZER, INLINE, NON BY-PASS DESCENT PROPUSSION, DESIGN
 CONTROL SPECIFICATION FOR.

LSP- 270- 813C 05-10-66 *66-13630 NAS 9-1100
 COUPLING,HELIUM,FILL TEST POINT,DISCONNECT DESCENT ASCENT PROPUSS
 ION,DESIGN CONTROL SPECIFICATION FOR.

LSP- 270- 814B 13-12-66 *67-14127 NAS9-1100
 FILTER, HELIUM, INLINE, NON BY-PASS DESCENT PROPUSSION, DESIGN
 CONTROL SPECIFICATION FOR.

LSP- 270- 816B 18-10-66 *66-13653 NAS 9-1100
 DESCENT PROPUSSION HELIUM PRESSURE REDUCING VALVE-DESIGN CONTROL SPEC
 IFICATION

LSP- 270- 819B 23-08-66 *66-13549 NAS 9-1100
 EXPLOSIVE OPERATED HELIUM VALVE (1/2 INCH 5/8 INCH TUBE SIZE)DESIGN
 CONTROL SPECIFICATION FOR

LSP- 270- 820B 01-09-66 *65-10096 NAS 9-1100
 DESIGN CONTROL SPECIFICATION FOR DESCENT PROPUSSION FUEL/HELIUM HEAT
 EXCHANGER

LSP- 270- 821D 12-05-67 *66-12056 NAS 9-1100
 TANK ASSEMBLY,SUPERCRITICAL HELIUM STORAGE AND SUPPLY,DESCENT PROPUSS
 ION DESIGN CONTROL SPECIFICATION FOR

LSP- 270- 822A 12-07-67 *67-14613 NAS9-1100
 VALVE,FUEL,SOLENOID OPERATED,ASCENT STAGE PROPUSSION,DESIGN CONTROL
 SPECIFICATION FOR

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 270- 824 31-01-66 *66-11824 NAS 9-1100
 HEATER ASSEMBLY,ELECTRIC,CRYOGENIC HELIUM DESCENT PROPUSSION DESIGN C
 ONTROL SPECIFICATION FOR

LSP- 270- 825A 13-07-66 *66-12095 NAS 9-1100
 TANK,HELIUM STORAGE,DESCENT PROPUSSION,DESIGN CONTROL SPECIFICATION F
 OR

LSP- 270- 826 10-08-66 *66-13566 NAS 9-1100
 BELLOWS ASSEMBLY,ARTICULATED ASCENT AND DESCENT PROPUSSION,DESIGN CON
 TROL SPECIFICATION FOR

LSP- 270- 827C 24-10-67 *66-13552 NAS 9-1100
 VALVE,HELIUM,PRESSURE REDUCING DESIGN PROPUSSION DESIGN CONTROL SPEC
 IFICATION FOR

LSP- 270- 0021B 31-03-66 *66-12030 NAS9-1100
 CLEANLINESS LEVEL REQUIREMENTS PROPUSSION SUBSYSTEMS (ASCENT AND DESC
 ENT STAGES)

LSP- 280- 4D 01-03-67 *66-10584 NAS9-1100
 PROPELLANT TANK ASSEMBLY, DESCENT STAGE, DESIGN CONTROL SPECIFICATION
 FOR (U)

LSP- 280- 7C 20-01-67 *66-12338 NAS 9-1100
 TANK ASSEMBLY PROPELLANT,ASCENT PROPUSSION-DESIGN CONTROL SPECIFICATI
 ON FOR

LSP- 280- 8B 04-04-67 *67-14482 NAS9-1100
 WINDOWS,INNER PANEL STRUCTURAL SUBSYSTEM,DESIGN CONTROL SPEC. FOR

LSP- 300- 3B 02-12-66 *67-14037 NAS 9-1100
 ABORT GUIDANCE SECTION,GUIDANCE,NAVIGATION AND CONTROL SUBSYSTEM,
 DESIGN CONTROL SPECIFICATION FOR (U)

LSP- 300- 11D 30-06-66 *66-13067 NAS9-1100
 RATE GYRO ASSEMBLY,GUIDANCE,NAVIGATION AND CONTROL SUBSYSTEM,DESIGN C
 ONTROL SPECIFICATION FOR

LSP- 300- 13D 21-11-66 *66-11523 NAS 9-1100
 GUIDANCE,NAVIGATION AND CONTROL SYSTEM, DESCENT ENGINE CONTROL ASSEMB
 LY, DESIGN CONTROL SPECIFICATION FOR

LSP- 300- 14E 25-10-66 *66-10684 NAS 9-1100
 CONTROL ASSEMBLY, ATTITUDE AND TRANSLATION STABILIZATION AND CONTROL
 SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 300- 17C 09-12-66 *66-10673 NAS9-1100
 GIMBAL DRIVE ACTUATOR ASSEMBLY (DESCENT ENGINE) STABILIZATION AND CON
 TROL SPECIFICATION FOR

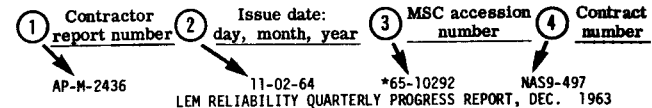
250500503

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued					GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				
LSP- 300-	19B	02-11-66	*67-14131	NAS 9-1100	LSP- 310-	406B	02-05-66	*66-12598	NAS 9-1100
ATTITUDE CONTROLLER ASSEMBLY, GUIDANCE, NAVIGATION AND CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR.					FILTER, PROPELLANT, INLINE, REACTION CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR				
LSP- 300-	33D	29-08-66	*66-13568	NAS 9-1100	LSP- 310-	601B	30-01-67	*67-14013	NAS 9-1100
ABORT ELECTRONICS ASSEMBLY, GUIDANCE, NAVIGATION CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					DESIGN CONTROL SPECIFICATION FOR HEATER ASSEMBLY, THRUSTER CLUSTER, REACTION CONTROL SUBSYSTEM				
LSP- 300-	35	25-02-64	*66-10674	NAS 9-1100	LSP- 310-	651A	11-07-67	*66-13038	NAS 9-1100
ATTITUDE REFERENCE ASSEMBLY STABILIZATION AND CONTROL SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR					ABSOLUTE PRESSURE SWITCH TRANSDUCER REACTION CONTROL SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR				
LSP- 300-	37E	17-01-67	*67-13932	NAS 9-1100	LSP- 310-	00C1A	13-10-66	*66-13631	NAS 9-1100
ABORT SENSOR ASSEMBLY, GUIDANCE, NAVIGATION AND CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					CLEANLINESS LEVELS, REACTION CONTROL SUBSYSTEM, GENERAL SPECIFICATION FOR.				
LSP- 300-	39E	13-07-67	*66-13519	NAS 9-1100	LSP- 320-	001	09-09-66	*66-13592	NAS 9-1100
DATA ENTRY AND DISPLAY ASSEMBLY, GUIDANCE, NAV. CONTROL SUBSYSTEM. DESIGN CONTROL SPECIFICATION FOR					MEASUREMENT REQUIREMENTS FOR ENERGY ABSORPTION CARTRIDGE - CRUSHABLE MATERIALS				
LSP- 300-	71B	05-10-66	*67-14133	NAS 9-1100	LSP- 320-	002	02-02-67	*67-14014	NAS 9-1100
PROGRAM COUPLER ASSEMBLY, GUIDANCE, NAVIGATION AND CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR.					HONEYCOMB, ADHESIVE NODE, BOND STRENGTH, MEASUREMENT REQUIREMENTS FOR				
LSP- 300-	72C	17-01-67	*67-13931	NAS 9-1100	LSP- 320-	201C	06-04-67	*66-11835	NAS 9-1100
PROGRAM READER ASSEMBLY, GUIDANCE, NAVIGATION AND CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					PROBE, SENSING, LUNAR-SURFACE MECHANICAL AND EXPLOSIVE SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR				
LSP- 300-	181A	21-01-66	*66-11830	NAS 9-1100	LSP- 320-	302A	01-10-65	*67-14120	NAS 9-1100
TRANSDUCER, ANGULAR, VARIABLE, DIFFERENTIAL, GUIDANCE, NAVIGATION AND CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					INTERRUPTER ASSEMBLY, EXPLOSIVE, ELECTRICAL CIRCUIT MECHANICAL DESIGN SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR				
LSP- 310-	2C	29-04-66	*66-12310	NAS 9-1100	LSP- 320-	304C	28-07-67	*66-13593	NAS 9-1100
PROPELLANT SYSTEM AND THRUST CHAMBER ASSEMBLIES, REACTION CONTROL SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR					BOLT NUT ASSEMBLY, EXPLOSIVE ACTUATED, ELECTROEXPLOSIVE DEVICES, DESIGN CONTROL SPECIFICATION FOR				
LSP- 310-	5B	28-10-65	*66-11528	NAS 9-1100	LSP- 320-	307B	27-10-66	*67-14128	NAS 9-1100
PROPELLANT QUANTITY GAGING SECTION REACTION CONTROL SYSTEM, DESIGN CONTROL SPECIFICATION FOR (CANCELLED 10-3-66)					LANDING GEAR UNLOCK AND CUTTER ASSEMBLY, MECHANICAL AND EXPLOSIVE SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR				
LSP- 310-	301A	08-05-64	*66-11524	NAS 9-1100	LSP- 320-	309B	19-08-66	*66-13583	NAS 9-1100
TANK HELIUM STORAGE REACTION CONTROL SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR					CUTTER ASSEMBLY, EXPLOSIVE TRAIN MECHANICAL AND EXPLOSIVE SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR				
LSP- 310-	303B	22-04-66	*66-11642	NAS 9-1100	LSP- 320-	314A	11-03-66	*66-11831	NAS 9-1100
FILTER, HELIUM REACTION CONTROL SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR					CONNECTOR SET, FIRE-IN-THE-HOLE MECHANICAL AND EXPLOSIVE SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR				
LSP- 310-	311	01-02-66	*66-11836	NAS 9-1100	LSP- 320-	316	10-06-66	*66-13247	NAS 9-1100
TANK, HELIUM STORAGE (THIN WALL) REACTION CONTROL SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR					RELAY BOX, EXPLOSIVE DEVICES, MECHANICAL AND EXPLOSIVE SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR				
LSP- 310-	403	06-06-66	*66-12597	NAS 9-1100	LSP- 320-	319	20-03-67	*67-14516	NAS 9-1100
VALVE, PROPELLANT, LATCHING, SOLENOID-OPERATED, REACTION CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					CARTRIDGE ASSY. ELECTRICALLY INITIATED, PRESSURE AND ADAPTER, EXPLO. CARTRIDGE MECH. AND EXPLO. SUBSYS. DESIGN CONTROL SPEC. FOR				
LSP- 310-	405B	29-04-66	*66-10894	NAS 9-1100	LSP- 330-	2F	16-01-67	*66-11867	NAS 9-1100
TANK ASSEMBLIES, POSITIVE EXPULSION PROPELLANT, REACTION CONTROL SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR					SECTIONS 1,2,3,4 ENVIRONMENTAL CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR				

2335100504

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued					
LSP- 330-	3C	11-10-66	*66-12630	NAS9-1100	201B	06-02-67	*67-14012	NAS9-1100	
	COLD PLATE ASSEMBLIES ENVIRONMENTAL CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR.								
LSP- 330-	4C	22-11-66	*66-13654	NAS 9-1100	LSP- 340-	402	15-07-65	*67-14632	NAS9-1100
	DESIGN CONTROL SPECIFICATION FOR ENVIRONMENTAL CONTROL SUBSYSTEM GASEOUS OXYGEN STORAGE TANKS								
LSP- 330-	5B	16-01-67	*66-13403	NAS 9-1100	LSP- 340-	404A	19-03-65	*67-14610	NAS9-1100
	CONTROL ASSEMBLY, HIGH PRESSURE OXYGEN ENVIRONMENTAL CONTROL SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR								
LSP- 330-	6A	13-07-66	*66-12601	NAS9-1100	LSP- 340-	406A	04-10-65	*67-14609	NAS9-1100
	DESIGN CONTROL SPECIFICATION FOR ENVIRONMENTAL CONTROL SUBSYSTEM WATER BACTERIA FILTER								
LSP- 330-	7A	07-11-66	*66-13655	NAS 9-1100	LSP- 340-	407A	12-27-66	*67-13869	NAS9-1100
	ENVIRONMENTAL CONTROL SUBSYSTEM-DESIGN CONTROL SPECIFICATION FOR OXYGEN BACTERIA FILTER								
LSP- 330-	8	29-09-66	*67-13866	NAS9-1100	LSP- 340-	408A	24-09-65	*67-14612	NAS9-1100
	GAS SEPARATOR ENVIRONMENTAL CONTROL SUBSYSTEM DESIGN CONTROL SPEC. FOR								
LSP- 330-	201B	06-02-67	*67-14012	NAS9-1100	LSP- 340-	409A	31-08-65	*67-14608	NAS9-1100
	HOSE, OXYGEN LOW PRESSURE, ENVIRONMENTAL CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR								
LSP- 330-	205A	21-10-65	*67-14604	NAS9-1100	LSP- 340-	410B	18-11-66	*66-11834	NAS 9-1100
	VALVE, OXYGEN, PRESSURE REGULATOR, ENVIRONMENTAL CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR (CANCELLED 31 JAN. 1966)								
LSP- 330-	206A	14-10-65	*67-14603	NAS9-1100	LSP- 340-	412	11-07-67	*67-15767	NAS9-1100
	BURST DIAPHRAGM ASSEMBLY, ENVIRONMENTAL CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR (CANCELLED 31 JAN. 1966)								
LSP- 330-	505D	05-01-67	*66-13548	NAS 9-1100	LSP- 350-	201C	05-05-67	*66-12055	NAS9-1100
	DISCONNECT, FLUID, INTERSTAGE, ENVIRONMENTAL CONTROL SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR								
LSP- 330-	507B	09-03-66	*66-11833	NAS 9-1100	LSP- 350-	202B	20-04-67	*66-11832	NAS 9-1100
	HOSE ASSEMBLY, METAL, FLEXIBLE ENVIRONMENTAL CONTROL SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR								
LSP- 340-	8	24-03-66	*67-14602	NAS9-1100	LSP- 350-	301B	09-03-66	*66-12088	NAS 9-1100
	LUNAR EXCURSION MODULE, GOVERNMENT FURNISHED CREW EQUIPMENT, PER. AND INTERFACE SPECIFICATION FOR								
LSP- 340-	CO1A	27-02-64	*66-11538	NAS9-1100	LSP- 350-	302B	18-04-66	*66-12602	NAS 9-1100
	COLOR SCHEMES AND COLOR CODES LEM MOCK-UP GENERAL SPECIFICATION FOR								

100505

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 350- 305D 05-05-67 *66-13656 NAS 9-1100
DESIGN CONTROL SPECIFICATION FOR DISPLAYS SUBSYSTEM CROSS POINTER METER

LSP- 350- 307C 28-10-66 *66-13031 NAS 9-1100
INDICATOR, RANGE, DISPLAYS SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 350- 3080 10-03-67 *66-11857 NAS 9-1100
CONTROL ASSEMBLIES, STABILIZATION CONTROL DISPLAYS SUBSYSTEM. DESIGN CONTROL SPECIFICATION FOR

LSP- 350- 310B 13-05-66 *66-12603 NAS9-1100
DESIGN CONTROL SPECIFICATION FOR DISPLAYS SUBSYSTEM DIGITAL EVENT TIMER

LSP- 350- 312A 04-08-66 *66-12604 NAS9-1100
DESIGN CONTROL SPECIFICATION FOR DISPLAY SUBSYSTEM DIGITAL MISSION CLOCK

LSP- 350- 313 22-08-66 *66-10917 NAS 9-1100
DESIGN CONTROL SPECIFICATION FOR DISPLAY SUBSYSTEM, ORBITAL RATE DRIVE ELECTRONICS

LSP- 350- 401C 16-12-66 *66-11858 NAS9-1100
INDICATOR, PROPELLANT QUANTITY DISPLAY SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 350- 601B 10-03-66 *66-11859 NAS9-1100
TIMER, ELAPSED MISSION DISPLAYS SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 350- 604A 07-07-65 *67-14607 NAS9-1100
POTENTIOMETERS DISPLAYS SUBSYSTEM, DESIGN SPEC. FOR

LSP- 350- 606A 16-11-65 *67-13954 NAS9-1100
SYNCHRO TRANSMITTER DISPLAYS SUBSYSTEM DESIGN CONTROL SPEC. FOR

LSP- 350- 802B 12-07-66 *67-13956 NAS9-1100
SWITCHES, TOGGLE DISPLAYS SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 350- 803A 03-06-65 *67-14606 NAS9-1100
SWITCHES, ROTARY, DISPLAYS SUBSYSTEM, DESIGN CONTROL SPEC. FOR

LSP- 350- 804C 05-05-67 *67-14543 NAS9-1100
INDICATOR, FLAG DISPLAYS SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 350- 806B 27-06-66 *66-13214 NAS9-1100
DESIGN CONTROL SPECIFICATION FOR COMPONENT CAUTION INDICATOR (DISPLAYS SUBSYSTEM)

LSP- 350- 808B 27-01-67 *67-14132 NAS 9-1100
SWITCHES, PUSHBUTTON, DISPLAYS SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR.

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 350- 809B 25-04-66 *66-13185 NAS 9-1100
DISPLAYS SUBSYSTEM CAUTION AND WARNING INDICATORS DESIGN CONTROL SPECIFICATION FOR

LSP- 350- 810D 02-01-67 *66-13609 NAS 9-1100
DESIGN CONTROL SPECIFICATION FOR D'ARSONVAL METERS

LSP- 360- 2D 20-09-66 *66-10693 NAS9-1100
PULSE CODE MODULATION AND TIMING EQUIPMENT, DESIGN CONTROL SPEC. FOR

LSP- 360- 5D 26-06-67 *66-11860 NAS9-1100
SIGNAL CONDITIONING ELECTRONICS ASSEMBLY INSTRUMENTATION SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 8D 29-03-67 *66-10692 NAS9-1100
CAUTION AND WARNING ELECTRONICS ASSEMBLY, INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 9C 23-03-66 *66-12057 NAS 9-1100
MEASURING DEVICE, WATER QUANTITY, INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 11 18-03-66 *67-14618 NAS9-1100
LEM SCIENTIFIC EQUIPMENT GFE PERFORMANCE AND INTERFACE SPECIFICATION

LSP- 360- 12D 16-08-66 *66-10691 NAS9-1100
DATA STORAGE ELECTRONICS ASSEMBLY INSTRUMENTATION SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 501B 02-02-67 *66-11449 NAS 9-1100
AMPLIFIER, DC, INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 503B 06-01-67 *66-11451 NAS 9-1100
CONVERTER, AC TO DC, INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 504B 06-01-67 *66-11452 NAS 9-1100
BUFFER, SIGNAL ISOLATING, INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 505B 13-01-67 *66-11453 NAS 9-1100
CONVERTER, FREQUENCY TO DC INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 506B 06-01-67 *66-11454 NAS 9-1100
CONVERTER, VARIABLE RESISTANCE TO DC VOLTAGE, INSTRUMENTATION SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR

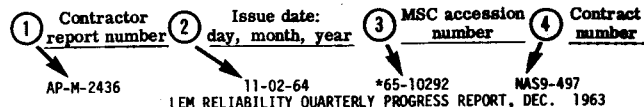
LSP- 360- 507B 02-03-67 *66-11455 NAS 9-1100
PHASE SENSITIVE DEMODULATOR INSTRUMENTATION SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 508A 06-01-67 *67-13955 NAS9-1100
POWER SUPPLY, PRECISION, TRANSDUCER EXCITATION INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 509B 02-03-67 *66-11456 NAS 9-1100
THERMOCOUPLE CONDITIONER, INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

CORPORATE AUTHOR INDEX

TYPICAL CITATION



70

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 360- 520B 02-03-67 *66-11450 NAS 9-1100
 ATTENUATOR, PASSIVE AND ACTIVE, INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 601C 05-05-67 *66-12605 NAS9-1100
 DESIGN CONTROL SPECIFICATION FOR INSTRUMENTATION SUBSYSTEM ABSOLUTE PRESSURE TRANSDUCER

LSP- 360- 603B 14-03-67 *67-14225 NAS9-1100
 TRANSDUCER, THERMOCOUPLE WIRE ASSEMBLY INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR.

LSP- 360- 604B 03-02-67 *67-14121 NAS 9-1100
 COMPENSATOR, THERMOCOUPLE REFERENCE JUNCTION, INSTRUMENTATION SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 605B 11-04-66 *66-12606 NAS9-1100
 TRANSDUCER TEMPERATURE RESISTIVE ELEMENT INSTRUMENTATION SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 606C 17-01-67 *66-11457 NAS 9-1100
 TRANSDUCER, PRESSURE DIFFERENTIAL INSTRUMENTATION SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 611B 30-01-67 *67-14115 NAS 9-1100
 TRANSDUCER, SEPARATION DISTANCE INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 616C 02-02-67 *66-12607 NAS9-1100
 TRANSDUCER DISCRETE SWITCH SWITCH ASSEMBLY INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 618 02-12-64 *66-11559 NAS9-1100
 ELECTRONICS ASSEMBLY-ANGULAR VELOCITY INSTRUMENTATION SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 620A 14-03-67 *67-14231 NAS9-1100
 TRANSDUCER, STRAIN GAGE INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR.

LSP- 360- 624A 25-04-66 *66-12059 NAS 9-1100
 TRANSDUCER, ABSOLUTE PRESSURE INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 627 20-07-66 *66-13039 NAS9-1100
 TRANSDUCER, NONCORROSIVE FLUID TEMPERATURE, RESISTIVE ELEMENT, INSTRUMENTATION SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 360- 628A 11-07-67 *66-13048 NAS 9-1100
 PROPELLANT QUANTITY MEASURING DEVICE, INSTRUMENTATION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 370- 2E 01-02-67 *66-11458 NAS 9-1100
 RENDEZVOUS RADAR, TRANSPONDER AND LANDING RADAR SECTIONS G N CONTROLS SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 370- 3 18-03-66 *67-14622 NAS9-1100
 LEM PRIMARY GUIDANCE, NAVIGATION AND CONTROL SUBSYSTEM EQUIPMENT (GFE) PERFORMANCE AND INTERFACE SPECIFICATION (U)

LSP- 370- 203A 07-02-65 *67-14605 NAS9-1100
 WAVEGUIDE ASSEMBLY TRANSPONDER, NAVIGATION AND GUIDANCE SUBSYSTEM, DESIGN SPECIFICATION

LSP- 380- 2B 20-05-66 *66-10696 NAS9-1100
 COMMUNICATIONS SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 380- 3B 04-11-66 *66-10676 NAS9-1100
 DIPLEXER, VHF, COMMUNICATIONS SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 380- 7C 24-10-66 *66-10675 NAS9-1100
 SWITCH, MANUAL, COAXIAL, RF AND ATTENUATOR, COAXIAL, VHF COMMUNICATIONS SUBSYSTEM, DESIGN CONTROL SPECIFICATIONS FOR

LSP- 380- 11B 20-01-66 *66-10699 NAS9-1100
 DIGITAL COMMAND ASSEMBLY AND DUAL FEED COUPLER COMMUNICATIONS SUBSYSTEM DESIGN CONTROL SPECIFICATION

LSP- 380- 12A 01-11-66 *67-13951 NAS9-1100
 MULTIPLXERS, UHF/VHF TWO CHANNEL, AND VHF, FIVE CHANNEL COMM. SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 380- 14C 26-06-67 *67-14617 NAS9-1100
 ANTENNA ASSEMBLY, C-BAND TRANSPONDER (VHF/UHF POWER DIVIDER AND SIGNAL, SAMPLING SENSOR RF COMMUNICATION SUBSYSTEM, DESIGN CONTROL SPEC. FOR

LSP- 380- 16A 14-12-66 *67-13950 NAS9-1100
 SWITCH, COAXIAL, VHF TELEMETRY AND CONNECTOR TERMINATION, COAXIAL, RF COMMUNICATIONS SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 380- 17 07-06-65 *67-14616 NAS9-1100
 LEM-MSFN, S-BAND SYSTEM SIGNAL, PERFORMANCE AND INTERFACE SPECIFICATION

LSP- 380- 18 07-06-65 *67-14615 NAS9-1100
 LEM-MSFN, VHF/UHF/C-BAND SIGNAL PERFORMANCE AND INTERFACE SPEC.

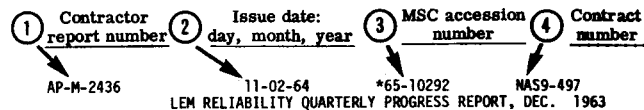
LSP- 380- 20 09-03-67 *67-14217 NAS9-1100
 DIGITAL UPLINK ASSEMBLY, COMMUNICATIONS SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

255100507

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued					GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				
LSP- 380-	6018	02-11-66	*67-13939	NAS9-1100	LSP- 390-	001	09-07-63	*66-13686	NAS 9-1100
CABLES, RF COAXIAL COMMUNICATIONS SUBSYSTEM, DESIGN CONTROL SPEC. FOR					BONDING, ELECTRICAL, GENERAL SPECIFICATION FOR				
LSP- 380-	602B	10-01-67	*67-13953	NAS9-1100	LSP- 390-	002	24-02-65	*67-14611	NAS9-1100
CONNECTORS, RF COAXIAL COMMUNICATIONS SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					WIRING, INSTALLATION OF, GENERAL SPECIFICATION FOR				
LSP- 390-	6E	12-05-67	*66-11460	NAS 9-1100	LSP- 390-	502	06-07-64	*66-10680	NAS9-1100
INVERTER, GENERAL PURPOSE ELECTRICAL POWER SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					VALVE, CRYOGENIC, LATCHING, SOLENOID OPERATED ELECTRICAL POWER SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR				
LSP- 390-	8C	11-09-67	*66-11461	NAS 9-1100	LSP- 390-	503	06-04-64	*66-11527	NAS9-1100
CONNECTORS, MINIATURE CIRCULAR ELECTRICAL POWER SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR (AMENDMENT NO. 1)					VALVE, CRYOGENIC, PRESSURE RELIEF ELECTRICAL POWER SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR				
LSP- 390-	91C	14-12-66	*66-13131	NAS 9-1100	LSP- 390-	504	06-04-64	*66-10683	NAS9-1100
DESIGN CONTROL SPECIFICATION FOR LIGHTING CONTROL ASSEMBLY-ELECTRICAL POWER SUBSYSTEM					VALVE, CRYOGENIC, CHECK, ELECTRICAL POWER SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR				
LSP- 390-	11B	19-07-66	*66-13410	NAS 9-1100	LSP- 390-	506	22-06-64	*66-11526	NAS9-1100
RELAYS, HERMETICALLY SEALED, ELECTROMECHANICAL, ELECTRICAL POWER SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR (CONCELED 15 NOV. 1966)					COUPLINGS, CRYOGENIC, FILL AND VENT ELECTRICAL POWER SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR				
LSP- 390-	12C	05-08-66	*66-11462	NAS 9-1100	LSP- 400-	5A	30-10-65	*66-10809	NAS9-1100
CIRCUIT BREAKERS ELECTRICAL POWER SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					ELECTROMAGNETIC INTERFERENCE CONTROL REQUIREMENTS, LEM GROUND SUPPORT EQUIPMENT, GENERAL SPECIFICATION FOR				
LSP- 390-	13B	31-05-66	*66-13218	NAS9-1100	LSP- 400-	7	18-03-66	*66-12095	NAS 9-1100
GENERAL SPECIFICATION FOR COPPER, COPPER ALLOY, AND ALUMINUM CONDUCTOR INSULATED ELECTRIC WIRE					GSE ENVIRONMENTAL/QUALIFICATION TESTS-GENERAL SPECIFICATION FOR				
LSP- 390-	19A	12-08-65	*67-14614	NAS9-1100	LSP- 400-	8A	25-07-66	*66-13507	NAS 9-1100
CONNECTORS, POWER, BULKHEAD FEED THRU, ELECTRICAL POWER SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					GENERAL TEST SPECIFICATION FOR LEM CHECKOUT FACILITY CABLE SETS				
LSP- 390-	21C	12-05-67	*66-13551	NAS 9-1100	LSP- 400-	9	22-09-66	*66-13574	NAS 9-1100
BATTERY, PRIMARY POWER, ASCENT STAGE ELECTRICAL POWER SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR					ACCEPTANCE CHECKOUT EQUIPMENT COMPATIBILITY SPECIFICATION FOR GROUND SUPPORT EQUIPMENT				
LSP- 390-	22C	25-08-66	*66-13569	NAS 9-1100	LSP- 400-	10	03-08-66	*66-13632	NAS 9-1100
BATTERY, PRIMARY POWER, DESCENT STAGE, ELECTRICAL POWER SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					LEM GROUND SYSTEM SPECIFICATION				
LSP- 390-	23D	05-01-67	*66-11464	NAS 9-1100	LSP- 400-	12	22-09-66	*66-13536	NAS 9-1100
JUNCTION BOX, RELAY ELECTRICAL POWER SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					HAZARD PROOFING REQUIREMENTS FOR GROUND SUPPORT EQUIPMENT-GENERAL SPECIFICATION				
LSP- 390-	24B	26-10-66	*66-11465	NAS 9-1100	LSP- 410-	1A	18-05-66	*66-13116	NAS 9-1100
RELAY, DEADFACE ELECTRICAL POWER SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					GENERAL DESIGN CONTROL SPECIFICATION, SIGNAL CONDITIONING (ELECTRONIC SUBASSEMBLIES) TEST STATION				
LSP- 390-	25D	04-01-67	*66-11466	NAS 9-1100	LSP- 410-	1080A	20-06-66	*66-13037	NAS9-1100
ELECTRICAL CONTROL ASSEMBLY, ASCENT STAGE ELECTRICAL POWER SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR					LIQUID LEVEL REMOTE CONTROL GAUGE PANEL DESIGN CONTROL SPECIFICATION FOR				
LSP- 390-	26D	01-12-66	*66-12608	NAS9-1100	LSP- 410-	3138A	18-05-66	*66-13216	NAS9-1100
ELECTRICAL CONTROL ASSEMBLY DESCENT STAGE ELECTRICAL POWER SUBSYSTEM DESIGN CONTROL SPECIFICATION FOR					DESIGN CONTROL SPECIFICATION FOR REACTION JET SOLENOID SIMULATOR PANEL				
					LSP- 410-	3190	15-12-66	*67-14663	NAS9-1100
					TEST STATION, UNIVERSAL COUNTER AND REGISTER, DESIGN CONTROL SPECIFICATION FOR				

CORPORATE AUTHOR INDEX

TYPICAL CITATION



72

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 410- 3900A 20-05-66 *66-13189 NAS 9-1100
GUIDANCE AND NAVIGATION/RADAR INTERFACE AND PERFORMANCE TEST SET - DE
SIGN CONTROL SPECIFICATION FOR

LSP- 410- 7530C 02-05-66 *66-10555 NAS9-1100
DESIGN CONTROL SPECIFICATION FOR DEVELOPMENT TEST STATION FOR PULSE
CODE MODULATION AND TIMING ELECTRONICS ASSEMBLY

LSP- 410- 7600C 18-05-66 *66-13215 NAS9-1100
DESIGN CONTROL SPECIFICATION FOR THE CAUTION AND WARNING ELECTRONICS
ASSEMBLY TEST STATION

LSP- 410- 7800B 12-09-66 *67-13949 NAS9-1100
SIGNAL CONDITIONING ELECTRONICS ASSEMBLY TEST ASSEMBLY FOR DESIGN
CONTROL SPECIFICATION FOR

LSP- 410- 7850B 15-06-66 *66-13188 NAS 9-1100
INTERMITTENT DETECTION TEST ASSEMBLY FOR SIGNAL CONDITIONING, ELECTRON
ICS ASSEMBLY - DESIGN CONTROL SPECIFICATION FOR

LSP- 410- 7900B 11-06-66 *66-13318 NAS9-1100
INSTRUMENTATION STIMULI GENERATOR, DESIGN CONTROL SPECIFICATION FOR

LSP- 410- 8150A 20-05-66 *66-13219 NAS9-1100
DESIGN CONTROL SPECIFICATION FOR AC LOAD BANK

LSP- 410- 9161A 21-07-66 *65-10097 NAS 9-1100
DESIGN CONTROL SPECIFICATION FOR STIMULI AND MONITORING TEST RACK

LSP- 410- 9470B 06-06-66 *66-13071 NAS9-1100
INTERCOM, OPERATORS DESIGN CONTROL SPECIFICATION FOR

LSP- 410- 9480B 17-06-66 *66-13066 NAS9-1100
DESIGN CONTROL SPECIFICATION FOR TEST CONDUCTOR INTERCOM

LSP- 410- 9851A 16-06-66 *66-13118 NAS 9-1100
DESIGN CONTROL SPECIFICATION FOR PRESSURE INDICATOR SYSTEM

LSP- 410-11020C 16-05-66 *66-12609 NAS9-1100
SIMULATOR, ASCENT, STAGE DESIGN CONTROL SPECIFICATION FOR

LSP- 410-11030C 23-05-66 *66-10539 NAS9-1100
SIMULATOR, DESCENT STAGE, - DESIGN CONTROL SPECIFICATION FOR

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 410-11090A 20-06-66 *66-10678 NAS9-1100
CABLE SET, GAEC FACTORY FACILITY, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-11110 08-12-65 *66-11467 NAS 9-1100
CABLE SET, ETR-LC/39-ML, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-11130 30-11-65 *66-11468 NAS 9-1100
CABLE SET, ETR-LC/39-MSS, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-11140 06-12-65 *66-11469 NAS 9-1100
CABLE SET, ETR-LC/37, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-11150 10-01-66 *66-11470 NAS 9-1100
CABLE SET, ETR-VAB, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-11160 10-12-65 *67-14697 NAS9-1100
CABLE SET, SWING ARM, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-11180 20-07-65 *66-10536 NAS9-1100
CONTROL UNIT, SWITCHING, FLUID DISTRIBUTION SYSTEM DESIGN CONTROL SP
ECIFICATION FOR

LSP- 410-11215A 08-09-65 *66-10677 NAS9-1100
PULSE GENERATOR, DIGITALLY CONTROLLED, DESIGN CONTROL SPECIFICATION F
OR

LSP- 410-11250 13-06-66 *66-13220 NAS9-1100
DESIGN CONTROL SPECIFICATION FOR ETR-HYPERGLIC NO 2 TEST FACILITY CA
BLE SET

LSP- 410-11270 15-07-65 *66-10550 NAS9-1100
DC POWER SUPPLY ACE-S/C, GSE DESIGN CONTROL SPECIFICATION FOR

LSP- 410-11390 12-11-65 *66-11471 NAS 9-1100
CABLE SET, ASCENT/DESCENT STAGE DESIGN CONTROL SPECIFICATION FOR

LSP- 410-11490 18-03-66 *66-12610 NAS9-1100
ASSEMBLY, SIGNAL ISOLATION, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-11760 07-09-65 *66-10682 NAS9-1100
CHECKOUT STATION, RADAR SECTION, DESIGN CONTROL SPECIFICATION FOR

100509

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 410-11960A 20-06-66 *66-11472 NAS 9-1100
HAT COUPLER,RENDEZVOUS RADAR TRANSPONDER ANTENNA,DESIGN CONTROL SPECIFICATION FOR (AMENDMENT NO.1)

LSP- 410-1205C 31-03-66 *66-13498 NAS 9-1100
DESIGN CONTROL SPECIFICATION FOR THERMAL CONTROL SYSTEM

LSP- 410-12070 16-11-65 *66-11474 NAS 9-1100
TEST SET,EXPLOSIVE DEVICES SUBSYSTEM,DESIGN CONTROL SPECIFICATION FOR

LSP- 410-12100A 17-11-65 *66-10679 NAS9-1100
CONDITIONER, SIGNAL, UP-DOWN COUNTER, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-12105 13-06-66 *66-13187 NAS9-1100
DESIGN CONTROL SPECIFICATION FOR RELAY SWITCHING MATRIX

LSP- 410-12106 25-07-66 *66-13314 NAS9-1100
SCHMITT TRIGGER MODULE DESIGN CONTROL SPECIFICATION FOR

LSP- 410-12110B 20-06-66 *66-10681 NAS9-1100
SIGNAL CONDITIONER, DATA REGISTER DESIGN CONTROL SPECIFICATION FOR

LSP- 410-12731B 15-07-66 *67-13943 NAS9-1100
JUNCTION BOX SET,CARRY ON,DESIGN CONTROL SPECIFICATION FOR

LSP- 410-22040 11-11-65 *66-11473 NAS 9-1100
TEST STATION,MAINTENANCE,CONTROL ELECTRONIC SECTION,DESIGN CONTROL SPECIFICATION FOR (AMENDMENT NO. 1)

LSP- 410-22950A 06-08-65 *66-11475 NAS 9-1100
TEST STATION,COMMAND CONTROL SPECIFICATION,DESIGN CONTROL SPECIFICATION FOR (AMENDMENTS 1, 2, 3, AND 4)

LSP- 410-31010 29-08-66 *66-13496 NAS 9-1100
DESIGN CONTROL SPECIFICATION FOR RR LR ELECTRONICS CHECKOUT ADAPTER

LSP- 410-31020A 20-06-66 *66-13489 NAS 9-1100
DESIGN CONTROL SPEC. FOR LANDING RADAR ANTENNA CHECKOUT ADAPTER

LSP- 410-31030 07-04-66 *66-12511 NAS9-1100
ADAPTER,CHECKOUT,MICROWAVE,RR AND LR,DESIGN CONTROL SPECIFICATION FOR

LSP- 410-31039 08-09-65 *66-10658 NAS9-1100
ADAPTER,CHECKOUT,ANECHOIC,RENDEZVOUS RADAR DESIGN CONTROL SPECIFICATION FOR

LSP- 410-31060A 14-06-66 *66-10810 NAS9-1100
ADAPTER ASSEMBLY, SLA VHF/UHF R AND D ANTENNAS, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-31110A 01-12-65 *66-11476 NAS 9-1100
MEMORY BUFFER UNIT,ABORT ELECTRONIC ASSEMBLY,DESIGN CONTROL SPECIFICATION FOR

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 410-31120 31-01-66 *66-11477 NAS 9-1100
ABORT SENSOR ASSEMBLY PORTABLE TEMPERATURE MAINTENANCE UNIT,DESIGN CONTROL SPECIFICATION FOR

LSP- 410-31140 28-04-66 *66-12612 NAS9-1100
MONITOR AND ALARM PANEL INERTIAL MEASURING UNIT/ABORT SENSOR ASSEMBLY DESIGN CONTROL SPECIFICATION FOR

LSP- 410-31170 09-02-66 *66-11478 NAS 9-1100
UNIVERSAL COUNTER AND REGISTER,DESIGN CONTROL SPECIFICATION FOR

LSP- 410-31180 09-02-66 *66-11479 NAS 9-1100
LINE DRIVER ASSEMBLY,AEA,DESIGN CONTROL SPECIFICATION FOR

LSP- 410-31190 11-05-65 *66-13256 NAS9-1100
CONTROL BOX,DEVELOPMENT FLIGHT INSTRUMENTATION (DFI) DESIGN CONTROL SPECIFICATION FOR

LSP- 410-31200 28-03-66 *66-13290 NAS9-1100
DATA ADAPTER,RADAR,DESIGN CONTROL SPECIFICATION FOR

LSP- 410-31210 20-06-66 *66-13564 NAS 9-1100
HAT COUPLER, LANDING RADAR,DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32020A 25-06-65 *66-10558 NAS9-1100
PROBE ASSEMBLY, C BAND ANTENNA, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32030 09-12-65 *66-12613 NAS9-1100
ADAPTER UNIT,SIMULATION,DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32060A 06-20-66 *66-10547 NAS9-1100
ADAPTER ASSEMBLY, VHF IN-FLIGHT ANTENNAS, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32080 25-08-65 *66-10659 NAS9-1100
ADAPTER ASSEMBLY, VHF/UHF R AND D ANTENNAS, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32090 22-09-66 *66-13557 NAS 9-1100
TELEVISION SYSTEM TEST UNIT,DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32100B 08-02-65 *66-10660 NAS9-1100
TEST ASSEMBLIES, DIGITAL COMMAND DESIGN CONTROL SPECIFICATION FOR

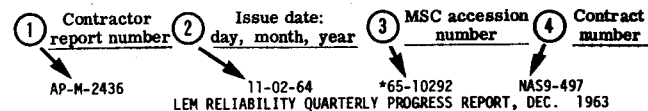
LSP- 410-32120 01-02-65 *66-10542 NAS9-1100
TEST ASSEMBLY, RANGING,-DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32150B 21-04-66 *66-10661 NAS9-1100
RACK, SIGNAL PATCHING AND SWITCHING DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32190 18-05-66 *66-10918 NAS9-1100
DIGITAL COMMAND ASSEMBLY CHECKOUT TEST STATION DESIGN CONTROL SPECIFICATION FOR

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 410-32200A 11-07-66 *66-10546 NAS9-1100
ADAPTER ASSEMBLY, S-BAND ANTENNAS, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32201 13-01-66 *66-11480 NAS 9-1100
COUPLER ASSEMBLY S-BAND STEERABLE ANTENNA, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32281A 14-10-65 *66-11481 NAS 9-1100
VIDEO SIMULATOR, SLOW SCAN, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32282A 30-03-66 *66-13260 NAS9-1100
MONITOR, TELEVISION CAMERA, LUNAR, SLOW SCAN, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32283A 10-01-66 *66-11482 NAS 9-1100
PROJECTOR, TEST PATTERN, TELEVISION CAMERA, LUNAR, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32440A 03-01-66 *66-10662 NAS9-1100
TEST STATION, ANTENNA MAINTENANCE, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32523 23-07-65 *66-10663 NAS9-1100
BENCH TEST CONSOLE LANDING RADAR DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32526A 14-02-66 *66-12614 NAS9-1100
BENCH TEST CONSOLE, RENDEZVUS RADAR, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32527A 22-04-66 *66-13249 NAS9-1100
ANECHOIC CHAMBER DESIGN CONTROL SPECIFICATION FOR

LSP- 410-32609 28-03-66 *66-12615 NAS9-1100
DATA PROCESSOR, RADAR, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-42100 17-02-65 *66-11483 NAS 9-1100
MAINTENANCE, TEST STATION, DISPLAYS AND CONTROLS, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-51190 14-09-66 *67-13942 NAS9-1100
CONTROL UNIT, ECS, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-61030 03-03-66 *66-11484 NAS 9-1100
THRUSTER CHECKOUT CART, REACTION CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-6280A 01-03-65 *66-10664 NAS9-1100
PROPELLANT QUANTITY GAGING SECTION, REACTION CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 410-62220B 25-11-65 *66-10697 NAS9-1100
CONSOLE, CONTROL, ENGINE FIRING, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-62250 01-12-64 *66-10669 NAS9-1100
CONTROL STATION, THRUST VECTOR, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-62280 31-05-66 *66-13250 NAS9-1100
DESCENT ENGINE CHECKOUT CART DESIGN CONTROL SPECIFICATION FOR

LSP- 410-62399B 14-07-66 *67-14662 NAS9-1100
MODULE CARDS LEM, GSE, DETAIL PERFORMANCE SPECIFICATION

LSP- 410-62690A 03-06-66 *66-10544 NAS9-1100
ADAPTER SET, PROPULSION-DESIGN CONTROL SPECIFICATION FOR

LSP- 410-62700 12-04-66 *66-11485 NAS 9-1100
TEST BENCH PROPELLANT QUANTITY GAGING SECTION (DESCENT STAGE), DESIGN CONTROL SPECIFICATION FOR

LSP- 410-62800B 28-02-66 *66-13077 NAS9-1100
RCS AND PROPULSION COMPUTER TAPE PROCESSOR (CTP) DESIGN CONTROL SPECIFICATION FOR

LSP- 410-62850A 14-07-65 *66-10668 NAS9-1100
PROPULSION SUBSYSTEMS CHECKOUT STATION DESIGN CONTROL SPECIFICATION FOR

LSP- 410-62920 01-04-65 *66-10667 NAS9-1100
STATION, CONTROL, R. C. S. STAND DESIGN CONTROL SPECIFICATION FOR

LSP- 410-64618A 06-07-66 *66-10690 NAS 9-1100
CONTROLLER, HELIUM DISTRIBUTION ASSEMBLY DESIGN CONTROL SPECIFICATION FOR

LSP- 410-64020 16-10-64 *66-10554 NAS9-1100
CONTROL ASSEMBLY, PROPELLANT LOADING, CONTROLLER ASSEMBLY FOR, DESIGN CONTROL SPECIFICATION FOR

LSP- 410-64130 17-08-65 *66-10689 NAS9-1100
CONTROLLER FLUID DISTRIBUTION SYSTEM VALVE BOX DESIGN CONTROL SPECIFICATION FOR

LSP- 410-64580A 05-05-66 *66-10666 NAS9-1100
CONTROL STATION, HELIUM PRESSURIZATION, DESIGN CONTROL SPECIFICATION FOR

2005100511

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

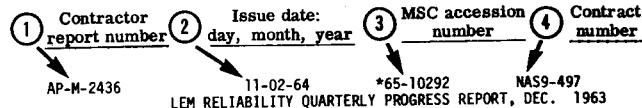
LSP- 410-64660A	18-08-65	*67-14661	NAS9-1100	FACILITY CONTROL STATION PROPELLANT,DESIGN CNTRL SPEC. FOR
LSP- 410-72010A	10-05-66	*66-10576	NAS9-1100	DATA STORAGE ELECTRONICS ASSEMBLY TEST STATION DESIGN CONTROL SPECIFICATION
LSP- 410-80000	16-05-67	*67-15284	NAS9-1100	SET, SIMULATOR,EXPLOSIVE DEVICES,PLUGS-OUT,DESIGN CONTROL SPEC. FOR
LSP- 410-81060	09-03-66	*66-13138	NAS 9-1100	DESIGN CONTROL SPECIFICATION FOR ELECTRICAL POWER SYSTEM CHECKOUT INTERFACE UNIT
LSP- 410-81070A	30-03-66	*66-11486	NAS 9-1100	TRANSFORMER,POWER 400 CYCLE,ISOLATION,DESIGN CONTROL SPECIFICATION FOR
LSP- 410-81080	21-02-66	*66-12058	NAS 9-1100	CURRENT LIMITER,ELECTRICAL POWER SUBSYSTEM BUS,DESIGN CONTROL SPECIFICATION FOR
LSP- 410-81190	27-05-66	*66-13186	NAS9-1100	DESIGN CONTROL SPECIFICATION FOR ACE S/C CONTROLLED D C CONVERTER
LSP- 410-82090A	05-07-66	*66-13578	NAS 9-1100	CONTROLLER,EPS,CHECKOUT,DESIGN CONTROL SPECIFICATION FOR
LSP- 410-82100	12-10-65	*66-11487	NAS 9-1100	LOAD BANK,EPS C/O,DESIGN CONTROL SPECIFICATION FOR
LSP- 410-82140	12-01-65	*66-10537	NAS9-1100	VEHICLE GROUND POWER SUPPLY ASSEMBLY, DESIGN CONTROL SPECIFICATION FOR
LSP- 410-82150	16-11-64	*66-10685	NAS9-1100	SIMULATOR, LOAD ASSEMBLY DESIGN CONTROL SPECIFICATION FOR
LSP- 410-82200	20-10-65	*67-14660	NAS9-1100	TEST STATION MAINTENANCE POWER DISTRIBUTION,DESIGN CONTROL SPEC. FOR
LSP- 410-82300A	07-03-66	*66-10553	NAS9-1100	TEST STATION, GENERAL PURPOSE INVERTER DESIGN CONTROL SPECIFICATION FOR
LSP- 410-82400	06-10-65	*66-11488	NAS9-1100	TEST STATION,BATTERY MAINTENANCE,DESIGN CONTROL SPECIFICATION FOR
LSP- 410-82970A	12-08-65	*66-10746	NAS9-1100	TEST SET, INITIATOR SIMULATOR DESIGN CONTROL SPECIFICATION FOR
LSP- 410-92200	25-08-65	*66-11489	NAS 9-1100	RECEIVER AND BASEPLATE UNIT,CARRY ON(DTCS)DESIGN CONTROL SPECIFICATION FOR

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 410-92201	24-08-65	*66-11490	NAS 9-1100	BASEPLATE UNIT,CARRY ON (DTCS),DESIGN CONTROL SPECIFICATION FOR
LSP- 410-92213	02-03-66	*66-11491	NAS 9-1100	ANALOG SIGNAL CONDITIONING AND SWITCHING MATRIX UNIT,(G AND N),DESIGN CONTROL SPECIFICATION FOR
LSP- 410-92264	11-05-66	*66-10495	NAS9-1100	DESIGN CONTROL SPECIFICATION FOR (DTCS) CARRY ON RECEIVER AND BASEPLATE UNIT
LSP- 410-92265	11-05-66	*66-10490	NAS9-1100	DESIGN CONTROL SPECIFICATION FOR DUAL BASEPLATE ENCLOSURE UNIT, CARRY ON (DTCS)
LSP- 410-92268	11-05-66	*66-10385	NAS9-1100	DESIGN CONTROL SPECIFICATION FOR DIGITAL TEST COMMAND SYSTEM
LSP- 410-92484	04-04-66	*66-11492	NAS 9-1100	SIGNAL CONDITIONING UNIT,DESCENT STAGE,DESIGN CONTROL SPECIFICATION FOR
LSP- 420- 0018	30-11-66	*66-13499	NAS 9-1100	GENERAL SPECIFICATION FOR REUSABLE METAL SHIPPING CONTAINER
LSP- 420- 002	09-12-66	*67-14658	NAS9-1100	WORKSTAND,GROUND SUPPORT EQUIPMENT GENERAL SPECIFICATION FOR
LSP- 420- 003	28-11-66	*67-14657	NAS9-1100	SLING,GROUND SUPPORT EQUIPMENT,GENERAL SPECIFICATIONS FOR
LSP- 420- 004	27-09-66	*67-13957	NAS9-1100	DOLLY, GROUND SUPPORT EQUIPMENT, GENERAL SPECIFICATION FOR
LSP- 420- 005	25-04-66	*67-13946	NAS9-1100	TRANSPORTER, GROUND SUPPORT EQUIPMENT, GENERAL SPECIFICATION FOR
LSP- 420- 006	09-01-67	*67-13947	NAS9-1100	FIXTURE, GROUND SUPPORT EQUIPMENT,GENERAL SPECIFICATION FOR
LSP- 420- 008	02-02-67	*67-14328	NAS9-1100	PROTECTIVE COVER,GROUND SUPPORT EQUIPMENT,GENERAL SPECIFICATION FOR
LSP- 420- 1330	18-04-66	*66-12616	NAS9-1100	DESIGN CONTROL SPECIFICATION FOR GSE HEAT SHIELD
LSP- 420-11000	04-02-66	*66-13073	NAS9-1100	FORWARD ACCESS HATCH ADAPTER DESIGN CONTROL SPECIFICATION FOR

CORPORATE AUTHOR INDEX

TYPICAL CITATION



2005100519

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 420-11076 21-02-66 *66-11494 NAS 9-1100
 TOOLS,BERYLLIUM COPPER,LEM/SLA DESIGN CONTROL SPECIFICATION FOR

LSP- 420-11079 17-11-65 *66-11495 NAS 9-1100
 SET,WRENCH,TORQUING,DESIGN CONTROL SPECIFICATION FOR

LSP- 420-11099 23-05-66 *66-13115 NAS 9-1100
 DESIGN CONTROL SPECIFICATION FOR EQUIPMENT RACK

LSP- 420-11320 28-01-66 *66-11496 NAS 9-1100
 SUPPORT STAND,CABIN CLEANLINESS ENCLOSURE,DESIGN CONTROL SPECIFICATION FOR

LSP- 420-11330 21-04-66 *66-12831 NAS9-1100
 DESIGN CONTROL SPECIFICATION FOR AFT EQUIPMENT BAY ACCESS STAND

LSP- 420-11340 11-03-66 *66-13259 NAS9-1100
 LANDING GEAR UP-LOCK MECHANISM DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13010 29-12-65 *66-11497 NAS 9-1100
 DESCENT STAGE,INTEGRATED WORKSTAND,DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13031 01-07-65 *66-11498 NAS 9-1100
 FITTING SET,DESCENT STAGE,DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13036 01-07-65 *67-14656 NAS9-1100
 SET,ASCENT STAGE FITTING,DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13090 21-01-66 *66-12617 NAS9-1100
 ADAPTER,LEM POLARITY CHECKER,DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13120 20-07-65 *66-12097 NAS 9-1100
 CONTAINER,SHIPPING,LANDING GEAR-DESIGN CONTROL SPECIFICATION FOR--(AMENDMENT NO.1)

LSP- 420-13180 25-01-66 *66-13257 NAS9-1100
 LEM ENVIRONMENTAL CHAMBER WORKSTAND,DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13190A 04-08-66 *66-12618 NAS9-1100
 PLATFORM,EMERGENCY EGRESS ENVIRONMENTAL CHAMBER B,DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13210 06-06-66 *66-13075 NAS9-1100
 DOCKING TEST FIXTURE DESIGN CONTROL SPECIFICATION FOR

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 420-13250 06-08-65 *66-11811 NAS 9-1100
 TRANSPORTER,ASCENT STAGE DESIGN CONTROL SPECIFICATION FOR (AMENDMENT NO. 1)

LSP- 420-13300 01-07-65 *66-11499 NAS 9-1100
 DOLLY,ASCENT STAGE HANDLING DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13360 21-03-66 *66-13074 NAS9-1100
 MOBILE OPTICAL ALIGNMENT EQUIPMENT DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13366 21-06-66 *66-13500 NAS 9-1100
 DESIGN CONTROL SPECIFICATION FOR LANDING RADAR ANTENNA ALIGNMENT GAGE

LSP- 420-13390 03-05-66 *66-13072 NAS9-1100
 INTEGRATED WORKSTAND DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13440 17-01-66 *66-11807 NAS 9-1100
 KIT,VERTICAL JACKING DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13480 02-11-66 *67-13948 NAS9-1100
 COVER, PROTECTIVE, DESCENT STAGE, DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13500 09-08-65 *66-11808 NAS 9-1100
 TRANSPORTER ASSEMBLY,ASCENT/DESCENT STAGES DESIGN CONTROL SPECIFICATION FOR (AMENDMENT NO.1)

LSP- 420-13520 08-11-66 *67-14654 NAS9-1100
 COVER PROTECTIVE ASCENT STAGE,DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13640 04-05-66 *66-13136 NAS 9-1100
 DESIGN CONTROL SPECIFICATION FOR GSE-LEM/SLA TUNNEL

LSP- 420-13650 01-07-65 *67-14653 NAS9-1100
 WORKSTAND DESCENT STAGE,DESIGN CONTROL SPECIFICATION FOR

LSP- 420-13700A 14-12-65 *66-11809 NAS 9-1100
 SUPPORT STAND,DESCENT STAGE,DESIGN CONTROL SPECIFICATION FOR

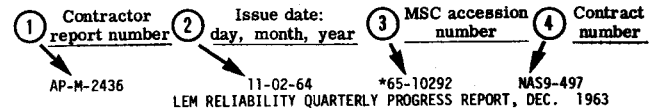
LSP- 420-13750 07-01-65 *66-11810 NAS 9-1100
 CLEANING POSITIONER ASSEMBLY DESIGN CONTROL SPECIFICATION FOR

15
10
05
00
95

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued	GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued
LSP- 420-14640 08-11-65 *66-11812 NAS 9-1100 WINDOW,GSE,CABIN PENETRATIONS,DESIGN CONTROL SPECIFICATION FOR	LSP- 420-43006 17-03-66 *66-11820 NAS 9-1100 HANDLING FIXTURE,DISPLAY CONTROL PANEL ASSEMBLY X,XI,XIV,AND XVI DESIGN CONTROL SPECIFICATION FOR
LSP- 420-14102 22-09-66 *66-13490 NAS 9-1100 DESIGN CONTROL SPECIFICATION FOR LEW/SLA SERVICING KIT	LSP- 420-61008 06-06-66 *66-13135 NAS 9-1100 DESIGN CONTROL SPECIFICATION FOR GENERATOR UNIT(IRF INDUCTION BRAZING)
LSP- 420-31016 16-12-65 *66-11813 NAS 9-1100 COVER,PROTECTIVE,RENDEZVOUS RADAR ANTENNA DESIGN CONTROL SPECIFICATION FOR	LSP- 420-63101 02-03-66 *66-13258 NAS9-1100 DESIGN CONTROL SPECIFICATION FOR DISCONNECT COUPLING SUPPORT
LSP- 420-31017 16-12-65 *66-12619 NAS9-1100 COVER,PROTECTIVE,LANDING RADAR ANTENNA,DESIGN CONTROL SPECIFICATION FOR	LSP- 420-63114 04-10-65 *66-11837 NAS 9-1100 FIXTURE SET,RCS CLUSTER ASSEMBLY DESIGN CONTROL SPECIFICATION FOR
LSP- 420-31040 22-03-66 *66-11814 NAS 9-1100 WORK PLATFORM,POLARITY CHECKER DESIGN CONTROL SPECIFICATION FOR	LSP- 420-63120 14-07-65 *67-13944 NAS9-1100 PLUG AND SUPPORT KIT, ASCENT STAGE ENGINE, DESIGN CONTROL SPEC. FOR
LSP- 420-32010 25-05-66 *66-13245 NAS9-1100 TRAILER,CHECKOUT TEST STATION,RADAR-DESIGN CONTROL SPECIFICATION FOR	LSP- 420-63200 08-03-66 *66-11938 NAS 9-1100 DOLLY,ASCENT ENGINE,DESIGN CONTROL SPECIFICATION FOR
LSP- 420-32011 25-05-66 *66-13184 NAS 9-1100 MOBILE SYSTEM GSE TRAILER TEST STATION AIR CONDITIONER DESIGN CONTROL SPECIFICATION FOR	LSP- 420-63320A 24-03-65 *66-10665 NAS9-1100 FORCE MEASUREMENT SECTION (STATIC FIRING TEST STAND), DESIGN CONTROL SPECIFICATION FOR
LSP- 420-33019 16-02-66 *66-11815 NAS 9-1100 FIXTURE,IMU HANDLING DESIGN CONTROL SPECIFICATION FOR	LSP- 420-63340 01-07-65 *66-11839 NAS 9-1100 ADAPTER,SOFT MOUNT ASCENT STAGE,DESIGN CONTROL SPECIFICATION FOR
LSP- 420-33081 11-04-66 *66-12623 NAS9-1100 KIT,INSTALLATION,S-BAND STEERABLE ANTENNA,DESIGN CONTROL SPECIFICATION FOR	LSP- 420-63341 05-08-65 *67-14652 NAS9-1100 SUSPENSION DAMPER,PA-1 SOFT MOUNT ADAPTER DESIGN CONTROL SPEC FOR
LSP- 420-33089 08-04-66 *66-12624 NAS9-1100 COVER,PROTECTIVE,S-BAND STEERABLE ANTENNA,DESIGN CONTROL SPECIFICATION FOR	LSP- 420-63380 22-09-65 *66-11840 NAS 9-1100 FIXTURE,HELIUM TANK HANDLING,DESIGN CONTROL SPECIFICATION FOR
LSP- 420-43001 18-03-66 *66-11816 NAS 9-1100 HANDLING FIXTURE,DISPLAY AND CONTROL PANEL ASSEMBLY I AND II, DESIGN CONTROL SPECIFICATION FOR	LSP- 420-63420A 01-06-66 *66-13212 NAS9-1100 DESIGN CONTROL SPECIFICATION FOR DESCENT ENGINE PLUG ASSEMBLY
LSP- 420-43002 24-03-66 *66-11817 NAS 9-1100 HANDLING FIXTURE,DISPLAY AND CONTROL PANEL ASSEMBLY III,DESIGN CONTROL SPECIFICATION FOR	LSP- 420-63440 04-03-66 *66-13213 NAS9-1100 DESIGN CONTROL SPECIFICATION FOR DESCENT STAGE SOFT MOUNT ADAPTER SET
LSP- 420-43003 25-03-66 *66-11818 NAS 9-1100 HANDLING FIXTURE,DISPLAY AND CONTROL PANEL ASSEMBLY IV DESIGN CONTROL SPECIFICATION FOR	LSP- 420-63451 03-03-66 *66-12799 NAS 9-1100 SUSPENSION DAMPER ADAPTER SET,DESCENT STAGE SOFT MOUNT-DESIGN CONTROL SPECIFICATION FOR
LSP- 420-43004 21-03-66 *66-12625 NAS9-1100 HANDLING FIXTURE,DISPLAY AND CONTROL PANELS,ASSEMBLY V AND VI,DESIGN CONTROL SPECIFICATION FOR	LSP- 420-63840A 24-06-64 *66-11841 NAS 9-1100 ACTUATION SUBSYSTEM (STATIC FIRING TEST STAND),DESIGN CONTROL SPECIFICATION FOR
LSP- 420-43005 24-03-66 *66-11810 NAS 9-1100 HANDLING FIXTURE,DISPLAY AND CONTROL PANEL ASSEMBLY VIII AND XII, DESIGN CONTROL SPECIFICATION FOR	LSP- 420-83109 14-03-66 *66-12626 NAS9-1100 HOIST RIG,MOBILE,BATTERY HANDLING,DESIGN CONTROL SPECIFICATION FOR
	LSP- 420-83201 20-06-66 *66-13248 NAS9-1100 PLATFORM,AUXILIARY,D/S BATTERY INSTALLATION,DESIGN CONTROL SPECIFICATION FOR

CORPORATE AUTHOR INDEX

TYPICAL CITATION



2005100514

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 420-83210 10-12-65 *66-11842 NAS 9-1100
CONTAINER, SHIPPING, BATTERY, TEMPERATURE CONDITIONED, DESIGN CONTROL SPECIFICATION FOR

LSP- 420-83220 20-11-65 *66-11843 NAS 9-1100
FIXTURE, BATTERY INSTALLATION, DESCENT STAGE, DESIGN CONTROL SPECIFICATION FOR

LSP- 420-83270 10-03-66 *67-14649 NAS9-1100
FIXTURE, BATTERY INSTALLATION, ASCENT STAGE, DESIGN CONTROL SPEC. FOR

LSP- 420-92211 20-10-65 *67-14659 NAS9-1100
SIGNAL CONDITIONING AND MULTIPLEXING UNIT, DIGITAL, DESIGN CONTROL SPEC. FOR

LSP- 430- 2480 08-02-66 *66-11844 NAS 9-1100
ENGINE FLUSH AND PURGE UNIT, PROPULSION SYSTEMS FUEL DESIGN CONTROL SPECIFICATION FOR

LSP- 430- 2490 08-02-66 *66-11845 NAS 9-1100
ENGINE FLUSH AND PURGE UNIT, PROPULSION SYSTEMS, OXIDIZER, DESIGN CONTROL SPECIFICATION FOR

LSP- 430- 6090A 06-08-65 *66-11846 NAS9-1100
SIMULATOR, ASCENT ENGINE, DESIGN CONTROL SPECIFICATION FOR

LSP- 430- 6100 21-06-65 *66-10670 NAS9-1100
WEIGHT TANK CALIBRATION UNIT, DESIGN CONTROL SPECIFICATION FOR

LSP- 430- 6150 06-08-65 *66-10541 NAS9-1100
SIMULATOR, DESCENT ENGINE, DESIGN CONTROL SPECIFICATION FOR

LSP- 430- 6460 19-04-65 *66-10548 NAS9-1100
LIQUID LEVEL GAGE, REMOTE OPERATED, DESIGN CONTROL SPECIFICATION FOR

LSP- 430- 6480 22-10-65 *66-11847 NAS 9-1100
TEST STAND, COMPONENT, SUBSTITUTE PROPELLANT, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-20010 04-03-66 *66-12627 NAS9-1100
CHECKOUT TOOL, SHE CONDITIONING UNIT, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-51100A 25-05-66 *66-10672 NAS9-1100
WATER SEPARATOR DISCHARGE ACCUMULATOR, DESIGN CONTROL SPECIFICATION FOR

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 430-52120B 21-10-66 *66-10538 NAS9-1100
STAND ASSEMBLY, COMPONENTS TEST, GASEOUS OXYGEN DESIGN CONTROL SPECIFICATION FOR

LSP- 430-52160B 29-08-66 *66-10745 NAS9-1100
COMPONENTS TEST STAND ASSEMBLY, WATER, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-52200 27-09-65 *66-11848 NAS 9-1100
ADAPTER KIT, CHECKOUT, ECS, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-52210B 21-10-66 *66-10822 NAS9-1100
COMPONENTS TEST STAND ASSEMBLY, WATER-GLYCOL DESIGN CONTROL SPECIFICATION FOR (AMENDMENTS 1-4)

LSP- 430-52300 16-06-66 *66-13317 NAS9-1100
HOSE SETS, D AND C BUILDING, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-54119 09-06-66 *66-13076 NAS9-1100
ACCEPTANCE CHECKOUT EQUIPMENT CARRY-ON AIR COOLING AND PURGING MANIFOLD SET, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-54130 03-06-66 *66-13068 NAS9-1100
BLOWER SYSTEM, ACE CARRY-ON DESIGN CONTROL SPECIFICATION FOR

LSP- 430-54200B 12-05-67 *66-13558 NAS 9-1100
TRANSFER UNIT, GASEOUS OXYGEN DESIGN CONTROL SPECIFICATION FOR

LSP- 430-54320 20-07-65 *66-10671 NAS9-1100
VACUUM PUMP, WATER MANAGEMENT SECTION SERVICING, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-54330 12-05-66 *66-13137 NAS 9-1100
DESIGN CONTROL SPECIFICATION FOR FREON, BOTTLE RACK AND MANIFOLD

LSP- 430-54340 05-01-66 *66-11849 NAS 9-1100
MANIFOLD, WATER SERVICING, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-54400B 22-09-66 *66-13497 NAS 9-1100
DESIGN CONTROL SPECIFICATION FOR CABIN LEAKAGE TEST UNIT ASSEMBLY

LSP- 430-54600B 30-11-66 *66-11850 NAS 9-1100
FREON SUPPLY UNIT, DESIGN CONTROL SPECIFICATION FOR

151051920

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 430-547008 29-03-66 *66-13070 NAS9-1100
WATER GLYCOL TRIM CONTROL UNIT ASSEMBLY DESIGN CONTROL SPECIFICATION FOR

LSP- 430-62010A 29-11-66 *67-13952 NAS9-1100
SENSOR UNIT, INJECTOR FLOW, LM-RCS, DESIGN CONTROL SPEC. FOR

LSP- 430-621008 07-04-66 *66-12628 NAS9-1100
TEST STAND, HELIUM COMPONENT, HIGH PRESSURE, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-62110 19-04-65 *66-10551 NAS9-1100
TEST STAND, HELIUM COMPONENTS, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-62160A 23-06-66 *66-12543 NAS9-1100
CART, ULLAGE SIMULATOR, ASCENT-DESCENT, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-62170 23-09-65 *66-13688 NAS9-1100
ASSEMBLY, CHECKOUT, ASCENT DESCENT PROPELLANT SECTION, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-62190A 22-09-66 *66-12629 NAS9-1100
CHECKOUT TEST UNIT, SUPERCRITICAL HELIUM, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-62230 17-05-66 *66-13117 NAS 9-1100
DESIGN CONTROL SPECIFICATION FOR PROPULSION SYSTEMS CHECKOUT HOSE KIT

LSP- 430-62390 10-03-65 *67-14725 NAS9-1100
SET, ADAPTER TEST COMPONENT, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-642008 28-02-66 *66-10687 NAS9-1100
SUPERCRITICAL HELIUM CONDITIONING UNIT ASSEMBLY, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-64210A 17-05-66 *66-11861 NAS9-1100
STORAGE AND TRANSFER UNIT, LIQUID NITROGEN, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-64240 30-08-65 *66-10545 NAS9-1100
TRANSFER CONTROL ASSEMBLY, RCS OXIDIZER, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-642608 15-02-66 *66-10686 NAS9-1100
DEWAR ASSEMBLY, HELIUM, STORAGE AND TRANSFER DESIGN SPECIFICATION FOR

LSP- 430-64320A 06-06-66 *66-11862 NAS9-1100
SET, DRIP REMOVAL ASSEMBLY, FUEL DESIGN CONTROL SPECIFICATION FOR

LSP- 430-64330A 16-06-66 *66-11863 NAS9-1100
SET-DRIP REMOVAL ASSEMBLY, OXIDIZER DESIGN CONTROL SPECIFICATION FOR

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 430-64420A 16-08-65 *66-10540 NAS9-1100
LOADING CONTROL ASSEMBLY, PROPELLANT, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-64430 02-11-65 *66-11864 NAS9-1100
LOADING CONTROL ASSEMBLY, FUEL, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-64450 03-11-65 *66-11865 NAS9-1100
LOADING CONTROL ASSEMBLY, OXIDIZER, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-64500 30-06-65 *67-14723 NAS9-1100
PRESSURE MAINTENANCE UNIT, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-64519 30-04-66 *66-13069 NAS9-1100
TRANSPORTER, GN, STORAGE SYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 430-64570 06-01-66 *66-11866 NAS9-1100
DISTRIBUTION ASSEMBLY, PRESSURE HELIUM, PROPULSION SYSTEMS DESIGN CONTROL SPECIFICATION FOR

LSP- 430-64600 14-06-66 *66-13355 NAS9-1100
MSC ALTITUDE CHAMBER (R) FLUID DISTRIBUTION SYSTEM DESIGN CONTROL SPECIFICATION FOR

LSP- 430-64610 24-01-66 *66-12630 NAS9-1100
GASEOUS NITROGEN DISTRIBUTION NETWORK, ASCENT STAGE, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-64620 24-01-66 *66-12631 NAS9-1100
DISTRIBUTION NETWORK, GASEOUS NITROGEN, DESCENT STAGE, DESIGN CONTROL SPECIFICATION FOR

LSP- 430-64800 20-04-66 *66-13063 NAS9-1100
FLUID DISTRIBUTION SYSTEM KC-37 DESIGN CONTROL SPECIFICATION FOR

LSP- 440-410010 14-06-66 *66-13393 NAS9-1100
DISPLAY EQUIPMENT, EXTERNAL VISUAL DESIGN CONTROL SPECIFICATION FOR (U)

LSP- 440-431000 28-04-66 *66-12632 NAS9-1100
SIMULATOR, LEM MISSION, DESIGN CONTROL SPECIFICATION FOR

LSP- 440-48000 12-08-66 *67-14216 NAS9-1100
LM TRAINING EQUIPMENT SPECIFICATION, PROJECT APOLLO

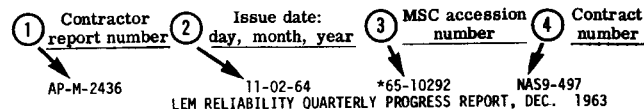
LSP- 450- 55068 08-10-65 *66-11851 NAS9-1100
BIOMEDICAL MONITORING ASSEMBLY DESIGN CONTROL SPECIFICATION FOR

LSP- 450- 9200A 01-04-65 *66-11852 NAS9-1100
LEM DATA REDUCTION SYSTEM DESIGN CONTROL SPECIFICATION FOR (AMENDMENT 1, 2, 3, 4, 5)

LSP- 450- 9959A 12-07-65 *66-11853 NAS9-1100
DATA ACQUISITION SECTION, DESIGN CONTROL SPECIFICATION FOR

CORPORATE AUTHOR INDEX

TYPICAL CITATION



AP-M-2436

11-02-64
LEM RELIABILITY QUARTERLY

*65-10292

NAS9-497

PROGRESS REPORT, DEC. 1963

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 460-K-C 010 19-08-66 *67-14067 NAS 9-1100
EXPLOSIVE DEVICES SUBSYSTEM CHECKOUT,FUNCTIONAL SET,DETAIL
PERFORMANCE SPECIFICATION

LSP- 460-K-C1632 19-08-66 *67-14068 NAS 9-1100
ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT CARRY-ON,FUNCTIONALS SET,
DETAIL PERFORMANCE SPECIFICATION

LSP- 460-K-C1633 19-08-66 *67-14069 NAS 9-1100
ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT FUNCTIONAL SET,DETAIL
PERFORMANCE SPECIFICATION

LSP- 460-K-C3141 19-08-66 *67-14066 NAS 9-1100
RADAR CHECKOUT FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION

LSP- 460-K-C3142 19-08-66 *67-14065 NAS 9-1100
S-BAND AND VHF CHECKOUT FUNCTIONAL SET,DETAIL PERFORMANCE
SPECIFICATION

LSP- 460-K-C4301 19-08-66 *67-14064 NAS 9-1100
WASTE MANAGEMENT SECTION CHECKOUT FUNCTIONAL SET,DETAIL PERFORMANCE
SPECIFICATION

LSP- 460-K-C5351 19-08-66 *67-14063 NAS 9-1100
CABIN LEAK DETECTION FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION

LSP- 460-K-C5361 19-08-66 *67-14062 NAS 9-1100
ENVIRONMENTAL CONTROL SUBSYSTEM (ECS) CHECKOUT FUNCTIONAL SET,DETAIL
PERFORMANCE SPECIFICATION

LSP- 460-K-C6861 19-08-66 *67-14061 NAS 9-1100
PROPULSION SUBSYSTEM CHECKOUT FUNCTIONAL SET,DETAIL PERFORMANCE
SPECIFICATION

LSP- 460-K-C6866 19-08-66 *67-14060 NAS 9-1100
PROPULSION SUPERCRITICAL HELIUM CHECKOUT FUNCTIONAL SET,DETAIL
PERFORMANCE SPECIFICATION

LSP- 460-K-C6866 19-08-66 *67-14059 NAS 9-1100
REACTION CONTROL SUBSYSTEM (RCS) CHECKOUT FUNCTIONAL SET,DETAIL
PERFORMANCE SPECIFICATION

LSP- 460-K-C7171 19-08-66 *67-14058 NAS9-1100
DATA STORAGE ELECTRONICS ASSEMBLY CHECKOUT FUNCTIONAL SET,DETAIL
PERFORMANCE SPECIFICATION

LSP- 460-K-C8181 19-08-66 *67-14057 NAS 9-1100
ELECTRICAL POWER SUBSYSTEM CHECKOUT FUNCTIONAL SET,DETAIL PERFORMANCE
SPECIFICATION

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSP- 460-K-S11C1 19-08-66 *67-14056 NAS 9-1100
GROUND POWER SERVICING FUNCTIONAL SET,DETAIL PERFORMANCE
SPECIFICATION

LSP- 460-K-S1372 19-08-66 *67-14055 NAS 9-1100
PRESSURE MAINTENANCE FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION

LSP- 460-K-S31C1 19-08-66 *67-14054 NAS 9-1100
TEMPERATURE CONTROLLERS FUNCTIONAL SET,DETAIL PERFORMANCE
SPECIFICATION

LSP- 460-K-S5311 19-08-66 *67-14053 NAS9-1100
OXYGEN SERVICING FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION

LSP- 460-K-S5312 19-08-66 *67-14052 NAS 9-1100
WATER SERVICING FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION

LSP- 460-K-S5814 19-08-66 *67-14051 NAS 9-1100
GROUND COOLING WATER GLYCOL FUNCTIONAL SET,DETAIL PERFORMANCE
SPECIFICATION

LSP- 460-K-S6821 19-08-66 *67-14075 NAS 9-1100
HELIUM SERVICING FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION

LSP- 460-K-S6831 19-08-66 *67-14074 NAS 9-1100
PROPULSION SUPERCRITICAL HELIUM SERVICING FUNCTIONAL SET,DETAIL
PERFORMANCE SPECIFICATION

LSP- 460-K-S6832 19-08-66 *67-14073 NAS 9-1100
PROPULSION FUEL SERVICING FUNCTIONAL SET,DETAIL PERFORMANCE
SPECIFICATION

LSP- 460-K-S6833 19-08-66 *67-14072 NAS 9-1100
PROPULSION OXIDIZER SERVICING FUNCTIONAL SET,DETAIL PERFORMANCE
SPECIFICATION

LSP- 460-K-S6841 19-08-66 *67-14071 NAS 9-1100
RCS FUEL SERVICING FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION

LSP- 460-K-S6842 19-08-66 *67-14070 NAS 9-1100
RCS OXIDIZER SERVICING FUNCTIONAL SET,DETAIL PERFORMANCE
SPECIFICATION

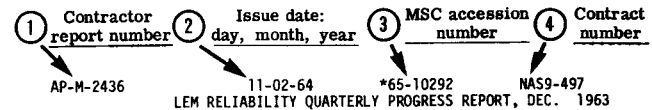
LSP- 460-M-C1632 14-12-66 *67-15733 NAS9-1100
ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT CARRY-ON FUNCTIONAL SET,
DETAIL PERFORMANCE SPEC.

2035100517

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued	GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued
LSP- 460-M-C1633 14-12-66 *67-15739 NAS9-1100 ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION	LSP- 460- H2 15-12-66 *67-15757 NAS9-1100 HOISTING SUPPORT EQUIPMENT FUNCTIONAL CATEGORY,SPECIFICATION
LSP- 460-M-C3142 14-12-66 *67-15741 NAS9-1100 S-BAND AND VHF CHECKOUT FUNCTIONAL SET,DETAIL PERFORMANCE SPEC.	LSP- 460- H3 15-12-66 *67-15758 NAS9-1100 INSTALLATION SUPPORT EQUIPMENT FUNCTIONAL CATEGORY,SPECIFICATION
LSP- 460-M-C4301 14-12-66 *67-15745 NAS9-1100 WASTE MANAGEMENT SECTION CHECKOUT FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION	LSP- 460- S1 15-12-66 *67-15759 NAS9-1100 MECHANICAL SERVICING SUPPORT EQUIPMENT FUNCTIONAL CATEGORY, SPECIFICATION
LSP- 460-M-C5351 14-12-66 *67-15740 NAS9-1100 CABIN LEAK DETECTION FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION	LSP- 460- 2 28-09-66 *67-15753 NAS9-1100 KENNEDY SPACE CENTER,LAUNCH COMPLEX 37 LM USE SITE GROUND SYSTEM, SPECIFICATION FOR
LSP- 460-M-C5361 14-12-66 *67-15737 NAS9-1100 ENVIRONMENTAL CONTROL SUBSYSTEM (ECS),CHECKOUT,FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION	LSP- 460- 2 28-09-66 *67-15752 NAS9-1100 KENNEDY SPACE CENTER,LAUNCH COMPLEX 39 LM USE SITE GROUND SYSTEM SPECIFICATION FOR
LSP- 460-M-C6861 14-12-66 *67-15744 NAS9-1100 PROPULSION SUBSYSTEM CHECKOUT FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION	LSP- 460- 3 28-09-66 *67-15754 NAS9-1100 KENNEDY SPACE CENTER,INDUSTRIAL AREA LM USE SITE GROUND SYSTEM, SPECIFICATION FOR
LSP- 460-M-C6866 14-12-66 *67-15735 NAS9-1100 REACTION CONTROL SUBSYSTEM (RCS) CHECKOUT FUNCTIONAL SET, DETAIL PERFORMANCE SPEC./TEST PLAN FOR	LSP- 470- 1C 01-03-67 *67-14215 NAS9-1100 CONTRACT TECHNICAL SPECIFICATION FOR LUNAR MODULE SYSTEM
LSP- 460-M-C8181 21-09-66 *67-15747 NAS9-1100 ELECTRICAL POWER SUBSYSTEM CHECKOUT FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION	LSP- 470- 2C 07-03-67 *66-10335 NAS 9-1100 MASTER END ITEM SPECIFICATION FOR LUNAR EXCURSION MODULE (U)
LSP- 460-M-S1101 14-11-66 *67-15736 NAS9-1100 GROUND POWER SERVICING FUNCTIONAL SET,DETAIL PERFORMANCE SPEC.	LSP- 470- 3 10-02-66 *67-14722 NAS9-1100 LEM-1 CONTRACT END-ITEM DETAIL SPECIFICATION,PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
LSP- 460-M-S1302 14-12-66 *67-15742 NAS9-1100 PRESSURE MAINTENANCE FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION	LSP- 470- 3 20-11-66 *67-13745 NAS 9-1100 MASTER END ITEM DETAIL SPECIFICATION,PART II,(FOR LTA-1,LTA-8,LM-1,LM -2,AND LM-3) PRODUCT CONFIGURATION AND ACCEPTANCE TEST REQUIREMENTS
LSP- 460-M-S3101 14-12-66 *67-15734 NAS9-1100 TEMPERATURE CONTROLLERS FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION	LSP- 470- 4 10-02-66 *67-14721 NAS9-1100 LEM-2 CONTRACT END-ITEM DETAIL SPECIFICATION,PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
LSP- 460-M-S5311 14-12-66 *67-15743 NAS9-1100 OXYGEN SERVICING FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION	LSP- 470- 4 17-02-67 *67-15234 NAS9-1100 LM-2 CONTRACT END ITEM DETAIL SPECIFICATION, PRODUCT CONFIGURATION AND ACCEPTANCE TEST REQUIREMENTS
LSP- 460-M-S5312 14-12-66 *67-15746 NAS9-1100 WATER SERVICING FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION	LSP- 470- 5 17-02-67 *67-15235 NAS9-1100 LM-3 CONTRACT END ITEM DETAIL SPECIFICATION,PRODUCT CONFIGURATION AND ACCEPTANCE TEST REQUIREMENTS-PART 11
LSP- 460-M-S5814 14-12-66 *67-15738 NAS9-1100 GROUND COOLING AND WATER GLYCOL FUNCTIONAL SET,DETAIL PERFORMANCE SPECIFICATION	LSP- 470- 5 10-02-66 *67-14720 NAS9-1100 LEM-3 CONTRACT END-ITEM DETAIL SPECIFICATION,PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
LSP- 460- C1 15-12-66 *67-15755 NAS9-1100 MECHANICAL TEST SUPPORT EQUIPMENT FUNCTIONAL CATEGORY, SPECIFICATION	LSP- 470- 6 10-02-66 *67-14719 NAS9-1100 LEM-4 CONTRACT END-ITEM DETAIL SPECIFICATION,PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
LSP- 460- H1 15-12-66 *67-15756 NAS9-1100 TRANSPORTATION SUPPORT EQUIPMENT FUNCTIONAL CATEGORY,SPECIFICATION	LSP- 470- 7 10-02-66 *67-14718 NAS9-1100 LEM-5 CONTRACT END-ITEM DETAIL SPECIFICATION,PERFORMANCE AND DESIGN REQUIREMENTS. PART 1

CORPORATE AUTHOR INDEX

TYPICAL CITATION



83

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

- LSP- 470- 8 10-02-66 *67-14717 NAS9-1100
LEM-6 CONTRACT END-ITEM DETAIL SPECIFICATION, PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
- LSP- 470- 9 10-02-66 *67-14716 NAS9-1100
LEM-7 CONTRACT END-ITEM DETAIL SPECIFICATION, PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
- LSP- 470- 10 10-02-66 *67-14715 NAS9-1100
LEM-8 CONTRACT END-ITEM DETAIL SPECIFICATION, PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
- LSP- 470- 11 10-02-66 *67-14714 NAS9-1100
LEM-9 CONTRACT END-ITEM DETAIL SPECIFICATION PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
- LSP- 470- 12 10-02-66 *67-14713 NAS9-1100
LEM-10 CONTRACT END-ITEM DETAIL SPECIFICATION, PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
- LSP- 470- 13 10-02-66 *67-14712 NAS9-1100
LEM-11 CONTRACT END-ITEM DETAIL SPECIFICATION PERFORMANCE AND DESIGN REQUIREMENTS-PART 1
- LSP- 470- 14 10-02-66 *67-14711 NAS9-1100
LEM HOUSE SPACECRAFT NO.1 PHASE 1 AND PHASE 2 (LTA-1) PERFORMANCE AND DESIGN REQUIREMENTS-PART 1
- LSP- 470- 16 10-02-66 *67-14710 NAS9-1100
LTA-3 STATIC AND DYNAMIC STRUCTURAL TEST ARTICLE, DETAIL SPECIFICATION PERFORMANCE AND DESIGN REQUIREMENTS-PART 1
- LSP- 470- 18 18-03-66 *67-14709 NAS9-1100
LTA-5 CONTRACT END-ITEM DETAIL SPECIFICATION, PERFORMANCE AND DESIGN REQUIREMENTS-PART 1
- LSP- 470- 18 22-10-66 *67-14218 NAS9-1100
LTA-5 CONTRACT END-ITEM DETAIL SPECIFICATION PRODUCT CONFIGURATION AND ACCEPTANCE TEST REQUIREMENTS-PART 2
- LSP- 470- 19 17-02-67 *67-15236 NAS9-1100
LTA-8 CONTRACT END ITEM DETAIL SPECIFICATION, PRODUCT CONFIGURATION AND ACCEPTANCE TEST REQUIREMENTS-PART 11
- LSP- 470- 19A 08-05-67 *67-14708 NAS9-1100
LTA-8 CONTRACT END-ITEM DETAIL SPECIFICATION PERFORMANCE AND DESIGN REQUIREMENTS-PART 1
- LSP- 470- 21 18-03-66 *67-14707 NAS9-1100
LEM MISSION PROGRAMMER CONTRACT END-ITEM DETAIL SPECIFICATION, PERFORMANCE AND DESIGN REQUIREMENTS. PART 1

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

- LSP- 470- 21 18-11-66 *67-13746 NAS 9-1100
CONTRACT END ITEM DETAIL SPECIFICATION, PART II, PRODUCT CONFIGURATION AND ACCEPTANCE TEST REQUIREMENTS OF THE LM MISSION PROGRAMMER
- LSP- 470- 24 10-02-66 *67-14706 NAS9-1100
LEM-12 CONTRACT END-ITEM DETAIL SPECIFICATION, PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
- LSP- 470- 25 10-02-66 *67-14705 NAS9-1100
LEM-13 CONTRACT END-ITEM DETAIL SPECIFICATION, PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
- LSP- 470- 26 10-02-66 *67-14704 NAS9-1100
LEM-14 CONTRACT END-ITEM DETAIL SPECIFICATION, PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
- LSP- 470- 27 10-02-66 *67-14703 NAS9-1100
LEM-15 CONTRACT END-ITEM DETAIL SPECIFICATION PERFORMANCE AND DESIGN REQUIREMENTS. PART 1
- LSP- 470- 30 17-02-67 *67-15238 NAS9-1100
MODIFIED UNMANNED LM-1 CONTRACT END ITEM DETAIL SPEC. PRODUCT CONFIG. AND ACPT. TEST REQ.
- LSP- 470- 30 17-02-67 *67-15237 NAS9-1100
MODIFIED UNMANNED LM-1 CONTRACT END ITEM DETAIL SPEC. PERFORMANCE AND DESIGN REQUIREMENTS.
- LSP- 480- 2 12-06-67 *67-15587 NAS9-1100
LTA-8 FIRE SUPPRESSION SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR
- LSP- 500- 1 14-08-66 *67-14036 NAS 9-1100
ABORT GUIDANCE SECTION SOFTWARE GFE PERFORMANCE AND INTERFACE SPECIFICATION (U)
- LSP- 520- C01A 13-09-66 *66-13538 NAS 9-1100
LUNAR EXCURSION MODULE SELF-INDUCED ENVIRONMENTS AND LOADS, DESIGN CONDITIONS FOR
- LSP- 550- 11B 30-03-67 *67-14255 NAS9-1100
CAPACITORS, FIXED, GENERAL SPECIFICATION FOR.
- LSP- 550- 13A 22-09-66 *66-13567 NAS 9-1100
RESISTORS, FIXED, GENERAL SPECIFICATION FOR
- LSP- 550- 15A 10-11-65 *67-14702 NAS9-1100
SEMICONDUCTOR DEVICES, GENERAL SPECIFICATION FOR

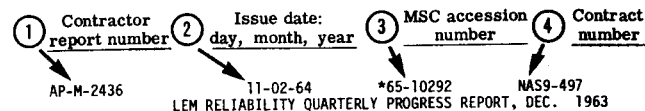
5100519

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued					GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				
LSP- 550-	17B	12-04-66	*66-11855	NAS9-1100	LSR-490-36	LEM MONTHLY MASS	01-09-66	*66-13437	NAS 9-1100
	INTEGRATED CIRCUIT DEVICES,GENERAL SPECIFICATION FOR					PROPERTY STATUS REPORT			
LSP- 550-	18A	11-08-66	*66-13404	NAS 9-1100	LSR-490-37	LM MONTHLY MASS	01-10-66	*66-13474	NAS 9-1100
	FILTERS,RADIO INTERFERENCE,GENERAL SPECIFICATION FOR					PROPERTY STATUS REPORT			
LSP- 550-	19A	02-11-66	*66-11856	NAS9-1100	LSR-490-38	LM MONTHLY MASS	01-11-66	*66-13651	NAS 9-1100
	RELAYS,ELECTRIC (LATCHING AND NON-LATCHING),GENERAL SPECIFICATION FOR					(PERIOD ENDING 19 OCT. 1966)			
LSP- 550-	20A	12-11-66	*67-14701	NAS9-1100	LSR-490-39	LM MONTHLY MASS	01-12-66	*67-13716	NAS 9-1100
	FUSES,INSTRUMENT AND POWER,GENERAL SPECIFICATION FOR					PROPERTY STATUS REPORT			
LSP-410-11100		11-08-66	*67-14666	NAS9-1100	LSR-490-40	LM MONTHLY MASS	01-01-67	*67-13740	NAS 9-1100
	GSE CABLING,MSC-SESL FACILITY,DESIGN CONTROL SPECIFICATION FOR					PROPERTY STATUS REPORT			
LSP-410-22020A		16-09-65	*67-14695	NAS9-1100	LSR-490-41	LM MONTHLY MASS	01-02-67	*67-13936	NAS9-1100
	TEST STATION,ABORT GUIDANCE SECTION,MAINTENANCE,DESIGN CONTROL SPECIFICATION FOR					PROPERTY STATUS REPORT			
LSP-410-32284		23-08-65	*67-14665	NAS9-1100	LSR-490-42	LM MONTHLY MASS	01-03-67	*67-14032	NAS 9-1100
	TEST STATION COMMUNICATIONS CHECKOUT AND MAINTENANCE,DESIGN CONTROL SPECIFICATION FOR					PROPERTY STATUS REPORT			
LSP-410-32530		30-06-65	*67-14664	NAS9-1100	LSR-490-43	LM MONTHLY MASS	01-04-67	*67-14221	NAS9-1100
	BENCH TEST CONSOLE,RENDEZVUS RADAR TRANSPONDER,DESIGN CONTROL SPECIFICATION FOR					PROPERTY STATUS REPORT			
LSP-430- 6440		23-11-64	*67-14724	NAS9-1100	LSR-490-44	LM MONTHLY MASS	01-05-67	*67-14519	NAS9-1100
	CART, STORAGE AND TRANSFER, SUBSTITUTE PROPELLANTS, DESIGN CONTROL SPECIFICATION FOR					PROPERTY STATUS REPORT			
LSR- 300-	180A	20-10-66	*67-13910	NAS9-1100	LSR-490-45	LM MONTHLY MASS	01-06-67	*67-14737	NAS9-1100
	THRUST/TRANSLATION CONTRCLER ASSEMBLY GUIDANCE NAVIGATION AND CONTROL SUBSYSTEM, DESIGN CONTROL SPECIFICATION FOR					PROPERTY STATUS REPORT			
LSR-360-01		07-10-66	*66-13532	NAS 9-1100	LSR-490-46	LM MONTHLY MASS	01-07-67	*67-15491	NAS9-1100
	MEASUREMENT LIST STATUS REPORT					PROPERTY STATUS REPORT			
LSR-490-31		01-04-66	*66-12791	NAS9-1100	LSR-490-47	LM MONTHLY MASS	01-08-67	*67-16272	NAS9-1100
	LEM MONTHLY MASS PROPERTY STATUS REPORT PERIOD ENDING 21 MAR 1966 (U)					PROPERTY STATUS REPORT			
LSR-490-32		01-05-66	*66-12070	NAS 9-1100	LSR-540- 8	LEM INTERFACE CONTROL	16-05-66	*67-14699	NAS9-1100
	LEM MONTHLY MASS PROPERTY STATUS REPORT (U)					DOCUMENTATION STATUS REPORT			
LSR-490-33		01-06-66	*66-12071	NAS 9-1100	LSR-540-10	LEM INTERFACE CONTROL	25-07-66	*67-14667	NAS9-1100
	LEM MONTHLY MASS PROPERTY STATUS REPORT (U)					DOCUMENTATION STATUS REPORT			
LSR-490-34		01-07-66	*66-12792	NAS9-1100	LSR-540-11	LEM INTERFACE CONTROL	22-08-66	*67-14668	NAS9-1100
	LEM MONTHLY MASS PROPERTY STATUS REPORT PERIOD ENDING 19 JUNE 66 (U)					DOCUMENTATION STATUS REPORT			
LSR-490-35		01-08-66	*66-12999	NAS 9-1100	LSR-540-13	LEM INTERFACE CONTROL	25-10-66	*67-14670	NAS9-1100
	LEM MONTHLY MASS PROPERTY STATUS REPORT (U)					DOCUMENTATION STATUS REPORT			

7 S19-01

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LSR-540-14 11-11-66 *67-14671 NAS9-1100
LM INTERFACE CONTROL DOCUMENTATION STATUS REPORT

LSR-540-15 19-12-66 *67-14672 NAS9-1100
LM INTERFACE CONTROL DOCUMENTATION STATUS REPORT

LSR-540-16 18-01-67 *67-14673 NAS9-1100
LM INTERFACE CONTROL DOCUMENTATION STATUS REPORT

LSR-540-17 20-02-67 *67-14562 NAS9-1100
LM INTERFACE CONTROL DOCUMENTATION STATUS REPORT

LSR-540-18 15-03-67 *67-14222 NAS9-1100
LM INTERFACE CONTROL DOCUMENTATION STATUS REPORT

LSR-540-9 27-06-66 *67-14700 NAS9-1100
LEM INTERFACE CONTROL DOCUMENTATION STATUS REPORT

LSS-390-1312 12-11-65 *67-14570 NAS9-1100
WIRE, ELECT. FLUOROCARBON/POLYIMIDE INSULATED (TYPE IV), ALUMINUM
CONDUCTOR (CLASS 5), LIGHTWEIGHT, ABRASION-RESISTANT

LSS-390-1313 15-04-66 *66-11872 NAS9-1100
WIRE, ELECTRIC, FLUOROCARBON/POLYIMIDE INSULATED (TYPE IV) SILVER-COATE
D COPPER CONDUCTOR (CLASS 1) LIGHTWEIGHT, HEAVY WALL, ABRASION-RESISTANT

LSS-390-1314 19-08-66 *66-13469 NAS 9-1100
SPECIFICATION, LIGHTWEIGHT, ABRASION RESISTANT ELECTRICAL WIRE. INSULAT
ED SILVER-COATED COPPER ALLOY CONDUCTOR (TYPE IV).

LSS-390-1352 19-08-66 *66-13470 NAS 9-1100
SPECIFICATION, ELECTRIC CABLE, LIGHTWEIGHT, ABRASION RESISTANT, TWISTED
MULTICONDUCTOR, FLUOROCARBON/POLYIMIDE INSULATED (TYPE IV)

LSS-390-1362 19-08-66 *66-13471 NAS 9-1100
SPECIFICATION, LIGHTWEIGHT ELECTRIC CABLE, TWISTED, SHIELDED AND JACKETE
D, ABRASION RESISTANT.

LSS-390-1363 18-08-66 *66-13472 NAS 9-1100
SPECIFICATION, LIGHTWEIGHT ELECTRIC CABLE, TWISTED, SHIELDED AND JACKETE
D, ABRASION RESISTANT

LSS-390-1370 27-02-67 *67-14230 NAS9-1100
CABLE, RETR. ELEC. MULTICONDUCTOR TWISTED, FLUOROCARBON/POLYIMIDE
INSULATED JACKETED, LIGHTWEIGHT, ABRASION-RESISTANT/SPECIFICATION

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTC-320- 1 08-03-65 *67-14698 NAS9-1100
COMBINED TEST PLAN AND REPORT FOR DEVELOPMENT TESTING OF THE LEM
PYROTECHNIC CRYOGENIC DISCONNECT

LTC-901-11002 02-03-65 *67-14572 NAS9-1100
RESULTS OF VIBRATION TESTS OF PD-1, HELIUM PRESSURIZATION LINE

LTC-901-14001C 09-12-63 *66-10703 NAS9-1100
CRUSHING TESTS OF THIN CONICAL SECTIONS

LTC-904-10002 23-11-64 *66-10704 NAS9-1100
TEST OF ENERGY ABSORBER OF LEM LANDING GEAR 1/6 SCALE MODEL

LTC-905-13004 21-12-64 *66-11525 NAS 9-1100
RESULTS OF LEM ASCENT STAGE SEALANT PROGRAM

LTC-913-04001 10-02-65 *67-14571 NAS9-1100
RESULTS OF PROOF LOAD TEST ON SWIVEL CASTER

LTC-913-06001 10-11-64 *66-10706 NAS9-1100
RESULTS OF SHOCK TESTS ON INDICATION ACCELERATION SENSOR

LTC-914-12001 17-05-63 *65-10295 NAS9-1100
EFFECTS OF VACUUM ON MATERIALS AND COMPONENTS

LTC-914-13003 23-11-64 *66-10707 NAS9-1100
RESULTS OF HUMIDITY TESTS OF WIRE WRAP TERMINALS

LTC-914-14003 12-11-64 *66-10708 NAS9-1100
STATIC TEST OF BUTT-WELDED 2219-T81 ALUMINUM ALLOY ORTHOGONAL SPECIME
NS

LTP- 271- 001A 27-01-65 *66-10709 NAS9-1100
LEM PROPULSION ZERO GRAVITY TEST PLAN

LTP- 279- 10 15-11-64 *66-10743 NAS9-1100
HEAVYWEIGHT PROPULSION RIG HA-3 ASCENT STAGE DEVELOPMENT TESTING AT P
SDF/WSMR

LTP- 279- 24 27-04-65 *66-10756 NAS9-1100
TEST PLAN SUPERCRITICAL HELIUM PRESSURIZATION SYSTEM-PRE-PRODUCTION
UNIT

2005100520

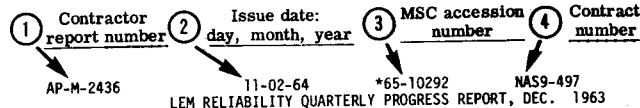
18

2055100521

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LTP- 279-	33	15-04-66 *66-11398	NAS9-1100	LTP- 372-	204A	06-01-67 *66-12512	NAS 9-1100
TEST PLAN INVESTIGATION SLOSH CHARACTERISTICS OF DESCENT TANK INCORPORATING CONTINUOUS QUANTITY GAGING SYSTEM				LEM RENDEZVOUS RADAR TEST PROCEDURES FOR CHECKOUT PRIOR TO FULL SCALE BORESIGHT AND PATTERN TEST			
LTP- 290-	2	05-10-64 *66-11587	NAS9-1100	LTP- 372-	205	14-03-66 *66-12309	NAS 9-1100
LEM ATTITUDE CONTROLLER TRANSLATION CONTROLLER REDUCED GRAVITY TEST PLAN				LUNAR EXCURSION MODULE (LEM) RECOMMENDED RADAR FLIGHT TEST PLAN			
LTP- 310-	9	18-04-66 *66-12298	NAS 9-1100	LTP- 372-	206A	01-06-66 *66-12331	NAS 9-1100
TEST PLAN REACTION CONTROL SUBSYSTEM PROTOTYPE RIG PA-1 RCS/APS INTEGRATION-MSC/WSTF				LEM END ITEM INSPECTION AND ACCEPTANCE TEST PROCEDURE FOR THE CSM TRANSPONDER ANTENNA ASSEMBLY			
LTP- 310-	21D	08-11-65 *66-11318	NAS9-1100	LTP- 372-	207	15-04-66 *66-12321	NAS 9-1100
TEST PLAN HELIUM PRESSURIZATION MODULE RCS FUNCTIONAL TEST PROCEDURE				LUNAR EXCURSION MODULE, DETAILED TEST PROCEDURE FOR RENDEZVOUS RADAR TESTS AT NASA/MSC			
LTP- 320-	13A	09-06-67 *66-13354	NAS 9-1100	LTP- 372-	208	20-06-66 *67-13743	NAS 9-1100
PLAN FOR LEM SEPARATION SYSTEM DESIGN INFORMATION AND CERTIFICATION TEST REQUIREMENTS				LUNAR EXCURSION MODULE, DETAILED TEST PROCEDURE FOR LANDING RADAR ANTENNA TESTS AT NASA/MSC			
LTP- 320-	18A	05-01-66 *66-12513	NAS 9-1100	LTP- 372-	211	21-11-66 *67-13762	NAS9-1100
LEM TEST PLAN PHASE I LANDING GEAR/LANDING GEAR UNLOCK COMPATIBILITY TEST				LUNAR MODULE, PROPOSED TEST PLAN FOR LANDING RADAR FLIGHT TEST AT WHITE SANDS MISSILE RANGE			
LTP- 320-	25	06-04-66 *66-12511	NAS 9-1100	LTP- 372-	212	21-11-66 *67-13763	NAS9-1100
DETAIL TEST PLAN FOR THE LEM CANTILEVER PRIMARY STRUT ASSEMBLY TEST 167 INCH STRUT				LUNAR MODULE, PROPOSED TEST PLAN FOR RENDEZVOUS RADAR FLIGHT TEST AT WHITE SANDS MISSILE RANGE			
LTP- 320-	26	31-05-66 *66-13251	NAS 9-1100	LTP- 372-	213	21-11-66 *67-13764	NAS 9-1100
PLAN FOR LANDING GEAR PAD PLANING SOIL INVESTIGATION				LUNAR MODULE (LM) TRANSPONDER, PRE-FLIGHT TEST PROCEDURES			
LTP- 320-	27C	24-05-67 *66-13615	NAS 9-1100	LTP- 375-	001	16-02-66 *66-12340	NAS 9-1100
PROCEDURE FOR ACTIVATING AND CHARGING E.C. BATTERIES FOR TEST PURPOSES (TO BE USED AT GAEC ONLY)				GUIDANCE-NAVIGATION AND CONTROL MIC THREE-DEGREE-OF-FREEDOM DETAILED TEST PLAN			
LTP- 320-	28	12-10-66 *66-13687	NAS 9-1100	LTP- 375-	002	17-02-66 *66-12339	NAS 9-1100
DETAIL TEST PLAN FOR THE LM CANTILEVER PRIMARY STRUT ASSEMBLY TEST, 167 INCH (10-7-4) STRUT				GUIDANCE-NAVIGATION AND CONTROL, 3 DEGREES OF FREEDOM DYNAMIC INTEGRATION TESTS, PHASE I, CONTROL SUBSYSTEM INTEGRATION			
LTP- 320-	29	02-03-67 *67-14135	NAS9-1100	LTP- 375-	003	01-05-66 *66-12520	NAS 9-1100
ACCEPTANCE TEST PLAN FOR DELAY TIMER LDW 390-28060-3				GUIDANCE AND CONTROL THREE DEGREES OF FREEDOM DYNAMIC INTEGRATION TEST PROCEDURES. DIGITAL AND ANALOG AUTOPILOT OPERATION			
LTP- 330-	7	28-12-65 *66-10823	NAS9-1100	LTP- 375-	206	17-12-65 *66-12524	NAS 9-1100
TEST PROCEDURE NO. 1 FOR THE ZERO GRAVITY TEST OF THE CENTRIFUGAL WATER SEPARATOR OF THE LEM ENVIRONMENTAL CONTROL SUBSYSTEM				GUIDANCE-NAVIGATION AND CONTROL BENCH TEST PLAN			
LTP- 340-	4A	02-12-65 *66-10747	NAS9-1100	LTP- 390-	11	14-09-66 *66-13505	NAS 9-1100
LEM CREW/SPACECRAFT INTERFACE REDUCED GRAVITY TEST PLAN (SUPPLEMENTS 1 THROUGH 6 INCLUDED)				PLAN FOR QUALIFICATION TEST OF THE ECS RELAY BOX CERTIFICATION TEST REQUIREMENT			
LTP- 370-	101A	22-04-65 *66-10775	NAS9-1100	LTP- 390-	14A	04-10-66 *66-13501	NAS 9-1100
ONE-THIRD SCALE PATTERN AND BORESIGHT-SHIFT TESTS FOR RADAR ANTENNAS ON LEM VEHICLE-TEST PLAN AND TEST PROCEDURE				QUALIFICATION TEST PLAN FOR THE FUSE ASSEMBLY, SENSOR POWER CERTIFICATION TEST REQUIREMENT			
LTP- 372-	201	13-12-65 *66-10780	NAS9-1100	LTP- 390-	21-2	12-09-66 *66-13462	NAS 9-1100
ELECTRICAL TEST PLAN AND MEASUREMENT PROCEDURES FOR THE DESIGN VERIFICATION TEST ON THE CSM ANTENNA ASSEMBLY				ACCEPTANCE TEST PLAN FOR THE ECS RELAY BOX			
LTP- 372-	203	20-01-66 *67-14674	NAS9-1100				
LEM PROPOSED TEST PLAN FOR RADAR BORESIGHT TESTS AT NASA/MSC							

CORPORATE AUTHOR INDEX

TYPICAL CITATION



86

2335100522

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTP- 390- 24-2 28-07-66 *66-13463 NAS 9-1100
 ACCEPTANCE TEST PLAN FOR THE FUSE ASSEMBLY, SENSOR POWER

 LTP- 390-00037A 25-08-67 *67-14484 NAS9-1100
 PLAN FOR QUALIFICATION TEST OF THE AUXILIARY SWITCHING RELAY ASSY.
 LDW 390-53154 CERTF. TEST REQUIREMENT, LCO 390-028

 LTP- 500-10000 21-07-66 *66-12523 NAS 9-1100
 LEM GUIDANCE, NAVIGATION AND CONTROL SUMMARY TEST PLAN

 LTP- 510- 13 20-12-65 *66-10828 NAS9-1100
 RCS PLUME HEATING AND PRESSURE MEASUREMENT TEST PLAN

 LTP- 520- 1 04-09-63 *66-11590 NAS9-1100
 HYPERVELOCITY IMPACT TESTING OF GLASS MATERIALS

 LTP- 570- 1 04-03-63 *67-14136 NCNE
 DETAILED PRESIMULATION REPORT FOR PHASE A LUNAR HOVER AND LANDING
 SIMULATION-PRELIMINARY.

 LTP- 611- 1C 15-12-66 *67-14595 NAS9-1100
 GAEC-KSC OPERATIONS TEST PLAN FOR LM-1

 LTP- 655- 1A 15-10-66 *67-14559 NAS9-1100
 GAEC-KSC OPERATION TEST PLAN FOR LM TEST ARTICLE 10R

 LTP- 902-13001 22-04-66 *66-11437 NAS 9-1100
 PLAN FOR DESIGN VERIFICATION TEST OF THRUST/TRANSLATION CONTROLLER
 ASSEMBLY

 LTP- 902-13002 01-03-66 *66-11435 NAS 9-1100
 PLAN FOR DESIGN FEASIBILITY TEST OF THRUST/TRANSLATION CONTROLLER ASS
 EMBLY

 LTP- 902-23001C 20-09-66 *66-11434 NAS 9-1100
 PLAN FOR QUALIFICATION TEST OF THRUST/TRANSLATION CONTROLLER ASSEMBLY

 LTP- 902-23002B 31-10-66 *66-13254 NAS9-1100
 PLAN FOR ENVIRONMENTAL QUALIFICATION TEST OF THE TRANSPONDER ANTENNA
 AND RADOME (CERTIFICATION TEST REQUIREMENT)

 LTP- 903-12001 12-05-66 *66-12569 NAS 9-1100
 PLAN FOR THERMAL VACUUM TEST OF RCS THRUSTER CLUSTER

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTP- 904-10001F 23-08-66 *66-11436 NAS 9-1100
 PLAN FOR LEM LANDING GEAR COMPONENT DEVELOPMENT TESTS

 LTP- 904-14001C 30-09-66 *66-12299 NAS 9-1100
 PLAN FOR LANDING GEAR ASSEMBLY TESTS

 LTP- 904-14005 22-09-66 *66-13537 NAS 9-1100
 PLAN FOR THE 167" SEMI-TREAD (10-7-4) LANDING GEAR, VERTICAL DEPLOYM
 ENT TESTS

 LTP- 904-14009 06-09-66 *66-13560 NAS 9-1100
 PLAN FOR THE 10-7-4 LANDING GEAR ASSEMBLY DROP TEST PROGRAM

 LTP- 904-14013A 06-07-67 *67-14513 NAS9-1100
 PLAN FOR CERTIFICATION OF LM 167 INCH SEMI-TREAD (10-7-4) LANDING
 GEAR ASSEMBLY.

 LTP- 904-16001C 08-04-63 *66-12300 NAS 9-1100
 PLAN FOR THE LANDING GEAR STABILITY DROP TESTS 1/6-SCALE MODEL

 LTP- 905-13005A 02-12-66 *66-12301 NAS 9-1100
 PLAN FOR COMBINED THERMAL-VACUUM-VIBRATION TESTING OF A FULL SCALE SE
 GMENT OF THE LEM BASE HEAT SHIELD, CERT. TEST REQUIREMENT (LCQ280-001)

 LTP- 905-13008 01-03-66 *66-12302 NAS 9-1100
 PLAN FOR LEM HATCH/SEAL ASSEMBLY DESIGN VERIFICATION

 LTP- 905-13009A 16-06-66 *66-13243 NAS9-1100
 PLAN FOR TEST OF LEM CABIN WINDOWS

 LTP- 905-13010 30-06-66 *66-13151 NAS 9-1100
 PLAN FOR TEST OF LEM CABIN WINDOW (CERTIFICATION TEST REQUIREMENT)

 LTP- 905-14027B 15-02-67 *66-13242 NAS9-1100
 PLAN FOR THE ASCENT STAGE BASE HEAT SHIELD STRUCTURAL TEST CERTIFICAT
 ION TEST REQUIREMENT

 LTP- 905-14028 12-08-66 *66-13493 NAS 9-1100
 PLAN FOR LEM HATCH/SEAL LEAK RATE AND FATIGUE TEST

 LTP- 907-20001B 27-10-66 *66-13253 NAS 9-1100
 PLAN FOR QUALIFICATION TESTS OF RESTRAINT SYSTEM REEL ASSEMBLY (CERTI
 FICATION TEST REQUIREMENT)

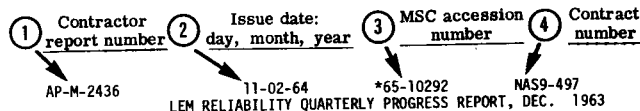
2535100523

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LTP- 907-20002C	19-10-66	*66-13559	NAS 9-1100
PLAN FOR QUALIFICATION TESTS OF RESTRAINT SYSTEM PULLEY ROPE ASSEMBLIES (LM-1) (CERTIFICATION TEST REQUIREMENTS)			
LTP- 907-20004	07-09-66	*66-13554	NAS 9-1100
PLAN FOR QUALIFICATION TESTS OF RESTRAINT SYSTEM ARMREST INSTALLATION (LEM-1) (CERTIFICATION TEST REQUIREMENTS)			
LTP- 907-20005	09-01-67	*67-13934	NAS9-1100
PLAN FOR QUALIFICATION TEST OF RESTRAINT SYSTEM PULLEY AND ROPE ASSEMBLIES (LM-2 AND SUBSEQUENT)			
LTP- 907-30001	27-02-67	*67-14137	NAS9-1100
PLAN FOR ACCEPTANCE TEST OF EXTERIOR TRACKING LIGHT.			
LTP- 908-23001B	27-10-66	*66-13468	NAS 9-1100
PLAN FOR DESIGN VERIFICATION TEST OF LEM DISPLAY PANEL ASSEMBLY 1, CERTIFICATION TEST REQUIREMENT			
LTP- 911-13001A	11-06-65	*66-12303	NAS 9-1100
PLAN FOR FEASIBILITY TESTS OF S BAND INFLIGHT ANTENNA			
LTP- 911-13003	11-04-66	*66-12304	NAS 9-1100
PLAN FOR FEASIBILITY TEST OF SCIMITAR VHF/UHF TELEMETRY ANTENNA			
LTP- 911-20001A	01-11-66	*66-13553	NAS 9-1100
PLAN FOR QUALIFICATION TEST OF S-BAND IN-FLIGHT ANTENNA (CERTIFICATION TEST REQUIREMENT LCQ380-020)			
LTP- 911-23004A	01-11-66	*66-13553	NAS 9-1100
PLAN FOR THE ENVIRONMENTAL QUALIFICATION TEST OF THE SCIMITAR VHF/UHF TELEMETRY ANTENNA (CERTIFICATION TEST REQUIREMENT LCQ-380-024)			
LTP- 911-31002	26-08-66	*66-13491	NAS 9-1100
ACCEPTANCE TEST PLAN AND PROCEDURE FOR THE S-BAND IN-FLIGHT ANTENNA			
LTP- 911-31004	21-09-66	*66-13575	NAS 9-1100
ACCEPTANCE TEST PROCEDURE VHF/UHF, R D ANTENNA			
LTP- 915-10001	06-05-64	*66-12305	NAS 9-1100
LEM ZERO AND LUNAR GRAVITY GENERAL TEST PLAN			
LTP- 915-12005	27-01-66	*66-12306	NAS 9-1100
PLAN FOR THERMAL VACUUM TEST OF DOCKING TUNNEL AND HATCH			
LTP- 915-16001	29-06-66	*66-13438	NAS 9-1100
PLAN FOR LEM NITROGEN PRE-LAUNCH PURGE SYSTEM			
LTP- 915-31001	02-07-64	*66-11617	NAS9-1100
PRELIMINARY TEST PLAN LEM VEHICLE VIBRATION ACCEPTANCE TESTS			
LTP- 915-34001B	31-08-65	*66-13785	NAS9-1100
PRESSURE PROOF AND LEAK RATE TEST OF LEM CREW COMPARTMENT TM-2			

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LTP- 915-34002B	08-07-66	*66-10824	NAS 9-1100
PLAN FOR SAFE PRESSURE AND INITIAL LEAK TEST OF LEM CREW COMPARTMENT			
LTP- 920-12001F	01-04-66	*66-10753	NAS9-1100
DETAIL PLAN FOR THERMAL TESTS OF TM-2			
LTP- 922-13001A	30-09-66	*66-13531	NAS 9-1100
PLAN FOR QUALIFICATION OF SILVER OXIDE-ZINC BATTERIES-EXPLOSIVE DEVICE (CERTIFICATION TEST REQUIREMENT)			
LTP- 922-23002A	15-01-67	*67-13886	NAS9-1100
PLAN FOR QUALIFICATION TEST OF EXPLOSIVE DEVICES, RELAY BOX (CERTIFICATION TEST REQUIREMENT LCQ 320-076)			
LTP- 922-23003	15-01-67	*67-13976	NAS9-1100
PLAN FOR ADDITIONAL TESTS OF EXPLOSIVE DEVICES RELAY BOX, (CERT. TEST REQUIREMENT) LCQ 320-076			
LTP- 931-06001B	15-03-65	*67-14675	NAS9-1100
HSC-1 (ESI, LTA-1) TEST PLAN, HOUSE SPACECRAFT (ELECTRONICS INTEGRATION)			
LTP- 932-030001B	26-01-65	*66-10765	NAS9-1100
LTA-2 TEST PLAN			
LTP- 932-06001	24-09-66	*66-13255	NAS 9-1100
LTA-2R FACTORY OPERATIONS TEST PLAN			
LTP- 933-00001C	29-04-66	*66-10827	NAS9-1100
TEST PLAN, LTA-2			
LTP- 933-04001	25-04-66	*66-12307	NAS 9-1100
PLAN FOR ALIGNMENT INVESTIGATION OF THE NAVIGATION AND GUIDANCE SUBSYSTEM			
LTP- 933-1100A	20-07-67	*67-14976	NAS9-1100
PLAN FOR VIBRO-ACOUSTIC TESTS OF LTA-3 D/R/TM-2 A/R			
LTP- 933-11001D	30-09-66	*66-13236	NAS9-1100
PLAN FOR VIBRATION TESTS OF LTA-3			
LTP- 933-11003	03-10-66	*66-13498	NAS 9-1100
PLAN FOR VIBRO-ACOUSTIC TESTS OF LTA-3			
LTP- 933-210009A	06-09-67	*67-15861	NAS9-1100
PLAN FOR STRUCTURAL TEST OF LP A/S ENGINE SUPPORT STRUCTURE LCQ-560-3 09, LCQ 560-313			
LTP- 933-24001C	21-03-66	*66-10786	NAS 9-1100
PLAN FOR PRESSURE TESTS OF LTA-3 CABIN STRUCTURE			
LTP- 933-24002D	26-06-67	*67-13717	NAS 9-1100
LTA-3, STRUCTURAL TEST PLAN, A-FIRST STAGE ENC BOOST, B-MAX, QALPHA, (CERTIFICATION TEST REQUIREMENT)			

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTP- 933-24003R 15-03-66 *67-13864 NAS9-1100
 PLAN FOR STRUCTURAL TEST OF ASCENT AND DESCENT ENGINE SUPPORT
 STRUCTURE CERTIFICATION TEST REQUIREMENT

LTP- 933-24006B 01-12-66 *66-13611 NAS 9-1100
 PLAN FOR DOCKING STRUCTURE TESTS OF LTA-3 (CERTIFICATION TEST REQUIREMENTS LCQ-560-314)

LTP- 933-24007 01-12-66 *67-13715 NAS 9-1100
 PLAN FOR UNIT LOAD TESTS OF LTA-3 AND CM 25-1 (DOCKED CONFIGURATION)

LTP- 935-06001A 13-09-66 *66-12525 NAS 9-1100
 LTA-5 FACTORY OPERATIONS TEST PLAN

LTP- 936-33001 25-09-64 *66-10782 NAS9-1100
 PRELIMINARY LTA-6 TEST PLAN

LTP- 937-23001 23-12-63 *65-10156 NAS9-1100
 TEST PLAN LTA-7 MANNED LEM ENVIRONMENTAL TEST

LTP- 938-06001 03-06-66 *66-12392 NAS 9-1100
 LTA-8 FACTORY OPERATIONS TEST PLAN

LTP- 938-22001 15-09-64 *66-10763 NAS9-1100
 TEST PLAN LTA-8 COMBINED VEHICLE TESTS AT HOUSTON

LTP- 938-23001D 30-01-67 *67-13855 NAS9-1100
 LTA-8 TEST PLAN THERMAL-VACUUM-MCS

LTP- 940-06001 02-06-66 *66-12526 NAS 9-1100
 LTA-10R FACTORY OPERATIONS TEST PLAN

LTP- 941-06001 03-06-66 *66-12527 NAS 9-1100
 LEM-1 FACTORY OPERATIONS TEST PLAN

LTP- 942-06001 22-09-66 *66-13492 NAS 9-1100
 LEM-2 FACTORY OPERATIONS TEST PLAN

LTP- 942-11001A 05-05-67 *67-14485 NAS9-1100
 VEHICLE ELECTRONIC AND FLUID SYSTEMS CHECKOUT TEST PLAN FOR LM-2
 VIBRATION TEST,

LTP- 943-06001 15-12-66 *67-14138 NAS9-1100
 LM-3 FACTORY OPERATIONS TEST PLAN.

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTP- 944-06001 09-01-67 *67-14139 NAS9-1100
 LM-4 FACTORY OPERATIONS TEST PLAN.

LTR 938-04001 21-01-66 *66-12316 NAS 9-1100
 SUMMARY FOR SAFETY PRESSURE AND LEAK RATE TESTING OF LTA-8 ASCENT STAGE

LTR- 933-27001A 01-06-67 *67-15862 NAS9-1100
 PLAN FOR DROP TESTS OF LTA-3 CERTIFICATION TEST REQUIREMENTS, LCQ-560-316, LCQ-560-317

LTR-320- 2 12-04-66 *66-12311 NAS 9-1100
 APOLLO STANDARD INITIATOR, ME453-0009-0004 SPECIFICATION NON-CONFORMANCE REPORT

LTR-320- 5 16-03-66 *66-12312 NAS 9-1100
 TEST REPORT FOR THE DEVELOPMENT OF LINEAR BEARING FRICTION MATERIALS

LTR-320- 8 01-08-66 *66-13134 NAS 9-1100
 FEASIBILITY PHASE-GUILLOTINE CUTTER ASSEMBLY-ASCENT/DESCENT INTERSTAGE UMBILICAL

LTR-340- 4 11-02-65 *66-10751 NAS9-1100
 DATA REPORT ON 0 GRAVITY SUPPORT AND RESTRAINT EVALUATION TEST PROGRAM PHASE I

LTR-340- 5 24-03-65 *66-10754 NAS9-1100
 DATA REPORT ON 0 GRAVITY SUPPORT AND RESTRAINT EVALUATION TEST PROGRAM PHASE II

LTR-340- 6A 02-12-65 *66-10825 NAS9-1100
 DATA REPORT ON ZERO AND LUNAR GRAVITY FLIGHTS IN THE KC-135 AIRCRAFT MOBILITY IN COCKPIT/CABIN

LTR-340- 7 17-06-66 *66-11432 NAS 9-1100
 DATA REPORT ON ZERO GRAVITY FLIGHTS IN THE KC-135 AIRCRAFT SUPPORT AND RESTRAINT

LTR-340- 8 31-08-66 *66-13464 NAS 9-1100
 INGRESS/EGRESS THRU FORWARD HATCH AND DROGUE REMOVAL. (LUNAR GRAVITY FLIGHTS IN THE KC-135 AIRCRAFT).

LTR-372- 001 02-05-66 *66-12513 NAS 9-1100
 ELECTRICAL TEST REPORT FOR THE DESIGN VERIFICATION TEST ON THE CSM ANTENNA ASSEMBLIES

LTR-372- 002 25-07-66 *66-13473 NAS 9-1100
 TEST REPORT ON THE 1/3 SCALE CSM TRANSPONDER ANTENNA LOCATION STUDY

LTR-375- 201 22-07-66 *67-14594 NAS9-1100
 CES THREE-DEGREE-OF-FREEDOM (3 DOF) FINAL TEST REPORT

01 00 00 1 00 5 2 1

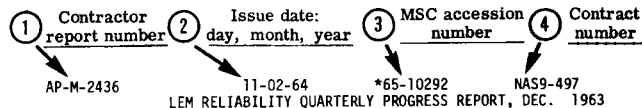
255100525

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				
LTR-375-	202	01-08-66	*67-14569	NAS9-1100
PGNCS BENCH INTEGRATION TEST REPORT				
LTR-375-	204	12-10-66	*67-14593	NAS9-1100
PGNCS DAP THREE-DEGREE-CF-FREEDOM (3 DOF) FINAL TEST REPORT, DESCENT PHASE				
LTR-375-	205	29-10-66	*67-14592	NAS9-1100
AGNCS THREE-DEGREE-OF-FREEDOM (3DOF), FINAL REPORT				
LTR-375-	207	15-11-66	*67-14591	NAS9-1100
PGNCS ASCENT DAP, THREE-DEGREE-OF-FREEDOM (3DOF), FINAL TEST REPORT				
LTR-375-	208	22-11-66	*67-14590	NAS9-1100
TEST REPORT, PERFORMANCE OF CERTIFICATION TEST REQUIREMENT LCQ 370-016 RENDEZVOUS RADAR AND PGNCS				
LTR-375-	209	28-11-66	*67-14589	NAS9-1100
TEST REPORT, PERFORMANCE OF CERTIFICATION TEST REQUIREMENT LCQ 370-017 LANDING RADAR AND PGNCS				
LTR-390-	11	19-12-66	*67-14568	NAS9-1100
QUALIFICATION TEST ECS RELAY BOX, LDW 390-28151-1 CERTIFICATION TEST REQUIREMENT				
LTR-390-	12	15-12-66	*67-14588	NAS9-1100
TEST REPORT, QUALIFICATION TEST FOR THE AUXILIARY SWITCHING RELAY BOX, CERTIFICATION TEST REQUIREMENT LDW390-28154-1				
LTR-390-	13	01-02-67	*67-14140	NAS9-1100
QUALIFICATION TEST RESULTS FOR PANEL ASSEMBLY ELECTRICAL PANEL 14 AND 16, LDW 390-5114-3, CERTIFICATION TEST REQUIREMENT LCQ 390-019.				
LTR-390-	14	20-12-66	*67-14567	NAS9-1100
TEST REPORT OF QUALIFICATION TEST, FUSE ASSEMBLY, SENSOR POWER, LDW 390-21055-9 CERTIFICATION TEST REQUIREMENT				
LTR-390-	46	07-03-67	*67-14141	NAS9-1100
RESULTS OF CERTIFICATION TEST OF WIRE SPLICES.				
LTR-390-	75	19-07-67	*67-16203	NAS9-1100
RESULTS FOR ACCEPTANCE/QUALIFICATION TEST OF MODULE ASSEMBLY, PANEL 2 (LCQ 390-036)				
LTR-490-	201	21-09-66	*66-13494	NAS 9-1100
LTA-10R ACTUAL WEIGHT REPORT				
LTR-490-	202	01-02-67	*67-13933	NAS9-1100
LTA-2R ACTUAL WEIGHT REPORT				
LTR-490-	203	20-07-67	*67-16149	NAS9-1100
LM-1 ACTUAL WEIGHT REPORT				
LTR-500-10010		15-02-67	*67-14142	NAS9-1100
FMES/FCI-LM-1 GN AND C TEST REPORT.				

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				
LTR-510-	1	09-12-66	*67-13765	NAS 9-1100
THERMAL VACUUM TEST OF DOCKING TUNNEL AND HATCH				
LTR-510-	2	01-03-67	*67-14143	NAS9-1100
REACTION CONTROL ENGINE EXHAUST EMPINGEMENT ON THERMAL CONTROL SURFACES TEST PROGRAM AND RESULTS				
LTR-685-	001	23-09-66	*67-14584	NAS9-1100
TEST PROJECT ENGINEERING REPORT, BALLAST SYSTEM LEAK CHECK LTA-10R DESCENT STAGE, OCP-K-43000-LTA-10R				
LTR-685-	002	29-09-66	*67-14585	NAS9-1100
TEST PROJECT ENG. REPORT, RECEIVING INSPECTION CHECK-LIST, ASCENT STAGE, DESCENT STAGE, ASCENT STAGE BALLAST, OCP-K-42018-LTA-10R				
LTR-685-	003	05-10-66	*67-14586	NAS9-1100
TELEMETRY SYSTEM TEST (C AND C), OCP-K-36529-LTA-10R TEST PROJECT ENG. REPORT, LTA-10R-DEVELOPMENT FLIGHT INSTRUMENTATION				
LTR-685-	005	11-01-67	*67-14972	NAS9-1100
TEST PROJECT ENGINEERING REPORT, LTA-10R-SLA/LM INTERNAL WORK PLATFORM INSTALLATION OCP-K-10003-LTA-10R				
LTR-685-	006	19-01-67	*67-14973	NAS9-1100
TEST PROJECT ENGINEERING REPORT, LTA-10R-SLA/LM INTERNAL WORK PLATFORM INSTALLATION OCP-K-10003-LTA-10R				
LTR-685-	007	23-02-67	*67-14695	NAS9-1100
TEST PROJECT ENGINEERING REPORT, LTA-2R-DESCENT STAGE BALLAST SYSTEM LEAK CHECK OCP-K-43000-LTA-2R				
LTR-685-	008	03-03-67	*67-14583	NAS9-1100
TEST PROJECT ENGINEERING REPORT, RECEIVING-INSPECTION FOR LTA-2R OCP-K-42018-A-LTA 10R/2R				
LTR-685-	009	13-03-67	*67-14694	NAS9-1100
TEST PROJECT ENGINEERING REPORT, DEVELOPMENT FLIGHT INSTRUMENTATION T/M SYSTEM TEST (O AND C) LTA-2R-OCP-KL-36529-8				
LTR-685-	010	22-03-67	*67-14350	NAS9-1100
TEST PROJECT ENGINEERING REPORT, SPACECRAFT HANDLING AND TRNSPN. FOR LTA 10R. OCP-K-42011-LTA10R.				
LTR-685-	011	22-03-67	*67-14351	NAS9-1100
TEST PROJECT ENGINEERING REPORT, ASCENT-DESCENT STAGE MATING FOR LTA 10R. OCP-K-42013-LTA10R.				
LTR-685-	012	22-03-67	*67-14352	NAS9-1100
TEST PROJECT ENGINEERING REPORT, VEHICLE TO SPACECRAFT LM ADAPTER MATING FOR LTA 10R. OCP-K-42014-LTA10R.				
LTR-685-	013	22-03-67	*67-14353	NAS9-1100
TEST PROJECT ENGINEERING REPORT, ASCENT STAGE-DESCENT STAGE MATING FOR LTA 2R. OCP-K-42013-A-LTA10R/2R.				
LTR-685-	014	22-03-67	*67-14354	NAS9-1100
TEST PROJECT ENGINEERING REPORT, SPACECRAFT HANDLING AND TRNSPN. FOR LTA 2R. OCP-K-42011-A-LTA10R/2R.				
LTR-904-10001H		26-05-67	*66-12313	NAS 9-1100
TEST RESULTS FOR LEM LANDING GEAR COMPONENT DEVELOPMENT TESTS				

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-904-11001 14-03-67 *67-14144 NAS9-1100
 RESULTS OF LM UMBILICAL CUTTER AND WIRE BUNDLE INTEGRATION TEST
 CERTIFICATION TEST REQUIREMENT (LCQ-320-C31)

LTR-904-14001D 09-06-67 *66-12314 NAS 9-1100
 TEST RESULTS FOR LANDING GEAR ASSEMBLY TESTS

LTR-904-14005 02-02-67 *67-14518 NAS9-1100
 RESULTS OF THE 167 SEMI-TREAD (10-7-4) LANDING GEAR VERTICAL
 DEPLOYMENT TESTS

LTR-904-14012 13-03-67 *67-14145 NAS9-1100
 RESULTS OF THERMAL VACUUM TEST OF 167 SEMI-TREAD (10-7-4) LANDING
 GEAR ASSEMBLY

LTR-904-14014 27-02-67 *67-14146 NAS9-1100
 RESULTS OF CERT. TEST OF LM LG. GEAR DEPLOYMENT SYS. EQUIPED WITH
 ENVIR. PROTECTIVE COVERS (CTR LCQ 320-017)

LTR-904-14020 06-04-67 *67-14631 NAS9-1100
 RESULTS OF THE DEPLOYMENT TESTS (HORIZONTAL) OF THE 167 SEMI-TREAD
 (10-7-4) LANDING GEAR ASSEMBLY

LTR-904-16001 06-09-63 *66-10757 NAS9-1100
 RESULTS OF LANDING GEAR STABILITY DROP TESTS 1/6 SCALE MODEL

LTR-905-110C1A 08-01-65 *66-10766 NAS9-1100
 RESULTS OF VIBRATION TESTS LEM STRUCTURAL ELEMENTS

LTR-905-13002A 01-10-65 *66-12315 NAS 9-1100
 RESULTS OF LEM ASCENT STAGE SEALANT PROGRAM

LTR-905-13010 15-11-66 *67-13720 NAS 9-1100
 RESULTS FOR TEST OF LEM CABIN WINDOW (CERTIFICATION TEST REQUIREMENT)

LTR-905-13012 14-06-67 *67-16146 NAS9-1100
 RESULTS FOR QUALIFICATION TEST OF LM CABIN WINDOW AT INCREASED
 TEMPERATURE LEVELS LCQ 280-006

LTR-905-14001 30-09-63 *66-10781 NAS9-1100
 DEVELOPMENT TESTS OF PRESSURE VESSELS

LTR-905-14002 04-12-63 *66-10779 NAS9-1100
 RESULTS OF PROPULSION TEST UNIT PROPELLANT STORAGE TANK TESTS

LTR-905-14003A 21-12-64 *67-14965 NAS9-1100
 RESULTS OF STATIC TESTS OF SHEAR PANELS

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-905-14004 12-03-65 *66-10755 NAS9-1100
 RESULTS OF FAILING LOAD TEST OF DESCENT STAGE TANK SKIRT

LTR-905-14005 25-02-65 *66-10761 NAS9-1100
 RESULTS OF FAILING LOAD TEST OF ASCENT STAGE RCS TANK SUPPORT DECKS

LTR-905-14013 29-11-65 *66-10826 NAS9-1100
 RESULTS OF FAILING LOAD TEST OF REVISED DESCENT STAGE TANK SKIRTS

LTR-905-14027A 20-03-67 *67-14147 NAS9-1100
 RESULTS OF THE ASCENT STAGE BASE HEAT SHIELD STRUCTURAL TEST
 CERTIFICATION TEST REQUIREMENT (LCQ 280-C18)

LTR-906-12001A 31-07-64 *66-10455 NAS9-1100
 M RESULTS OF TEST, EQUIPMENT HEAT TRANSFER TO COOLD PLATES AT HIGH VACUUM

LTR-906-22001 03-04-67 *67-14630 NAS9-1100
 RESULTS OF PHASE 1 TESTING OF LM PRIMARY WATER BOILER, DISCHARGE DUCT,
 AND THRUST DEFLECTOR CERTIFICATION TEST REQUIREMENT (LCQ 330-071)

LTR-906-22002A 13-10-67 *67-16148 NAS9-1100
 RESULTS OF PHASE 3 TESTING OF LM 209A WATER BOILER, DISCHARGE DUCT,
 AND THRUST DEFLECTOR, CERTIFICATION TEST REQUIREMENT (LCQ 330-017)

LTR-907-11001 25-02-65 *66-10770 NAS9-1100
 RESULTS OF VIBRATION TESTS OF CREW PROVISIONING COMPONENTS

LTR-907-20001 01-12-66 *67-14566 NAS9-1100
 RESULTS OF QUALIFICATION TESTS OF RESTRAINT SYSTEM REEL ASSEMBLY
 (CERTIFICATION TEST REQUIREMENT) LCQ-340-013

LTR-907-20003 28-04-67 *67-14486 NAS9-1100
 RESULTS OF QUALIFICATION TESTS OF RESTRAINT SYSTEM ARMREST ASSEMBLY
 (CERTIFICATION TEST REQUIREMENT LCQ 340-017)

LTR-907-20005 27-02-67 *67-14148 NAS9-1100
 TEST RESULTS OF THE QUALIFICATION TESTS OF RESTRAINT SYSTEM PULLEY
 AND ROPE ASSEMBLIES (LM-2)

LTR-908-13001 06-01-65 *66-10767 NAS9-1100
 DEVELOPMENT TEST RESULTS OF ELECTRICAL SWITCHES

LTR-911-23001 08-02-67 *67-14224 NAS9-1100
 RESULTS OF THE ENVIRONMENTAL QUALIFICATION TEST OF THE VHF INFLIGHT
 ANTENNA (CERTIFICATION TEST REQUIREMENT LCQ 380-021)

0526

06

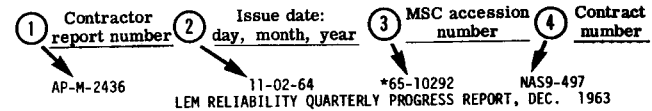
2335190527

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LTR-913-430C4	12-07-66	*66-13355	NAS 9-1100
RESULTS OF THE ENVIRONMENTAL QUALIFICATION TEST OF THE CONTROLLER, FLUID DISTRIBUTION SYSTEM VALVE BOX			
LTR-913-44010	07-12-66	*67-13973	NAS9-1100
RESULTS OF PROOF PRESSURE AND LEAK RATE TEST OF DOOR, DOCKING HATCH, LDW 420-11430			
LTR-913-44011	07-12-66	*67-13747	NAS 9-1100
RESULTS OF PROOF PRESSURE AND LEAK RATE TEST OF DOOR, ACCESS AND FORWARD HATCH			
LTR-914-130C1B	26-08-63	*66-10764	NAS9-1100
RESULTS OF SCREENING TESTS OF LEM WINDOW MATERIALS			
LTR-914-140C1	15-08-64	*66-10742	NAS9-1100
CABIN WELDING EVALUATION PROGRAM			
LTR-915-160C1	26-01-67	*67-15283	NAS9-1100
RESULTS OF LM NITROGEN PRE-LAUNCH PURGE SYSTEM TEST			
LTR-920-120C1	01-10-65	*66-10559	NAS9-1100
DETAIL REPORT FOR THERMAL TESTS OF TM-2 (U)			
LTR-920-12002B	15-09-66	*66-10748	NAS9-1100
SUMMARY REPORT FOR THERMAL TESTS OF TM-2 (U)			
LTR-922-130C1	19-12-66	*67-13721	NAS 9-1100
RESULTS OF QUALIFICATION TEST OF SLIVER OXIDE-ZINC BATTERIES-EXPLOSIVE DEVICE (CERTIFICATION TEST REQUIREMENT LCG 320-007)			
LTR-922-130C3	01-05-67	*67-14738	NAS9-1100
RESULTS OF DELTA QUALIFICATIONS TEST OF SILVER-OXIDE-ZINC BATTERIES EXPLOSIVE DEVICES			
LTR-922-23002A	08-03-67	*67-14149	NAS9-1100
REPORT FOR QUALIFICATION TEST OF EXPLOSIVE DEVICES RELAY BOX. CERTIFICATION TEST REQUIREMENT. (LCG 320-006)			
LTR-922-23003	06-03-67	*67-14739	NAS9-1100
REPORT FOR ADDITIONAL TESTS OF EXPLOSIVE DEVICES RELAY BOX (CERT. TEST REQUIREMENT)			
LTR-924-04001	05-06-67	*67-15242	NAS9-1100
RESULTS OF STRUCTURAL ADEQUACY TEST OF M-6 (FFSTV)			
LTR-931-060C0	10-06-66	*67-14939	NAS9-1100
TEST PROJECT ENGINEERING REPORT, PULSE CODE MODULATION AND TIMING ELECTRONICS ASSEMBLY TURN ON AND VERIFICATION-OCP-GG-36000-ESI			
LTR-931-060C1	11-03-66	*67-14940	NAS9-1100
TEST PROJECT ENGINEERING REPORT, PRIMARY COOLANT LOOP LEAK, SERVICING AND FUNCTIONAL TESTS-OCP-GG-33000-ESI			
LTR-931-06002	01-04-66	*67-14941	NAS9-1100
TEST PROJECT ENGINEERING REPORT, C-BAND SECTION INSERTION LOSS AND VOLTAGE STANDING WAVE RATIO TEST OCP-GG-38028-ESI			

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LTR-931-060C3	01-04-66	*67-14942	NAS9-1100
TEST PROJECT ENGINEERING REPORT, DIGITAL COMMAND ASSEMBLY-FUNCTIONAL VERIFICATION-OCP-GG-38002-ESI			
LTR-931-060C4	01-04-66	*67-14943	NAS9-1100
TEST PROJECT ENGINEERING REPORT, S-BAND SECTION INSERTION LOSS AND VOLTAGE STANDING WAVE RATIO TEST-OCP-GG-38027-ESI			
LTR-931-060C5	01-04-66	*67-14944	NAS9-1100
TEST PROJECT ENGINEERING REPORT, VHF/UHF SECTION INSERTION LOSS AND VOLTAGE STANDING WAVE RATIO TEST-OCP-GG-38025-ESI			
LTR-931-060C6	19-05-66	*67-14945	NAS9-1100
TEST PROJECT ENGINEERING REPORT, ENVIRONMENTAL CONTROL SYSTEM ELECTRICAL COMPONENT VERIFICATION-OCP-GG-33055-ESI			
LTR-931-06007	15-04-66	*67-14946	NAS9-1100
TEST PROJECT ENGINEERING REPORT, LEM CABIN CONTROLS-INITIAL PREPARATION PROCEDURE-OCP-GG-35000-ESI			
LTR-931-06008	19-05-66	*67-14947	NAS9-1100
TEST PROJECT ENGINEERING REPORT, PROPELLANT DESCENT STAGE PROPELLANT QUANTITY GAGING SYSTEM OCP-GG-26016-ESI			
LTR-931-06009	23-05-66	*67-14349	NAS9-1100
TEST PROJECT ENGINEERING REPORT, PROPULSION AND REACTION CONTROL SUBSYSTEMS, ELECTRICAL COMPONENT VERIFICATION. OCP-GG-31000-ESI			
LTR-931-06010	25-05-66	*67-14948	NAS9-1100
TEST PROJECT ENGINEERING REPORT, OPERATIONAL VHF SECTION INSERTION LOSS AND VOLTAGE STANDING WAVE RATIO TEST-OCP-38026-ESI			
LTR-931-06011	20-05-66	*67-14949	NAS9-1100
TEST PROJECT ENGINEERING REPORT, ENVIRONMENTAL CONTROL SYSTEM HEAT TRANSPORT SECTION-D/S-OCP-GG-33002 LTA-1			
LTR-931-06012	31-05-66	*67-14950	NAS9-1100
TEST PROJECT ENGINEERING REPORT, REACTION CONTROL SYSTEM PROPELLANT QUANTITY GAGING SECTION-OCP-GG-31021-ESI			
LTR-931-06013	01-06-66	*67-14951	NAS9-1100
TEST PROJECT ENGINEERING REPORT, OPERATIONAL INSTRUMENTATION VERIFICATION WITH TRANSDUCERS-OCP-GG-36003-ESI			
LTR-931-06014	01-06-66	*67-14952	NAS9-1100
TEST PROJECT ENGINEERING REPORT, DATA STORAGE ELECTRONICS ASSEMBLY TURN ON VERIFICATION-OCP-GG-36004-ESI			
LTR-931-06015	03-06-66	*67-14953	NAS9-1100
TEST PROJECT ENGINEERING REPORT, ASCENT STAGE ENVIRONMENTAL CONTROL SYSTEM PROOF PRESSURE AND LEAKAGE CHECKS OCP-GG-33001-LTA-1			
LTR-931-06016	06-06-66	*67-14954	NAS9-1100
TEST PROJECT ENGINEERING REPORT, S-BAND STEERABLE ANTENNA-FUNCTIONAL VERIFICATION-OCP-GG-38004-ESI			
LTR-931-06017	06-06-66	*67-14955	NAS9-1100
TEST PROJECT ENGINEERING REPORT, OFI C-BAND TRANSMITTER-FUNCTIONAL VERIFICATION OCP-GG-36501-ESI			
LTR-931-06018	08-06-66	*67-14956	NAS9-1100
TEST PROJECT ENGINEERING REPORT, LANDING RADAR PARAMETER VERIFICATION, OCP-GG-37500-ESI			

CORPORATE AUTHOR INDEX

TYPICAL CITATION



02

02335100520

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-931-06019 08-06-66 *67-14957 NAS9-1100
TEST PROJECT ENGINEERING REPORT, LANDING RADAR FUNCTIONAL VERIFICATION
OCP-GG-37501-ESI

LTR-931-06020 09-06-66 *67-14958 NAS9-1100
TEST PROJECT ENGINEERING REPORT, G N FUNCTIONAL VERIFICATION OCP-GG-
37025-ESI

LTR-931-06021 14-06-66 *67-14959 NAS9-1100
TEST PROJECT ENGINEERING REPORT, GUIDANCE AND NAVIGATION OPERATIONAL
VERIFICATION OCP-GG-37026-ESI

LTR-931-06022 17-06-66 *67-14960 NAS9-1100
TEST PROJECT ENGINEERING REPORT, DFI FUNCTIONAL VERIFICATION TEST OCP-
GG-36503-ESI

LTR-931-06023 15-06-66 *67-14961 NAS9-1100
TEST PROJECT ENGINEERING REPORT, OPERATIONAL INSTRUMENTATION DATA
CHANNEL VERIFICATION USING TRANSDUCER SIMULATION OCP-GG-36002-ESI

LTR-931-06024 15-06-66 *67-14962 NAS9-1100
TEST PROJECT ENGINEERING REPORT, CAUTION AND WARNING ELECTRONICS
ASSEMBLY TURN-ON AND VERIFICATION OCP-GG-36001-ESI

LTR-931-06025 15-06-66 *67-14963 NAS9-1100
TEST PROJECT ENGINEERING REPORT, DFI POWER VERIFICATION OCP-GG-36502-
ESI

LTR-931-06026 06-07-66 *67-14355 NAS9-1100
TEST PROJECT ENGINEERING REPORT, A/S EPS POWER DISTRIBUTION
VERIFICATION. OCP GG-39013 LTA-1.

LTR-931-06027 06-07-66 *67-14964 NAS9-1100
TEST PROJECT ENGINEERING REPORT, RENDEZVOUS RADAR ABBREVIATED TEST
OCP-GG-37536-ESI

LTR-931-06028 13-07-66 *67-14356 NAS9-1100
TEST PROJECT ENGINEERING REPORT, VHF/UHF SECTION INSERTION LOSS AND
VOLTAGE STANDING WAVE RATIO TEST. OCP-38025 LTA-1.

LTR-931-06029 13-07-66 *67-14357 NAS9-1100
TEST PROJECT ENGINEERING REPORT, OPERATIONAL VHF SECTION INSERTION
LOSS AND VOLTAGE STANDING WAVE RATIO TEST. OCP-38026 LTA-1.

LTR-931-06030 13-07-66 *67-14358 NAS9-1100
TEST PROJECT ENGINEERING REPORT, S-BAND SECTION INSERTION LOSS AND
VOLTAGE STANDING WAVE RATIO TEST. (OCP-38027-LTA-1.)

LTR-931-06031 13-07-66 *67-14359 NAS9-1100
TEST PROJECT ENGINEERING REPORT, C-BAND SECTION INSERTION LOSS AND
VOLTAGE STANDING WAVE RATIO TEST. OCP-38028-LTA-1.

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-931-06032 14-07-66 *67-14360 NAS9-1100
TEST PROJECT ENGINEERING REPORT, LANDING RADAR/LEM GUIDANCE COMPUTER
INTEGRATION. OCP-GG-61002-ESI.

LTR-931-06033 15-07-66 *67-14361 NAS9-1100
TEST PROJECT ENGINEERING REPORT, DFI POWER VERIFICATION. OCP-GG-36018
LTA-1

LTR-931-06034 21-07-66 *67-14344 NAS9-1100
TEST PROJECT ENGINEERING REPORT, RENDEZVOUS RADAR/LGC INTEGRATION
TEST OCP-GG-61001-ESI.

LTR-931-06035 20-07-66 *67-14345 NAS9-1100
TEST PROJECT ENGINEERING REPORT, COMMUNICATIONS FUNCTIONAL VERIF.
OCP-GG-38000-ESI.

LTR-931-06036 25-07-66 *67-14346 NAS9-1100
TEST PROJECT ENGINEERING REPORT, GUIDANCE AND NAVIGATION PARAMETER
DETERMINATION TEST. OCP-GG-37030-ESI.

LTR-931-06037 26-07-66 *67-14347 NAS9-1100
TEST PROJECT ENGINEERING REPORT, CONTROL ELECTRONICS SECTION BUILDUP
AND FUNCTIONAL TEST. OCP-GG-30001-ESI.

LTR-931-06038 27-07-66 *67-14348 NAS9-1100
TEST PROJECT ENGINEERING REPORT, COMMUNICATION FUNCTIONAL VERIF.
OCP-GG-38001-ESI.

LTR-931-06040 23-08-66 *67-14362 NAS9-1100
TEST PROJECT ENGINEERING REPORT, LIGHTING FUNCTIONAL TEST OCP-GG-39017
-LTA-1

LTR-931-06041 24-08-66 *67-14363 NAS9-1100
TEST PROJECT ENGINEERING REPORT, ENVIRONMENTAL CONTROL SUBSYSTEM MATED
LTA-1 ECS HELIUM LEAK CHECK AND WATER GLYCOL FILL OCP-GG-39056-LTA-1.

LTR-931-06043 30-08-66 *67-14364 NAS9-1100
TEST PROJECT ENGINEERING REPORT, ASCENT STAGE ELECTRICAL POWER FUNC.
TEST. OCP-GG-39005-LTA-1.

LTR-931-06044 02-09-66 *67-14365 NAS9-1100
TEST PROJECT ENGINEERING REPORT, DESCENT STAGE EPS POWER DISTRIBUTION
VERIF. OCP-GG-39014-LTA-1.

LTR-931-06045 20-09-66 *67-14693 NAS9-1100
TEST PROJECT ENGINEERING REPORT, DESCENT STAGE EPS FUNCTIONAL TEST
OCP-GG-39004-LTA-1

LTR-931-06046 24-09-66 *67-14343 NAS9-1100
TEST PROJECT ENGINEERING REPORT, LM MISSION PROGRAMMER INTERFACE TESTS
OCP-GG-61003-ESI.

LTR-931-06047 24-09-66 *67-14342 NAS9-1100
TEST PROJECT ENGINEERING REPORT, LM MISSION PROGRAMMER S/S TEST,
OCP-GG-30002-ESI.

2305100529

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

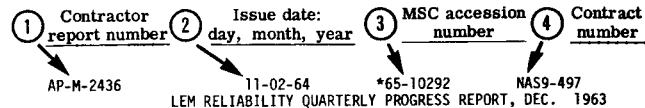
LTR-931-06048	27-09-66	*67-14341	NAS9-1100	TEST PROJECT ENGINEERING REPORT, DESCENT STAGE EPS FUNCTIONAL TEST OCP-GG-390C1-ES1
LTR-931-06049	28-09-66	*67-14356	NAS9-1100	TEST PROJECT ENGINEERING REPORT, LM MISSION PROGRAMMER FUNCTIONAL TEST. OCP-GG-30021-LTA-1.
LTR-931-06050	30-09-66	*67-14340	NAS9-1100	TEST PROJECT ENGINEERING REPORT, NON-INSTRUMENTATION EPS BUILD-UP TEST OCP-GG-39012-ES1.
LTR-931-06051	28-09-66	*67-14367	NAS9-1100	TEST PROJECT ENGINEERING REPORT, PULSE CODE MODULATION AND TIMING ELECTRONIC ASSEMBLY, TURN ON AND VERIFICATION. OCP-GG-36015-LTA-1.
LTR-931-06052	03-10-66	*67-14339	NAS9-1100	TEST PROJECT ENGINEERING REPORT, ASCENT STAGE ELECTRICAL POWER SYSTEM TEST OCP-GG-39000-ES1.
LTR-931-06053	19-10-66	*67-14358	NAS9-1100	TEST PROJECT ENGINEERING REPORT, EXPLOSIVE DEVICES SUBSYSTEM TEST FOR HOUSE-SPACECRAFT. OCP-GG-32008-LTA-1.
LTR-931-06054	03-10-66	*67-14359	NAS9-1100	TEST PROJECT ENGINEERING REPORT, ECS FUNCTIONAL TEST, OCP-GG-33007-LTA-1.
LTR-931-06055	02-11-66	*67-14370	NAS9-1100	TEST PROJECT ENGINEERING REPORT, GUIDANCE AND NAVIGATION VERIFICATION TEST AND OPERATIONAL CHECK. OCP-GG-37025-LTA-1.
LTR-931-06056	05-11-66	*67-14371	NAS9-1100	TEST PROJECT ENGINEERING REPORT, GUIDANCE AND NAVIGATION PARAMETER VERIFICATION TEST. OCP-GG-37030-LTA-1.
LTR-931-06057	01-12-66	*67-14372	NAS9-1100	TEST PROJECT ENGINEERING REPORT, AGS FUNCTIONAL. OCP-GG-30020-LTA-1.
LTR-931-06058	14-12-66	*67-14373	NAS9-1100	TEST PROJECT ENGINEERING REPORT, CONTROL ELECTRONICS SECTION FUNC. TEST. OCP-GG-30022-LTA-1.
LTR-931-06059	17-04-67	*67-14252	NAS9-1100	TEST PROJECT ENGINEERING REPORT LMP INTEGRATED AND FEAT TEST. OCP-GG-61017-LTA-1
LTR-932-00001	26-02-65	*66-10768	NAS9-1100	LTA-2 TEST REPORT
LTR-932-06001	09-12-66	*67-14374	NAS9-1100	TEST PROJ. ENG. RPT. D/S PRESSURIZATION AND PROPELLANT FEED SYS. LOW PRESSURE HELIUM LEAK AND PROCF PRESSURE CHECK. OCP-GF-26028-LTA-2R.
LTR-932-06002	13-12-66	*67-14375	NAS9-1100	TEST PROJECT ENGINEERING REPORT, VHF/DFI INSERTION LOSS AND VOLTAGE STANDING WAVE RATIO TEST. OCP-GF-30022-LTA-2R.
LTR-932-06003	30-12-66	*67-14376	NAS9-1100	TEST PROJECT ENGINEERING REPORT, DFI POWER VERIFICATION. OCP-GF-36018-LTA-2R.

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-932-06004	09-01-67	*67-14377	NAS9-1100	TEST PROJECT ENGINEERING REPORT, DEVELOPMENTAL FLIGHT INSTRUMENTATION FUNCTIONAL VERIFICATION. CCP-GF-36532-LTA-2R.
LTR-932-06005	09-01-67	*67-14378	NAS9-1100	TEST PROJECT ENGINEERING REPORT, WEIGHT AND CENTER OF GRAVITY. OCP-GF-32011-LTA-2R.
LTR-933-00001B	12-09-66	*67-14133	NAS9-1100	SUMMARY REPORT OF LTA-3 TEST
LTR-933-11001	20-10-66	*67-14692	NAS9-1100	RESULTS OF LUNAR ASCENT CONDITION MODE SURVEY TESTS ON LTA-3 VOLUME 1
LTR-933-11001	03-01-67	*67-14546	NAS9-1100	RESULTS OF LUNAR ASCENT AND LUNAR DESCENT CONDITION VIBRATION TESTS. VOLUMES 2 AND 3
LTR-933-11001	22-12-66	*67-14548	NAS9-1100	RESULTS OF EARTH LAUNCH AND BOOST CONDITION MODE SURVEY TESTS ON LTA-3. VOLUME 5
LTR-933-11001	16-11-66	*67-14547	NAS9-1100	RESULTS OF LUNAR DESCENT CONDITION MODE SURVEY TESTS ON LTA-3. VOL. 4
LTR-933-11003	20-03-67	*67-15588	NAS9-1100	REPORT OF LTA-3 LAUNCH AND BOOST VIBRATION AND ACOUSTIC TEST, CERTIFICATION TEST REQUIREMENT
LTR-933-24001	30-05-66	*67-14134	NAS9-1100	RESULTS OF PRESSURE TESTS ON LTA-3 ASCENT STAGE.
LTR-933-24002B	24-07-67	*67-14150	NAS9-1100	REPORT OF STRUCTURAL TEST OF LTA-3.
LTR-933-24003	17-03-67	*67-14151	NAS9-1100	RESULTS OF STRUCTURAL TEST OF LTA-3 ASCENT ENGINE SUPPORT STRUCTURE CERTIFICATION TEST REQUIREMENT LCQ-560-309
LTR-933-24006	12-05-67	*67-14978	NAS9-1100	RESULTS OF DOCKING STRUCTURE TESTS OF LTA-3 CERTIFICATION TEST REQUIREMENT LCQ 560-314
LTR-933-24007	05-06-67	*67-16150	NAS9-1100	REPORT OF INTERFACE STIFFNESS AND SLIPPAGE CHARACTERISTICS OF LTA-3 AND CM2S-1 (DOCKED CONFIGURATION)
LTR-933-24008	20-03-67	*67-14152	NAS9-1100	RESULTS OF LTA-3 DESCENT STAGE ENGINE SUPPORT STRUCTURE, STATIC STRUCTURAL TEST.
LTR-935-06002A	20-10-66	*67-14379	NAS9-1100	TEST PROJECT ENGINEERING REPORT, D/S-PRESSURIZATION AND PROPELLANT FEED SECTION PROOF PRESSURE AND LEAK CHECK. CCP-GG-26037-LTA-5.
LTR-935-06003	12-10-66	*67-14380	NAS9-1100	TEST PROJ. ENG. RPT. D/S FLUID SYS. TEST HARNESS ELECTRICAL CK. DRY PROOF PRESSURE CK. AND PROPELLANT SECT. LEAK TEST. OCP-GG-61012-LTA-5

CORPORATE AUTHOR INDEX

TYPICAL CITATION



76

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-935-06004 14-10-66 *67-14381 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, D/S PROPELLANT FEED SECTION FLUSH DRY
 AND SAMPLE. OCP-GG-26008-LTA-5.

LTR-935-06005 15-10-66 *67-14382 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, D/S INTERNAL COMPONENT LEAK CHECKS.
 OCP-GG-26022-LTA-5.

LTR-935-06006 15-10-66 *67-14383 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, SUBSTITUTE PROPELLANT COLD FLOW TEST.
 OCP-GG-26007 LTA-5.

LTR-935-06007 15-10-66 *67-14384 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, D/S WEIGHT AND CENTER OF GRAVITY TEST
 OCP-GG-32012 LTA-5.

LTR-935-06008 18-10-66 *67-14385 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, EXPLOSIVE DEVICES SUBSYSTEM TEST.
 OCP-GG-32009-LTA-5.

LTR-935-06009 18-10-66 *67-14386 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ELECTRICAL POWER SUBSYSTEM POWER
 VERIFICATION. OCP-GG-39016-LTA-5.

LTR-935-06010 14-12-66 *67-14387 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ENVIRONMENTAL CONTROL SUBSYSTEM,
 CABIN SAFETY PRESSURE TEST AND CABIN LEAK TEST. OCP-GG-33025-LTA-5.

LTR-935-06011 14-12-66 *67-14388 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, A/S WEIGHT AND CENTER OF GRAVITY TEST
 OCP-GG-32001-LTA-5.

LTR-938-04002 06-06-66 *66-13025 NAS9-1100
 REPORT FOR PRELIMINARY SAFE PRESSURE AND LEAK RATE TESTS OF LTA-8 ASC
 ENT STAGE

LTR-938-06002 06-09-66 *67-14446 NAS9-1100
 TEST PROJECT ENGINEERING REPORT ASCENT STAGE PROPELLANT TANK-PROOF
 PRESSURIZATION AND LEAKAGE TEST OCP-GG-27018-LTA-8

LTR-938-06003 29-09-66 *67-14447 NAS9-1100
 TEST PROJECT ENGINEERING REPORT DESCENT STAGE EPS POWER DISTRIBUTION
 VERIFICATION OCP-GG-39014-LTA-8

LTR-938-06004 04-10-66 *67-14448 NAS9-1100
 TEST PROJECT ENG. REPT. ECS DESCENT STAGE PRESS. SECTION PROOF
 PRESS. CH., HELIUM LEAK CH. + FUNC. CK. OCP-GG-33030-LTA-8

LTR-938-06005 06-10-66 *67-14449 NAS9-1100
 TEST PROJECT ENGINEERING REPORT ENVIRONMENTAL CONTROL SUBSYSTEM A/S
 PROOF PRESSURE AND LEAKAGE OCP-GG-33001-LTA-8

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-938-06006 06-10-66 *67-14450 NAS9-1100
 TEST PROJ. ENG. REPORT ECS ASCENT STAGE OXYGEN PRESSURE SECT. PROOF
 LM/A S ECS PRESS. LEAKAGE FUNCTIONAL TEST-CCP VERIF 2 524

LTR-938-06007 11-10-66 *67-14451 NAS9-1100
 TEST PROJECT ENGINEERING REPORT VHF/UHF SECTION INSERTION LOSS AND
 VOLTAGE STANDING WAVE RATIO OCP-38025-LTA-8

LTR-938-06008 11-10-66 *67-14452 NAS9-1100
 TEST PROJECT ENGINEERING REPORT OPERATIONAL VHF SECTION INSERTION
 LOSS AND VOLTAGE STANDING WAVE RATIO TEST OCP-38026-LTA-8

LTR-938-06009 11-10-66 *67-14453 NAS9-1100
 TEST PROJECT ENGINEERING REPORT S-BAND SECTION INSERTION LOSS AND
 VOLTAGE STANDING WAVE RATIO OCP-38027-LTA-8

LTR-938-06010 15-10-66 *67-14458 NAS9-1100
 TEST PROJECT ENGINEERING REPORT PULSE CODE MODULATION AND TIMING
 ELECTRONICS ASSEMBLY TURN ON AND VERIFICATION OCP-GG-36015-LTA-8

LTR-938-06011 17-10-66 *67-14459 NAS9-1100
 TEST PROJECT ENGINEERING REPORT WASTE MANAGEMENT SECTION EXTERNAL
 LEAKAGE TEST OCP-GG-34900-LTA-8

LTR-938-06012 19-10-66 *67-14455 NAS9-1100
 TEST PROJ. ENGINEERING REPORT D/S-S/S PROPELLANT TANK PRESSURIZATION
 CAPABILITIES OCP-GG-26025A-LTA-8

LTR-938-06013 19-10-66 *67-14461 NAS9-1100
 TEST PROJECT ENGINEERING REPORT DIGITAL COMMAND ASSEMBLY-FUNCTIONAL
 VERIFICATION OCP-GG-38031-LTA-8

LTR-938-06014 20-10-66 *67-14462 NAS9-1100
 TEST PROJECT ENGINEERING REPORT HTS-FLUSH AND W/G FILL OCP-GG-33056-
 LTA-8

LTR-938-06015 21-10-66 *67-14453 NAS9-1100
 TEST PROJECT ENGINEERING REPORT DFI C-BAND TRANSPONDER FUNCTIONAL
 VERIFICATION OCP-GG-38030-LTA-8

LTR-938-06016 21-10-66 *67-14454 NAS9-1100
 TEST PROJECT ENGINEERING REPORT C-BAND SECTION INSERTION LOSS AND
 VOLTAGE STANDING WAVE RATIO TEST OCP-38028-LTA-8

LTR-938-06017 29-10-66 *67-14454 NAS9-1100
 TEST PROJECT ENGINEERING REPORT A/S EPS POWER DISTRIBUTION VERIF.
 OCP-GG-39013-LTA-8

LTR-938-06018 29-10-66 *67-14455 NAS9-1100
 TEST PROJECT ENGINEERING REPORT DFI POWER VERIFICATION OCP-GG-36018-
 LTA-8

2335100531

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-938-06020 03-11-66 *67-14467 NAS9-1100
TEST PROJECT ENGINEERING REPORT D/S-INSERTION LOSS FOR S-BAND
OPERATION AND VHF/UHF DFI OCP-GG-38024-LTA-8

LTR-938-06021 02-12-66 *67-14468 NAS9-1100
TEST PROJECT ENGINEERING REPORT GUIDANCE AND NAVIGATION VERIF.
AND OPERATIONAL CHECK OCP-GG-37025-LTA-8

LTR-938-06022 05-12-66 *67-14469 NAS9-1100
TEST PROJECT ENGINEERING REPORT LANDING RADAR P9L INSPECTION AND
PREINSTALLATION TEST (TPS 203-51E) OCP-GG-37028-LTA-8

LTR-938-06023 08-12-66 *67-14455 NAS9-1100
TEST PROJECT ENGINEERING REPORT ABBREVIATED INTEGRATED LM GUIDANCE
COMPUTER/RENDEZVOUS RADAR TEST OCP-GG-61006-LTA-8

LTR-938-06024 05-12-66 *67-14470 NAS9-1100
TEST PROJECT ENGINEERING REPORT LANDING RADAR OCP-GG-37028-LTA-8

LTR-938-06025 22-12-66 *67-14471 NAS9-1100
TEST PROJECT ENGINEERING REPORT S-BAND STEERABLE ANTENNA FUNCTIONAL
VERIFICATION OCP-GG-38036-LTA-8

LTR-938-06026 11-01-67 *67-14472 NAS9-1100
TEST PROJECT ENGINEERING REPORT DATA STORAGE ELECTRONICS ASSEMBLY
VERIFICATION OCP-GG-36017-LTA-8

LTR-938-06027 16-01-67 *67-14473 NAS9-1100
TEST PROJECT ENGINEERING REPORT A/S EPS FUNCTIONAL TEST OCP-GG-39005-
LTA-8

LTR-938-06028 19-01-67 *67-14474 NAS9-1100
TEST PROJECT ENGINEERING REPORT ASCENT STAGE ECS W/G DRAINING
PROCEDURE OCP-GG-33009-LTA-8

LTR-938-06029 24-01-67 *67-14970 NAS9-1100
TEST PROJECT ENGINEERING REPORT,AGS FUNCTIONAL TEST OCP-30020-LTA-8

LTR-938-06030 27-01-67 *67-14475 NAS9-1100
TEST PROJECT ENGINEERING REPORT DFI ASCENT FUNCTIONAL VERIFICATION
OCP-GG-36528-LTA-8

LTR-938-06031 02-02-67 *67-14476 NAS9-1100
TEST PROJECT ENGINEERING REPORT D/S EPS FUNCTIONAL TEST OCP-GG-39004-
LTA-8

LTR-938-06032 14-02-67 *67-14564 NAS9-1100
ENVIRONMENTAL CONTROL SUBSYSTEM-PROOF PRESSURE TEST,CABIN/DUMP VALVE
LEAK TESTS-OCP-GG-33024-LTA-8

LTR-938-06033 14-02-67 *67-14971 NAS9-1100
TEST PROJECT ENGINEERING REPORT,WMS-LEAK AND FUNCTIONAL TEST,OCP-GG-
33022-LTA-8

LTR-938-06034 23-02-67 *67-14565 NAS9-1100
TEST PROJECT ENGINEERING REPORT,LIGHTING FUNCTIONAL TEST-OCP-GG-39017
LTA-8

LTR-938-06035 04-03-67 *67-14691 NAS9-1100
TEST PROJECT ENGINEERING REPORT,DFI D/S DATA CHANNEL VERIFICATION
OCP-GG-36521-LTA-8

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-938-06036 08-03-67 *67-14680 NAS9-1100
TEST PROJECT ENGINEERING REPORT,CONTROL ELECTRONICS SECTION
FUNCTIONAL TEST-OCP-GF-30022-LTA-8

LTR-938-06039 20-03-67 *67-14457 NAS9-1100
TEST PROJECT ENGINEERING REPORT ECS INTERSTAGE Q. D. LEAK CHECK OCP-
GG-33013-LTA-8

LTR-938-06040 20-03-67 *67-14477 NAS9-1100
TEST PROJECT ENGINEERING REPORT ASCENT STAGE ECS W/G DRAINING
PROCEDURE OCP-GG-33009-LTA-8

LTR-938-06041 04-04-67 *67-14456 NAS9-1100
TEST PROJ. ENG. REPT. ECS DESCENT STAGE-CXYGEN PRESS. + PROOF CK
HELIUM LEAK CK. + FUNC. CK. WITH OXYGEN OCP-GG-33030A-LTA-8

LTR-938-06045 28-04-67 *67-15564 NAS9-1100
TEST PROJECT ENGINEERING REPORT,FEAT/EMC SYSTEM ORIENTED (PLUGS-IN),
OCP-GG-61017-LTA-8

LTR-938-07019 31-10-66 *67-14466 NAS9-1100
TEST PROJECT ENGINEERING REPORT OXYGEN CABIN PRESSURE SECTION FUNC.
TEST OCP-GG-33008-LTA-8

LTR-938-46001 15-06-67 *67-16151 NAS9-1100
OPERATIONAL TESTS OF LTA-8 ENGINE HEATERS

LTR-940-00001 21-09-66 *66-13555 NAS 9-1100
RESULTS OF LTA-10 TEST

LTR-940-040018 29-04-66 *66-12317 NAS 9-1100
SUMMARY REPORT OF LTA-10/SLA-2 STRUCTURAL TEST

LTR-940-06001 25-08-65 *67-14690 NAS9-1100
TEST PROJECT ENGINEERING REPORT,VHF INSERTION LOSS AND VOLTAGE
STANDING WAVE RATIO TEST OCP-38022-LTA-10R

LTR-940-06002 07-09-66 *67-14389 NAS9-1100
TEST PROJECT ENGINEERING REPORT,DFI POWER VERIFICATION. OCP-GF-36019
LTA-10R.

LTR-940-06003 08-09-66 *67-14390 NAS9-1100
TEST PROJECT ENGINEERING REPORT,DFI FUNCTIONAL VERIFICATION. OCP-GF-
36532 LTA-10R.

LTR-940-06004 12-09-66 *67-14391 NAS9-1100
TEST PROJECT ENGINEERING REPORT,WEIGHT AND CENTER OF GRAVITY. OCP-GF-
32011 LTA-10R.

LTR-940-06005 12-09-66 *67-14392 NAS9-1100
TEST PROJECT ENGINEERING REPORT,PROPULSION SUBSYSTEM PROPELLANT
TANK LEAK AND PROOF TEST. OCP-GF-26028-LTA-10R.

LTR-941-6043 01-05-67 *67-14515 NAS9-1100
TEST PROJECT ENGINEERING REPORT ASCENT STAGE ECS HTS W/G DRAIN-OCP-GF-
33009-A LM-1

LTR-941-04001 23-03-66 *65-12318 NAS 9-1100
SUMMARY REPORT FOR SAFETY PRESSURE AND LEAK RATE TESTS OF THE LEM-1 C
REW COMPARTMENT

CORPORATE AUTHOR INDEX

TYPICAL CITATION

① Contractor report number ② Issue date: day, month, year ③ MSC accession number ④ Contract number
 AP-M-2436 11-02-64 *65-10292 NAS9-497
 LEM RELIABILITY QUARTERLY PROGRESS REPORT, DEC. 1963

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-941-04002 28-06-66 *66-13244 NAS9-1100
 REPORT FOR PRELIMINARY SAFE PRESSURE AND LEAK RATE TESTS OF LEM-1 ASCENT STAGE

LTR-941-06001A 06-07-66 *67-14937 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, RCS LIQUID FLUSH, OCP-GF-31003-LEM-1

LTR-941-06002 15-07-66 *67-14393 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ASCENT STAGE PROPELLSION SUBSYSTEM DRY LEAK CHECK. OCP-GF-27014-LEM 1.

LTR-941-06003 25-07-66 *67-14394 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ASCENT STAGE PROPELLSION AND ECS TEST HARNESS ELECTRICAL CHECK. OCP-GF-61026 LEM-1.

LTR-941-06004 08-08-66 *67-14689 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ASCENT STAGE INTERNAL COMPONENT LEAK TEST OCP-GF-27015-LEM-1

LTR-941-06005 08-08-66 *67-14688 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ASCENT STAGE PRESSURIZATION AND PFS PROOF PRESSURE AND LEAK CHECK OCP-GF-27003-LEM-1

LTR-941-06006 15-08-66 *67-14395 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ASCENT STAGE PRESSURIZATION AND PROPELLANT FEED SECTION LEAKAGE CHECK. OCP-GF-27004-A LEM 1

LTR-941-06007 12-08-66 *67-14396 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ASCENT STAGE SUBSTITUTE PROPELLANT COLD FLOW TEST. OCP-GF-27005 LEM-1.

LTR-941-06008 13-08-66 *67-14397 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ASCENT STAGE PROPELLANT FEED SECTION FLUSH, DRY, AND SAMPLE. OCP-GF-27006-LEM-1.

LTR-941-06009 16-08-66 *67-14398 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ASCENT STAGE-OXYGEN PRESSURE SECTION PROOF PRESSURE, LEAKAGE, AND FUNCTIONAL CHECKS. OCP-GF-33020-LEM-1.

LTR-941-06010 25-08-66 *67-14399 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, RCS COLD FLOW TEST HARNESS ELECTRICAL CHECK OCP-GF-61027 LEM-1.

LTR-941-06011 11-10-66 *67-14400 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, PROPELLSION SUBSYSTEM, D/S AMBIENT HELIUM, PURGE. OCP-GF-26012A-LM-1.

LTR-941-06012 12-10-66 *67-14401 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, DESCENT STAGE DRY LEAK TEST. OCP-GF-26021-LM-1.

LTR-941-06013 17-10-66 *67-14402 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, D/S FLUID SYSTEM TEST HARNESS ELEC. CHECK AND PROPUL., DRY PROOF PRESSURE TEST. OCP-GF-61012-LM-1.

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-941-06014 27-10-66 *67-14403 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, D/S-INTERNAL COMPONENT LEAK CHECKS. OCP-GF-26022-LM-1.

LTR-941-06015 28-10-66 *67-14404 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ENVIRONMENTAL CONTROL SUBSYSTEM, A/S PROOF PRESSURE AND LEAKAGE. OCP-GF-33001-B-LM-1.

LTR-941-06016 01-11-66 *67-14405 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, D/S PROPELLANT FEED SECTION FLUSH-DRY AND SAMPLE OCP-GF-26008-LM-1.

LTR-941-06017 02-11-66 *67-14406 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, D/S-PROPELLSION SUBSYS. SUPERCRITICAL HELIUM PRESSURIZATION SECTION HEAT LEAK CHECK. OCP-GF-26013-A-LM-1.

LTR-941-06018 02-11-66 *67-14408 NAS9-1100
 TEST PROJECT ENGINEERING REPORT D/S-SUBSTITUTE PROPELLANT COLD FLOW TEST OCP-GF-26007-LM-1

LTR-941-06019 02-11-66 *67-14409 NAS9-1100
 TEST PROJECT ENGINEERING REPORT PRE-INSTALLATION TEST (PIT) OF LANDING RADAR MODEL P-10L OCP-GG-37028-LM-1 (TPS-203-23)

LTR-941-06020 07-11-66 *67-14410 NAS9-1100
 TEST PROJECT ENGINEERING REPORT C-BAND SECTION INSERTION LOSS AND VOLTAGE STANDING WAVE RATIO TEST OCP-GF-38028-LM-1

LTR-941-06021 11-04-66 *67-14411 NAS9-1100
 TEST PROJECT ENGINEERING REPORT S-BAND SECTION INSERTION LOSS AND VOLTAGE STANDING WAVE RATIO TEST OCP-GF-38027-LM-1

LTR-941-06022 19-11-66 *67-14412 NAS9-1100
 TEST PROJECT ENGINEERING REPORT PULSE CODE MODULATION AND TIMING ELECTRONICS ASSEMBLY TURN ON AND VERIFICATION OCP-GF-36015-LM-1

LTR-941-06023 14-11-66 *67-14413 NAS9-1100
 TEST PROJECT ENGINEERING REPORT D/S INSERTION LOSS FOR S-BAND OPER. AND VHF/UHF DFI OCP-GF-38024-LM-1

LTR-941-06024 01-12-66 *67-14414 NAS9-1100
 TEST PROJECT ENGINEERING REPORT D/S EPS POWER DISTRIBUTION VERIFICATION OCP-GF-39014-LM-1

LTR-941-06025 01-12-66 *67-14415 NAS9-1100
 TEST PROJECT ENGINEERING REPORT HTS-FLUSH AND W/G FILL OCP-GF-33056-LM-1

LTR-941-06026 14-12-66 *67-14416 NAS9-1100
 TEST PROJECT ENG. REPORT VHF/UHF SECTION INSERTION AND VOLTAGE STANDING WAVE RATIO TEST OCP-GF-38025-LM-1

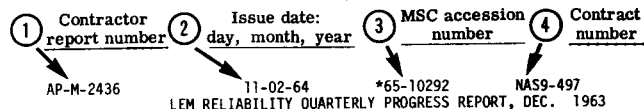
LTR-941-06027 16-12-66 *67-14417 NAS9-1100
 TEST PROJECT ENGINEERING REPORT DIGITAL COMMAND ASSEMBLY-FUNCTIONAL VERIFICATION OCP-GF-38031-LM-1

2335100533

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LTR-941-06028	19-12-66	*67-14959	NAS9-1100	LTR-942-06002	11-10-66	*67-14427	NAS9-1100
TEST PROJECT ENGINEERING REPORT, S-BAND SECTION FUNCTIONAL VERIFICATION OCP-GF-38023-LM-1				TEST PROJECT ENGINEERING REPORT ENVIRONMENTAL CONTROL SUBSYSTEM, A/S PROOF PRESSURE AND LEAKAGE OCP-GF-33001-LM-2			
LTR-941-06029	03-01-67	*67-14418	NAS9-1100	LTR-942-06003	12-11-66	*67-14428	NAS9-1100
TEST PROJ. ENG. REPORT FUNCTIONAL VERIF. OF DEVELOPMENTAL FLIGHT INSTRUMENTATION C-BAND TRANSPONDERS OCP-GF-38030-LM-1				TEST PROJECT ENGINEERING REPORT RCS MODULE PROOF LEAKAGE AND FUNCTIONAL TESTS OCP-9F-31008-LM-2			
LTR-941-06030	04-01-67	*67-14419	NAS9-1100	LTR-942-06004	18-11-66	*67-14429	NAS9-1100
TEST PROJ. ENG. REPORT O/S PROPULSION SUBSYSTEM, PRESSURIZATION AND PROPELLANT FEED SECTION PROOF PRESSURE TEST OCP-GF-25005-LM-1				TEST PROJECT ENGINEERING REPORT RCS LIQUID FLUSH OCP-GF-31003A-LM-2			
LTR-941-06031	05-01-67	*67-14420	NAS9-1100	LTR-942-06005	01-12-66	*67-14430	NAS9-1100
TEST PROJECT ENGINEERING REPORT OFI POWER VERIFICATION OCP-GF-35018-LM-1				TEST PROJECT ENGINEERING REPORT A/S PROPULSION SUBSYSTEM DRY LEAK CHECK OCP-GF-27014-LM-2			
LTR-941-06032	23-02-67	*67-14421	NAS9-1100	LTR-942-06006	16-12-66	*67-14431	NAS9-1100
TEST PROJ. ENG. REPORT CNTRL ELECTRONICS SECTION FUNCTIONAL TEST OCP-GF-30022-LM-1				TEST PROJECT ENGINEERING REPORT O/S INSERTION LOSS FOR S-BAND OPER. VHF/UHF OFI OCP-GF-38024-LM-2			
LTR-941-06033	06-02-67	*67-14422	NAS9-1100	LTR-942-06007	21-12-66	*67-14436	NAS9-1100
TEST PROJECT ENGINEERING REPORT ENVIRONMENTAL CONTROL SUBSYSTEMS FUNCTIONAL TEST OCP-GF-33007-LM-1				TEST PROJECT ENGINEERING REPORT, A/S PRESSURIZATION AND PROPELLANT			
LTR-941-06034	06-02-67	*67-14423	NAS9-1100	LTR-942-06008	22-12-66	*67-14432	NAS9-1100
TEST PROJECT ENG. REPORT A/S LIQUID LOW LEVEL INDICATOR AND O/S PROPELLANT QUANTITY GAGING SYSTEM VERIFICATION OCP-GF-61023-LM-1				TEST PROJECT ENGINEERING REPORT O/S FLUID SYSTEM TEST HARNESS ELEC. CHECK AND PROPULSION DRY STRUCTURAL INTEGRITY OCP-GF-61022-LM-2			
LTR-941-06035	06-02-67	*67-14424	NAS9-1100	LTR-942-06009	29-12-66	*67-14433	NAS9-1100
TEST PROJECT ENGINEERING REPORT DESCENT STAGE EPS FUNCTIONAL TEST OCP-GF-39004-LM-1				TEST PROJECT ENGINEERING REPORT S-BAND SECTION INSERTION LOSS AND VOLTAGE STANDING WAVE RATIO TEST OCP-GF-38027-LM-2			
LTR-941-06037	13-02-67	*67-14687	NAS9-1100	LTR-942-06010	29-12-66	*67-14434	NAS9-1100
TEST PROJECT ENGINEERING REPORT, WATER MANAGEMENT SECTION LEAK AND FUNCTIONAL TEST				TEST PROJECT ENGINEERING REPORT ASCENT STAGE INTERNAL COMPONENT LEAK OCP-GF-27015-LM-2			
LTR-941-06038	05-04-67	*67-14425	NAS9-1100	LTR-942-06011	04-01-67	*67-14582	NAS9-1100
TEST PROJECT ENGINEERING REPORT ASCENT STAGE EPS POWER DISTRIBUTION VERIFICATION OCP-GF-39013-LM-1				TEST PROJECT ENGINEERING REPORT, A/S PROPELLANT FEED SECTION DRY AND SAMPLE OCP-GF-27006-LM-2			
LTR-941-06039	06-04-67	*67-14426	NAS9-1100	LTR-942-06012	05-01-67	*67-14435	NAS9-1100
TEST PROJECT ENGINEERING REPORT EXPLOSIVE DEVICES SUBSYSTEM TEST OCP-GF-32008-LM-1				TEST PROJECT ENGINEERING REPORT O/S PROPULSION SYSTEM AMBIENT HELIUM PURGE OCP-GF-26012-LM-2			
LTR-941-11001	11-04-67	*67-14555	NAS9-1100	LTR-942-06013	05-01-67	*67-14585	NAS9-1100
RESULTS OF LM-1 VIBRATION TESTS				TEST PROJECT ENGINEERING REPORT, A/S DRY LEAK CHECK OCP-GF-25021-LM-2			
LTR-941-11002	04-10-65	*67-14974	NAS9-1100	LTR-942-06014	12-01-67	*67-14581	NAS9-1100
LM-1 VIBRATION/ELECTROMAGNETIC COMPATIBILITY TEST SUMMARY				TEST PROJECT ENGINEERING REPORT, O/S PROPELLANT FEED SECTION LEAK AND SAMPLE OCP-GF-26008-LM-2			
LTR-942-04001	25-04-66	*66-12514	NAS9-1100	LTR-942-06015	12-01-67	*67-14435	NAS9-1100
SUMMARY REPORT FOR LEM-2 SAFETY PRESSURE AND LEAK-RATE TESTS				TEST PROJECT ENGINEERING REPORT VHF/UHF SECTION INSERTION LOSS AND VOLTAGE STANDING WAVE RATIO TEST OCP-GF-38025-LM-2			
LTR-942-04002	30-06-66	*66-13312	NAS9-1100	LTR-942-06016	13-01-67	*67-14437	NAS9-1100
REPORT FOR PRELIMINARY SAFE PRESSURE AND LEAK RATE TESTS OF LEM-2 ASCENT STAGE				OPERATIONAL VHF SECTION INSERTION LOSS AND VOLTAGE STANDING WAVE RATIO TESTS OCP-GF-38026-LM-2			
LTR-942-06001	08-07-66	*67-14939	NAS9-1100	LTR-942-06017	19-01-67	*67-14694	NAS9-1100
TEST PROJECT ENGINEERING REPORT RCS LIQUID FLUSH OCP-GF-31003-LM-2				TEST PROJECT ENGINEERING REPORT, O/S PROPULSION SUBSYSTEM SHE PRESSURIZATION SECTION HEAT LEAK CHECK OCP-GF-26013-LM-2			

CORPORATE AUTHOR INDEX

TYPICAL CITATION



GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-942-06019 06-02-67 *67-14438 NAS9-1100
 TEST PROJECT ENGINEERING REPORT A/S FLUID SYSTEM TEST HARNESS ELEC.
 CHECK OCP-GF-61028 LM2

LTR-942-06020 27-01-67 *67-14580 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, D/S SUBSTITUTE PROPELLANT COLD FLOW
 TEST, OCP-GF-26007-LM-2

LTR-942-06021 31-01-67 *67-14966 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, C-BAND SECTION INSERTION LOSS AND
 VOLTAGE STANDING WAVE RATIO TEST OCP-GG-38028-LM-2

LTR-942-06022 02-02-67 *67-14967 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, A/S EPS POWER DISTRIBUTION
 VERIFICATION OCP-GF-39013-LM-2

LTR-942-06023 06-02-67 *67-14968 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, PULSE CODE MODULATION AND TIMING
 ELECTRONICS ASSEMBLY TURN-ON AND VERIFICATION OCP-GF-36015-LM-2

LTR-942-06024 06-02-67 *67-14682 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, FUNCTIONAL VERIF. OF DEVELOPMENTAL
 FLIGHT INSTRUMENTATION C-BAND TRANSPONDERS OCP-GF-38030-LM-2

LTR-942-06025 06-02-67 *67-14681 NAS9-1100
 TEST ASCENT STAGE ECS WATER/GLYCOL FLUSH AND WATER/GLYCOL FILL OCP-GF-
 33056-LM-2

LTR-942-06026 13-02-67 *67-14579 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, OFI POWER VERIFICATION OCP-GF-36018-
 LM-2

LTR-942-06027 14-02-67 *67-14679 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ASCENT STAGE SUBSTITUTE PROPELLANT,
 COLD FLOW TEST OCP-GF-27005-LM-2

LTR-942-06028 23-02-67 *67-14678 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, D/S EPS POWER DISTRIBUTION VERIF.
 OCP-GF-39014-LM-2

LTR-942-06029 06-03-67 *67-14677 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, WASTE MANAGEMENT SECTION EXTERNAL
 LEAKAGE TEST OCP-GF-34000-LM-2

LTR-942-06030 08-03-67 *67-14676 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, ASCENT STAGE ELECTRICAL POWER
 FUNCTIONAL TEST OCP-GF-39005-LM-2

LTR-942-06031 04-04-67 *67-14439 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, DIGITAL COMMAND ASSEMBLY-FUNCTIONAL
 VERIFICATION OCP-GF-38031-LM-2

LTR-943-04001 05-09-66 *66-13414 NAS 9-1100
 REPORT FOR SAFE PRESSURE AND INITIAL LEAK RATE TESTS OF LEM-3 CABIN
 STRUCTURE

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued

LTR-943-06002 26-01-67 *67-14577 NAS9-1100
 TEST PROJECT ENG. REPORT, ECS PROOF PRESS. CK. CRYOGENIC AND PRESS.
 SYSTEM OCP-GF-33030-LM-3

LTR-943-06003 13-02-67 *67-14578 NAS9-1100
 TEST PROJECT ENGINEERING REPORT, D/S PROPELLION SYSTEM AMBIENT HELIUM
 PURGE

LTR-943-06004 17-02-67 *67-14576 NAS9-1100
 TEST PROJECT ENG. REPORT, D/S FLUID SYSTEM TEST HARNESS ELEC. CHECK
 AND PROPELLION DRY STRUCTURAL INTEGRITY TEST, OCP-GF-61012-LM-3

LTR-943-06005 10-04-67 *67-14440 NAS9-1100
 TEST PROJECT ENGINEERING REPORT A/S PROPELLANT FEED SECTION DAY AND
 SAMPLE OCP-GF-27006-LM-3

LTR-943-06006 17-03-67 *67-14441 NAS9-1100
 TEST PROJECT ENGINEERING REPORT ASCENT STAGE PROPELLION SYSTEM DRY
 LEAK CHECK OCP-GF-27014-LM-3

LTR-943-06007 04-04-67 *67-14442 NAS9-1100
 TEST PROJECT ENGINEERING REPORT A/S-INTERNAL COMPONENT LEAK TEST OCP-
 GF-27015-LM-3

LTR-943-06008 06-04-67 *67-14443 NAS9-1100
 TEST PROJECT ENGINEERING REPORT DESCENT STAGE DRY LEAK TEST OCP-GF-
 26021-LM-3

LTR-943-06009 07-04-67 *67-14444 NAS9-1100
 TEST PROJECT ENGINEERING REPORT DESCENT STAGE PROPELLANT FEED SECTION
 DRY AND SAMPLE OCP-GF-26008-LM-3

LTR-943-06010 10-04-67 *67-14445 NAS9-1100
 TEST PROJECT ENGINEERING REPORT A/S SUBSTITUTE PROPELLANT COLD FLOW
 TEST OCP-GF-27005-LM-3

LTR905-14015 08-08-66 *67-14514 NAS9-1100
 TEST RESULTS OF THE EVALUATION OF THE UPPER DOCKING HATCH/SEAL
 DURING REVERSE PRESSURE LOADING

LTS-330-31C 30-10-66 *66-11873 NAS9-1100
 ACCEPTANCE TEST SPECIFICATION COLD PLATE FIN ASSEMBLY X-RAY TEST LUNA
 R EXCURSION MODULE

LTS-560-1A 16-01-67 *67-14556 NAS9-1100
 LM CERTIFICATION TEST SPECIFICATION

LVR-280-4 07-08-63 *66-13233 NAS9-1100
 VENDOR REQUIREMENT FOR DESCENT STAGE PROPELLANT TANK ASSEMBLY

LVR-280-7 17-01-64 *66-13234 NAS9-1100
 VENDOR REQUIREMENT FOR ASCENT STAGE PROPELLANT TANK ASSEMBLY

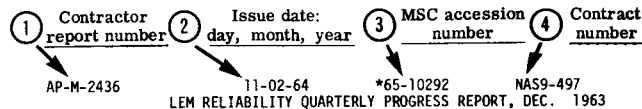
23 35 100534

10055

GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued				GRUMMAN AIRCRAFT ENGINEERING CORP. - Continued			
LVP-430-550C	15-11-63	*66-11536	NAS9-1100	NONE	01-09-66	*67-14334	NCNE
INTERNAL ENVIRONMENT SIMULATOR SYSTEM VENDOR REQUIREMENT FOR				LEM PRE-FLIGHT OPERATIONS PROCEDURES MANUAL			
PCR-344-3B	14-02-63	*66-12391	NASW-523	NONE	01-09-64	*66-11631	NAS9-1100
SUMMARY REPORT STUDIES OF LUNAR LOGISTICS SYSTEM PAYLOAD PERFORMANCE				BASIC LEM LEVEL 1 AND LEVEL 2 FUNCTIONAL DIAGRAMS LDM-540-10J00 TO 10			
SUPPL. I - STUDY OF LLS PAYLOADS COMPATIBLE WITH MODIFIED LEM				01C AND LDM-540-10025-A (U)			
30005-012 (COURSE)	00-11-66	*67-14082	NAS9-1100	NONE	03-01-66	*66-10715	NAS9-1100
LM ORIENTATION				LEM DOCUMENTATION LIST			
30115 (COURSE)	01-01-67	*67-14081	NAS9-1100	HADLEY, B. H. INC.			
LM ELECTRICAL POWER SUBSYSTEM STUDY GUIDE				NONE	00-01-65	*66-13059	NAA P.O. M3J3XA-911078E
30217 (COURSE)	00-02-67	*67-14283	NAS9-1100	B.H. HADLEY INC. MONTHLY PROGRESS REPORTS 1964 THRU 1965 (INCOMPLETE FILE)			
LM PROPULSION AND RCS STUDY GUIDE				HAMILTON STANDARD / DIV. UNITED AIRCRAFT CORP.			
30417 (COURSE)	00-02-67	*67-14293	NCNE	GSR 123	28-05-65	*66-10615	GAEC P.O. 2-24488-C
LUNAR MODULE RADARS STUDY GUIDE				GROUND SUPPORT EQUIPMENT DEPARTMENT PROGRAM PLAN LEM-ECS-GSE			
30515 (COURSE)	00-12-66	*67-14083	NAS9-1100	LEM-307-3015	20-03-65	*66-10616	GAEC P.C. 2-1882C
LM ENVIRONMENTAL CONTROL SUBSYSTEM STUDY GUIDE				LEM ENVIRONMENTAL CONTROL AND LIFE SUPPORT SUBSYSTEM, PLAN OF TEST NO LEM-307-3015 FOR CABIN DUMP VALVE			
30615 (COURSE)	00-11-66	*67-14077	NAS9-1100	LEM-490-4013	22-06-65	*66-10613	GAEC P.O. 2-18828-C
STUDY GUIDE LM INSTRUMENTATION SUBSYSTEM				LUNAR EXCURSION MODULE ENVIRONMENTAL CONTROL AND LIFE SUPPORT SUBSYSTEM PLAN OF TEST NO. LEM-490-4013 (ACCEPTANCE TEST)			
30815 (COURSE)	00-02-67	*67-14291	NAS9-1100	SVF SER 4305A	15-06-67	*67-15642	GAEC P.O. 2-18828-C
LM CREW SYSTEMS STUDY GUIDE				DESIGN LIMIT QUALIFICATION TEST REPORT LCGIC GROUP J			
30915 (COURSE)	01-04-66	*67-14079	NAS9-1100	SVF SER 4349	31-01-67	*67-15397	GAEC P.O. 2-18828-C
LEM STRUCTURES AND MECHANICAL SYSTEM STUDY GUIDE				QUALIFICATION TESTING TO ENDURANCE LIMITS LUNAR MODULE-ENVIRONMENTAL CONTROL SYSTEM LOGIC GROUP H ITEMS 190/300/323			
378C-5	29-07-66	*67-13755	NAS 9-4983	VHS 2458	02-03-65	*65-10612	GAEC P.C. 2-19828-C
APOLLO APPLICATIONS PROGRAM, PRELIMINARY DEFINITION STUDY OF UTILIZATION OF LM, FINAL REPORT, VOL. I - TECHNICAL REPORTS (SEC. 1, 2, 3)				NONE			
378C-5	29-07-66	*67-13754	NAS 9-4983	GROUND SUPPORT EQUIPMENT DEPT. MONTHLY PROGRESS REPORT ON GAEC-GSE (LEM) TEST STANDS MONTH OF MAY, 1965			
APOLLO APPLICATIONS PROGRAM, PRELIMINARY DEFINITION STUDY OF UTILIZATION OF LM, FINAL REPORT, VOLUME II - PROGRAM REPORT				HARDMAN TOOL AND ENGINEERING CORP.			
NONE	00-02-67	*67-14292	NAS9-1100	ML-03	11-08-65	*66-13042	NAS 9-150
LM SYSTEMS INSTRUMENTATION INTERFACE				MATERIAL LISTS CREWMAN WEIGHTLESS RESTRAINT HARNESS AND SANDALS			
NONE	00-01-67	*67-14078	NAS 9-1100	ML-04	11-08-65	*66-13042	NAS 9-150
LM COMMUNICATION SUBSYSTEM STUDY GUIDE				MATERIAL LISTS CREWMAN WEIGHTLESS RESTRAINT HARNESS AND SANDALS			
NONE	00-01-67	*67-14335	NAS9-1100				
LM COMMUNICATIONS SUBSYSTEM STUDY GUIDE, REV. C.							
NONE	15-12-66	*67-14294	NAS9-1100				
LUNAR MODULE, ELECTROEXPLOSIVE DEVICES (ED) (LM-2) LESSON PLAN							

CORPORATE AUTHOR INDEX

TYPICAL CITATION



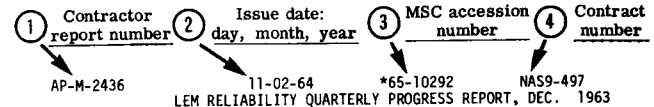
HARDMAN TOOL AND ENGINEERING CORP. - Continued	IBM / FEDERAL SYSTEM DIV. - Continued
NONE 00-00-65 *66-13043 NAS 9-150 CREWMAN WEIGHTLESS RESTRAINT SANDALS MONTHLY PROGRESS REPORTS 14 SEPT TO 14 OCT 1964 AND JUNE 1965	NONE 29-11-66 *67-16098 NAS9-996 MISSION SYSTEM,VOL. 1 AS-500 ORBIT TRAJECTORY COMPUTATIONS RTCC APOLLO PROGRAMMING SYSTEMS
HONEYWELL / MILITARY PRODUCTS GROUP	NONE 29-11-66 *67-16094 NAS9-996 MISSION SYSTEM,VOL. 1 AS-200 LAUNCH/HIGH SPEED ABORT RTCC APOLLO PROGRAMMING SYSTEMS
12C06-QR1 30-09-64 *67-14734 NASW-986 FIRST QUARTERLY PROGRESS REPORT TO NASA FOR PERIOD JUNE 15,64-SEPT. 14,1964	NONE 04-01-67 *67-16073 NAS9-996 MISSION SYSTEMS VOL. 1 AS 500 MISSION PLANNING RTCC APOLLO PROGRAM TESTING
12C06-QR2 06-01-65 *67-14735 NASW-986 SECOND QUARTERLY PROGRESS REPORT TO NASA FOR PERIOD SEPT. 15-DEC. 14, 1964	NONE 04-01-67 *67-16090 NAS9-996 MISSION SYSTEMS,VOL. 1 AS-200 TELEMETRY RTCC APOLLO PROGRAM TESTING
HUGHES AIRCRAFT CORP.	NONE 29-11-66 *67-16111 NAS9-996 MISSION SYSTEMS VOL. 1 AS-200 REENTRY COMPUTATION RTCC APOLLO PROGRAMMING SYSTEM
H0174 08-02-66 *67-14736 ACSP-FNP 43000 LEM OPTICAL RENDEZVOUS SUBSYSTEM,OLYMPICS TEST PLAN	NONE 29-11-66 *67-16101 NAS9-996 MISSION SYSTEMS VOL. 1 AS-200 DIGITAL COMMAND SYSTEM RTCC APOLLO PROGRAMMING SYSTEM
P66-123 00-05-66 *66-12332 NAS 9-497 LEM OPTICAL RENDEZVOUS SUBSYSTEM OLYMPICS TEST REPORT	NONE 04-01-67 *67-16087 NAS9-996 MISSION SYSTEMS,VOL. 1 AS-500 ORBIT TRAJECTORY RTCC APOLLO PROGRAM TESTING
IBM / FEDERAL SYSTEM DIV.	NONE 29-11-66 *67-16082 NAS9-996 MISSION SYSTEMS VOL. 1 AS-500 SYSTEMS INTEGRATION RTCC APOLLO PROGRAMMING SYSTEM
NONE 29-11-66 *67-16095 NAS9-996 MISSION SYSTEMS,VOL. 1 AS-500 LAUNCH/HIGH SPEED RTCC APOLLO PROGRAMMING SYS.	NONE 29-11-66 *67-16085 NAS9-996 MISSION SYSTEMS VOL. 1 AS-200 ORBIT TRAJECTORY COMPUTATIONS RTCC APOLLO PROGRAMMING SYSTEM
NONE 04-01-67 *67-16102 NAS9-996 MISSION SYSTEMS VOL. 1 AS-500 DIGITAL COMMAND SYSTEM	NONE 29-11-66 *67-16079 NAS9-996 MISSION SYSTEMS VOL. 1 AS-500 MISSION PLANNING RTCC PROGRAMMING SYS.
NONE 04-01-67 *67-16081 NAS9-996 MISSION SYSTEMS VOL. 1 AS-200 SYSTEMS INTEGRATION RTCC PROGRAM TESTING	NONE 29-11-66 *67-16110 NAS9-996 MISSION SYSTEM VOL. 1 AS-500 REENTRY COMPUTATION RTCC APOLLO PROGRAMMING SYSTEMS
NONE 04-01-67 *67-16106 NAS9-996 MISSION SYSTEMS VOL. 1 AS-200 TRAJECTORY DETERMINATION RTCC APOLLO PROGRAM TESTING	NONE 14-02-67 *67-16084 NAS9-996 MISSION SYSTEMS VOL. 3 AS-500 SYSTEMS INTEGRATION RTCC APOLLO PROGRAM TESTING
NONE 04-01-67 *67-16100 NAS9-996 MISSION SYSTEMS VOL. 1 AS-200 DIGITAL COMMAND SYSTEM RTCC APOLLO PROGRAM TESTING	NONE 29-11-66 *67-16089 NAS9-996 MISSION SYSTEMS,VOL. 1 AS-200 TELEMETRY RTCC APOLLO PROGRAMMING SYSTEMS
NONE 29-11-66 *67-16107 NAS9-996 MISSION SYSTEMS VOL. 1 AS-500 TRAJECTORY DETERMINATION RTCC APOLLO PROGRAMMING SYSTEMS	

2035100550

IBM / FEDERAL SYSTEM DIV. - Continued		IBM / FEDERAL SYSTEM DIV. - Continued	
NONE	04-01-67 *67-16109 NAS9-996 MISSION SYSTEM VOL. 1 AS-500 REENTRY COMPUTATIONS RTCC APOLLO PROGRAM TESTING	NONE	05-06-67 *67-16091 NAS9-996 MISSION SYSTEM, VOL. 1 AS-500 TELEMETRY RTCC APOLLO PROGRAMMING SYSTEM
NONE	29-11-66 *67-16077 NAS9-996 MISSION SYSTEMS VOL. 1 AS-200 MISSION PLANNING RTCC APOLLO PROGRAMMING SYS.	NONE	04-01-67 *67-16093 NAS9-996 MISSION SYSTEM, VOL. 1 AS-200 LAUNCH/HIGH SPEED ABORT RTCC APOLLO PROGRAM TESTING
NONE	20-04-67 *67-16099 NAS9-996 SIMULATION GROUND SYSTEM VOL. 1 RTCC APOLLO PROGRAMMING SYSTEM	IBM / SPACE GUIDANCE CENTER	
NONE	04-01-67 *67-16112 NAS9-996 MISSION SYSTEMS VOL. 1 AS-200 REENTRY COMPUTATION RTCC APOLLO PROGRAM TESTING	65-928-10	00-00-65 *66-13021 NAS9-3724 APOLLO BACK-UP COMPUTER PROGRAM MONTHLY PROGRESS REPORTS JAN THRU JUN E 1965
NONE	04-01-67 *67-16086 NAS9-996 MISSION SYSTEMS, VOL. 1 AS-200 ORBIT TRAJECTORY COMPUTATION RTCC APOLLO PROGRAM TESTING	65-928-18	00-00-65 *66-13021 NAS9-3724 APOLLO BACK-UP COMPUTER PROGRAM MONTHLY PROGRESS REPORTS JAN THRU JUN E 1965
NONE	31-01-67 *67-16083 NAS9-996 MISSION SYSTEMS VOL. 2 AS-500 SYSTEMS INTEGRATION RTCC APOLLO PROGRAM TESTING	65-928-25	00-00-65 *66-13021 NAS9-3724 APOLLO BACK-UP COMPUTER PROGRAM MONTHLY PROGRESS REPORTS JAN THRU JUN E 1965
NONE	00-00-00 *67-16097 NAS9-996 SIMULATION VEHICLE SYSTEMS, VOL. 1 AS-200 SATURN DEVELOPMENT RTCC APOLLO PROGRAMMING SYSTEM	65-928-40	00-00-65 *66-13021 NAS9-3724 APOLLO BACK-UP COMPUTER PROGRAM MONTHLY PROGRESS REPORTS JAN THRU JUN E 1965
NONE	04-01-67 *67-16108 NAS9-996 MISSION SYSTEMS VOL. 1 AS-500 TRAJECTORY DETERMINATION RTCC APOLLO PROGRAM TESTING	65-928-48	00-00-65 *66-13021 NAS9-3724 APOLLO BACK-UP COMPUTER PROGRAM MONTHLY PROGRESS REPORTS JAN THRU JUN E 1965
NONE	04-01-67 *67-16092 NAS9-996 MISSION SYSTEM, VOL. 1 AS-500 TELEMETRY RTCC APOLLO PROGRAM TESTING	65-928-49	00-06-65 *66-13018 NAS9-3724 APOLLO BACK-UP COMPUTER PROGRAM PHASE 1 PROGRAM PLAN (REVISED)
NONE	29-11-66 *67-16105 NAS9-996 MISSION SYSTEMS VOL. 1 AS-200 TRAJECTORY DETERMINATION RTCC APOLLO PROGRAMMING SYSTEMS	65-928-55	00-07-65 *67-13883 NAS9-3724 APOLLO BACK-UP COMPUTER PROGRAM PHASE 2 PROGRAM PLAN
NONE	04-01-67 *67-16103 NAS9-996 MISSION SYSTEMS VOL. 1 AS-500 SYSTEMS INTEGRATION RTCC APOLLO PROGRAM TESTING	65-928-56	00-00-65 *66-13021 NAS9-3724 APOLLO BACK-UP COMPUTER PROGRAM MONTHLY PROGRESS REPORTS JAN THRU JUN E 1965
NONE	29-11-66 *67-16104 NAS9-996 MISSION SYSTEMS VOL. 1 AS-500 DIGITAL COMMAND SYSTEM	65-928-62	00-00-65 *66-13020 NAS9-3724 APOLLO BACK-UP COMPUTER PROGRAM MONTHLY PROGRESS REPORTS JULY THRU SE PT 1965
NONE	04-01-67 *67-16096 NAS9-996 MISSION SYSTEMS, VOL. 1 AS-500 LAUNCH/HIGH SPEED ABORT RTCC APOLLO PROGRAM TESTING	65-928-72	00-00-65 *66-13020 NAS9-3724 APOLLO BACK-UP COMPUTER PROGRAM MONTHLY PROGRESS REPORTS JULY THRU SE PT 1965
NONE	13-04-67 *67-16098 NAS9-996 SIMULATION CHECKOUT SYSTEM VOL. 1 RTCC APOLLO PROGRAMMING SYSTEMS	65-928-82	01-10-65 *66-13019 NAS9-3724 APOLLO BACK-UP COMPUTER PROGRAM MATERIALS REPORT
NONE	29-11-66 *67-16076 NAS9-996 MISSION SYSTEMS GENERAL VOL. 1 RTCC-APOLLO PROGRAMMING SYSTEMS	65-928-84	00-00-65 *66-13020 NAS9-3724 APOLLO BACK-UP COMPUTER PROGRAM MONTHLY PROGRESS REPORTS JULY THRU SE PT 1965
NONE	29-11-66 *67-16080 NAS9-996 MISSION SYSTEMS VOL. 1 AS 200 SYSTEMS INTEGRATION RTCC APOLLO PROGRAMMING SYSTEM		

CORPORATE AUTHOR INDEX

TYPICAL CITATION



01535100533

INTERNATIONAL LATEX CORP.	WALTER KIDDE AND CO./ KIDDE AEROSPACE DIV. - Continued
<p>881270043 25-10-66 *66-13680 NAS 9-6100 ILC CONFIGURATION MANAGEMENT PLAN FOR APOLLO EMU GARMENT CEI PROGRAM</p> <p>8812700361 01-02-67 *67-14268 NAS9-6100 APOLLO EMU GARMENT PROGRAM MONTHLY PROGRESS REPORT (FOR THE PERIOD 1 JANUARY 1967 THROUGH 31 JANUARY 1967)</p> <p>8812700371 01-03-67 *67-14269 NAS9-6100 APOLLO EMU GARMENT PROGRAM, MONTHLY PROGRESS REPORT (FOR THE PERIOD 1 FEBRUARY 1967 THROUGH 28 FEBRUARY 1967)</p>	<p>TP-336C 02-03-64 *66-10504 NAS9-492 VIBRATION TEST PROCEDURE FOR MODULE REACTION CONTROL SYSTEMS-PART NUMBERS 892631 AND 892613</p> <p>NONE 11-05-64 *67-14261 NCNE LITTLE JOE 2-REACTION CONTROL SYSTEM, TECHNICAL PROGRESS REPORT (PERIOD 1 APRIL THROUGH 30 APRIL 1964)</p> <p>NONE 01-06-64 *67-14264 NCNE LITTLE JOE 2-REACTION CONTROL SYSTEM, TECHNICAL PROGRESS REPORT, QUALIFICATION PROGRAM (PERIOD 1 MAY TO 31 MAY 1964)</p> <p>NONE 06-05-64 *67-14263 NCNE LITTLE JOE 2-REACTION CONTROL SYSTEM, TECHNICAL PROGRESS REPORT, QUALIFICATION PROGRAM (PERIOD-1 APRIL THROUGH 30 APRIL 1964)</p> <p>NONE 05-06-64 *67-14262 NCNE LITTLE JOE 2-REACTION CONTROL SYSTEM, TECHNICAL PROGRESS REPORT (1 MAY THROUGH 31 MAY 1964)</p> <p>NONE 00-00-62 *67-14006 NAS 9-492 QUALITY CONTROL PLAN, LITTLE JOE II REACTION CONTROL SYSTEM, REVISION A</p>
<p>INTERNATIONAL TELEPHONE AND TELEGRAPH CORP.</p>	<p>KOLLSMAN INSTRUMENT CORP.</p>
<p>T.R. PX 125-66 09-12-66 *67-14325 GAEC P.O. NO. 4-01357 QUALIFICATION TEST REPORT FOR FIRE-IN-THE-HOLE CONNECTOR ASSEMBLY GM 102441</p> <p>T.R. PX 155-66 08-12-66 *67-14326 GAEC P.O. NO. 4-01357 QUALIFICATION TEST REPORT FOR GRUMMAN AIRCRAFT ENGINEERING CORP. LEM PROGRAM EXPLOSIVE INTERRUPTER ASSEMBLY GM 102375</p>	<p>AA-64-102 00-06-64 *66-12060 NAS 9-499 QUALIFICATION TEST OF REUSABLE SHIPPING AND STORAGE CONTAINER FOR MAP AND DATA VIEWER PN1011559</p> <p>AA-64-107 30-09-64 *66-12830 ACSP DIV/GM FNP 12776 QUARTERLY TECHNICAL PROGRESS REPORT NO 9</p> <p>AA-65-217 01-04-65 *67-14786 FNP 12776 NAS9-497 APOLLO/LEM RELIABILITY PROGRAM PROCEDURES VOLUME 2</p> <p>AA-65-217 00-00-65 *67-14785 FNP 12776 NAS9-497 APOLLO/LEM RELIABILITY PROGRAM PLAN VOLUME 1</p> <p>AA-65-234 31-08-66 *67-14282 NAS 9-497 QUALITY PLAN APOLLO/LEM PROGRAMS PA 6023.VOLUME I</p> <p>AA-65-234 15-03-66 *67-14283 NAS 9-497 QUALITY CONTROL MANUAL FOR THE APOLLO/LEM PROGRAMS PA6023-2.VOLUME II</p> <p>FTM 1011000A 03-06-64 *66-12089 NAS 9-499 FINAL TEST METHOD FOR OPTICAL UNIT</p>
<p>ITEK CORP.</p> <p>65-8526-5 23-06-65 *67-13870 FNP 35295 APOLLO LEM OPTICAL TRACKER SYSTEM, MONTHLY TECHNICAL AND PROGRAM PROGRESS REPORT</p> <p>65-8526-14 20-08-65 *67-13871 FNP 35295 APOLLO LEM OPTICAL TRACKER SYSTEM, MONTHLY TECHNICAL AND PROGRAM PROGRESS REPORT NO.3. JULY 23 TO AUGUST 19, 1965.</p>	
<p>WALTER KIDDE AND CO./KIDDE AEROSPACE DIV.</p> <p>R-1645-A 11-11-64 *66-10505 NAS9-492 LITTLE JOE REACTION CONTROL SUBSYSTEM RELIABILITY TESTING-STATIC FIRING</p> <p>R-1648-A 09-11-64 *66-10512 NAS9-492 LITTLE JOE II CATALYST BED LIFE TEST</p> <p>TP-3328 15-10-63 *67-14265 NCNE RELIABILITY TESTING-STATIC FIRING PROCEDURE FOR REACTION CONTROL SYSTEM MODULE-P/N 892630</p> <p>TP-333 08-07-63 *67-14266 NCNE CATALYST BED LIFE TEST PROCEDURE FOR MOTOR ASSEMBLY-P/N 892602</p>	

2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50

KOLLSMAN INSTRUMENT CORP. - Continued

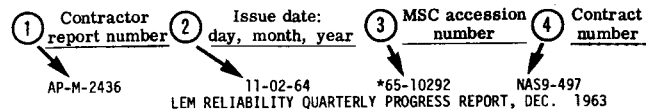
FTM 1016917A	19-05-64	*66-12092	NAS 9-499
FINAL TEST METHOD FOR PRECISION TEST FIXTURE			
FTM 1716949A	13-05-64	*66-12091	NAS 9-499
FINAL TEST METHOD FOR FUNCTIONAL TESTER			
FTM 1019723	06-10-64	*66-12061	NAS 9-499
FINAL TEST METHODS FOR REUSABLE SHIPPING CONTAINER AND HANDLING CONTAINER FOR THE NAVIG. BASE OPTICS SUBSYSTEM ASSEMBLY, PN 1899950			
LA-64-103	30-09-64	*66-12472	NAS9-2632
LEM OPTICS PROGRAM QUARTERLY TECHNICAL PROGRESS REPORT NO 1			
LA-64-105	31-12-64	*66-12475	NAS9-2632
LEM PROGRAM QUARTERLY TECHNICAL PROGRESS REPORT NO 2			
LA-65-201	31-01-65	*66-12467	NAS9-2632
LEM PROGRAM MONTHLY TECHNICAL PROGRESS REPORT NO 5			
LA-65-202	28-02-65	*66-12468	NAS9-2632
LEM PROGRAM MONTHLY TECHNICAL PROGRESS REPORT NO 6			
ND 1021066	16-02-65	*66-11702	NAS 9-499
APOLLO G AND N SYSTEM CHECKOUT, MAINTENANCE AND REPAIR MANUAL MISCELLANEOUS OPTICAL TEST EQUIPMENT			
ND 1021067	28-07-64	*66-11703	NAS 9-499
APOLLO G AND N OPTICAL SUBSYSTEM (OPTICAL UNIT) REVISION B			
ND 1021068	04-11-64	*66-11704	NAS 9-499
APOLLO G AND N CHECKOUT, MAINTENANCE AND REPAIR MANUAL, FUNCTIONAL TESTER			
ND 1021070	09-10-64	*66-11705	NAS 9-499
APOLLO G AND N SYSTEM CHECKOUT, MAINTENANCE AND REPAIR MANUAL, PRECISION TEST FIXTURE			
ND 1021071	13-11-64	*66-11706	NAS 9-499
APOLLO G AND N SYSTEM CHECKOUT, MAINTENANCE AND REPAIR MANUAL, MAP AND DATA VIEWER TESTER			
PA-7024	31-03-67	*67-14637	P.O. FNP 12776
APOLLO RELIABILITY REPORT, THERMAL VACUUM RETEST OF BLOCK 2 OPTICAL UNIT ASSEMBLY, FINAL REPORT			
PS 1016948	04-08-64	*66-12062	NAS 9-499
PROCUREMENT SPECIFICATION FOR THE MAP AND DATA VIEWER TESTER			
PS 1016949A	04-08-64	*66-12063	NAS 9-499
PROCUREMENT SPECIFICATION FOR THE FUNCTIONAL TESTER			
PS 1017376	17-06-64	*66-12064	NAS 9-499
PROCUREMENT SPECIFICATION FOR THE VARIABLE DEVIATION WEDGE			

KOLLSMAN INSTRUMENT CORP. - Continued

PS 1017377	17-06-64	*66-12065	NAS 9-499
PROCUREMENT SPECIFICATION FOR MIRROR, ADJUSTABLE			
PS 1017380	04-08-64	*66-12066	NAS 9-499
PROCUREMENT SPECIFICATION FOR THE ZERO DEGREES AUTOCOLLIMATOR PLATE ASSEMBLY			
PS 1017447	04-08-64	*66-12067	NAS 9-499
PROCUREMENT SPECIFICATION FOR THEODOLITE AND SUPPORT ASSEMBLY			
PS 1015758	04-08-64	*66-12068	NAS 9-499
PROCUREMENT SPECIFICATION FOR TOOLING BAR ASSEMBLY			
PS 1015769	17-06-64	*66-12069	NAS 9-499
PROCUREMENT SPECIFICATION FOR THE SHAFT ACCURACY TESTER			
NONE	30-09-62	*66-12090	NAS 9-499
QUARTERLY PROGRAM PROGRESS REPORT NO. 1 (U)			
NONE	02-04-64	*66-13589	NAS 9-499
FACTORY TEST PLAN OPTICAL UNIT AND MAP AND DATA VIEWER			
NONE	31-01-64	*66-12469	NAS9-2632
LEM OPTICS DESIGN CONCEPT, FINAL REPORT (APOLLO MEMO NO 716 FINALIZED AND FORMALIZED)			
NONE	31-03-63	*66-12825	NAS9-499
QUARTERLY PROGRESS REPORT NO 3			
NONE	31-12-63	*66-12828	NAS9-499
QUARTERLY PROGRESS REPORT NO 6			
NONE	30-06-63	*66-12826	NAS9-499
QUARTERLY PROGRESS REPORT NO 4			
NONE	30-06-64	*66-12320	NAS9-499
QUARTERLY TECHNICAL PROGRESS REPORT NO 8			
NONE	30-09-63	*66-12827	NAS9-499
QUARTERLY PROGRESS REPORT NO 5			
NONE	26-04-65	*66-12815	NAS9-499
QUALITY CONTROL MANUAL			
NONE	30-09-64	*66-12817	NAS9-499
QUARTERLY SUMMARY OF QUALITY PROGRAM PERFORMANCE AUDITS			
NONE	30-06-64	*66-12816	NAS9-499
QUARTERLY SUMMARY OF QUALITY PROGRAM PERFORMANCE AUDITS			

CORPORATE AUTHOR INDEX

TYPICAL CITATION



701

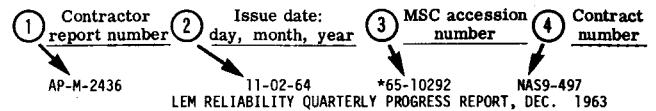
<p>KOLLSMAN INSTRUMENT CORP. - Continued</p>	<p>LING TEMCO VOUGHT INC. - Continued</p>
<p>NONE 31-03-64 *65-10138 NAS9-499 APOLLO PROGRAM, QUARTERLY TECHNICAL PROGRESS REPORT NO. 7</p>	<p>4-24300W/6R-33 08-06-66 *67-16447 NAS9-150 REPORT OF QUALIFICATION (GROUP 1) TEST ON WATER-GLYCOL FLOW PROPORTIONING VALVE CONTROLLER, P/N 401-07650-01</p>
<p>LEACH CORPORATION</p>	<p>4-24300W/6R-34 29-11-66 *67-16438 NAS9-150 REPORT OF QUALIFICATION (GROUP 1) TEST ON WATER-GLYCOL RADIATOR FLOW PROPORTIONING VALVE, P/N 401-07711-01</p>
<p>125-026 00-06-67 *67-15686 GAEC P.O. 3-50000-C LEM DSEA AND TEST STATION MONTHLY PROGRESS REPORT COVERING 1 MAY THROUGH 31 MAY 1967</p>	<p>4-24300W/6R-39A 20-01-67 *67-16441 NAS9-150 REPORT OF GROUP 3 QUALIFICATION TESTS ON APCLLC FLOW PROPORTIONING SUBSYSTEM, VOLUME 1 OF 3, REV. A</p>
<p>NONE 23-05-67 *67-15654 GAEC P.O. 3-50000-C END ITEM NARRATIVE REPORT, LEM DSEA, GRUMMAN S/N 123 (LEACH S/N P-26)</p>	<p>4-24300W/6R-69A 00-00-67 *67-16442 NAS9-150 REPORT OF GROUP 3 QUALIFICATION TESTS ON APCLLC FLOW PROPORTIONING SUBSYSTEM, VOLUME 2 OF 3, REV. A</p>
<p>NONE 16-05-67 *67-15653 GAEC P.O. 3-50000-C END ITEM NARRATIVE REPORT, LEM DSEA, GRUMMAN S/N 122 (LEACH S/N P-25)</p>	<p>LINK GROUP, GENERAL PRECISION, INC.</p>
<p>NONE 01-05-67 *67-15559 GAEC P.O. 3-50000-C END ITEM NARRATIVE REPORT, LEM DATA STORAGE ELECTRONICS ASSEMBLY, GRUMMAN P/N LSC 360-12-5</p>	<p>DL 515-5 09-12-64 *66-12321 NAA/SID P.O. M3J8XA-406035 DRAWING MAT. AND PROCESSES AND PROCUREMENT SPECIFICATION LIST</p>
<p>LEAR SIEGLER, INC./INSTRUMENT DIVISION</p>	<p>515/16.4.17 00-11-64 *66-12320 NAA/SID P.O. M3J8XA-406035 APOLLO MISSION SIMULATOR MONTHLY PROGRESS REPORT</p>
<p>GRR-67-1292 00-04-67 *67-15553 GAEC P.O. 2-24489-C LM ATTITUDE INDICATOR, GASTA AND TDHP</p>	<p>515/16.4.18 00-11-64 *66-12320 NAA/SID P.O. M3J8XA-406035 APOLLO MISSION SIMULATOR MONTHLY PROGRESS REPORT</p>
<p>5841-048 14-11-66 *67-14327 GAEC P.O. 2-24489-C DESIGN VERIFICATION TEST FOR THE LSI MCDEL 5841E GIMBAL ANGLE SEQUENCE TRANSFORMATION ASSEMBLY</p>	<p>515/16.4.19 00-11-64 *66-12321 NAA/SID P.O. M3J8XA-406035 APOLLO MISSION SIMULATOR MONTHLY PROGRESS REPORT</p>
<p>LING TEMCO VOUGHT INC.</p>	<p>515/16.4.29 00-09-65 *66-12319 NAA/SID P.O. M3J8XA-406035 APOLLO MISSION SIMULATOR MONTHLY PROGRESS REPORT</p>
<p>332.54 20-01-67 *67-16437 NAS9-150 TEST REPORT FOR GROUP 1 QUALIFICATION TEST ON HEATER, WATER GLYCOL RADIATOR, P/N 332A10001-1</p>	<p>LITTON CORP.</p>
<p>332.60 17-03-67 *67-16436 NAS9-150 TEST REPORT FOR GROUP 1, PHASE A QUALIFICATION TEST ON APOLLO RADIATOR TEMPERATURE CONTROLLER, P/N 332A20001-103</p>	<p>PR- 7-20013 00-09-64 *66-13097 NAA/SID P.O. M4J3XA-425006 APOLLO C-BAND BEACON ANTENNA MONTHLY REPORTS PERIOD SEPT-NOV 64</p>
<p>4-24300W/6P-48B 17-01-67 *67-16443 NAS9-150 REPORT OF GROUP 3 QUALIFICATION TEST ON APOLLO FLOW PROPORTIONING SUBSYSTEMS, VOLUME 3 OF 3 REV. B</p>	<p>PR- 8-20013 00-09-64 *66-13097 NAA/SID P.O. M4J3XA-425006 APOLLO C-BAND BEACON ANTENNA MONTHLY REPORTS PERIOD SEPT-NOV 64</p>
<p>4-24300W/6R-32 02-11-66 *67-16439 NAS9-150 REPORT OF QUALIFICATION (GROUP 1) TEST ON SENSOR TEMPERATURE WATER- GLYCOL RADIATOR FLOW VALVE, P/N 401-C7700</p>	<p>PR- 9-20013 00-09-64 *66-13097 NAA/SID P.O. M4J3XA-425006 APOLLO C-BAND BEACON ANTENNA MONTHLY REPORTS PERIOD SEPT-NOV 64</p>

0209100541

LITTON CORP. - Continued		MARQUARDT CORP. - Continued	
PR-12-20013	00-02-65 *66-13095 NAA/SIC P.O. M4J3XA-425005 APOLLO OPERATIONAL BEACON ANTENNAS TWELFTH MONTHLY REPORT PERIOD 1 FEBRUARY TO 28 FEB 1965	A-1011-27	31-10-64 *66-11041 NAA/SIC P.O. NO. M4J7XA-406013 MONTHLY PROGRESS REPORT-APOLLO SERVICE MODULE REACTION CONTROL ENGINES
PR-13-20013	00-03-65 *66-13093 NAA/SIC P.O. M4J3XA-425006 APOLLO OPERATIONAL BEACON ANTENNAS THIRTEENTH MONTHLY REPORT PERIOD 1 MARCH TO 31 MAR 65	A-1011-28	30-11-64 *66-11042 NAA/SIC P.O. NO. M4J7XA-406013 MONTHLY PROGRESS REPORT-APOLLO SERVICE MODULE REACTION CONTROL ENGINES (U)
PR-17-20013	00-07-65 *66-13096 NAA/SIC P.O. M4J3XA-425006 APOLLO OPERATIONAL BEACON ANTENNAS SEVENTEENTH MONTHLY REPORT PERIOD 1 JULY TO 31 JULY 65	A-1011-30	28-02-65 *66-11033 NAA/SIC P.O. NO. M4J7XA-406013 MONTHLY PROGRESS REPORT, APOLLO SERVICE MODULE REACTION CONTROL ENGINES (U)
PR-19-20013	00-09-65 *66-13094 NAA/SIC P.O. M4J3XA-425006 APOLLO OPERATIONAL BEACON ANTENNAS NINETEENTH MONTHLY REPORT, PERIOD 1 SEPT TO 30 SEPT 65	A-1011-31	31-03-65 *66-11034 NAA/SIC P.O. NO. M4J7XA-406013 MONTHLY PROGRESS REPORT (U) APOLLO SERVICE MODULE REACTION CONTROL ENGINES
NONE	00-08-66 *66-13416 NAS 9-6167 MONTHLY PROGRESS REPORT-LUNAR EXCURSION MODULE LANDING RADAR FLIGHT TEST SUPPORT PROGRAM (2 AUG. THRU 31 AUG. 1966)	A-1011-32	30-04-65 *66-11036 NAA/SIC P.O. NO. M4J7XA-406013 MONTHLY PROGRESS REPORT, APOLLO SERVICE MODULE REACTION CONTROL ENGINES (U)
NONE	00-08-66 *66-13459 NAS 9-6167 MONTHLY PROGRESS REPORT-LEM LANDING RADAR FLIGHT TEST SUPPORT PROGRAM (19 JUNE THRU 1 AUG. 1966) REPORT NO. 1	A-1011-33	31-05-65 *66-11037 NAA/SIC P.O. NO. M4J7XA-406013 MONTHLY PROGRESS REPORT (U) APOLLO SERVICE MODULE REACTION CONTROL ENGINES
LOCKHEED PROPULSION CO.		A-1011-34	30-06-65 *66-11038 NAA/SIC P.O. NO. M4J7XA-406013 MONTHLY PROGRESS REPORT (U) APOLLO SERVICE MODULE REACTION CONTROL ENGINES
LMSC-T-08-67-1	24-07-67 *67-15035 NAS9-5882 A THERMAL ANALYSIS OF THE LUNAR EXCURSION MODULE PROPULSION SYSTEM	A-1011-37	30-09-65 *66-11039 NAA/SIC P.O. NO. M4J7XA-406013 MONTHLY PROGRESS REPORT, APOLLO SERVICE MODULE REACTION CONTROL ENGINES
588-M-50	08-12-64 *66-13375 NAA/SIC P.O. NO. M4J3XA-406011 QUALIFICATION TEST REPORT APOLLO PITCH CONTROL MOTOR (U)	A-1011-39	30-11-65 *66-11035 NAA/SIC P.O. NO. M4J7XA-406013 MONTHLY PROGRESS REPORT, APOLLO SERVICE MODULE REACTION CONTROL ENGINES
588-P-28	30-09-64 *66-12999 NAA/SIC P.O. NO. M4J3XA-406011 APOLLO LAUNCH ESCAPE AND PITCH CONTROL MOTORS-MONTHLY PROGRESS REPORT NO. 28 (U)	A-1011-40	31-12-65 *66-11043 NAA/SIC P.O. NO. M4J7XA-406013 MONTHLY PROGRESS REPORT, APOLLO SERVICE MODULE REACTION CONTROL ENGINES
588-P-29	30-10-64 *66-13000 NAA/SIC P.O. NO. M4J3XA-406011 APOLLO LAUNCH ESCAPE AND PITCH CONTROL MOTORS MONTHLY PROGRESS REPORT NO 29 (U)	A-1011-41	31-01-66 *66-11044 NAA/SIC P.O. NO. M4J7XA-406013 MONTHLY PROGRESS REPORT, APOLLO SERVICE MODULE REACTION CONTROL ENGINES
709-P-6	25-05-66 *66-13374 NAA/SIC P.O. M5J7XA-370008 APOLLO LAUNCH ESCAPE AND PITCH CONTROL MOTORS MONTHLY PROGRESS REPORT NO. 6 (U)	A-1011-48	30-08-66 *66-13413 NAA/SIC P.O. M4J7XA-406013A MONTHLY PROGRESS REPORT-SERVICE MODULE REACTION CONTROL SYSTEM (16 JULY THRU 15 AUG. 1966)
709-P-8	26-07-66 *66-13373 NAA/SIC P.O. NO. M5J7XA-370008 APOLLO LAUNCH ESCAPE AND PITCH CONTROL MOTORS MONTHLY PROGRESS REPORT NO 8 16 JUNE TO 15 JULY 1966	A-1011-50	04-11-66 *67-13704 NAA/SIC P.O. M4J7XA-406013A S/M REACTION CONTROL SYSTEM MONTHLY PROGRESS REPORT (16 SEPT. THRU 15 OCT. 1966)
709-P-9	20-08-66 *66-13158 NAA/SIC P.O. NO. M5J7XA-370008 APOLLO LAUNCH ESCAPE AND PITCH CONTROL MOTORS MONTHLY PROGRESS REPORT NO 9 (16 JULY THRU 15 AUG 1966)	A-1011-51	00-00-63 *66-11046 NAA/SIC P.O. NO. M2A43X-406013 DRAWINGS, MATERIAL, PROCESS AND PROCUREMENT SPECIFICATION LIST-APOLLO SERVICE MODULE REACTION CONTROL ENGINES (1963, 1964, 1965)
MARQUARDT CORP.		A-1034-2	00-00-63 *66-11046 NAA/SIC P.O. NO. M2A43X-406013 DRAWINGS, MATERIAL, PROCESS AND PROCUREMENT SPECIFICATION LIST-APOLLO SERVICE MODULE REACTION CONTROL ENGINES (1963, 1964, 1965)
A-1011-26	30-09-64 *66-11040 NAA/SIC P.O. NO. M4J7XA-406013 MONTHLY PROGRESS REPORT-APOLLO SERVICE MODULE REACTION CONTROL ENGINES (U)	A-1034-5	00-00-63 *66-11046 NAA/SIC P.O. NO. M2A43X-406013 DRAWINGS, MATERIAL, PROCESS AND PROCUREMENT SPECIFICATION LIST-APOLLO SERVICE MODULE REACTION CONTROL ENGINES (1963, 1964, 1965)

CORPORATE AUTHOR INDEX

TYPICAL CITATION



2005100542

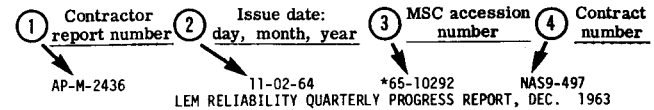
MARQUARDT CORP. - Continued	MARQUARDT CORP. - Continued
A-1069 APOLLO SERVICE MODULE REACTION CONTROL SYSTEM ENGINE MODIFICATION FOR MOOG VALVE 30-06-67 *67-15018 NAS9-5626	NONE 00-02-67 *67-15384 NAS9-1100 END ITEM ENGINE AND CLUSTER ASSEMBLY DATA PACKAGE RCS ENGINE AND CLUSTER ASSEMBLY, TMC SERIAL NO. 1015 (SEE GRUMMAN LSP 310-2C SPEC.)
L 1001-47 MONTHLY PROGRESS REPORT FOR THE PERIOD 16 APRIL 1967 THRU 15 MAY 1967 10-06-67 *67-15594 GAEC P.O. 2-18831-C	THE MARTIN CO./DENVER
L 1043 DESIGN VERIFICATION TESTS, LUNAR MODULE REACTION CONTROL SUBSYSTEM 15-05-67 *67-15547 GAEC P.O. 2-18831-C	CR-64-82 (ISSUE 15 THR 20) SERVICE PROPULSION PRESSURIZATION SYSTEM MONTHLY PROGRESS REPORT 22 DECEMBER 1965 THRU 21 JUNE 1966 00-00-66 *66-13204 NAS9-3521
TCM-A-1011-49 SM REACTION CONTROL SYSTEM ENGINE MONTHLY PROGRESS REPORT-PERIOD 16 AUG - 15 SEPT. 1966 04-10-66 *66-13544 NAA/SID P.O. M4J7XAZ-406013A	CR-64-82 (ISSUE 2) SERVICE PROPULSION SYSTEM PRESSURIZATION SYSTEM MONTHLY PROGRESS REPORT 21 NOV THRU 21 DEC 1964 00-12-64 *66-13206 NAS9-3521
TCM-A-1011-52 APOLLO BLOCK 1. S/M RCS ENGINE PROGRAM 09-01-67 *67-13806 NAA/SID P.O. NO. M4J7XAZ-406013A	CR-64-82 (ISSUES 3 THRU 9) SERVICE PROPULSION SYSTEM PRESSURIZATION SYSTEM MONTHLY PROGRESS REPORTS 22 DEC 1964 THRU JULY 21 1965 00-00-65 *66-13205 NAS9-3521
NONE END-ITEM NARRATIVE REPORT LM-12 00-03-67 *67-15545 GAEC P.O. 2-18831-C	CR-65-6 SYSTEM SELECTION SUMMARY FOR ADVANCED LIGHTWEIGHT PRESSURIZATION SYSTEM 00-01-65 *66-13139 NAS 9-3521
NONE END ITEM ENGINE AND CLUSTER ASSEMBLY DATA PACKAGE RCS ENGINE AND CLUSTER ASSEMBLY, TMC SERIAL NO. 1016 (SEE GRUMMAN LSP 310-2C SPEC.) 00-02-67 *67-15385 NAS9-1100	CR-65-12 CRITERIA FOR ADVANCED LIGHTWEIGHT PRESSURIZATION SYSTEM PROTOTYPE SELECTION AND OPTIMIZATION 00-02-65 *66-13140 NAS 9-3521
NONE END ITEM ENGINE AND CLUSTER ASSEMBLY DATA PACKAGE RCS ENGINE AND CLUSTER ASSEMBLY, TMC SERIAL NO. 1008 (SEE GRUMMAN LSP 310-2C SPEC.) 00-02-67 *67-15378 NAS9-1100	CR-66-29 MONTHLY PROGRESS REPORT- INVESTIGATION OF LOW-TEMPERATURE CREEP IN TWO TITANIUM ALLOYS 00-06-66 *66-12390 NAS 9-5842
NONE END ITEM ENGINE AND CLUSTER ASSEMBLY DATA PACKAGE RCS ENGINE AND CLUSTER ASSEMBLY, TMC SERIAL NO. 1009 (SEE GRUMMAN LSP 310-2C SPEC.) 00-03-67 *67-15380 NAS9-1100	CR-66-42 LUNAR-EXCURSION MODULE PRESSURIZATION SYSTEM STUDIES FINAL REPORT 00-06-66 *66-12422 NAS9-3521
NONE END ITEM ENGINE AND CLUSTER ASSEMBLY DATA PACKAGE RCS ENGINE AND CLUSTER ASSEMBLY, TMC SERIAL NO. 1008 (SEE GRUMMAN LSP-310-2C SPEC.) 00-02-67 *67-15379 NAS9-1100	CR-66-46 PRESSURIZATION SYSTEM FOR USE IN THE APOLLO SERVICE PROPULSION SYSTEM -SUMMARY REPORT 00-09-66 *66-13475 NAS 9-3521
NONE END ITEM ENGINE AND CLUSTER ASSEMBLY DATA PACKAGE RCS ENGINE AND CLUSTER ASSEMBLY, TMC SERIAL NO. 1009 (SEE GRUMMAN LSP 310-2C SPEC.) 00-03-67 *67-15381 NAS9-1100	MECHANICAL PRODUCTS, INC.
NONE END ITEM ENGINE AND CLUSTER ASSEMBLY DATA PACKAGE RCS ENGINE AND CLUSTER ASSEMBLY, TMC SERIAL NO. 1018 (SEE GRUMMAN LSP 310-2C SPEC.) 00-03-67 *67-15383 NAS9-1100	NONE FINAL DESIGN REPORT LEM CIRCUIT BREAKERS 24-05-67 *67-15634 GAEC P.O. 5-28239
NONE END ITEM ENGINE AND CLUSTER ASSEMBLY DATA PACKAGE RCS ENGINE AND CLUSTER ASSEMBLY, TMC SERIAL NO. 1017 (SEE GRUMMAN LSP 310-2C SPEC.) 00-03-67 *67-15382 NAS9-1100	MINNEAPOLIS-HONEYWELL/AERO DIV.
NONE END ITEM NARRATIVE REPORT, LM-11, GAEC P.O. 2-18831-C/AMENDMENT NO. 27, 29, 30, 33, AND 34 16-02-67 *67-15544 GAEC P.O. 2-18831-C	APP-109-037 REPORT OF QUALIFICATION TEST ON JG 912A1 FLAG INDICATOR, GAEC CTR NO. LCQ-350-033 (VOLUME 1) 00-06-67 *67-15367 NCNE

64500100543

MINNEAPOLIS-HONEYWELL/ AERO DIV. - Continued	MINNEAPOLIS-HONEYWELL/ AERO DIV. - Continued	
APP-109-038 00-06-67 *67-15368 NCNE REPORT OF QUALIFICATION TEST CN JG 913A1 FLAG INDICATOR, GAEC CTR NO. LCQ-350-033 (VOLUME 2)	NONE 00-05-65 *67-15275 NAS9-3874 BARDSWITCH, RELIABILITY PROGRAM PLAN	
A63.750A3(4) 29-07-63 *67-15204 NAA/SID P.O. M2H43X-406004 DESIGN SPECIFICATION FOR THE APOLLO COMMAND MODULE STABILIZATION AND CONTROL SYSTEM (U)	NONE 00-00-00 *67-15272 NAS9-3874 BARDSWITCH, PIECE PART INSPECTION PROCEDURES	
A64752C (31) 00-00-64 *66-13109 NAA/SID P.O. NO. M37JXA-406004 C/M STABILIZATION AND CONTROL SYSTEM SUBCONTRACTOR MONTHLY PROGRESS REPORT	NONE 30-11-62 *66-12890 NAA P.C. M2H43X-406004 DESIGN ANALYSIS TECHNIQUES FOR STABILIZATION AND CONTROL CIRCUITS. (BATTELLE MEMORIAL INSTITUTE-CONSULTANTS)	
A64752C (32) 00-00-64 *66-13109 NAA/SID P.O. NO. M37JXA-406004 C/M STABILIZATION AND CONTROL SYSTEM SUBCONTRACTOR MONTHLY PROGRESS REPORT	MIT INSTRUMENTATION LAB	
A64752C (35) 00-00-64 *66-13109 NAA/SID P.O. NO. M37JXA-406004 C/M STABILIZATION AND CONTROL SYSTEM SUBCONTRACTOR MONTHLY PROGRESS REPORT	E-1074 00-10-61 *66-10493 NAS9-153 ERASABLE FERRITE MEMORY-MCD 3C COMPUTER	
A64.760B40.2(1) 15-04-64 *67-15205 NAA/SID P.C. M37JXA-406004 STABILIZATION AND CONTROL SYSTEM DESIGN DATA BASE APOLLO CM STABILIZATION AND CONTROL SYSTEM SUBCONTRACTOR (U)	E-1077 00-11-61 *66-12801 NAS9-153 PRELIMINARY MOD 3C PROGRAMMERS MANUAL	
A65752C (44) 00-00-64 *66-13109 NAA/SID P.O. NO. M37JXA-406004 C/M STABILIZATION AND CONTROL SYSTEM SUBCONTRACTOR MONTHLY PROGRESS REPORT	E-1078 18-11-61 *66-12901 NAS 9-153 DEVELOPMENT PLAN (U)	
20174-PR 30 09-06-67 *67-15596 GAEC P.O. 2-24477-C PROGRESS AND STATUS REPORT-DEARSONVAL AND CROSSPOINTER METERS	E-1087 (REV. E) 00-10-66 *66-10771 NAS9-4065 APOLLO GUIDANCE AND NAVIGATION, DOCUMENTATION HANDBOOK AND PLAN	
20263-PR 23 09-06-67 *67-15597 GAEC P.O. 3-50012 PROGRESS AND STATUS REPORT-FLAG INDICATORS	E-1097 00-01-62 *66-12914 NAS 9-153 WORK STATEMENT FOR INDUSTRIAL SUPPORT (U)	
20263-TP 4 06-06-67 *67-15595 GAEC P.O. 3-50012 DETAILED TEST PLAN FOR QUALIFICATION-FLAG INDICATORS	E-1101 15-12-61 *66-10737 NAS9-153 WORK STATEMENT FOR APOLLO 25 IRIG (U)	
20328-PR 22 10-05-67 *67-16786 GAEC P.O. 3-50010 PROGRESS AND STATUS REPORT, ATTITUDE CONTROLLER ASSEMBLY	E-1117 00-01-62 *66-12952 NAS 9-153 MONTHLY TECHNICAL PROGRESS REPORT PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM, PERIOD DECEMBER 11, 1961 TO JANUARY 16, 1962 (U)	
NONE 27-04-67 *67-16787 GAEC P.O. 3-50010 END ITEM DATA FOR LEM, ATTITUDE CONTROLLER ASSEMBLY, GAEC PART NO. 300-190-3-2	E-1118 00-03-62 *65-10207 NAS9-153 INVESTIGATION OF MIDCOURSE MANEUVER FUEL REQUIREMENTS FOR APOLLO SPACECRAFT (U)	
NONE 01-03-65 *67-15270 NAS9-3874 RELIABILITY DEMONSTRATION AND RELIABILITY ASSURANCE TEST PLAN FOR THE PRESSURE SWITCH ASSEMBLY	E-1124 00-03-62 *66-10947 NAS9-153 PRELIMINARY STUDY OF ABORTS FROM CIRCULUNAR TRAJECTORIES	
NONE 03-03-65 *67-15271 NAS9-3874 FAILURE MODE, EFFECT, AND CRITICALITY ANALYSES FOR THE NASA PRESSURE SWITCH ASSEMBLY	E-1140 00-03-62 *66-12953 NAS 9-153 QUARTERLY TECHNICAL PROGRESS REPORT GUIDANCE AND NAVIGATION PROGRAM, PERIOD ENDING MARCH 11, 1962 (U)	
NONE 22-02-65 *67-15273 NAS9-3874 BARDSWITCH, ASSEMBLY INSPECTION PROCEDURES	E-1142 (REV. 13-21) 00-06-64 *66-10795 NAS9-153 SYSTEM STATUS REPORT (U) JAN THRU JUNE 1964	
NONE 00-01-65 *67-15274 NAS9-3874 BARDSWITCH, QUALITY ASSURANCE PLAN	E-1142 (REV. 22-27) 00-12-64 *66-10794 NAS9-153 SYSTEM STATUS REPORT (U) JULY THRU DEC 1964	

CORPORATE AUTHOR INDEX

TYPICAL CITATION



MIT INSTRUMENTATION LAB- Continued

E-1142 (REV. 28-33) 00-07-65 *66-10790 NAS9-153
 SYSTEM STATUS REPORT JAN. THRU JUNE 1965 (U)

E-1142 (REV. 34-39) 00-12-65 *66-10791 NAS9-153
 SYSTEM STATUS REPORT JULY THRU DEC 1965 (U)

E-1142 (REV. 41) 00-02-66 *66-10792 NAS9-153
 SYSTEM STATUS REPORT FOR FEB-66 (U)

E-1142 (REV. 47) 00-08-66 *66-13648 NAS 9-4065
 SYSTEM STATUS REPORT FOR AUG. 1966

E-1142 (REV. 49) 00-01-67 *67-14177 NAS9-4065
 SYSTEM STATUS REPORT FOR JANUARY, 1967.

E-1142 (REV. 51) 00-06-67 *67-15660 NAS9-4065
 SYSTEM STATUS REPORT

E-1142 (REV.40) 12-02-66 *66-10808 NAS9-153
 SYSTEM STATUS REPORT (U)

E-1142 (REV.48) 00-09-66 *67-13752 NAS 9-4065
 SYSTEM STATUS REPORT (NO.48)

E-1142(REV. 42) 00-03-66 *67-15291 NAS9-4065
 SYSTEM STATUS REPORT

E-1142(REV. 43) 00-04-66 *67-15292 NAS9-4065
 SYSTEM STATUS REPORT

E-1142(REV. 44) 00-05-66 *67-15293 NAS9-4065
 SYSTEM STATUS REPORT

E-1142(REV. 45) 00-06-66 *67-15294 NAS9-4065
 SYSTEM STATUS REPORT

E-1142(REV. 46) 15-07-66 *67-15295 NAS9-4065
 SYSTEM STATUS REPORT

E-1142(REV. 50) 00-04-67 *67-15004 NAS9-4065
 SYSTEM STATUS REPORT

MIT INSTRUMENTATION LAB- Continued

E-1161 00-05-62 *66-10787 NAS9-153
 TECHNICAL DIRECTIVE PROCEDURES FOR APOLLO G AND N SYSTEM PARTICIPATING CONTRACTORS

E-1164 00-05-62 *66-10874 NAS9-153
 THE RELATIONSHIP BETWEEN IMU DRIFT, MISALIGNMENTS, AND TARGET ERRORS (U)

E-1167 00-06-64 *66-10866 NAS9-153
 MIT, APOLLO DRAWING STANDARDS (REVISION 1)

E-1168 22-05-62 *66-10995 NAS9-153
 SLIDE REPRINTS OF PRESENTATION AT MSC HOUSTON TO PARTICIPATING CONTRACTORS (U)

E-1172 00-06-62 *66-12802 NAS9-153
 THE VISIBILITY OF STARS (CALCULATED FROM THE TIFFANY DATA)

E-1173 00-06-62 *66-12805 NAS9-153
 THE HEAT TRANSFER PROPERTIES OF STRUCTURAL ELEMENTS FOR SPACE INSTRUMENTS

E-1177 00-05-62 *66-12951 NAS 9-153
 MONTHLY TECHNICAL PROGRESS REPORT GUIDANCE AND NAVIGATION PROGRAM, PERIOD APRIL 11 TO MAY 1, 1962 (U)

E-1195 00-05-62 *66-10849 NAS9-153
 EARTH ORBITAL RENDEZVOUS (U)

E-1196 00-07-62 *66-12806 NAS9-153
 ANALYSIS OF TWO LUNAR LANDING TECHNIQUES PROVIDING DIRECT LANDING SITE VISIBILITY PRIOR TO TOUCHDOWN

E-1199 00-06-62 *66-12950 NAS 9-153
 QUARTERLY TECHNICAL PROGRESS REPORT GUIDANCE AND NAVIGATION PROGRAM, PERIOD ENDING JUNE 11, 1962 (U)

E-1203 00-08-62 *66-10850 NAS9-153
 CALIBRATION TECHNIQUES FOR PRECISION RECTANGULAR COMPONENTS

E-1206 00-09-62 *66-10718 NAS9-153
 THE BLUE-WHITE BOUNDARY HORIZON SENSOR

E-1212 00-09-62 *65-10006 NAS9-153
 REPORT E-1212 (PRELIMINARY) IMU ERROR DATA FOR APOLLO TRAJECTORIES (U)

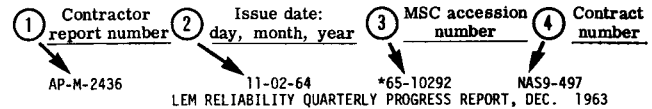
E-1215 00-09-62 *66-10722 NAS9-153
 THERMAL MODELS FOR HIGH DENSITY COMPUTER CIRCUITRY STRUCTURES

5
4
5
0
0
1
0
0
0
0

MIT INSTRUMENTATION LAB- Continued				MIT INSTRUMENTATION LAB- Continued			
E-1233	TECHNIQUES OF CIRCUIT FABRICATION WITH STATE-OF-THE-ART, WELDABLE MULTILAYER BOARDS	CO-10-62 *66-12818	NAS9-153	E-1304	MONTHLY/QUARTERLY TECHNICAL PROGRESS REPORTS SEPTEMBER 11 TO DECEMBER 11, 1962 (U)	00-12-62 *66-12946	NAS 9-153
E-1236	MONTHLY TECHNICAL PROGRESS REPORT (11 JUNE TO 17 JULY 1962) (U)	00-07-62 *66-12949	NAS 9-153	E-1305	MONTHLY TECHNICAL PROGRESS REPORT (U) DECEMBER 11, 1962 TO JANUARY 11 1963	00-01-63 *66-12954	NAS 9-153
E-1237	MONTHLY TECHNICAL PROGRESS REPORT (JULY 18, 1962 TO AUG. 21, 1962) (U)	00-08-62 *66-12948	NAS 9-153	E-1307	QUARTERLY TECHNICAL PROGRESS REPORT (U) PERIOD ENDING MARCH 1963	00-03-63 *66-12945	NAS 9-153
E-1238	QUARTERLY TECHNICAL PROGRESS REPORT PERIOD ENDED SEPTEMBER 11, 1962 (U)	00-09-62 *66-13107	NAS 9-153	E-1308	MONTHLY TECHNICAL PROGRESS REPORT (U) APRIL 1963	00-04-63 *66-12947	NAS 9-153
E-1253	SLIDE REPRINTS OF MSC GUIDANCE SYSTEM REVIEW AT HOUSTON (U) (C STARK DRAPER)	19-11-62 *65-10299	NAS9-153	E-1313	THERMAL GROUNDING ANALYSIS FOR CIRCUIT STRUCTURES	00-04-63 *66-10837	NAS9-153
E-1256	APOLLO MIDCOURSE GUIDANCE (U)	00-11-62 *66-10876	NAS9-153	E-1322 REV. 1	APOLLO GUIDANCE AND NAVIGATION FAILURE REPORTING AND CORRECTIVE ACTION PLAN	00-03-65 *66-10838	NAS9-4065
E-1257	ATMOSPHERIC REFRACTION AS A MEANS OF HORIZON DETERMINATION	00-12-62 *66-10842	NAS9-153	E-1333	CLOUD COVER DATA FOR LANDMARK STUDIES	00-03-63 *66-10721	NAS9-153
E-1261	APPLICATION OF MIDCOURSE GUIDANCE TECHNIQUE TO ORBIT DETERMINATION	00-12-62 *66-12820	NAS9-153	E-1343	TERNARY PULSE TORQUING	00-05-63 *66-10591	NAS9-153
E-1278	MIT SPACE (S/C PRELAUNCH AUTO. CHECKOUT EQUIPMENT) IMPLEMENTATION	00-01-63 *66-10843	NAS9-153	E-1346	SLIDE REPRINTS OF PRESENTATION AT NASA HQ QTRS. WASH. D.C. DRAPER AND BATTIN (U)	15-04-63 *65-10060	NAS9-153
E-1285	SOME LUMINANCE VALUES FOR THE SUN, EARTH, AND MOON	00-01-63 *66-12819	NAS9-153	E-1350	STATISTICAL DECISION THEORY FOR LOGISTICS PLANNING	00-05-63 *66-10800	NAS9-153
E-1287	BACKUP THRUST VECTOR CONTROL (U)	00-02-63 *66-10875	NAS9-153	E-1353	THE HORIZON PHOTOMETER AND OTHER EARTH PARKING ORBIT GUIDANCE AND NAVIGATION MEASUREMENTS (U)	00-05-63 *65-10094	NAS9-153
E-1288	ALIGNMENT ERRORS OF THE IMU STABLE MEMBER (U)	00-02-63 *66-12821	NAS9-153	E-1359	FLIGHT TEST PLAN APOLLO GUIDANCE AND NAVIGATION SYSTEM (U)	31-05-63 *66-10736	NAS9-153
E-1293	FIELD OPERATIONS PROGRAM PLAN	00-02-64 *66-10801	NAS9-153	E-1363	STATUS OF APOLLO FLIGHT SAFETY SYSTEM DESIGN AND DEVELOPMENT	00-06-63 *66-10830	NAS9-153
E-1293 (REV. 1)	FIELD OPERATIONS PROGRAM REQUIREMENTS	00-04-65 *67-16200	NAS9-4065	E-1374	PROPAGATION OF ALTITUDE AND ALTITUDE RATE ERRORS DURING SUBORBITAL FLIGHT	00-06-63 *66-12786	NAS9-153
E-1302	MONTHLY/QUARTERLY TECHNICAL PROGRESS REPORTS SEPTEMBER 11 TO DECEMBER 11, 1962 (U)	00-12-62 *66-12945	NAS 9-153	E-1385	VISIBILITY DATA AND THE USE OF OPTICAL AIDS	00-07-63 *66-10799	NAS9-153
E-1303	MONTHLY/QUARTERLY TECHNICAL PROGRESS REPORTS SEPTEMBER 11 TO DECEMBER 11, 1962 (U)	00-12-62 *66-12946	NAS 9-153	E-1386	REPORT ON CLEAR RESINS	00-08-63 *66-10840	NAS9-153

CORPORATE AUTHOR INDEX

TYPICAL CITATION



110

MIT INSTRUMENTATION LAB- Continued

E-1388 00-08-63 *66-10836 NAS9-153
SUMMARY OF ERROR PROPAGATION IN AN INERTIAL SYSTEM

E-1389 15-08-63 *66-10749 NAS9-153
QUARTERLY TECHNICAL PROGRESS REPORT PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM PERIOD ENDED JUNE 1963 (U)

E-1398 00-08-63 *66-10725 NAS9-153
COMMENTS ON THE LUNAR LANDING MISSION DESIGN PLAN OF 15 APRIL 1963 (U)

E-1413 00-09-63 *66-10730 NAS9-153
SOME REVERSIBLE AND MORE PERMANENT EFFECTS OF MOISTURE ON THE ELECTRICAL CHARACTERISTICS OF GERMANIUM TRANSISTORS FOLLOWING STRESS

E-1420 00-09-63 *66-10726 NAS9-153
ON THE EXTRAPOLATION OF ACCELERATED STRESS CONDITIONS TO NORMAL STRESS CONDITIONS OF GERMANIUM TRANSISTORS

E-1425 00-09-63 *66-10723 NAS9-153
A COMPARISON OF THE READOUT RESOLUTIONS OF THE PROPORTIONAL ELASTANCE VS CONSTANT ELASTANCE TORQUE-TO-BALANCE SYSTEMS

E-1429 00-09-63 *66-10724 NAS9-153
LUNAR ORBIT DETERMINATION BY STAR OCCULTATIONS AND MSFN TRACKING

E-1432 00-01-64 *65-10131 NAS9-153
APOLLO GUIDANCE AND NAVIGATION GSE FAMILIARIZATION MANUAL

E-1473 00-12-63 *66-10920 NAS9-153
ANALYSIS OF LEM MISSION INERTIAL UNCERTAINTIES (U)

E-1474 15-01-64 *66-10750 NAS9-153
QUARTERLY TECHNICAL PROGRESS REPORT PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM PERIOD ENDED SEPTEMBER 1963 (U)

E-1482 00-12-63 *66-10738 NAS9-153
INFLIGHT ALIGNMENT ERRORS OF THE IMU STABLE MEMBER (U)

E-1492 00-01-64 *66-10733 NAS9-153
ON THE PERCEPTION OF FLASHES OF LIGHT AT THE LIMIT OF THEIR PERCEPTIBILITY

E-1508 00-01-64 *66-10865 NAS9-153
A GROUND TILT ISOLATION PLATFORM

MIT INSTRUMENTATION LAB- Continued

E-1524 00-02-64 *66-10862 NAS9-153
EVALUATION OF URETHANE FOAM FOR POTTING

E-1534 00-00-64 *66-12787 NAS9-153
MONTHLY TECHNICAL PROGRESS REPORT PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM

E-1539 00-03-64 *66-10716 NAS9-153
THERMAL PROPERTIES OF SOME STRUCTURAL MEMBERS FOR SPACE-BORNE COMPUTER ASSEMBLIES

E-1540 00-08-64 *66-10717 NAS9-159
A PRELIMINARY STUDY OF A BACK-UP MANUAL NAVIGATION SCHEME BY

E-1541 00-04-64 *66-10739 NAS9-153
TEST RESULTS ON APOLLO INERTIAL SUBSYSTEM (ISS) NO. 4 (U)

E-1547 00-03-64 *66-10734 NAS9-153
OPTICAL EQUIPMENT HANDLING GUIDELINES

E-1551 00-08-64 *66-10863 NAS9-153
FUNCTIONS AND MECHANIZATION OF THE APOLLO GUIDANCE AND NAVIGATION SYSTEM VOLUME ONE, INERTIAL SUBSYSTEM

E-1557 00-04-64 *66-17740 NAS9-153
AVERAGE POWER PROFILES FOR APOLLO GUIDANCE AND NAVIGATION IN THE COMM AND MODULE AND LUNAR EXCURSION MODULE (U)

E-1560 00-04-64 *66-10727 NAS9-153
A MANUAL LEM BACK-UP GUIDANCE SYSTEM

E-1573 15-08-64 *66-10752 NAS9-153
QUARTERLY TECHNICAL PROGRESS REPORT PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM PERIOD ENDED MARCH 1964 (U)

E-1574 00-08-64 *66-12804 NAS9-153
KEYBOARD AND DISPLAY SYSTEM PROGRAM FOR AGC (PROGRAM SUNRISE)

E-1568 00-06-64 *66-10735 NAS9-153
APOLLO G AND N SITE ACTIVATION PLAN

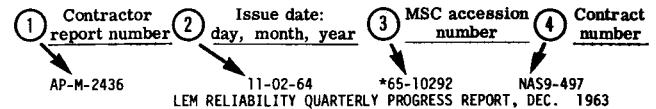
E-1590 00-04-64 *66-12916 NAS9-153
MONTHLY PROGRAM AND TECHNICAL PROGRESS REPORT--PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM

2035100547

MIT INSTRUMENTATION LAB- Continued		MIT INSTRUMENTATION LAB - Continued	
E-1609	00-05-64 *66-12915 NAS 9-153 MONTHLY PROGRAM AND TECHNICAL PROGRESS REPORT--PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM	E-1760	09-12-65 *66-10578 NAS9-4065 PERFORMANCE MONITORING OF THE PGNS FOR UNPOWERED LUNAR ORBIT FLIGHT PHASES
E-1634	00-09-64 *66-10975 NAS9-153 THE PROFILE OF AN EXPONENTIAL ATMOSPHERE VIEWED FROM OUTER SPACE AND CONSEQUENCES FOR SPACE NAVIGATION	E-1761	00-12-64 *66-10818 NAS9-153 QUARTERLY PROGRAM AND TECHNICAL PROGRESS REPORT PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM
E-1650	00-09-64 *66-10877 NAS9-3079 MONTHLY PROGRESS REPORT NO. 2 COVERING AUGUST 1964	E-1769	00-04-65 *66-10959 NAS9-4065 TYPICAL MISSILE AND SATELLITE RADAR TRACKING SYSTEMS
E-1663	00-10-64 *66-10966 NAS9-153 A MANUAL ABORT GUIDANCE PROCEDURE BASED ON RANGE AND ALTITUDE MEASUREMENTS	E-1786	00-05-65 *66-10960 NAS9-4065 VERIFICATION PLAN FOR AGC/LGC PROGRAMS
E-1670	00-06-64 *66-10816 NAS9-153 QUARTERLY TECHNICAL PROGRESS REPORT-PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM, PERIOD APRIL THRU JUNE, 1964	E-1789	00-03-65 *66-10819 NAS9-4065 QUARTERLY TECHNICAL PROGRESS REPORT PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM
E-1679	00-11-64 *66-10967 NAS9-153 PROGRESS REPORT ON ATTAINABLE RELIABILITY OF INTEGRATED CIRCUITS FOR SYSTEMS APPLICATION	E-1792	00-08-65 *66-10944 NAS9-153 16 PIP MOD D CENTRIFUGE TEST (U)
E-1687	00-10-64 *66-10772 NAS9-153 AN OPTICAL EARTH HORIZON PROFILE BASED UPON TABULATED SOLUTIONS OF CHANDRASEKHARS EQUATIONS	E-1800	00-05-65 *66-10961 NAS9-4065 A SEQUENCE OF COMPUTER PROGRAMS USEFUL IN THE ANALYSIS OF FEEDBACK CONTROL SYSTEMS
E-1688	00-12-64 *66-10969 NAS9-153 SAMPLING RELIABILITY TEST PLANS WITH RELATIVELY SMALL LOT SIZES	E-1801	00-02-66 *67-14811 NAS9-4065 APOLLO GN AND C EQUIPMENT CONTINGENCY PLAN (APOLLO GROUND CHECKOUT)
E-1699	00-12-64 *66-10970 NAS9-153 A PROPOSED CIRCUIT STRUCTURE FOR COMPUTER LOGIC BASED ON SEMICONDUCTOR FLAT PACKS INTERCONNECTED BY MULTILAYER CIRCUIT BOARDS	E-1802	00-06-65 *66-10968 NAS9-4065 CHARACTERISTICS OF SOFT METALS FOR ELECTRICAL CONNECTIONS
E-1713	00-12-64 *66-10971 NAS9-153 COMBUSTION OF POLYOLEFIN INSULATION AND TOXICITY OF TEFLON UNDER ELECTRICAL OVERLOADS	E-1803	00-06-65 *66-10945 NAS9-4065 SYSTEM ANALYSIS OF LUNAR LANDING RADAR (U)
E-1734	00-02-65 *66-10892 NAS9-153 BRAZING OF BERYLLIUM FINAL REPORT ON OSR PROJECT 9909	E-1808	00-06-65 *66-10972 NAS9-4065 ROPE MEMORY MODULE ASSEMBLY PROCESSING PROCEDURES
E-1740	00-08-64 *66-10903 NAS9-153 MONTHLY PROGRAM AND TECHNICAL PROGRESS REPORT-PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM	E-1809	00-12-65 *66-10775 NAS9-153 COUPLED TWO-DEGREE-OF-FREEDOM RESPONSE OF RESILIENTLY SUPPORTED RIGID BODY TO RANDOM EXCITATION
E-1749	00-09-64 *66-10817 NAS9-153 QUARTERLY PROGRAM AND TECHNICAL PROGRESS REPORT PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM, PERIOD JULY SEPTEMBER, 1964	E-1810	00-07-65 *66-10777 NAS9-153 ANALYSIS OF LANDING RADAR GEOMETRY DURING REDESIGNATION OF LUNAR LANDING SITE
E-1750	00-02-65 *66-10773 NAS9-153 COMPUTER PROGRAMS FOR OPTICAL SYSTEM ANALYSIS AND DESIGN	E-1815	00-06-65 *66-10820 NAS9-4065 QUARTERLY TECHNICAL PROGRESS REPORT PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM
E-1758	00-04-65 *66-10957 NAS9-4065 ORGANIZATION OF COMPUTATION AND CONTROL IN THE APOLLO GUIDANCE COMPUTER	E-1819	00-07-65 *66-10973 NAS9-4065 A LUNAR PHOTOMETRIC FUNCTION, CURVES FOR CALCULATING THE DIFFERENTIAL LUMINANCE OF THE LUNAR SURFACE
E-1759	00-08-65 *66-10958 NAS9-4065 GYRO TEMPERATURE DEPENDENT DRIFT	E-1823	00-07-65 *66-10974 NAS9-4065 THE DESIGN OF SERIES-LOADED THERMAL CONDUCTORS FOR MINIMUM WEIGHT

CORPORATE AUTHOR INDEX

TYPICAL CITATION



115

MIT INSTRUMENTATION LAB- Continued

E-1828	00-08-65	*66-10946	NAS9-4065	G AND N SYSTEM DATA FOR MISSION AS-202 DEVELOPMENT ENGINEERING INSPECTION (U)
E-1832	00-08-65	*66-10962	NAS9-4065	ATTITUDE MANEUVER OPTIMIZATION TO CONSERVE REACTION CONTROL PROPELLANTS
E-1836	00-08-65	*66-10963	NAS9-4065	STUDIES OF SPACECRAFT ATTITUDE CHANGE PCDES AND RESULTING ATTITUDE FUEL CONSUMPTIONS
E-1838	00-10-65	*66-12450	NAS9-4065	THE APPLICATION OF FAILURE ANALYSIS IN PROCURING AND SCREENING OF INTEGRATED CIRCUITS
E-1855	00-10-65	*66-10570	NAS9-153	PULSED LIGHT SOURCE SIMULATION OF TRANSIENT NUCLEAR EFFECTS IN INTEGRATED CIRCUITS
E-1859	00-10-65	*66-10964	NAS9-4065	DESIGN PRINCIPLES FOR A MULTILAYER CIRCUIT BOARD CONNECTOR USING SOFT METAL CONTACTS
E-1872	00-09-65	*67-15006	NAS9-4065	QUARTERLY TECHNICAL PROGRESS REPORT PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM
E-1877	00-11-65	*66-10965	NAS9-4065	SHOW-BANKSUM AND FINAL BLOCK I AGC SELF-CHECK ROUTINES
E-1880	00-12-65	*66-10778	NAS9-4065	A CASE HISTORY OF THE AGC INTEGRATED LOGIC CIRCUITS
E-1899	00-06-66	*67-14544	NAS9-4065	APOLLO OPERATIONS HANDBOOK GUIDANCE AND NAVIGATION SYSTEM COMMAND AND SERVICE MODULE MISSION AS-204A, SPACECRAFT 012
E-1901	00-01-66	*67-15019	NAS9-4065	VISIBILITY OF THE LEM WITH VARIOUS BACKGROUND LUMINANCES
E-1903	08-03-65	*67-15577	NAS9-153 NAS9-4065	PGNS RENDEZVOUS RADAR FUNCTIONAL AND PERFORMANCE SPECIFICATION (U)
E-1904	22-02-65	*67-15207	NAS9-153	PGNS LANDING RADAR FUNCTIONAL AND PERFORMANCE SPECIFICATION (U)
E-1905	00-01-66	*66-12451	NAS9-4065	KEYBOARD AND DISPLAY PROGRAM OPERATION

MIT INSTRUMENTATION LAB- Continued

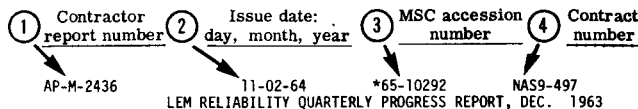
E-1906	00-01-66	*67-15007	NAS9-4065	FOURIER ANALYSIS BY THE METHOD OF SELECTED ORDINATES
E-1921	00-12-65	*66-12452	NAS9-4065	QUARTERLY TECHNICAL PROGRESS REPORT PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM OCT, NOV, DEC, 1965
E-1922	00-02-66	*67-14767	NAS9-4065	MISSION AS-202 AGC SOFTWARE VERIFICATION SUMMARY OF RESULTS OF DIGITAL SIMULATIONS
E-1923	00-01-66	*67-14768	NAS9-4065	APOLLO MISSION 202 DYNAMIC SIMULATION BLOCK 1
E-1926	00-03-66	*67-15011	NAS9-4065	A DESIGN PROCEDURE FOR RADIATION HARDENING CERTAIN NOR GATE LOGIC CIRCUITS
E-1942	00-04-66	*67-15010	NAS9-4065	COMMAND ANGLE TORQUING OF GYRCS IN THE APOLLO GUIDANCE AND NAVIGATION SYSTEM
E-1944	00-06-67	*67-15029	NAS9-4065	THE IMPACT OF THE FLIGHT SPECIFICATIONS ON SEMICONDUCTOR FAILURE RATES
E-1956	00-05-66	*67-15021	NAS9-4065	AN AUTOMATED DOCUMENTATION TECHNIQUE FOR INTEGRATING APOLLO CREW PROCEDURES AND COMPUTER LOGIC
E-1958	00-03-66	*67-15015	NAS9-4065	QUARTERLY TECHNICAL PROGRESS REPORT-PROJECT APOLLO GUIDANCE AND NAVIGATION PROGRAM
E-1970	00-06-66	*67-15022	NAS9-4065	CASE HISTORY OF THE APOLLO GUIDANCE COMPUTER
E-1971	00-06-66	*67-15001	NAS9-4065	RELIABILITY ASSESSMENT OF MICROCIRCUITS AND MICROELECTRONIC SYSTEMS
E-1973	00-06-66	*67-15488	NAS9-4065	STATISTICAL ESTIMATION IN INERTIAL NAVIGATION SYSTEMS
E-1974	00-06-66	*65-10098	NAS 9-4065	APOLLO 16 PIPA TEST CONSOLE VERIFICATION TESTS
E-1975	00-06-66	*67-15487	NAS9-4065	SIMULATED LEM INFLIGHT IMU ALIGNMENT SIGHTING

10054

MIT INSTRUMENTATION LAB - Continued				MIT INSTRUMENTATION LAB - Continued			
E-1978	BLOCK 2/LEM OPTICS DESIGN EVALUATION INTERIM REPORT	00-06-66 *67-14809	NAS9-4065	E-2C99	FINAL REPORT ON ERASABLE MEMORY INVESTIGATIONS	00-03-67 *67-15008	NAS9-4065
E-1983	LUNAR ORBIT NAVIGATION PERFORMANCE WITH VARIOUS RANDOM AND SYSTEMATIC ERRORS.	00-07-66 *67-13796	NAS 9-4065	E-2106	PRE-SIMULATION REPORT SINGLE AXIS BLOCK 2 CSM/TVC	00-04-67 *67-15489	NAS9-4065
E-1989	KEYBOARD AND DISPLAY PROGRAM AND OPERATION	00-07-66 *66-13082	NAS9-4065	E-2141	APOLLO GUIDANCE, NAVIGATION AND CONTROL SYSTEM GYRO RELIABILITY	00-06-67 *67-15009	NAS9-4065
E-2014	TEMPERATURE CONTROL OF THE APOLLO BLOCK II INERTIAL MEASUREMENT UNIT	00-08-66 *66-13612	NAS 9-4065	E-2159	COMPUTER CONTROLLED STEERING OF THE APOLLO SPACECRAFT	00-08-67 *67-15031	NAS9-4065
E-2028	MULTIPLEXED ELECTRONIC COUPLING DATA UNIT	00-11-66 *67-15017	NAS9-4065	ND1002034	APOLLO GUIDANCE AND NAVIGATION QUALIFICATION STATUS LIST PARTS/MATERIALS, AIRBORNE AND SPECIAL GSE	29-01-65 *66-10774	NAS9-153
E-2034	LM ALIGNMENT OPTICAL TELESCOPE MECHANICAL INTEGRITY DESIGN EVALUATION FINAL REPORT	00-09-66 *67-14810	NAS9-4065	PS1000000	CONTRACT TECHNICAL SPECIFICATION, G AND N BLOCK-1 FOR THE CM AND ASSOCIATED EQUIPMENT (U)	27-07-66 *67-14154	NAS9-4065
E-2051	DESIGN EVALUATION THERMAL-VAC TESTS FINAL REPORT.	00-11-66 *67-14178	NAS9-4065	PS1015000	MASTER END ITEM DETAIL SPECIFICATION FOR THE CM BLOCK-1 G AND N (PART 1) (U)	09-08-66 *67-14158	NAS9-4065
E-2052	AGC4 BASIC TRAINING MANUAL, VOLUME I	00-01-67 *67-13971	NAS 9-4065	PS2000000	CONTRACT TECHNICAL SPECIFICATION, G AND N SYSTEM BLOCK-2 FOR APOLLO CM (U)	27-07-66 *67-14155	NAS9-4065
E-2055	DATA ACQUISITION AND REDUCTION MIT-15 HORIZON DEFINITION EXPERIMENT PHASE 2	00-12-66 *67-15016	NAS9-4065	PS2015000	REV. B MASTER END ITEM DETAIL SPECIFICATION, BLOCK-2 G AND N SYSTEM FOR THE CM (PART-1) -REV. B-(U)	14-06-66 *67-14156	NAS9-4065
E-2065	BLOCK II AGC SELF-CHECK AND SHOW-BANKSUM (ACCENDUM 2)	00-12-66 *67-13972	NAS 9-4065	PS2015000A	PERFORMANCE/DESIGN AND PRODUCT CONFIGURATION REQUIREMENTS PART I AIRBORNE G AND N EQUIPMENT-BLOCK II FOR APOLLO COMMAND MODULE (U)	21-06-65 *66-10839	NAS9-153
E-2066	HYBRID SIMULATION OF THE APOLLO GUIDANCE NAVIGATION AND CONTROL SYSTEM	00-12-66 *67-13729	NAS 9-4065	PS6015000, REV. A	MASTER END ITEM DETAIL SPECIFICATION FOR LM PRIMARY GUIDANCE, NAVIGATION AND CONTROL SYSTEM PART 1 REV. A (U)	15-10-65 *67-14157	NAS9-4065
E-2079	PRE-SIMULATION REPORT LM DYNAMICS SIMULATION	00-09-66 *67-15024	NAS9-4065	R-342	DEVELOPMENT CRITERIA FOR SPACE NAVIGATION GYROSCOPES-DRAPER	00-10-61 *65-12812	NAS9-153
E-2081	MAN-MACHINE SIMULATIONS FOR THE APOLLO NAVIGATION, GUIDANCE AND CONTROL SYSTEM	00-01-67 *67-14180	NAS9-4065	R-348 (REV. B)	SPECIFICATION FOR PROCUREMENT OF APOLLO IRIG (U)	00-08-63 *66-12935	NAS 9-153
E-2092	SUMMARY REPORT BRAID MEMORY	00-02-67 *67-15025	NAS9-4065	R-349 (REV. D)	GUIDANCE AND NAVIGATION SYSTEM RELIABILITY AND QUALITY PROGRAM	00-07-65 *66-10858	NAS9-4065
E-2095	EVALUATION REPORT ON MULTILAYER CIRCUIT BOARD CONNECTORS USING THE SOFT METAL INDIUM FOR ELECTRICAL CONTACTS	00-03-67 *67-15026	NAS9-4065	R-353	CIRCUMLUNAR TRAJECTORY CALCULATIONS (R. BATTINI)	00-04-62 *66-10851	NAS9-153
E-2097	A MULTIPROCESSING STRUCTURE	00-03-67 *67-15027	NAS9-4065	R-367	A MULTIRANGE PRECISION TORQUE MEASURING DEVICE	00-07-62 *66-10852	NAS9-153

CORPORATE AUTHOR INDEX

TYPICAL CITATION



111

0000100550

MIT INSTRUMENTATION LAB - Continued	MIT INSTRUMENTATION LAB - Continued
R-368 00-08-62 *66-10798 NAS9-153 RELIABILITY HANDBOOK FOR ELECTRONIC DESIGNERS	R-399 00-04-63 *66-10855 NAS9-153 DESIGN AND CHECKING OF INDEXING VOLUME II-GEAR CHECKING
R-372 00-08-62 *66-12803 NAS9-153 VELOCITY STEERING STUDIES FOR THE APOLLO MISSION	R-404 00-04-63 *67-14232 NAS9-153 RADAR REQUIREMENTS FOR PRIMARY GUIDANCE AND NAVIGATION OPERATION (U)
R-373(REV.A) 00-08-62 *66-12936 NAS 9-153 LEM GUIDANCE AND NAVIGATION SYSTEM (U)	R-405 00-04-63 *66-12794 NAS9-153 QUARTERLY RELIABILITY AND QUALITY ASSURANCE STATUS REPORT
R-376 00-10-62 *66-10853 NAS9-153 TWO IMPULSE ABORT TRAJECTORIES FROM TRANSLUNAR FLIGHT	R-408 00-06-63 *66-12811 NAS9-153 DESIGN CONCEPTS OF THE APOLLO GUIDANCE COMPUTER
R-380 15-08-62 *66-10854 NAS9-153 DEVELOPMENT OF HIGH CAPACITY HEAT STORAGE MATERIALS PHASE I-STUDY OF MATERIALS	R-410 00-05-63 *66-12979 NAS 9-153 GENERAL DESIGN CHARACTERISTICS OF THE APOLLO GUIDANCE COMPUTER (U)
R-382 00-09-62 *66-10797 NAS9-153 UNIVERSALE FORMULAE FOR CONIC TRAJECTORY CALCULATIONS BY RICHARD H BATTIN	R-411 00-04-63 *65-10206 NAS9-153 APOLLO GUIDANCE AND NAVIGATION-A PROBLEM IN MAN AND MACHINE INTEGRATION (U)
R-385 00-10-62 *66-10860 NAS9-103 INERTIAL ORIENTATION OF THE MCON	R-415 00-07-63 *66-12938 NAS 9-153 APOLLO REENTRY GUIDANCE (U)
R-387 00-07-63 *66-10861 NAS9-153 ORBITAL ELEMENT VARIATIONS FOR A BODY IN ORBIT AROUND THE MOON	R-416 00-08-63 *66-10856 NAS9-153 THE APOLLO GUIDANCE COMPUTER
R-388 00-12-62 *66-10833 NAS9-153 A PROGRESS REPORT ON THE APOLLO GUIDANCE SYSTEM (U)	R-417 00-01-64 *65-10159 NAS9-153 A CLASS OF UNIFIED EXPLICIT METHODS FOR STEERING THROTTLEABLE AND FIXED-THRUST ROCKETS
R-389(REV.C) 00-06-65 *66-10711 NAS9-4065 REQUIREMENTS OF AN INDEX TO DESIGN EVALUATION, QUALIFICATION AND RELIABILITY TEST PROGRAM FOR APOLLO GUIDANCE AND NAVIGATION SYSTEM	R-429 00-12-63 *65-10015 NAS9-153 APOLLO GUIDANCE AND NAVIGATION RELIABILITY AND QUALITY ASSURANCE PROGRESS REPORT
R-391 00-12-62 *66-12813 NAS9-153 THE EFFECT OF RETRO ROCKET EXHAUST ON VISIBILITY DURING LUNAR TOUCHDOWN	R-434 (REV. 1) 00-08-65 *67-15576 NAS9-4065 APOLLO G AND N DEVELOPMENT TEST PLAN (U)
R-393 05-03-63 *66-12939 NAS 9-153 LOGICAL DESCRIPTION FOR THE APOLLO GUIDANCE COMPUTER (AGC-4) (U)	R-437 00-02-64 *67-15575 NAS9-153 SPECIFICATION FOR PROCUREMENT OF APOLLO 2 INERTIAL REFERENCE INTEGRATING GYRO (U)
R-395 00-02-63 *66-12937 NAS 9-153 GUIDANCE AND NAVIGATION SYSTEM RELIABILITY APPORTIONMENTS AND INITIAL ANALYSIS (U)	R-439 00-02-64 *66-10857 NAS9-153 FAILURE, TROUBLE, AND CORRECTIVE ACTION SUMMARY DESIGN PHASE REPORT NO 1
R-396(REV. A) 00-06-64 *66-10712 NAS9-153 APOLLO GUIDANCE AND NAVIGATION QUALITY ASSURANCE PLAN	R-440 31-12-63 *66-10982 NAS9-153 QUARTERLY RELIABILITY AND QUALITY ASSURANCE PROGRESS REPORT APOLLO GUIDANCE AND NAVIGATION PROGRAM, PERIOD ENDED DECEMBER 31, 1963.

255100551

MIT INSTRUMENTATION LAB - Continued

R-445 00-04-64 *66-10450 NAS9-153
TECHNICAL DEVELOPMENT STATUS OF APOLLO GUIDANCE AND NAVIGATION (U)

R-446 00-04-64 *65-10181 NAS9-153
PRIMARY G AND N SYSTEM LUNAR ORBIT OPERATIONS (U) VOL. I AND II

R-447 00-05-64 *66-10796 NAS9-153
NAVIGATION FOR THE APOLLO PROGRAM

R-451 00-07-64 *65-10139 NAS9-153
QUARTERLY RELIABILITY AND QUALITY ASSURANCE PROGRESS REPORT, 1ST QUARTER 1964

R-456 00-08-64 *65-10158 NAS9-153
GUIDANCE-A GENERAL EXPLICIT, OPTIMIZING GUIDANCE LAW FOR ROCKET-PROPELLED SPACECRAFT

R-457 00-09-65 *66-11098 NAS9-4065
QUARTERLY RELIABILITY AND QUALITY ASSURANCE PROGRESS REPORT PERIOD ENDED JUNE 1964

R-462 00-09-64 *66-10983 NAS9-153
DISSIMILAR METALS, COMPILATION OF CONTACTING INTERFACES BETWEEN G AND N PARTS, G AND N AIRBORNE EQUIPMENTS (BLOCK I)

R-464 00-07-64 *66-11099 NAS9-4065
RELIABILITY AND QUALITY ASSURANCE PROGRESS REPORT

R-466 00-10-64 *66-10994 NAS9-153
VIBRATION EFFECTS ON APOLLO GUIDANCE (U)

R-467 00-09-64 *65-10152 NAS9-153
THE COMPLETE SUNRISE, BEING A DESCRIPTION OF PROGRAM SUNRISE (SUNRISE 33-NASA DWG NO. 1021102)

R-475 00-08-64 *66-11100 NAS9-4065
MONTHLY RELIABILITY AND QUALITY ASSURANCE PROGRESS REPORT

R-476 00-09-64 *66-11101 NAS9-153
RELIABILITY AND QUALITY ASSURANCE PROGRESS REPORT

R-477 00-04-66 *66-10997 NAS9-4055
GUIDANCE AND NAVIGATION SYSTEM OPERATIONS PLAN APOLLO MISSION 202 (U)

R-479 00-02-65 *65-10337 NAS9-153
A UNIFIED METHOD OF GENERATING CONIC SECTIONS

R-482 00-03-65 *66-12807 NAS9-4065
A METHOD OF ORBITAL NAVIGATION USING OPTICAL SIGHTINGS TO UNKNOWN LANDMARKS

R-489 00-04-65 *66-10984 NAS9-4065
USERS GUIDE TO THE BLOCK II AGC/LGC INTERPRETER

MIT INSTRUMENTATION LAB - Continued

R-491 00-04-65 *66-10985 NAS9-4065
ON OPTIMAL STEERING TO ACHIEVE REQUIRED VELOCITY

R-493 00-06-65 *66-11102 NAS9-4065
QUARTERLY RELIABILITY AND QUALITY ASSURANCE PROGRESS REPORT (11/1/64-4/30/65) (U)

R-494 00-07-65 *67-16201 NAS9-4065
APOLLO GUIDANCE AND NAVIGATION TEST DATA PROGRAM PLAN

R-495 00-06-65 *66-10986 NAS9-4065
APOLLO SPACECRAFT GUIDANCE SYSTEM

R-496 00-05-65 *66-10859 NAS9-4065
DESIGN REVIEW PROCEDURES

R-498 00-09-65 *66-10987 NAS9-4065
THE BRAID TRANSFORMER MEMORY

R-499 00-07-65 *66-10988 NAS9-4065
DESIGN PRINCIPLES OF THE LUNAR EXCURSION MODULE DIGITAL AUTOPILOT

R-500 00-06-65 *66-10989 NAS9-4065
SPACE NAVIGATION GUIDANCE AND CONTROL VOLUMES 1 AND 2 (AGARD SYMPOSIUM)

R-503 00-10-65 *66-10719 NAS9-153
A BLOCK II DIGITAL LEAD-LAG COMPENSATION FOR THE PITCH-YAW AUTOPILOT OF THE COMMAND AND SERVICE MODULE

R-507, REV. 1, VOL. I 00-10-66 *66-13444 NAS 9-4065
G AND N SYSTEM OPERATIONS PLAN, MISSION AS-204A/205. VOL. I (CSM).

R-520 00-09-65 *66-11103 NAS9-4065
QUARTERLY RELIABILITY AND QUALITY ASSURANCE PROGRESS REPORT, MAY 1, 1965 - JULY 31, 1965 (U)

R-524 00-12-65 *66-11104 NAS9-4065
QUARTERLY RELIABILITY AND QUALITY ASSURANCE PROGRESS REPORT 8/1/65-10/31/65 (U)

R-525 00-12-65 *67-15014 NAS9-4065
HYBRID SIMULATION OF THE APOLLO GUIDANCE AND NAVIGATION SYSTEM

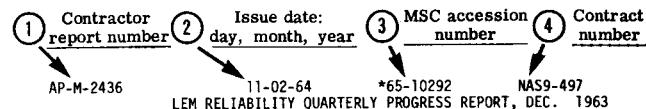
R-527 00-01-67 *67-14812 NAS9-4065
GUIDANCE SYSTEM OPERATIONS PLAN AS-206, VOL. 1-OPERATIONS REV. 1

R-527 00-01-67 *67-14043 NAS 9-4065
GUIDANCE SYSTEM OPERATIONS PLAN AS-206, VOL. II-CONTROL DATA AND ERROR ANALYSIS, REVISION 1 (U)

R-532 00-01-66 *67-15226 NAS9-4065
REENTRY GUIDANCE FOR APOLLO (VOLUME 2 OF 2) (U)

CORPORATE AUTHOR INDEX

TYPICAL CITATION



116

MIT INSTRUMENTATION LAB- Continued

R-532	REENTRY GUIDANCE FOR APOLLO (VOLUME 1 OF 2)	00-01-66	*67-15020	NAS9-4065
R-537	GUIDANCE SYSTEM OPERATIONS PLAN AS-501, VOL. 1-OPERATION REV. 1	00-12-66	*67-14813	NAS9-4065
R-537	GUIDANCE SYSTEM OPERATIONS PLAN AS-501, CONTROL DATA AND ERROR ANALYSIS, VOLUME II, REVISION I. (U)	00-12-66	*67-14041	NAS 9-4065
R-541	THE POWER DENSITY SPECTRUM OF THE ECHO FROM AN AIRBORNE DOPPLER RADAR	00-03-66	*67-15012	NAS9-4065
R-547	GUIDANCE SYSTEM OPERATIONS PLAN AS-278, ERROR ANALYSIS, VOLUME IV (U)	00-10-66	*67-14042	NAS 9-4065
R-547	GUIDANCE SYSTEM OPERATIONS PLAN, AS-278, VOL. II, LM GNCS OPERATIONS	00-10-66	*66-13523	NAS 9-4065
R-547	GUIDANCE SYSTEM OPERATIONS PLAN, AS-278, VOL. III, CONTROL DATA (U)	00-10-66	*66-13226	NAS 9-4065
R-547 (VOL. I)	GUIDANCE SYSTEM OPERATIONS PLAN, AS-278, VOL. I, CM GNCS OPERATIONS	17-10-66	*66-13650	NAS 9-4065
R-568	GYRO RELIABILITY-ACHIEVED THROUGH PROPER DESIGN AND EFFECTIVE PERFORMANCE MONITORING	00-03-67	*67-15002	NAS9-4065
R-574	HIGH PRECISION CURRENT SOURCE FOR AN INERTIAL SYSTEM BASIC DC MEASUREMENT TECHNIQUE	00-03-67	*67-15028	NAS9-4065
R-575	FINAL REPORT ON ADDITIONAL SERVICES	00-04-67	*67-15013	NAS9-4065
T-297	STAR OCCULTATION MEASUREMENTS AS AN AID TO NAVIGATION IN CIS-LUNAR SPACE	00-06-62	*66-12822	NAS9-153
T-313	A DIGITAL SERVO SYSTEM	00-06-62	*66-10760	NAS9-153
T-342	ORBIT AND LANDMARK DETERMINATION DURING LUNAR ORBIT	00-06-63	*66-10758	NAS9-153

MIT INSTRUMENTATION LAB- Continued

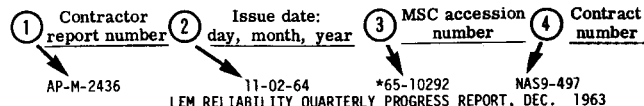
T-344	THE EFFECTS OF LUBRICATION OIL DEPOSITION ON OPTICAL SYSTEMS IN VACUA	00-06-63	*66-10981	NAS9-153
T-351	ANALYSIS OF A POSITION CONTROL SERVO INCORPORATING QUANTIZED FEEDBACK	00-06-63	*66-10976	NAS9-153
T-353	THE USE OF RATE FEEDBACK IN COMPENSATING A TEMPERATURE CONTROL SYSTEM	00-06-63	*66-10977	NAS9-153
T-355	SAMPLED-DATA VELOCITY VECTOR CONTROL OF A SPACECRAFT	00-06-63	*66-10759	NAS9-153
T-369	OPTIMUM CONTINUOUS ESTIMATION OF NONSTATIONARY RANDOM VARIABLES	00-01-64	*66-10978	NAS9-153
T-385	HUMAN PERFORMANCE DURING A SIMULATED APOLLO MID-COURSE NAVIGATION SIGHTING	00-06-64	*66-10979	NAS9-153
T-401	A STAR TRACKER SCANNING MECHANISM	00-06-65	*66-10980	NAS9-4065
T-418	ESTABLISHING INITIAL ATTITUDE CONDITIONS IN A GIMBALLESS INERTIAL NAVIGATION SYSTEM (U)	00-06-65	*67-15578	NAS9-153
T-421	SYSTEM TEST DETERMINATION OF APOLLO IRIG DRIFT COEFFICIENTS (U)	00-06-65	*66-10996	NAS9-4065
V14-07-421-A	MIT/IL CATALOG OF ENGINEERING DRAWINGS ON FILE AS OF JUNE 1, 1966	01-06-66	*66-13571	NAS 9-153
V14-07-421-B	MIT/IL CATALOG OF ENGINEERING DRAWINGS. (SUPPLEMENT TO V14-07-421A)	14-10-66	*66-13573	NAS 9-153
V14-07-421-B	MIT/IL CATALOG OF ENGINEERING DRAWINGS. (SUPPLEMENT TO V14-07-421-A)	18-07-66	*66-13572	NAS 9-153
2461-62	A STATISTICAL OPTIMIZING NAVIGATION PROCEDURE FOR SPACE FLIGHT RICHARD H BATTIN	19-07-62	*66-13029	NAS9-153
NONE	APOLLO BLOCK 2 COMMAND MODULE AND LEM GUIDANCE NAVIGATION AND CONTROL SYSTEM-MECHANIZATION AND BLOCK DIAGRAMS	00-11-65	*67-15871	NAS9-4065

2335100553

MIT INSTRUMENTATION LAB - Continued				MOTOROLA/ MILITARY ELECTRONICS DIV./ WESTERN CENTER - Continued			
NONE	31-12-64	*67-15377	NAS9-153	3075- 1-3- 2	15-04-65	*66-11072	NAA/SIC P.O. NO M5H3XA-650004
	OPTIMIZATION OF APOLLO REENTRY GUIDANCE (ABSTRACT) (BARD S. CRAWFORD) (U)				DIGITAL TEST COMMAND SYSTEM AND BENCH MAINTENANCE EQUIPMENT MONTHLY PROGRESS REPORT		
NONE	06-02-67	*67-14989	NAS9-4065	3075- 1-3- 3	27-05-65	*66-13010	NAA/SIC P.O. M5H3XA-650004
	FIRST PARTIAL SUBMITTAL OF MISSION 504 A GUIDANCE SYSTEM OPERATIONS PLAN				DIGITAL TEST COMMAND SYSTEM AND BENCH MAINTENANCE EQUIPMENT MONTHLY PROGRESS REPORT		
NONE	08-03-66	*66-11022	NAS9-4065	3075- 1-3- 7	01-10-66	*66-11565	NAA/S/D P.O. NO M5H3XA-650004
	MIT/CATALOG OF ENGINEERING DRAWINGS ON FILE AS CF 3-8-66				DIGITAL TEST COMMAND SYSTEM AND BENCH MAINTENANCE EQUIPMENT MONTHLY PROGRESS REPORT 15 SEPTEMBER 1965		
NONE	15-11-61	*66-10898	NCNE	3075- 1-3- 9	01-12-65	*66-11568	NAA/SIC P.O. NO M5H3XA-650004
	APOLLO GUIDANCE AND NAVIGATION DOCUMENTATION PLAN (U)				DIGITAL TEST COMMAND SYSTEM AND BENCH MAINTENANCE EQUIPMENT MONTHLY PROGRESS REPORT 15 NOVEMBER 1965		
MOTOROLA/MILIARTY ELECTRONICS DIV./WESTERN CENTER				3075- 1-3-10	15-12-65	*66-11557	NAA/SIC P.O. NO M5H3XA-650004
ACF 3167-1-2	16-11-66	*66-13479	NAS 9-5366		DIGITAL TEST COMMAND SYSTEM AND BENCH MAINTENANCE EQUIPMENT		
	FINAL REPORT INTEGRATED CIRCUIT APPLICATION TO APOLLO UP-DATA LINK			3075- 1-3-20	15-10-66	*67-13705	NAA/SIC P.O. M5H3XA-650004
2945-73-2-10	15-09-64	*66-11096	NAA/SIC P.O. NO M5H3XA-650004		DIGITAL TEST COMMAND SYSTEM, MCNTHLY PROGRESS REPORT COVERING PERIOD 15 SEPTEMBER TO 15 OCTOBER, 1966		
	APOLLO UP-DATA LINK AND BENCH MAINTENANCE EQUIPMENT MONTHLY PROGRESS REPORT			3075- 1-3-21	15-11-66	*67-13770	NAA/SIC P.O. M5H3XA-650004
2945-73-2-12	15-11-64	*66-11551	NAA/SIC P.O. NO M5H3XA-650004		DIGITAL TEST COMMAND SYSTEM, MCNTHLY REPORT		
	APOLLO UP-DATA LINK AND BENCH MAINTENANCE EQUIPMENT MONTHLY PROGRESS REPORT			3075- 1-3-22	15-12-66	*67-14320	NONE
2945-73-2-13	15-12-64	*66-11552	NAA/SIC P.O. NO M5H3XA-650004		DIGITAL TEST COMMAND SYSTEM, MCNTHLY PROGRESS REPORT (15 DEC. 1966)		
	APOLLO UP-DATA LINK AND BENCH MAINTENANCE EQUIPMENT MONTHLY PROGRESS REPORT			3075- 1-3-23	15-01-67	*67-14321	NCNE
2945-73-2-14 THRU 20	00-07-65	*66-11560	NAA/SIC P.O. NO M5H3XA-650004		DIGITAL TEST COMMAND SYSTEM, MONTHLY PROGRESS REPORT (15 JANUARY 1967)		
	APOLLO UP DATA LINK AND BENCH MAINTENANCE EQUIPMENT MONTHLY PROGRESS REPORT FOR THE PERIOD JANUARY, 1965 THROUGH JULY 1965			3075- 1-4- 2	25-10-65	*66-11567	NAA/SIC P.O. NO M5H3XA-650004
2945-73-2-21	15-08-65	*66-11561	NAA/SIC P.O. NO M5H3XA-650004		NON-STANDARD ELECTRONIC PARTS LIST FOR DIGITAL TEST COMMAND SYSTEM		
	APOLLO UP-DATA LINK MONTHLY PROGRESS REPCRT			3095-73-2- 1	15-08-65	*66-11095	NAA/SIC P.O. NO M5H3XA-650004
2945-73-2-22	00-11-65	*66-11564	NAA/SIC P.O. NO M4J3XA-406044		APOLLO BLOCK II UP-DATA LINK, MCNTHLY PROGRESS REPORT		
	BLOCK I APOLLO UP DATA LINK MCNTHLY PRGRESS REPORTS FOR PERIOD 9-15-65 THROUGH 11-15-65			3095-73-2- 3	21-10-65	*66-11563	NAA/SIC P.O. NO M4J3XA-406044
2945-73-2-23	00-11-65	*66-11564	NAA/SIC P.O. NO M4J3XA-406044		APOLLO BLOCK II UP-DATA LINK MONTHLY PROGRESS REPORT		
	BLOCK I APOLLO UP DATA LINK MCNTHLY PRGRESS REPORTS FOR PERIOD 9-15-65 THROUGH 11-15-65			3095-73-2- 5	15-12-65	*66-11553	NAA/SIC P.O. NO M5H3XA-650004
2945-73-2-24	00-11-65	*66-11564	NAA/SIC P.O. NO M4J3XA-406044		APOLLO BLOCK II UP-DATA LINK MONTHLY PROGRESS REPORT		
	BLOCK I APOLLO UP DATA LINK MCNTHLY PROGRESS REPORTS FOR PERIOD 9-15-65 THROUGH 11-15-65			3095-73-2- 7	15-02-66	*66-11562	NAA/SIC P.O. NO M4J3XA-406044
3030- 1-2	00-00-00	*66-11554	NAA/SIC P.O. NO M5H3XA-650004		APOLLO BLOCK II UP DATA LINK MONTHLY PROGRESS REPORT		
	SELECTION OF DIGITAL INTEGRATED CIRCUIT FAMILY FOR USE ON THE I/C APPLICATION TO APOLLO UDL			3095-73-2- 8	28-03-66	*66-13007	NAA/SIC P.O. M5H3XA-650004
3075- 1-3- 1	15-03-65	*66-11069	NAA/SIC P.O. NO M5H3XA-650004		APOLLO BLOCK II UP DATA LINK MONTHLY PROGRESS REPORT FOR FEB, APRIL, MAY 66		
	DIGITAL TEST COMMAND SYSTEM AND BENCH MAINTENANCE EQUIPMENT			3095-73-2-10	28-03-66	*66-13007	NAA/SIC P.O. M5H3XA-650004
					APOLLO BLOCK II UP DATA LINK MONTHLY PROGRESS REPORT FOR FEB, APRIL, MAY 66		

CORPORATE AUTHOR INDEX

TYPICAL CITATION



118

MOTOROLA/ MILITARY ELECTRONICS DIV./ WESTERN CENTER - Continued	NASA/ KENNEDY SPACE CENTER - Continued
<p>3095-73-2-11 28-03-66 *66-13007 NAA/SIDP.C. M5H3XA-650004 APOLLO BLOCK II UP DATA LINK MONTHLY PROGRESS REPORT FOR FEB, APRIL, MAY 66</p> <p>3095-73-2-13 28-08-66 *66-13447 NAA/SID P.O. M5H3XA-650004 APOLLO BLOCK II UP-DATA LINK MONTHLY PROGRESS REPORT (15 JULY THRU 15 AUG. 1966)</p> <p>3270-6-1- 6 06-03-67 *67-14322 NAS 9-6469 MONTHLY PROGRESS REPORT FOR PAYLOAD MODULE DECODER AND BENCH MAINTENANCE EQUIPMENT</p> <p>NONE 00-03-66 *66-13009 NAA/SID P.O. M5H3XA-650004 I/C APPLICATION TO APOLLO UP-DATA-LINK MONTHLY PROGRESS REPORT FOR (MAY, MAY 66)</p> <p>NONE 00-08-66 *66-13309 NAS9-5366 INTEGRATED CIRCUIT (I/C) APPLICATION TO APOLLO UP-DATA-LINK MONTHLY PROGRESS REPORT (JULY AND AUGUST 1966)</p>	<p>NONE 01-11-64 *67-14249 NCNE PRELIMINARY KSC OPERATIONS PLAN, APOLLO/SATURN V PROGRAM. APPENDIX A TEST CATALOG, BOOK 1, (SECTIONS 1-3)</p> <p>NONE 01-11-64 *67-14250 NCNE PRELIMINARY KSC OPERATIONS PLAN, APOLLO SATURN V PROGRAM. APPENDIX A-TEST CATALOG, BOOK 2. (SECTIONS 4-5).</p>
	NASA/MSC-HOUSTON, TEXAS
	<p>AEGOP NO. 2-305 08-11-66 *67-15579 NONE APOLLO ENVIRONMENTAL GROUND OPERATIONS PROCEDURE (AEGOP) TEST PREPARATION SHEET PROCEDURE</p> <p>EB 66-3310 19-12-66 *67-14651 NONE FINAL REPORT BLOCK 1 CSP-UNIFIED S-BANC/MSFN COMPATIBILITY PERFORMANCE TESTS INFORMATION SYS. DIV. ELECTRONIC SYS. TEST PROGRAMS</p> <p>FC 014 07-07-67 *67-15598 NONE FLIGHT CONTROLLERS OPERATION HANDBOOK/APOLLC 4/6</p> <p>FC017(AS-206) 28-10-66 *67-14727 NCNE FLIGHT CONTROL DATA ACQUISITION REQUIREMENTS MCC-H AS-206</p> <p>FC017(AS-502) 18-10-66 *67-14728 NCNE FLIGHT CONTROL DATA ACQUISITION REQUIREMENTS MCC-H AS-502</p> <p>GSP-6, REV. A 15-03-67 *67-14553 NONE 16 PULSED INTEGRATING PENDULOUS ACCELEROMETER QUALIFICATION TEST PROCEDURE</p> <p>MSC SUPPLE-1 TO NPC 500-1 26-04-65 *67-14552 NCNE APOLLO CONFIGURATION MANAGEMENT MANUAL REVISION B.</p> <p>MSC-A-D-67-2A-1 01-07-67 *67-16152 NCNE APOLLO SPACECRAFT PARTS AND MATERIALS PROGRAM PARTS AND MATERIALS MASTER FILE REPORT, VOL. 1-PARTS</p> <p>MSC-A-D-67-3 01-03-67 *67-15278 NONE APOLLO S/C PARTS AND MATERIALS INFORMATION SERVICE, (GUIDE)</p> <p>MSC-A-R-64-1 28-05-64 *66-12430 NCNE POSTLAUNCH REPORT FOR APOLLO MISSION A-001 (BP-12) (U)</p> <p>MSC-A-R-64-2 18-06-64 *66-12431 NCNE POSTLAUNCH REPORT FOR APOLLO MISSION A-101 (BP-13) (U)</p>
MRD/DIVISION GENERAL AMERICAN TRANSP. CORP.	
<p>NONE 00-00-66 *66-12322 NAA/SID P O M3J3XA-916063 WASTE MANAGEMENT SYSTEM, VACUUM CLEANER UNIT, BI-WEEKLY PROGRESS REPORT 5 1964-65-66 (IRREGULAR)</p>	
NASA/KENNEDY SPACE CENTER	
<p>KMI 1710.1 04-10-66 *67-14337 NONE THE KSC SAFETY PROGRAM</p> <p>SD40000 13-04-67 *67-14281 NONE APOLLO-SATURN V COUNTDOWN AND LAUNCH</p> <p>100-39-0001 01-10-65 *66-13269 NCNE KSC APOLLO/SATURN PROGRAM DEVELOPMENT/OPERATIONS PLAN VOLUME II SATURN V OPERATIONS PLAN</p> <p>100-39-0005 01-06-66 *67-13894 NCNE APOLLO/SATURN V SITE ACTIVATION BOARD ORGANIZATION AND OPERATIONS PLAN</p> <p>NONE 01-11-64 *67-14016 NCNE KSC OPERATIONS PLAN, APOLLO/SATURN V PROGRAM, REVISION 2.</p>	

100552

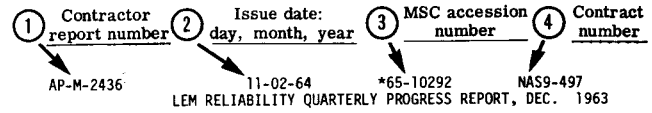
555100552

NASA/ MSC - HOUSTON, TEXAS - Continued				NASA/ MSC - HOUSTON, TEXAS - Continued			
MSC-A-R-65-2	28-06-65	*66-12433	NONE	NONE	27-07-62	*67-13989	NONE
POSTLAUNCH REPORT FOR APOLLO MISSION A-003 (BP-22) (U)				SPACECRAFT PRELAUNCH AUTOMATIC CHECKOUT EQUIPMENT (SPACE)			
MSC-A-R-65-3	29-07-65	*66-12434	NONE	NONE	31-10-64	*67-13999	
POSTLAUNCH REPORT FOR APOLLO MISSION PA-3 (BP-23A) (U)				APOLLO INSTRUMENTATION MANUAL FOR BOILERPLATE 23 S/C AND LITTLE JOE II LAUNCH VEHICLE APOLLO MISSION A-002			
MSC-A-R-66-3	15-04-66	*66-12428	NONE	NONE	03-01-64	*67-13990	NONE
POST LAUNCH REPORT FOR APOLLO MISSION A-004 (SPACECRAFT 002) (U)				CONTRACTOR INFORMATION CNTRL CENTER REQUIREMENTS			
MSC-A-R-66-4	06-05-66	*66-12429	NONE	NONE	23-07-63	*66-13057	NONE
POSTLAUNCH REPORT FOR MISSION AS-201 (APOLLO SPACECRAFT 009)				NAA AND GAEC TEST PLAN RELIABILITY ASSESSMENT INCONSISTENCIES			
MSC-R-A-64-3	10-10-64	*66-12432	NONE	NASA / MSC - HOUSTON / CREW SYSTEM DIV.			
POSTLAUNCH REPORT FOR APOLLO MISSION A-102 (BP-15) (U)				ASSA-A-1C-9	09-05-66	*67-14535	NONE
PM3/M-171/66	30-10-66	*66-12388	NONE	ACCELERATION QUALIFICATION OF THE APOLLO, BLOCK 1 SPACE SUIT ASSEMBLY (A-1C) TEST PROCEDURES			
DESIGN REFERENCE MISS. IIA, APOLLO MISS. PLANNING TASK FORCE. VOL. III, S/C FLT. SEQ. OF OPERATIONS, GAEC NO. LED540-46-III (SUPER. LED540-12 VOL. III)				CSD-A-107A	08-04-66	*67-15637	NONE
PM3/M-171/66	30-10-66	*66-11529	NONE	DOCUMENTATION REQUIREMENTS CREW SYSTEMS DIVISION			
DESIGN REFERENCE MISS. IIA, APOLLO MISS. PLANNING TASK FORCE. VOL. II, PRE-FLIGHT OPERATIONS, GAEC NO. LED540-46-II (SUPER. LED540-12, VOL. II)				CSD-A-102	00-00-00	*67-16363	NONE
PM3/M-171/66-I	30-10-66	*66-11531	NONE	APOLLO EXTRAVEHICULAR CREW TRANSFER DEVICE, PERFORMANCE AND DESIGN SPECIFICATION			
DESIGN REFERENCE MISS. IIA, APOLLO MISS. PLANNING TASK FORCE. VOL. I, MISS. DESCRIPTION, GAEC NO. LED 540-46-I (SUPER. LED 540-12, VOL. I)				CSD-A-104	17-12-65	*67-14814	NONE
PM3/M-171/66-I	30-10-66	*66-11532	NONE	PART 1 APOLLO EMERGENCY MEDICAL KIT PERFORMANCE AND DESIGN SPEC.			
DESIGN REF. MISS. IIA, APOLLO MISS. PLANNING TASK FORCE. APP. TO VOL. I, MISS. DESCRIPTION, GAEC NO. LED 540-46-I (SUPER. LED 540-12, APP. TO VOL. I)				CSD-A-105	17-12-65	*67-14815	NONE
RPT-V29-011A	20-09-66	*66-13546	NONE	PART 2 APOLLO EMERGENCY MEDICAL KIT FABRICATION REQUIREMENTS AND HARDWARE DEFINITIONS			
MSC RELEASED DRAWINGS, ENGINEERING DRAWING CNTRL CENTER, ON FILE AS OF SEPT. 20, 1966				CSD-A-106	17-12-65	*67-14816	NONE
SEB-105, REV. 1	23-06-67	*67-15599	NONE	PART 3 APOLLO EMERGENCY MEDICAL KIT TEST AND FLIGHT QUALIFICATION REQUIREMENTS			
GROUND SUPPORT SIMULATION COMPUTER PROGRAM SPECIFICATIONS-BOOK 1 AS-502				CSD-A-126	04-03-66	*67-14817	NONE
NONE	16-03-65	*67-15208	NONE	APOLLO BLK 2 AUXILIARY ELECTRIC HARNESS ACCEPTANCE TEST PROCEDURE AND DATA SHEETS			
LEM RENDEZVOUS RADAR VS. OPTICAL TRACKER STUDY (U)				CSD-A-129	20-01-66	*67-14982	NONE
NONE	01-06-65	*67-13908	NONE	APOLLO BIOINSTRUMENTATION ELECTRODE PASTE (FEP-1) PREDELIVERY ACCEPTANCE TEST, P/N SB-AE-001651 BLK. 1			
APOLLO SPACECRAFT PROJECT DEVELOPMENT PLAN				CSD-A-130	20-01-66	*67-14983	NONE
NONE	31-03-67	*67-14798	NONE	APOLLO BIOINSTR. ELECTRODE PROTECTIVE TAPE (MICROPOROUS NO. 1530) PREDELIVERY ACPT. TEST PROCEDURE PART NO. SB-AE-005408, BLK. 1			
APOLLO SPACECRAFT PROGRAM QUARTERLY STATUS REPORT NO. 19 FOR PERIOD ENDING MARCH 31, 1967				CSD-A-190	03-03-66	*67-14818	NONE
NONE	00-03-66	*67-13991	NONE	APOLLO BIOINSTRUMENTATION SYSTEM RELIABILITY ANALYSIS DATA			
APOLLO REQUIREMENTS MANUAL				CSD-A-191	25-05-66	*67-14994	NONE
NONE	00-10-65	*67-14277	NONE	APOLLO EQUIPMENT PROGRAMS/PROGRAM PLAN CREW SURVIVAL EQUIPMENT BLK. 1 AND BLK. 2			
CSM GROUND SUPPORT EQUIPMENT APPROVAL AND UTILIZATION STATUS							

2035100550

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NASA / MSC - HOUSTON / CREW SYSTEM DIV. - Continued				NASA/ MSC - HOUSTON/ CREW SYSTEM DIV. - Continued			
CSD-A-194	03-03-66	*67-14819	NONE	CSD-A-244	25-05-65	*67-14824	NCNE
APOLLO BIOINSTRUMENTATION SYSTEM RELIABILITY PROGRAM PLAN				APOLLO DC-DC CONVERTER ACCEPTANCE TEST PROCEDURE AND DATA SHEETS			
CSD-A-195	03-03-66	*67-14820	NCNE	CSD-A-245	08-06-65	*67-14825	NONE
APOLLO BIOINSTRUMENTATION SYSTEM QUALITY CONTROL INSPECTION PLAN				APOLLO ELECTROCARDIOGRAPH SIGNAL CONDITIONER ACCEPTANCE TEST PROCEDURE AND DATA SHEETS			
CSD-A-212	00-00-00	*67-14276	NCNE	CSD-A-246	08-09-65	*67-14826	NCNE
TECHNICAL SPECIFICATION, PERFORMANCE AND DESIGN REQUIREMENTS, CREW GOVERNMENT FURNISHED EQUIPMENT FOR PROJECT APOLLO				APOLLO ELECTRODES QUALIFICATION TEST PROCEDURES AND DATA SHEETS			
CSD-A-214	20-05-66	*67-14990	NONE	CSD-A-247	14-01-66	*67-14827	NCNE
APOLLO CREW SURVIVAL EQUIPMENT BLOCK 1 QUALIFICATION TEST PLAN				BIOINSTRUMENTATION ACCESSORIES KIT ACCEPTANCE TEST PROCEDURE AND DATA SHEETS			
CSD-A-216	09-03-66	*67-14533	NONE	CSD-A-248	28-06-65	*67-14828	NCNE
QUAL. OF THE APOLLO BLOCK 1 HELMET MICROPHONE MOUNTINGS, LIFE VEST AND UCD TO FLIGHT ABORT VIBRATION SPECTRA				APOLLO STERNAL ELECTRODE HARNESS ACCEPTANCE TEST PROCEDURES AND DATA SHEETS			
CSD-A-222	25-03-66	*67-14993	NONE	CSD-A-249	28-05-65	*67-14829	NONE
QUALIFICATION IMPACT TESTS ON APOLLO LIFE VEST				APOLLO AUXILIARY ECG ELECTRODE HARNESS WITH PNEUMOGRAPH JUMPER ACCEPTANCE TEST PROCEDURE AND DATA SHEETS			
CSD-A-226	29-09-66	*67-16364	NONE	CSD-A-251	03-06-66	*67-14830	NCNE
APOLLO LIFE VEST ASSEMBLY PACKING PROCEDURES, REVISION A				LM MEDICAL PACKAGE PREINSTALLATION ACCEPTANCE TEST PROCEDURES AND DATA SHEETS			
CSD-A-227	07-04-66	*67-14821	NONE	CSD-A-252	03-06-66	*67-14831	NCNE
EMERGENCY MEDICAL KIT PREINSTALLATION ACCEPTANCE TEST PROCEDURE AND DATA SHEETS				LM MEDICAL PACKAGE PREDELIVERY ACCEPTANCE TEST PROCEDURES AND DATA SHEET P/N LMP-100			
CSD-A-228	07-04-66	*67-14822	NCNE	CSD-A-258	20-06-66	*67-14905	NCNE
EMERGENCY MEDICAL KIT PREDELIVERY ACCEPTANCE TEST PROCEDURES AND DATA SHEETS				PREDELIVERY ACCEPTANCE TEST PROCEDURE AND DATA SHEET FOR APOLLO TISSUE DISPENSER, P/N EC 33203			
CSD-A-234	04-05-66	*67-14534	NONE	CSD-A-261	27-06-66	*67-14936	NCNE
TEST PROCEDURE FOR SUPPLEMENTAL CERTIFICATION OF THE APOLLO BLOCK 1 HELMET TO THE APOLLO IMPACT REQUIREMENT				PREINSTALLATION ACCEPTANCE TEST PROCEDURES AND DATA SHEET FOR APOLLO METERING WATER DISPENSER, P/N 14-0104-02 AND 14-0104-03			
CSD-A-235	09-05-66	*67-14535	NONE	CSD-A-262	27-06-66	*67-14907	NONE
ACCELERATION QUALIFICATION OF THE APOLLO, BLOCK 1 SPACE SUIT ASSEMBLY (A-1C) TEST PROCEDURES				PREINSTALLATION ACCEPTANCE TEST PROCEDURES AND DATA SHEET FOR APOLLO URINE COLLECTION DEVICE, P/N 14-0105			
CSD-A-240	19-06-66	*67-14974	NONE	CSD-A-263	27-06-66	*67-14908	NCNE
TEST PLAN FOR DESIGN VERIFICATION TEST OF THE EXTRAVEHICULAR MOBILITY UNIT IN CHAMBER B				PREINSTALLATION ACCEPTANCE TEST PROCEDURES AND DATA SHEET FOR APOLLO TISSUE DISPENSER, P/N EC 33203			
CSD-A-242	14-05-65	*67-14823	NONE	CSD-A-264	27-06-66	*67-14909	NCNE
APOLLO IMPEDANCE PNEUMOGRAPH ACCEPTANCE TEST PROCEDURES AND DATA SHEETS				PREINSTALLATION ACCEPTANCE TEST PROCEDURE AND DATA SHEET FOR APOLLO DRY UTILITY TOWEL, P/N 14-0112-01-02-03			
CSD-A-243	14-05-65	*67-14984	NONE				
APOLLO BODY TEMPERATURE MEASUREMENT SYSTEM ACCEPTANCE TEST PROCEDURES AND DATA SHEETS BLK. 1							

2535100557

NASA/ MSC - HOUSTON/ CREW SYSTEM DIV. - Continued					NASA/ MSC - HOUSTON/ CREW SYSTEM DIV. - Continued				
CSD-A-265	27-06-66	*67-14902	NONE	APOLLO UCD CLAMP, PREINSTALLATION ACCEPTANCE TEST PROCEDURES AND DATA SHEET, P/N 14-149	CSD-A-306	31-08-66	*67-14838	NONE	CLINICAL PHYSIO-MONITORING KIT PREDELIVERY ACCEPTANCE TEST PLAN AND PROCEDURES, P/N SEB-3910008
CSD-A-266	27-06-66	*67-14903	NCNE	APOLLO PENLIGHT, PREINSTALLATION ACCEPTANCE TEST PROCEDURES AND DATA SHEET, P/N EC30115	CSD-A-309	02-02-67	*67-14839	NCNE	ACCEPTANCE TESTING OF ELECTRODE EXTENSIONS/ BIOMEDICAL INSTR. P/N SDC 42-100044-201
CSD-A-267	28-06-66	*67-14910	NCNE	PREINSTALLATION ACCEPTANCE TEST PROCEDURES AND DATA SHEETS FOR LEM DEFECATION DEVICE, P/N 14-0111	CSD-A-311	09-09-66	*67-14840	NONE	PREINSTALLATION ACCEPTANCE TEST PROCEDURES FOR CLINICAL PHYSIO MONITORING KIT P/N 102835 OR P/N SEB 42-100004-201
CSD-A-268	27-06-66	*67-14911	NONE	PREDELIVERY ACCEPTANCE TEST PROCEDURE COMPLETE BIOINSTRUMENTATION ACCESSORIES KIT, P/N 102765 OR P/N SEB 42100006-201	CSD-A-315	14-10-66	*67-14841	NCNE	QUALIFICATION TEST PLAN AND PROCEDURES FOR CLINICAL PHYSIO-MONITORING KIT P/N SEB 42-100004-201
CSD-A-269	27-07-66	*67-14995	NONE	PREINSTALLATION ACCEPTANCE TEST PROCEDURE COMPLETE BIOINSTRUMENTATION ACCESSORIES KIT, P/N 102765 OR P/N SEB 42100006-201	CSD-A-330	27-09-66	*67-14991	NONE	APOLLO THREE-MAN LIFE RAFT KIT QUALIFICATION TEST PLAN BLK. 1
CSD-A-270	27-06-66	*67-15419	NONE	QUALIFICATION TEST PLAN FOR APOLLO EMU CONTRACT END ITEMS CONTRACT NAS9-3535	CSD-A-334	30-09-66	*67-14913	NONE	OPERATIONAL VERIFICATION TEST PLAN AND PROCEDURE FOR AUDIO PROCESSING UNIT (APU) GS 7607-GROUND SUPPORT EQUIPMENT
CSD-A-277	29-07-66	*67-14996	NONE	APOLLO SURVIVAL KIT THREE-MAN LIFE RAFT DESIGN SPECIFICATIONS	CSD-A-335, REV. A	23-11-66	*67-14914	NONE	IN LINE FABRICATION PROCEDURES FOR EMERGENCY URINE COLLECTION BAG ASSEMBLY, P/N SEB 42100015-203
CSD-A-281	19-08-66	*67-16365	NONE	APOLLO SURVIVAL KIT LANYARD SYSTEM, DESIGN SPECIFICATION	CSD-A-340	03-10-66	*67-14915	NCNE	PREDELIVERY ACCEPTANCE TEST PLAN AND PROCEDURES FOR ROLL ON CUFF RECEIVER ASSEMBLY NASA P/N EC 30108-1 OR ARDE P/N C3480
CSD-A-288	29-07-66	*67-14532	NONE	QUALIFICATION TESTS APOLLO SPACE ASSEMBLY LIFE VEST AND URINE COLLECTION DEVICES	CSD-A-341	03-10-66	*67-14917	NONE	PREDELIVERY ACCEPTANCE TEST PLAN AND PROCEDURES FOR ROLL-ON CUFF NASA P/N EC 30094
CSD-A-289	28-07-66	*67-14912	NONE	INTEGRATED QUALIFICATION TEST PROCEDURE FOR DESIGN LIMIT CYCLING APOLLO EXTRAVEHICULAR MOBILITY UNIT GARMENT ASSEMBLIES	CSD-A-342	03-10-66	*67-14919	NONE	PREDELIVERY ACCEPTANCE TEST PLAN AND PROCEDURES FOR ROLL ON CUFF STOWAGE BAG, P/N SEB 42100001-201
CSD-A-290	01-08-66	*67-14832	NONE	MICRODOT-AIRLOCK CONNECTORS QUALIFICATION TEST PLAN P/N MD-65-00E15-61PN-558/MD53-06E15-61PN-558/9045/9046	CSD-A-343	03-10-66	*67-14918	NONE	PREDELIVERY ACCEPTANCE TEST PLAN AND PROCEDURES FOR EMERGENCY URINE COLLECTION BAG ASSEMBLY, P/N SEB 42100015-201
CSD-A-291	04-08-66	*67-14833	NONE	PROCEDURE FOR MODIFICATION OF AUXILIARY ELECTRODE HARNESS, P/N 102440	CSD-A-345	11-10-66	*67-14915	NONE	PREINSTALLATION ACCEPTANCE TEST PLAN AND PROCEDURES FOR ROLL ON CUFF RECEIVER ASSEMBLY, P/N EC 30108-1 APOLLO BLOCK 1
CSD-A-292	04-08-66	*67-14934	NCNE	PROCEDURE FOR MODIFICATION OF STERNAL ELECTRODE HARNESS P/N 102441	CSD-A-346	12-10-66	*67-14920	NONE	PREINSTALLATION ACCEPTANCE TEST PLAN AND PROCEDURES FOR ROLL-ON CUFF, NASA P/N EC 30094 BLK. 1
CSD-A-298	31-10-66	*67-14835	NONE	CONTRACT END ITEM DETAIL SPECIFICATIONS (RMK-100A/LMP 100) EMERGENCY MEDICAL KIT (BLOCK 1 AND 2), PART 1- PERFORMANCE AND DESIGN REQUIREMENTS	CSD-A-347	12-10-66	*67-14921	NONE	PREINSTALLATION ACCEPTANCE TEST PLAN AND PROCEDURES FOR ROLL-ON CUFF STOWAGE BAG, P/N SEB 42100001-201
CSD-A-299	12-10-66	*67-14836	NONE	APOLLO CLINICAL PHYSIOLOGICAL MONITORING KIT/CREW COMMAND MODULE CEI SPECIFICATION BLOCK 1 AND 2, CEI NO. SEB 42100004-201	CSD-A-348	12-10-66	*67-14922	NONE	PREINSTALLATION ACCEPTANCE TEST PLAN AND PROCEDURES FOR EMERGENCY URINE COLLECTION BAG ASSY., P/N SEB 42100015-201
CSD-A-300	14-02-67	*67-14837	NONE	PRODUCT CONFIGURATION REQUIREMENTS CEI NO. SBIAK-1200/BIO MEDICAL INSTRUMENTATION	CSD-A-349	11-01-67	*67-14927	NCNE	PREDELIVERY ACCEPTANCE TEST PLAN AND PROCEDURES FOR APOLLO SCISSORS, BLOCK 2, P/N SDB 42100010-001

CORPORATE AUTHOR INDEX

TYPICAL CITATION

① Contractor report number ② Issue date: day, month, year ③ MSC accession number ④ Contract number
 AP-M-2436 11-02-64 *65-10292 NAS9-497
 LEM RELIABILITY QUARTERLY PROGRESS REPORT, DEC. 1963

NASA/ MSC - HOUSTON/ CREW SYSTEM DIV. - Continued

CSD-A-365	20-10-66	*67-14842	NONE	CONTRACT END ITEM DETAIL SPEC. (CEI NO. SBIS-20C), PERF./DESIGN/PRODUCT CONFIG. REQ.-BIOMEDICAL INSTR.
CSD-A-372	02-11-66	*67-14536	NONE	ACCEPTANCE TEST PLAN BLK.1 INFLIGHT COVERALL GARMENT
CSD-A-374	03-11-66	*67-14537	NCNE	ACCEPTANCE TEST PLAN AND PROCEDURES FOR BLOCK 1 HELMET-GLOVE STORAGE BAG
CSD-A-376	31-10-66	*67-14538	NONE	ACCEPTANCE TEST PLAN AND PROCEDURES FOR BLOCK 1 RED AND BLUE HOSE
CSD-A-378	01-11-66	*67-14539	NCNE	ACCEPTANCE TEST PLAN + PROCEDURES FOR BLOCK 1 HOSE NOZZLE INTERCONNECTOR
CSD-A-379	01-11-66	*67-14540	NONE	ACCEPTANCE TEST PLAN + PROCEDURES BLOCK 1 SUIT-PRESSURE INDICATORS
CSD-A-380	31-10-66	*67-14541	NONE	ACCEPTANCE TEST PLAN + PROCEDURES FOR BLOCK 1 WATER EGRESS AND VENTILATION
CSD-A-394,REV. C	13-01-67	*67-14923	NONE	PROCEDURES FOR PRETEST AND POST TEST PORTABLE LIFE SUPPORT SYSTEMS, HSD P/N SV 706100-3 AND 4 GROUND TEST OPERATIONS
CSD-A-397	15-11-66	*67-14843	NCNE	PREDelivery ACCEPTANCE TEST PLAN AND PROCEDURES FOR APOLLO BIO-MNST-HARNESS, VENDOR P/N 604A100 GOVERNMENT P/N SC-AE-005953
CSD-A-411	05-12-66	*67-14844	NONE	APOLLO BLOCK 1 BIOINSTRUMENTATION SUBSYSTEMS DRAWING LIST
CSD-A-412	06-12-66	*67-14845	NONE	APOLLO BLOCK 1/2 SURVIVAL EQUIPMENT KIT SURVIVAL MEDICAL KIT DRAWING LIST
CSD-A-413	06-12-66	*67-14846	NCNE	APOLLO LUNAR MODULE MEDICAL PACKAGE DRAWING LIST
CSD-A-414	06-12-66	*67-14847	NCNE	APOLLO BLOCK 1/2 EMERGENCY MEDICAL KIT DRAWING LIST
CSD-A-415	14-12-66	*67-14848	NCNE	APOLLO BLOCK 2 BIOINSTRUMENTATION SUBSYSTEM DRAWING LIST

NASA/ MSC - HOUSTON/ CREW SYSTEM DIV. - Continued

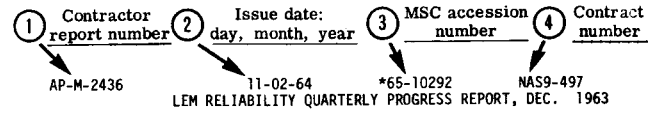
CSD-A-417,REV. B	17-02-67	*67-14924	NCNE	PROCEDURE FOR CHARGING EMERGENCY OXYGEN SYSTEM (P/N SV 594200) WITH FACILITY AT ELLINGTON AIR FORCE BASE BLDG. 1150, CELL 1
CSD-A-420	23-12-66	*67-14849	NONE	PREDelivery ACCEPTANCE TEST PLAN AND PROCEDURE FOR BLOCK 2 AUXILIARY ELECTRODE HARNESS, P/N SHB 42-100051-201
CSD-A-421	22-12-66	*67-14850	NCNE	PREDelivery ACCEPTANCE TEST PLAN AND PROCEDURES FOR STERNAL ELECTRODE HARNESS, P/N SHB 4210030-201 AND SHB 4210030-202
CSD-A-422	23-12-66	*67-14851	NCNE	PREDelivery ACCEPTANCE TEST PLAN AND PROCEDURES FOR AUXILIARY ELECTRODE HARNESS, P/N SHB 4210031-201
CSD-A-423	22-12-66	*67-14852	NCNE	BLOCK 2 ELECTROCARDIOGRAPH PREDelivery ACCEPTANCE TEST PLAN AND PROCEDURES, P/N 104220
CSD-A-424	22-12-66	*67-14853	NONE	BLOCK 2 IMPEDANCE PNEUMOGRAPH PREDelivery ACCEPTANCE TEST PLAN AND PROCEDURES, P/N 104230
CSD-A-425	22-12-66	*67-14854	NONE	BLOCK 2 DC-DC CONVERTER PREDelivery ACCEPTANCE TEST PLAN PROCEDURES, P/N 104240
CSD-A-427	21-12-66	*67-14986	NONE	APOLLO HELMETS S/N EMI AND S/N 108 TEST PROCEDURE FOR IMPACTING-BLK.1
CSD-A-438	18-01-67	*67-14925	NCNE	PREDelivery ACCEPTANCE TEST PLAN AND PROCEDURES FOR METERING WATER DISPENSER, P/N 14-0104-04
CSD-A-439	20-01-67	*67-14926	NCNE	PREINSTALLATION ACCEPTANCE TEST PLAN AND PROCEDURES FOR METERING WATER DISPENSER, P/N 14-0104-04
CSD-A-440	13-01-67	*67-16366	NCNE	QUALIFICATION TEST PLAN AND PROCED. FOR HELMET BI-LOCK ASSY. (P/N A1744-001) FOR APOLLO BLOCK 1 MISSIONS
CSD-A-441,REV. A	16-02-67	*67-14928	NONE	PREDelivery ACCEPTANCE TEST PLAN AND PROCEDURES FOR LARGE SCISSORS, BLOCK 2, P/N SDB 4210039-201
CSD-A-443	19-01-67	*67-14929	NONE	PREDelivery ACCEPTANCE TEST PLAN AND PROCEDURES FOR UTILITY TOWELS, P/N 14-0112-01,-02,-03
CSD-A-444	19-01-67	*67-14930	NONE	PREDelivery ACCEPTANCE TEST PLAN AND PROCEDURES FOR TOOTHBRUSHES, P/N 14-0115-01,-02,-03

2035100559

NASA/ MSC - HOUSTON/ CREW SYSTEM DIV. - Continued				NASA/ MSC - HOUSTON/ CREW SYSTEM DIV. - Continued			
CSD-A-445	20-01-67	*67-14931	NCNE	RFP BG 721	25-11-64	*67-15251	NCNE
PREINSTALLATION ACCEPTANCE TEST PLAN AND PROCEDURES FOR TOOTHBRUSHES, P/N 14-C115-01,-02,-03				REQUEST FOR PROPOSAL NO. BG 721-60-5-184 P, SAFETY INSTRUMENTATION PACKAGES (BECKMAN INSTRUMENTS,INC)			
CSD-A-446	20-01-67	*67-14932	NCNE	STB-A-C02/29	22-04-66	*67-14998	NCNE
PREDELIVERY ACCEPTANCE TEST PLAN AND PROCEDURES FOR UTILITY TOWEL PACKET ASSEMBLY,P/N SEB 42100060-201,-202,-203				APOLLO LIFE VEST IMPACT QUALIFICATION TESTS BLK. 1-TEST REPORT			
CSD-A-447	20-01-67	*67-14933	NCNE	STB-A-002/29	22-04-66	*67-14998	NCNE
PREINSTALLATION ACCEPTANCE TEST PLAN AND PROCEDURES FOR UTILITY TOWEL PACKET ASSEMBLY,P/N SEB 42100060-201,-202,-203				APOLLO LIFE VEST IMPACT QUALIFICATION TESTS BLK. 1-TEST REPORT			
CSD-A-451	20-01-67	*67-14934	NCNE	STB-A-C05/20	13-05-66	*67-14987	NCNE
PREINSTALLATION ACCEPTANCE TEST PLAN AND PROCEDURES FOR COMBINATION KNIFE,P/N EC 30045				HELMET MICROPHONE MOUNTINGS,LIFE VEST AND UCD QUALIFICATION TESTS TO THE APOLLO FLIGHT ABORT VIBRATION SPECTRA			
CSD-A-453	25-01-67	*67-14935	NCNE	STB-A-012/29	24-06-66	*67-14531	NCNE
PREINSTALLATION ACCEPTANCE TEST PLAN AND PROCEDURES FOR PH TEST PAPER ASSEMBLY,P/N SEB 42100057-201				TEST REPORT ON THE APOLLO BLOCK 1 SPACE SUIT ASSEMBLY,ACCELERATION QUALIFICATION TEST			
CSD-A-460	15-03-67	*67-14998	NCNE	STB-A-014/29	15-07-66	*67-14542	NCNE
REPORT ON IMPACT TESTING OF APOLLO AGL HELMETS,S/N 108 AND S/N EMI				TEST REPORT,ELECTRICAL SYSTEMS COMPATIBILITY TESTS APOLLO BLOCK 1 SPACE SUIT COMMUNICATIONS AND BICMEDICAL SYSTEMS			
CSD-A-463	05-04-67	*67-14936	NCNE	STB-A-015/29	29-07-66	*67-14532	NCNE
PREINSTALLATION ACCEPTANCE TEST PLAN AND PROCEDURES FOR URINE COLLECTION TRANSFER ASSEMBLY,P/N 14-0108-01 (BLOCK 1 APOLLO)				QUALIFICATION TESTS APOLLO SPACE ASSEMBLY LIFE VEST AND URINE COLLECTION DEVICES			
CSD-A-471	23-05-67	*67-15402	NCNE	STB-A-016/29	01-08-66	*67-14530	NCNE
FLASH POINT AND IGNITION POINT DETERMINATION TEST METHOD				APOLLO BLOCK 1 HELMET,IMPACT REQUIREMENT			
CSD-A-484	21-06-67	*67-15403	NCNE	STB-A-018/29	23-08-66	*67-14992	NCNE
SHORT-CIRCUIT FLAMMABILITY TEST RESULTS RANDCM CREW BAY TYPE MATERIALS				APOLLO BLOCK 1 CREW SURVIVAL EQUIPMENT QUALIFICATION TEST TO APOLLO BLOCK 1 PRIMARY STRUCTURE ABORT VIBRATION SPECTRUM			
CSD-A-491	07-08-67	*67-16774	NCNE	STB-A-019/29	25-08-66	*67-14985	NCNE
RECEIVING AND INSPECTION PLAN AND PROCEDURE FOR EMU GARMENT AND GARMENT ACCESSORIES				APOLLO SURVIVAL EQUIPMENT QUALIFICATION IMPACT TESTS BLK. 1			
CSD-A-494	03-10-67	*67-16789	NCNE	STB-A-165	08-05-67	*67-14367	NCNE
QUALIFICATION TEST REPORT FOR MICRODOT-AIRLOCK CONNECTORS (SUIT INTER-FACE CONNECTOR) BLOCK 2				QUALIFICATION TEST OF THE APOLLO BLOCK 1 HELMET BI-LOCK ASSEMBLY			
CSD-A-497	07-09-65	*67-16524	NCNE	19/10.5.1.2	00-00-00	*67-15253	NAS9-3493
AN OXYGEN COMPATIBILITY AND SAFETY AUDIT OF APOLLO EMU PLSS AND ASSOCIATED AIRBORNE EQUIPMENT COMPONENTS,PARTS,AND MATERIALS				CHAMBER LIFE SUPPORT UMBILICAL-PROJECT CONTROL FILES (EMERSON ELECTRIC CO.)			
CSD-A-503	25-09-67	*67-16775	NCNE	19/10.5.1.2	00-00-65	*67-15253	NAS9-3910
INFLIGHT COVERALL GARMENT FOR APOLLO EMU,BLOCK 2,CEI SPEC. (IDENT. ITEM) PERFORMANCE/DESIGN/PRODUCTION CONFIG. REQ.				CHAMBER SAFETY INSTRUMENTATION PACKAGE (FM&A,BECKMAN INSTRUMENTS,INC) PROJECT CONTROL FILES			
CSD-A-504	25-09-67	*67-16776	NCNE	19/10.5.1.2	00-00-65	*67-15252	NAS9-3910
CONSTANT WEAR GARMENT FOR APOLLO EMU,BLOCK 2,CEI DETAILED SPEC. (IDENT. ITEM) PERFORMANCE/DESIGN/PRODUCTION CONFIG. REQUIREMENTS				CHAMBER SAFETY INSTRUMENTATION PACKAGE-GENERAL CORRESPONDENCE BECKMAN INSTRUMENTS,INC.PROJECT CONTROL FILES			
FDSB-A-251-601	15-07-66	*67-14542	NCNE	19/10.5.1.2	00-00-00	*67-15269	NAS9-3874
TEST REPORT,ELECTRICAL SYSTEMS COMPATIBILITY TESTS APOLLO BLOCK 1 SPACE SUIT COMMUNICATIONS AND BICMEDICAL SYSTEMS				BARSWITCH-GENERAL CORRESPONDENCE (PROJECT CONTROL FILES) HONEYWELL, INC.			
MPR-16	00-05-67	*67-15418	NAS9-5715	19/10.5.1.2	00-00-00	*67-15246	T-32387-G
APOLLO WATER DISPENSER AND URINE COLLECTION-TRANSFER SYSTEMS				CHAMBER THERMAL COVERALL-GENERAL CORRESPONDENCE-PROJECT CONTROL FILES (U.S. ARMY NATICK LABORATORIES)			

CORPORATE AUTHOR INDEX

TYPICAL CITATION



124

2005100560

NASA/ MSC - HOUSTON/ CREW SYSTEM DIV. - Continued

19/10.5.6.2	00-00-00	*67-15260	NAS9-2883
CO2 DETECTOR-GENERAL CORRESPONDENCE-PROJECT CONTROL FILES (MELPAR, INC)			
19/10.7.1.8	00-00-00	*67-15259	NAS9-2895
CARBON DIOXIDE BOTTLE-CRYOGENIC SPEC./PROJECT CONTROL FILE			
NONE	00-12-66	*67-15438	NONE
APOLLO SUPPORT OFFICE READING FILE-DECEMBER 1966			
NONE	00-12-64	*67-15425	NONE
APOLLO SUPPORT OFFICE READING FILE-DECEMBER 1964			
NONE	00-10-66	*67-15437	NCNE
APOLLO SUPPORT OFFICE READING FILE-OCTOBER 1966			
NONE	00-07-64	*67-15436	NCNE
APOLLO SUPPORT OFFICE READING FILE-JULY 1964			
NONE	00-05-67	*67-15414	NONE
APOLLO SUPPORT BRANCH READING FILE- MAY 1967			
NONE	00-06-66	*67-15424	NCNE
APOLLO SUPPORT OFFICE READING FILE-JUNE 1966			
NONE	00-04-65	*67-15430	NCNE
APOLLO SUPPORT OFFICE READING FILE-APRIL 1965			
NONE	00-11-66	*67-15439	NCNE
APOLLO SUPPORT OFFICE READING FILE-NOVEMBER 1966			
NONE	00-08-64	*67-15437	NCNE
APOLLO SUPPORT OFFICE READING FILE-AUGUST 1964			
NONE	00-10-65	*67-15428	NONE
APOLLO SUPPORT OFFICE READING FILE-OCTOBER 1965			
NONE	00-08-65	*67-15426	NCNE
APOLLO SUPPORT OFFICE READING FILE-AUGUST 1965			
NONE	00-02-67	*67-15411	NONE
APOLLO SUPPORT BRANCH READING FILE-FEBRUARY 1967			

NASA/ MSC - HOUSTON/ CREW SYSTEM DIV. - Continued

NONE	00-01-66	*67-15420	NONE
APOLLO SUPPORT OFFICE READING FILE-JANUARY 1966			
NONE	00-04-66	*67-15434	NCNE
APOLLO SUPPORT OFFICE READING FILE-APRIL 1966			
NONE	00-09-64	*67-15438	NCNE
APOLLO SUPPORT OFFICE READING FILE-SEPTEMBER 1964			
NONE	00-05-66	*67-15435	NONE
APOLLO SUPPORT OFFICE READING FILE-MAY 1966			
NONE	00-01-67	*67-15410	NONE
APOLLO SUPPORT OFFICE READING FILE-JANUARY 1967			
NONE	00-11-65	*67-15422	NONE
APOLLO SUPPORT OFFICE READING FILE-NOVEMBER 1965			
NONE	00-10-64	*67-15439	NONE
APOLLO SUPPORT OFFICE READING FILE-OCTOBER 1964			
NONE	00-09-65	*67-15427	NONE
APOLLO SUPPORT OFFICE READING FILE-SEPTEMBER 1965			
NONE	00-04-67	*67-15413	NONE
APOLLO SUPPORT OFFICE READING FILE-APRIL 1967			
NONE	00-12-65	*67-15423	NCNE
APOLLO SUPPORT OFFICE READING FILE-DECEMBER 1965			
NONE	00-07-66	*67-15435	NONE
APOLLO SUPPORT OFFICE READING FILE-JULY 1966			
NONE	00-08-66	*67-15434	NONE
APOLLO SUPPORT OFFICE READING FILE-AUGUST 1966			
NONE	00-05-65	*67-15441	NONE
APOLLO SUPPORT OFFICE READING FILE-MAY 1965			
NONE	00-03-65	*67-15429	NONE
APOLLO SUPPORT OFFICE READING FILE-MARCH 1965			

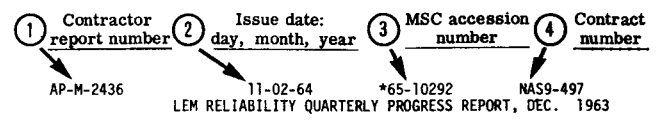
100561
 5
 100561

NASA/ MSC - HOUSTON/ CREW SYSTEM DIV. - Continued	NASA/GEORGE C. MARSHALL SPACE FLIGHT CENTER - Continued
NONE 00-03-66 *67-15443 NONE APOLLO SUPPORT OFFICE READING FILE-MARCH 1966	MTP-P VE-E-62-2 04-01-62 *67-14259 NONE A GENERALIZED APPROACH FOR SYSTEMS DESIGN ANALYSIS AND SELECTION OF COMPONENTS FOR AUTCMATION
NONE 00-01-65 *67-15433 NONE APOLLO SUPPORT OFFICE READING FILE-JANUARY 1965	NONE 00-10-62 *67-13992 NONE QUALITY PRESENTATION TO PROJECT 60 TASK GROUP, 15 OCT 62
NONE 00-11-64 *67-15440 NCNE APOLLO SUPPORT OFFICE READING FILE-NOVEMBER 1964	NONE 05-01-66 *67-14278 NONE MSFC LOGISTIC SUPPORT REQUIREMENTS PLAN.
NONE 00-09-66 *67-15406 NONE APOLLO SUPPORT OFFICE READING FILE-SEPTEMBER 1966	CM-001-001-1A 19-09-66 *66-10729 NCNE APOLLO INTER-CENTER INTERFACE CONTROL AND REPOSITORY OPERATIONS
NONE 00-06-65 *67-15442 NONE APOLLO SUPPORT OFFICE READING FILE-JUNE 1965	CM-004-001-2H 03-01-66 *67-14280 NCNE SATURN V SPECIFICATION INDEX
NONE 00-02-65 *67-15431 NCNE APOLLO SUPPORT OFFICE READING FILE-FEBRUARY 1965	ICD 13M07003A 11-10-66 *67-14085 NCNE LAUNCH VEHICLE TO SPACECRAFT FUNCTIONAL REQUIREMENTS.(AS-501,AS-502) INTER-CENTER INTERFACE CONTROL DOCUMENT
NONE 00-03-67 *67-15412 NCNE APOLLO SUPPORT BRANCH READING FILE-MARCH 1967	ICD 40M33606 31-05-66 *66-13003 INTERFACE CONTROL DOCUMENT,DEFINITION OF SATURN SA-206 FLIGHT SEQUENCE PROGRAM
NONE 00-02-66 *67-15421 NONE APOLLO SUPPORT OFFICE READING FILE-FEBRUARY 1966	ICD 40M37505A 15-03-65 *67-14774 NCNE DEFINITION OF SATURN SA-201 AND APOLLO SC-009 ELECTRICAL INTERFACE
NONE 20-05-64 *67-15265 T-32387-6 EXHIBIT A STATEMENT OF WORK-THERMAL PROTECTIVE COVERALL ASSEMBLY	ICD 40M37512 14-10-66 *66-13601 NCNE INTERFACE CONTROL DOCUMENT,DEFINITION OF SATURN SA-208 AND APOLLO SLA-7A ELECTRICAL INTERFACE
NASA/GEORGE C. MARSHALL SPACE FLIGHT CENTER	
ICD 80M90202B 00-09-65 *67-15360 NCNE FLIGHT MECHANICS PANEL INTERFACE CONTROL DOCUMENT FOR THE APOLLO-SATURN 202 (U)	ICD 40M37513 16-01-67 *66-12905 NONE DEFINITION OF SATURN SA-209 AND APOLLO SLA-7B,ELECTRICAL INTERFACE, (INTERFACE CONTROL DOCUMENT)
ICD 80M90204 18-12-64 *66-13380 NCNE FLIGHT MECHANICS,DYNAMICS,GUIDANCE AND CONTROL PANEL INTERFACE CONTROL DOCUMENT (U) SATURN 1B SA-204	ICD 40M37518A 01-04-66 *67-13727 NONE INTERFACE CONTROL DOCUMENT, DEFINITION OF SATURN SA-502 APOLLO SC-020 ELECTRICAL INTERFACE
ICD 80M90205 08-01-65 *66-13379 NCNE FLIGHT MECHANICS,DYNAMICS,GUIDANCE AND CONTROL PANEL INTERFACE CONTROL DOCUMENT SATURN 1B SA-205 (U)	ICD 80M90106 06-08-64 *66-10841 NCNE FLIGHT MECHANICS,DYNAMICS,GUIDANCE,AND CONTROL PANEL INTERFACE CONTROL DOCUMENT SATURN 1, APOLLO (SA-6AND SA-7,BF-13ANDBP-15) (U)
ICD 80M90502A 01-02-66 *66-13375 NCNE FLIGHT MECHANICS, DYNAMICS, GUIDANCE AND CONTROL PANEL INTERFACE CONTROL DOCUMENT SATURN V SA-502 (U)	ICD 80M90107 20-08-64 *66-13378 NCNE FLIGHT MECHANICS,DYNAMICS,GUIDANCE,AND CONTROL PANEL INTERFACE CONTROL DOCUMENT SATURN 1 SA-7 (U)
IN-P VE-EF-63-1 30-08-63 *67-14258 NCNE CRITICALITY DETERMINATION FOR SYSTEM DESIGN ANALYSIS	ICD 80M90201A 18-02-65 *66-13377 NCNE FLIGHT MECHANICS,DYNAMICS,GUIDANCE AND CONTROL PANEL INTERFACE CONTROL DOCUMENT SATURN 1B SA-201 (U)
MPR-SAT-63-12 20-09-63 *67-14279 NCNE SATURN MONTHLY PROGRESS REPORT (AUGUST 15-SEPTEMBER 18, 1963)	NASA/WASHINGTON, D. C. NRB 5300.5 00-05-67 *67-14772 NCNE APOLLO APPLICATIONS RELIABILITY AND QUALITY ASSURANCE PROGRAM PLAN NRB 8080.1 00-03-67 *67-14273 NCNE APOLLO TEST REQUIREMENTS

2
3
5
5
1
0
0
5
6
2

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NASA/WASHINGTON, D.C. - Continued

NPC500-1	18-05-64	*65-10125	NONE	APOLLO CONFIGURATION MANAGEMENT MANUAL
RA 006- 013-1A	00-08-66	*67-14189	NCNE	PROCEDURE FOR FAILURE MODE,EFFECTS,AND CRITICALITY ANALYSIS (FMECA)
RA 006-013-1A	00-08-66	*67-14189	NONE	PROCEDURE FOR FAILURE MODE,EFFECTS,AND CRITICALITY ANALYSIS (FMECA)
RA-001- 007-1	00-01-66	*67-14274	NCNE	PREPARATION OF CONTRACTOR QUALITY PROGRAM PLAN
RA-001- 008-1	00-01-66	*67-14275	NONE	PREPARATION FOR SUPPLIER INSPECTION PLAN.
RA-001-0021	31-01-66	*67-13892	NONE	APOLLO MANNED MISSIONS SYSTEM VERIFICATION APOLLO SATURN 504 SYSTEM VERIFICATION SUMMARY
RA-001-0031	31-12-65	*67-13893	NONE	MANNED MISS. SYS. VERIFICATION,APPENDICES,TEST OBJ.,CONFIGURATIONS, GRD. SUPPORT FACILITIES,PERF. AND ENVIRONMENTS SUMMARIES
RA-001-0051	31-01-66	*67-13891	NONE	APOLLO MANNED MISSIONS SYSTEM VERIFICATION APOLLO-SATURN 204 SYSTEM VERIFICATION SUMMARY
RA-004- 001-1A	00-04-67	*67-14557	NCNE	FAILURE SUMMARY AND TREND ANALYSES FOR PERICC NOVEMBER 1966 THRU FEBRUARY 1967
RA-018 -001-1	07-01-66	*67-14160	NCNE	APOLLO RELIABILITY AND QUALITY ASSURANCE PROGRAM QUARTERLY STATUS REPORT-FOURTH QUARTER 1965 (U)
R-11	00-12-63	*67-14646	NCNE	APOLLO RELIABILITY PREDICTION,ESTIMATICN,AND EVALUATION GUIDELINES
SE C08-001-1	00-06-65	*66-13613	NCNE	PROJECT APOLLO COORDINATE SYSTEMS STANDARDS
NONE	20-04-67	*67-14650	NCNE	FINAL DOCUMENTATION OF MEETING NO. 14,APOLLO/SATURN LAUNCH OPERATIONS PANEL

NORTH AMERICAN AVIATION, INC./SID

AP 62-13	00-10-62	*66-12955	NAS 9-150	APOLLO THIRD QUARTERLY REPORT (U)
AP 63-86	00-01-64	*66-11774	NAS9-150	APOLLO SPACECRAFT DEVELOPMENT TEST PLAN (U)
AP 64-215	00-04-64	*67-13987	NAS9-150	MOCK-UP REVIEW,BLOCK 1 COMMAND AND SERVICE MCDULE
AP 64-69	00-01-64	*66-13164	NAS9-150	BOILERPLATE 15 DESIGN ENGINEERING INSPECTION
AP 65- 29	00-04-65	*67-14779	NAS9-150	SPACECRAFT 009 DEI
APC-118 (COURSE NO.)	24-02-67	*67-14295	NONE	APOLLO TRAINING,APOLLO SPACECRAFT AND SYSTEMS FAMILIARIZATION
APOP T-503	14-06-67	*67-15279	NAS9-150	PROCEDURE FOR PARTS INSTALLATION AND REMCVL RECORDS-KSC
APOPS-INDEX	21-04-67	*67-14527	NAS9-150	APOLLO PRE-FLIGHT OPERATIONS PROCEDURES-KSC,INDEX
APOP-J-220	04-04-67	*67-14526	NAS9-150	PROCEDURE FOR PREPARING. FLIGHT READINESS REVIEW DOCUMENTS-KSC
ARM 2-5	15-01-64	*66-12709	NAS 9-150	APOLLO REQUIREMENTS MANUAL ENVIRONMENTAL AND THERMAL CONTROL AND THERMAL ANALYSIS (U)
ARM 6	01-10-67	*66-12620	NAS9-150	
ARM-11-A011	31-01-64	*67-13988	NAS9-150	APOLLO REQUIREMENTS MANUAL,INTEGRATED OPERATIONAL REQUIREMENTS, AFRM-011
ASM-4	16-03-64	*66-12401	NAS9-150	APOLLO TECHNICAL MANUAL APOLLO CONFIGURATION MANAGEMENT PLAN
ATI-TR-AFRM-009	01-06-64	*66-11092	NAS9-150	APOLLO ENGINEERING TEST REQUIREMENTS FOR AF 009 (PRELIMINARY) (U)

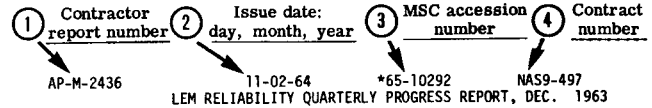
20050100563

NORTH AMERICAN AVIATION, INC./ SID - Continued				NORTH AMERICAN AVIATION, INC./ SID - Continued			
ATO-D-TP 64-328	00-00-64	*66-11084	NAS9-150	PS 64-85	00-00-00	*67-14624	NAS9-1963
BOILERPLATE NO. 15	DOWNEY TEST PREPARATION HISTORICAL RECORD			FINAL REVIEW, ADDENDUM NUMBER 2-EXTENDED MISSION APOLLO (U)			
ATR 421003	18-06-65	*67-14780	NAS9-150	SD 67-630	13-06-67	*67-15241	NAS9-150
QUALIFICATION TEST ACCELERATION-SENSITIVE SWITCH				GSE END ITEM SPEC. FOR ADAP. UNIT-CHECKOUT, PROPELLANT UTILIZATION-GAUGING SYS. SERVICE SPS. SYSTEM MODEL C14-352 (-101 MODIFICATION)			
A-324 (COURSE)	01-02-67	*67-14302	NAS9-150	SD 67-641	19-06-67	*67-15240	NAS9-150
SEQUENTIAL SYSTEMS (SECS, EDS, LES, ELS)				APOLLO GSE END ITEM SPECIFICATION FOR PROTECTOR SET-UNIFIED SIDE CREW HATCH MODEL A34-325			
A-5125 (COURSE)	10-02-67	*67-14305	NAS9-150	SD 67-651	07-07-67	*67-15589	NAS9-150
STRUCTURES AND MECHANICAL SUBSYSTEMS				APOLLO GSE END ITEM SPECIFICATION FOR MOBILE POWER SUPPLY 100 AMPERES, MODEL C14-619 (101 MODIFICATION)			
A206	25-05-64	*66-13160	NAS9-150	SD 67-652	18-07-67	*67-15662	NAS9-150
ELECTRICAL POWER SYSTEM STUDY GUIDE COURSE NO A206 AND A208				APOLLO GSE END ITEM SPECIFICATION FOR ELECTRICAL CABLE SET-VERTICAL ASSEMBLY BUILDING, BAY 2, LAUNCH COMPLEX 39, MODEL C14-342			
A208	25-05-64	*66-13160	NAS9-150	SD 67-653	18-07-67	*67-15663	NAS9-150
ELECTRICAL POWER SYSTEM STUDY GUIDE COURSE NO A206 AND A208				APOLLO GSE END ITEM SPECIFICATION FOR CABLE SET-MOBILE LAUNCHER NO. 3, MODEL C14-339 (-201 MODIFICATION)			
CD-009	00-00-00	*67-14309	NAS9-150	SD 67-661	19-07-67	*67-15664	NAS9-150
TELECOMMUNICATIONS SYSTEM				APOLLO GSE END ITEM SPECIFICATION FOR EPS WATER-GLYCOL ENTRAINED GAS DETECTION UNIT, MODEL A14-343			
C3-A412	29-03-65	*66-13191	NAS 9-150	SD 67-702	10-08-67	*67-16204	NAS9-150
PROPULSION SYSTEMS STUDENT STUDY GUIDE, PART I (COURSE NO. C3-A412)				APOLLO GSE END ITEM SPECIFICATION FOR HATCH ASSEMBLY-GSE FORWARD MODEL A34-326			
IL 312-7028	14-02-67	*67-16800	TR 352011A	SD 67-777	18-08-67	*67-16746	NAS9-150
QUICK LOOK REPORT-QUAL. TEST OF THE BLK. 2 ENVIRONMENTAL CONTROL SUBSYS. COLD PLATES (LR 3477, TR 352011, CHANGER CTR 11352011, QTP 3477)				APOLLO OPERATIONS HANDBOOK, COMMAND AND SERVICE MODULES VOL. 2/ OPERATIONAL PROCEDURES			
MDS-7	00-06-63	*66-11047	NAS9-150	SDL 372	25-03-63	*66-11153	NAS9-150
CORRESPONDENCE (MDS-7)-APOLLO PROJECT				LAUNCH ESCAPE TOWER STRUCTURAL TUBING TEST			
MH01-01224-216	00-00-65	*66-13079	NAS9-150	SDL 435	06-11-63	*66-11428	NAS 9-150
ATTITUDE ERROR SIGNALS MIT-NAA (BLOCK I SERIES 100)				CLOSE TOLERANCE CHEM-MILL PROCESS TO PH 14-BMO STEEL CONFIRMATION FOR APOLLO HEAT SHIELD			
MH01-01225-216	00-00-65	*66-13078	NAS9-150	SID 60 - 507	15-01-65	*66-13200	NAS9-150
TOTAL ATTITUDE SIGNALS NAA-MIT (BLOCK I SERIES 100)				APOLLO MEASUREMENT REQUIREMENTS SPACECRAFT 007			
MH01-05053-416	00-00-65	*66-13081	NAS9-150	SID 61 - 280	06-10-61	*66-13002	RFP NO 9-150
APOLLO CSM-LEM DOCKING GROUND RULES				VOLUME I TECHNICAL PROPOSAL NASA PROJECT APOLLO SPACECRAFT (U)			
MH01-05138-414	00-00-65	*66-13080	NAS9-150	SID 61 - 282-1	06-10-61	*66-12956	NAS 9-150
CSM/LEM LUNAR MISSION DEFINITION				COST ESTIMATE AND COST CONTROL PROPOSAL SUPPLEMENTAL DATA VOL. III APPENDIX A SECTION III (U)			
NA66H-335	31-03-66	*66-12906	NAA/SID IDWA M-9327	SID 61 - 299	19-02-62	*66-11064	NAS9-150
ANALYTICAL AND EXPERIMENTAL EVALUATION OF THE PROPOSED S-BAND OMNI DIRECTIONAL ANTENNA-FINAL REPORT (NAA/COLUMBUS DIV. IDWA-M-9327)				PRELIMINARY GFP/GFAE REQUIREMENTS FOR PROJECT APOLLO SPACECRAFT			
NA67-227	05-05-67	*67-16435	IDWA M9369	SID 61 - 654	21-05-65	*65-10231	NAS9-150
QUALIFICATION TESTS FOR THE APOLLO WASTE MANAGEMENT SYSTEM (BLOCK 2)				GSE OPERATION AND SERVICE INSTRUCTIONS. SERVICE PROPULSION SYSTEM CHECKOUT AND FIRING UNIT MODEL C14-602			

2555100564

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NORTH AMERICAN AVIATION, INC./ SID - Continued					NORTH AMERICAN AVIATION, INC./ SID - Continued				
SID 62 -	29	28-02-62	*66-11085	NAS9-150	SID 62 -	99- 7	10-08-62	*66-13349	NAS9-150
		DOCUMENTATION REQUIREMENTS FOR THE APOLLO LAUNCH ESCAPE MOTOR (U)					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO VEHICLE		
SID 62 -	50	15-05-62	*66-11086	NAS9-150	SID 62 -	99- 9	01-11-62	*66-11979	NAS9-150
		APOLLO GROUND SUPPORT EQUIPMENT SPECIFICATION (U)					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT		
SID 62 -	51	15-05-62	*66-11087	NAS9-150	SID 62 -	99- 10	01-12-62	*66-11980	NAS9-150
		PRELIMINARY SPACECRAFT PERFORMANCE SPECIFICATION PROJECT APOLLO (U)					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)		
SID 62 -	54	28-02-62	*66-12957	NAS 9-150	SID 62 -	99- 13	01-03-63	*66-11981	NAS9-150
		ADAPTER MODULE PERFORMANCE AND INTERFACE PRELIMINARY SPECIFICATION PROJECT APOLLO SPACECRAFT (U)					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)		
SID 62 -	57	28-02-62	*66-11179	NAS9-150	SID 62 -	99- 23	01-01-64	*65-10311	NAS9-150
		APOLLO GSE PERFORMANCE AND INTERFACE SPECIFICATION (SERVICING EQUIPMENT) VOLUME IV					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)		
SID 62 -	57	15-05-62	*66-11180	NAS9-150	SID 62 -	99- 24	01-02-64	*65-10313	NAS9-150
		APOLLO GSE PERFORMANCE AND INTERFACE SPECIFICATION (CHECKOUT AND CONTROL EQUIPMENT) VOLUME II					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)		
SID 62 -	57	28-02-62	*65-10036	NAS9-150	SID 62 -	99- 25	01-03-64	*65-10312	NAS9-150
		VOLUME I APOLLO GSE PERFORMANCE AND INTERFACE SPECIFICATION (AUXILIARY EQUIPMENT)					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)		
SID 62 -	76	15-07-62	*66-11070	NAS9-150	SID 62 -	99- 26	01-04-64	*65-10112	NAS9-150
		PRELIMINARY PERFORMANCE AND INTERFACE SPECIFICATION GROUND OPERATIONAL SUPPORT SYSTEM APOLLO (U)					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)		
SID 62 -	77	30-04-62	*66-11071	NAS9-150	SID 62 -	99- 27	01-05-64	*65-10314	NAS9-150
		PRELIMINARY PERFORMANCE AND INTERFACE SPECIFICATION GROUND OPERATIONAL SUPPORT SYSTEM (GOSS) EQUIPMENT PROJECT APOLLO SPACECRAFT (U)					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)		
SID 62 -	88	30-04-62	*66-11226	NAS9-150	SID 62 -	99- 28	01-06-64	*65-10018	NAS9-150
		PRELIMINARY SPACECRAFT LAUNCH ESCAPE SYSTEM PERFORMANCE SPECIFICATION (U)					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT CONTRACT (U)		
SIC 62 -	90	15-07-64	*66-11090	NAS9-150	SID 62 -	99- 29	01-07-64	*65-10315	NAS9-150
		APOLLO FLIGHT CREW PERFORMANCE SPECIFICATION (U) VOL. III (TASK INDEXES)					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)		
SID 62 -	90	15-07-64	*66-11088	NAS9-150	SID 62 -	99- 30	01-08-64	*65-10108	NAS9-150
		APOLLO FLIGHT CREW PERFORMANCE SPECIFICATION (U) VOL. I (OVERALL-DESCRIPTIVE)					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)		
SID 62 -	90	15-07-64	*66-11089	NAS9-150	SID 62 -	99- 31	01-09-64	*65-10316	NAS9-150
		APOLLO FLIGHT CREW PERFORMANCE SPECIFICATION VOL. II A AND B (OPERATIONAL TIMELINES AND METHODOLOGY) (U)					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)		
SIC 62 -	99- 6	10-07-62	*66-13348	NAS9-150	SID 62 -	99- 33	01-11-64	*65-10317	NAS9-150
		MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO VEHICLE					MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)		

2535100565

NORTH AMERICAN AVIATION, INC./SID - Continued				
SID 62 -	99- 34	01-12-64	*66-10451	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)
SID 62 -	99- 35	01-01-65	*66-11982	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)
SID 62 -	99- 36	01-02-65	*66-11983	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)
SID 62 -	99- 37	01-03-65	*66-11984	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)
SID 62 -	99- 38	01-04-65	*66-11985	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)
SID 62 -	99- 39	01-05-65	*66-11986	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)
SID 62 -	99- 40	01-06-65	*66-11987	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)
SID 62 -	99- 41	01-07-65	*66-11988	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)
SID 62 -	99- 42	01-08-65	*66-11989	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT (U)
SID 62 -	99- 43	01-09-65	*66-12985	NAS 9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT BLOCK II (U)
SID 62 -	99- 44	01-10-65	*66-11990	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO S/C BLOCK II (U)
SID 62 -	99- 45	01-11-65	*66-11991	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO S/C BLOCK II (U)
SID 62 -	99- 46	01-12-65	*66-11992	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO S/C BLOCK II (U)
SID 62 -	99- 47	01-01-66	*66-10891	NAS9-150 MONTHLY WEIGHT AND BALANCE REPORT FOR THE APOLLO SPACECRAFT BLOCK II (U)
SID 62 -	100	06-02-62	*66-11183	NAS9-150 APOLLO TEST MDL. INF. FOR AN 1.105-SCALE FORCE MDL. (FS-2) IN THE AMES 11X11,9X7,8X7 FT. UNITARY PLAN WIND TUNNELS
SID 62 -	102	21-02-64	*65-10099	NAS9-150 APOLLO MANUFACTURING PLAN

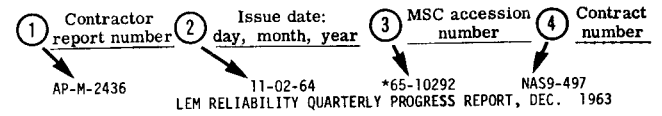
NORTH AMERICAN AVIATION, INC./SID - Continued				
SID 62 -	103	04-09-62	*66-11184	NAS9-150 STRUCTURAL ANALYSIS OF THE 0.055-SCALE APOLLO DYNAMIC STABILITY MODEL (FD-2)
SID 62 -	104	00-07-64	*66-11185	NAS9-150 STRUCTURAL ANALYSIS OF THE 0.105 SCALE APOLLO WIND TUNNEL MODEL (FS-2)
SID 62 -	109- 1	30-12-63	*65-10059	NAS9-150 GENERAL TEST PLAN RESEARCH AND DEVELOPMENT FOR PROJECT APOLLO SPACE CRAFT VOL. I GENERAL TEST PLAN SUMMARY (U)
SID 62 -	109- 2	30-06-64	*65-10167	NAS9-150 GENERAL TEST PLAN RESEARCH AND DEVELOPMENT FOR PROJECT APOLLO SPACECRAFT (U) VOL. II INDIVIDUAL SYSTEM TESTS
SID 62 -	109- 3	30-12-63	*65-10016	NAS9-150 GENERAL TEST PLAN RESEARCH AND DEVELOPMENT FOR PROJECT APOLLO SPACECRAFT (U) VOL. III
SID 62 -	109- 4	30-12-63	*65-10046	NAS9-150 GENERAL TEST PLAN RESEARCH AND DEVELOPMENT FOR PROJECT APOLLO SPACECRAFT VOLUME IV. ACCEPTANCE TEST PLAN
SID 62 -	109- 5	30-12-63	*65-10061	NAS9-150 GENERAL TEST PLAN RESEARCH AND DEVELOPMENT FOR PROJECT APOLLO SPACECRAFT VOL. V MULTIPLE SYSTEMS TESTS (U)
SID 62 -	123	NO-NE-	*66-11063	NAS9-150 THE STATISTICAL DESIGN OF INDIRECT LUNAR LANDING TRAJECTORIES
SID 62 -	148	15-05-62	*67-14238	NAS9-150 APOLLO SPACECRAFT LAUNCH VEHICLE, INTEGRATION REPORT (U)
SID 62 -	153	30-09-62	*66-12974	NAS 9-150 FACILITIES PLAN FOR PROJECT APOLLO SPACECRAFT (U)
SID 62 -	154-A	00-11-66	*65-10076	NAS9-150 QUALITY CONTROL PLAN, APOLLO-CSM
SID 62 -	162	01-02-65	*66-12341	NAS 9-150 APOLLO TRAINING PLAN (U)
SID 62 -	170- 5	00-07-63	*66-11049	NAS9-150 APOLLO WIND TUNNEL PROGRAM REPORT
SID 62 -	184	28-02-62	*66-11993	NAS9-150 MOCKUP NUMBER 6, SERVICE MODULE AND ADAPTER INTERFACE SPECIFICATION PROJECT APOLLO SPACECRAFT (U)
SID 62 -	200	31-05-62	*65-10145	NAS9-150 MOCK-UP INSPECTION PLAN
SID 62 -	202	01-05-62	*66-11061	NAS9-150 PRELIMINARY APOLLO MAINTENANCE PLAN (U)

2505100566

130

CORPORATE AUTHOR INDEX

TYPICAL CITATION



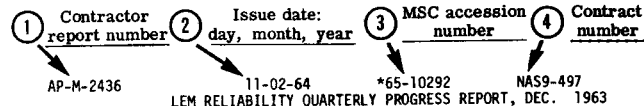
NORTH AMERICAN AVIATION, INC./ SID - Continued					NORTH AMERICAN AVIATION, INC./ SID - Continued				
SID 62 - 203	APOLLO RELIABILITY PLAN	14-01-66	*66-11048	NAS9-150	SIC 62 - 300- 3	APOLLO MONTHLY PROGRESS REPORT (U)	30-04-62	*66-11107	NAS9-150
SID 62 - 209	BOILERPLATE NUMBER 5, COMMAND MODULE EARTH RECOVERY SYSTEM SPECIFICATION PROJECT APOLLO SPACECRAFT (U)	28-02-62	*66-11059	NAS9-150	SID 62 - 300- 4	APOLLO MONTHLY PROGRESS REPORT (U)	31-05-62	*66-11108	NAS9-150
SID 62 - 212	BOILERPLATE NUMBER 8, COMMAND MODULE RECOVERY AIDS TEST SPECIFICATION (U)	28-02-62	*66-11062	NAS9-150	SID 62 - 300- 5	APOLLO MONTHLY PROGRESS REPORT (U)	31-07-62	*66-11109	NAS9-150
SID 62 - 219	BOILERPLATE NO 15, SPACECRAFT SATURN RESEARCH AND DEVELOPMENT TEST SA -6 SPECIFICATION (U)	28-02-62	*66-11995	NAS9-150	SID 62 - 300- 6	APOLLO MONTHLY PROGRESS REPORT (U)	31-08-62	*66-11110	NAS9-150
SID 62 - 221	BOILERPLATE NO 18, SPACECRAFT SATURN RESEARCH AND DEVELOPMENT TEST SA -8 SPECIFICATION (U)	28-02-62	*66-11996	NAS9-150	SID 62 - 300- 7	APOLLO MONTHLY PROGRESS REPORT (U)	31-10-62	*66-11111	NAS9-150
SID 62 - 223	APOLLO PROGRAM PLAN (U)	30-09-64	*66-11176	NAS9-150	SID 62 - 300- 8	APOLLO MONTHLY PROGRESS REPORT (U)	30-11-62	*66-11112	NAS9-150
SID 62 - 246	PRETEST REPORT FOR A 0.02-SCALE APOLLO FORCE MODEL (FS-1) IN THE JPL WIND TUNNELS	12-02-62	*66-10879	NAS9-150	SID 62 - 300- 9	APOLLO MONTHLY PROGRESS REPORT (U)	15-01-63	*66-11113	NAS9-150
SID 62 - 251	STRUCTURAL ANALYSIS OF THE 0.02-SCALE APOLLO WIND TUNNEL MODEL (FS-1 AND PS-1)	28-08-62	*66-11051	NAS9-150	SID 62 - 300- 10	APOLLO MONTHLY PROGRESS REPORT (U)	01-03-63	*66-11114	NAS9-150
SID 62 - 252	TEST/MODEL INFORMATION FOR 0.02-SCALE PRESSURE MODEL (PS-1) IN THE JPL 20 INCH SUPERSONIC/21 INCH HYPERSONIC WIND TUNNEL	13-02-62	*66-13350	NAS9-150	SID 62 - 300- 11	APOLLO MONTHLY PROGRESS REPORT (U)	01-04-63	*66-11115	NAS9-150
SID 62 - 268	MOCKUP 20, ANTENNA RADIATION PATTERN PROJECT APOLLO SPACECRAFT (U)	15-05-62	*66-11187	NAS9-150	SID 62 - 300- 12	APOLLO MONTHLY PROGRESS REPORT (U)	01-05-63	*66-11116	NAS9-150
SID 62 - 270	APOLLO ASSOCIATE CONTRACTOR OPERATING PROCEDURE	28-03-62	*66-11052	NAS9-150	SID 62 - 300- 13	APOLLO MONTHLY PROGRESS REPORT (U)	01-06-63	*66-11117	NAS9-150
SID 62 - 271	APOLLO INTERFACE COORDINATION AND CONTROL METHODS DOCUMENT	12-04-62	*66-11053	NAS9-150	SID 62 - 300- 14	APOLLO MONTHLY PROGRESS REPORT (U)	01-07-63	*66-11118	NAS9-150
SIC 62 - 300- 1	APOLLO MONTHLY PROGRESS REPORT (U)	31-01-62	*66-11105	NAS9-150	SID 62 - 300- 15	APOLLO MONTHLY PROGRESS REPORT (U)	01-08-63	*66-11119	NAS9-150
SID 62 - 300- 2	APOLLO MONTHLY PROGRESS REPORT (U)	28-02-62	*66-11106	NAS9-150	SID 62 - 300- 16	APOLLO MONTHLY PROGRESS REPORT (U)	01-09-63	*66-11120	NAS9-150

2535100567

NORTH AMERICAN AVIATION, INC./SID - Continued					NORTH AMERICAN AVIATION, INC./SID - Continued				
SID 62 -	300- 17	01-10-63	*66-11121	NAS9-150	SID 62 -	300- 33	01-02-65	*66-11138	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT(U)					APOLLO MONTHLY PROGRESS REPORT (U)			
SID 62 -	300- 18	01-11-63	*66-11122	NAS9-150	SID 62 -	300- 34	01-03-65	*66-11139	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					APOLLO MONTHLY PROGRESS REPORT (U)			
SID 62 -	300- 19	01-12-63	*66-11124	NAS9-150	SID 62 -	300- 35	01-04-65	*66-11140	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					APOLLO MONTHLY PROGRESS REPORT (U)			
SID 62 -	300- 20	01-01-64	*66-11125	NAS9-150	SID 62 -	300- 36	01-05-65	*66-11141	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT(U)					APOLLO MONTHLY PROGRESS REPORT (U)			
SID 62 -	300- 21	01-02-64	*66-11126	NAS9-150	SID 62 -	300- 37	01-06-65	*66-11142	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					APOLLO MONTHLY PROGRESS REPORT			
SID 62 -	300- 22	01-03-64	*66-11127	NAS9-150	SID 62 -	300- 38	01-07-65	*66-11143	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					APOLLO MONTHLY PROGRESS REPORT			
SID 62 -	300- 23	01-04-64	*66-11128	NAS9-150	SID 62 -	300- 39	01-08-65	*66-11144	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					APOLLO MONTHLY PROGRESS REPORT			
SID 62 -	300- 24	01-05-64	*66-11129	NAS9-150	SID 62 -	300- 40	01-09-65	*66-11145	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					APOLLO MONTHLY PROGRESS REPORT			
SID 62 -	300- 25	01-06-64	*66-11130	NAS9-150	SID 62 -	300- 41	01-10-65	*66-11146	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					APOLLO MONTHLY PROGRESS REPORT			
SID 62 -	300- 26	01-07-64	*66-11131	NAS9-150	SID 62 -	300- 42	01-11-65	*66-11147	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					APOLLO MONTHLY PROGRESS REPORT			
SID 62 -	300- 27	01-08-64	*66-11132	NAS 9-150	SID 62 -	300- 43	01-12-65	*66-11148	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					APOLLO MONTHLY PROGRESS REPORT			
SID 62 -	300- 28	01-09-64	*66-11133	NAS9-150	SID 62 -	300- 44	01-01-66	*66-11149	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					APOLLO MONTHLY PROGRESS REPORT			
SID 62 -	300- 29	01-10-64	*66-11134	NAS9-150	SID 62 -	314- 2	15-12-62	*66-13163	NAS7-90
	APOLLO MONTHLY PROGRESS REPORT (U)					APPLICATION FOR APOLLO PROGRAM INDUSTRIAL FACILITIES VOL II DESIGN DE VELOPMENT AND FABRICACION FACILITIES			
SID 62 -	300- 30	01-11-64	*66-11135	NAS9-150	SID 62 -	318	05-03-62	*66-11997	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					DOCUMENTATION REQUIREMENTS FOR THE APOLLO FUEL CELL SYSTEM (TAPCO)			
SID 62 -	300- 31	01-12-64	*66-11136	NAS9-150	SID 62 -	319	18-04-62	*66-11182	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					APOLLO SPACE SUIT INTERFACE SPECIFICATION (U)			
SID 62 -	300- 32	01-01-65	*66-11137	NAS9-150	SID 62 -	328- 1	31-03-62	*66-11189	NAS9-150
	APOLLO MONTHLY PROGRESS REPORT (U)					APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY TECHNICAL SU MMARY (U)			

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NORTH AMERICAN AVIATION, INC./SID - Continued

SID 62 - 328- 2 31-03-62 *66-11190 NAS9-150
 APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY, OPERATION A
 ANALYSIS (U)

SID 62 - 328- 3 31-03-62 *66-11191 NAS9-150
 APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY, DESIGN (U)

SID 62 - 328- 4 31-03-62 *66-11192 NAS9-150
 APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY FLIGHT MECHA
 NICS (U)

SID 62 - 328- 5 31-03-62 *66-11193 NAS9-150
 APOLLO LUNAR LANDING SYS. INTERFACE REQUIREMENTS STUDY PROPULSION (U)

SID 62 - 328- 7 31-03-62 *67-14237 NAS9-150
 APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY, ENVIR.
 CONTROL SYSTEM(U)

SID 62 - 328- 8 31-03-62 *67-14236 NAS9-150
 APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY, NAVIGATION
 AND GUIDANCE (U)

SID 62 - 328- 9 31-03-62 *67-14235 NAS9-150
 APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY, COMM.
 INSTRUMENTATION AND RADAR SYSTEMS (U)

SID 62 - 328- 11 31-03-62 *66-11199 NAS9-150
 APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY STRUCTURAL D
 YNAMICS (U)

SID 62 - 328- 12 31-03-62 *66-11200 NAS9-150
 APOLLO LUNAR LANDING SYS. INTERFACE REQUIREMENTS STUDY STRUCTURES (U)

SID 62 - 328- 13 31-03-62 *66-11201 NAS9-150
 APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY WEIGHT ANALY
 SIS (U)

SID 62 - 328- 14 31-03-62 *67-14233 NAS9-150
 APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY, SYSTEMS TEST
 (U)

SID 62 - 328- 15 31-03-62 *66-11203 NAS9-150
 APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY, RELIABILITY
 (U)

SID 62 - 328- 16 31-03-62 *67-14234 NAS9-150
 APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY, FLIGHT
 SIMULATION PROGRAM (U)

SID 62 - 328- 17 31-03-62 *66-11205 NAS9-150
 APOLLO LUNAR LANDING SYSTEM INTERFACE REQUIREMENTS STUDY CONTROLS AND
 DISPLAY DESIGN (U)

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 62 - 330 28-08-62 *66-11065 NAS9-150
 STRUCTURAL ANALYSIS OF THE 0.020-SCALE APOLLO HEAT TRANSFER MODEL (M-
 1)

SID 62 - 331 31-08-62 *65-10151 NAS9-150
 STRUCTURAL ANALYSIS OF THE 0.040-SCALE APOLLO WIND TUNNEL MODELS FS-4
 AND PS-4

SID 62 - 337 31-03-62 *66-11067 NAS9-150
 APOLLO TRACE CONTAMINANTS REVIEW AND MONITORING STUDY

SID 62 - 338 15-03-62 *66-11181 NAS9-150
 TRAJECTORY ANALYSIS SUMMARY, PROJECT APOLLO (U)

SID 62 - 343 26-03-62 *66-11227 NAS9-150
 TABULAR DATA REPORT FOR APOLLO MODEL (FS-1) WIND TUNNEL TEST(SAL 199)
 (U) (APPENDIX B-PLOTTED DATA)

SID 62 - 353 20-03-62 *66-11150 NAS9-150
 PRETEST REPORT FOR THE 0.105 SCALE APOLLO FORCE MODEL (FS-2) IN NAA T
 RISONIC WIND TUNNEL

SID 62 - 354 12-04-62 *66-11151 NAS 9-150
 PRETEST REPORT FOR THE .02 SCALE APOLLO HEAT TRANSFER MODEL (M-1) IN
 THE 21 INCH JPL-HWT

SID 62 - 358 22-03-62 *66-12975 NAS 9-150
 TRAINING EQUIPMENT REQUIREMENTS FOR APOLLO SPACECRAFT (U)

SID 62 - 379 13-08-62 *65-10184 NAS9-150
 APOLLO MISSION ANALYSIS (U)

SID 62 - 379- 1 28-01-63 *67-15211 NAS9-150
 PROJECT APOLLO MISSION OPERATIONS ANALYSIS FOR A TYPICAL LUNAR
 LANDING MISSION (U)

SID 62 - 384- 74 00-01-65 *66-11163 NAS9-150
 DRAWING AND SPECIFICATION LISTS APOLLO SPACECRAFT COMPLETE, 1ST QUARTE
 R 1965

SID 62 - 384- 75 00-01-65 *66-11163 NAS9-150
 DRAWING AND SPECIFICATION LISTS APOLLO SPACECRAFT COMPLETE, 1ST QUARTE
 R 1965

SID 62 - 384- 76 00-01-65 *66-11163 NAS9-150
 DRAWING AND SPECIFICATION LISTS APOLLO SPACECRAFT COMPLETE, 1ST QUARTE
 R 1965

SID 62 - 384- 77 00-01-65 *66-11163 NAS9-150
 DRAWING AND SPECIFICATION LISTS APOLLO SPACECRAFT COMPLETE, 1ST QUARTE
 R 1965

2535100560

132

6950050102

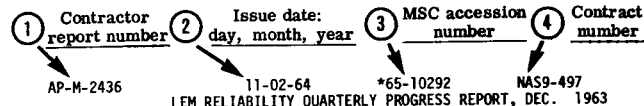
NORTH AMERICAN AVIATION, INC./ SID - Continued					NORTH AMERICAN AVIATION, INC./ SID - Continued				
SID 62 -	384- 78	00-01-65	*66-11163	NAS9-150	SID 62 -	387	27-03-62	*66-11178	NAS9-150
	DRAWING AND SPECIFICATION	LISTS	APOLLO	SPACECRAFT		MATHEMATICAL OUTLINES FOR DESIGN OF APOLLO CREW TRAINING EQUIPMENT(U)			
	R, 1965			COMPLETE, 1ST QUARTER					
SID 62 -	384- 79	00-01-65	*66-11163	NAS9-150	SID 62 -	388	28-08-62	*66-11171	NAS9-150
	DRAWING AND SPECIFICATION	LISTS	APOLLO	SPACECRAFT		STRUCTURAL ANALYSIS OF THE 0.030-SCALE APOLLO DYNAMIC STABILITY MODEL (FD-1)			
	R, 1965			COMPLETE, 1ST QUARTER					
SID 62 -	384- 81	00-04-65	*66-11164	NAS9-150	SID 62 -	400- 2	00-04-62	*66-11168	NAS9-150
	DRAWING AND SPECIFICATION	LISTS	APOLLO	SPACECRAFT		APOLLO QUARTERLY PROGRESS REPORT NO. 2 APRIL-JUNE 1962 (U)			
	R, 1965			COMPLETE, 2ND QUARTER					
SID 62 -	384- 82	00-04-65	*66-11164	NAS9-150	SID 62 -	401	16-C4-62	*66-11177	NAS9-150
	DRAWING AND SPECIFICATION	LISTS	APOLLO	SPACECRAFT		DESIGN REVIEW BRIEFING TO NASA (U)			
	R, 1965			COMPLETE, 2ND QUARTER					
SID 62 -	384- 83	00-04-65	*66-11164	NAS9-150	SID 62 -	417	01-07-67	*66-11167	NAS 9-150
	DRAWING AND SPECIFICATION	LISTS	APOLLO	SPACECRAFT		GROUND SUPPORT EQUIPMENT NAA/NASA MANAGEMENT REPORT LISTED BY MODEL DESIGNATION			
	R, 1965			COMPLETE, 2ND QUARTER					
SID 62 -	384- 84	00-04-65	*66-11164	NAS9-150	SID 62 -	423	02-04-62	*66-11188	NAS9-150
	DRAWING AND SPECIFICATION	LISTS	APOLLO	SPACECRAFT		DATA REPORT FOR WIND TUNNEL TESTS (JPL 21-98) OF APOLLO MODELS (FS-1 AND FS-7) (U) (APPENDIX A-TABULATED DATA)			
	R, 1965			COMPLETE, 2ND QUARTER					
SID 62 -	384- 85	00-04-65	*66-11164	NAS9-150	SID 62 -	424	03-04-62	*66-11169	NAS9-150
	DRAWING AND SPECIFICATION	LISTS	APOLLO	SPACECRAFT		PRETEST REPORT FOR APOLLO FORCE MODEL FS-4 IN THE ARNOLD CENTER VKF H OTSHOT II			
	R, 1965			COMPLETE, 2ND QUARTER					
SID 62 -	384- 86 THRU-92	00-07-65	*66-11165	NAS9-150	SID 62 -	431- 1	15-06-62	*66-11170	NAS9-150
	DRAWING AND SPECIFICATION	LISTS	APOLLO	SPACECRAFT		APOLLO LIFE SYSTEMS DESIGN CRITERIA HANDBOOK			
	R, 1965			COMPLETE 3RD QUARTER					
SID 62 -	384- 93	00-10-65	*66-11166	NAS9-150	SID 62 -	431- 2	15-12-62	*66-13174	NAS9-150
	DRAWING AND SPECIFICATION	LISTS, APOLLO	SPACECRAFT	COMPLETE, 4TH QUARTER, 1965		APOLLO LIFE SYSTEMS DESIGN CRITERIA HANDBOOK VOL II GROUND SUPPORT EQUIPMENT			
	R, 1965								
SID 62 -	384- 94	00-10-65	*66-11166	NAS9-150	SID 62 -	432	28-08-62	*66-11216	NAS9-150
	DRAWING AND SPECIFICATION	LISTS, APOLLO	SPACECRAFT	COMPLETE, 4TH QUARTER, 1965		STRUCTURAL ANALYSIS OF THE 0.055-SCALE APOLLO TRANSIENT PRESSURE MODEL (PSTL-1)			
	R, 1965								
SIC 62 -	384- 95	00-10-65	*66-11166	NAS9-150	SIC 62 -	435	00-12-65	*66-10557	NAS9-150
	DRAWING AND SPECIFICATION	LISTS, APOLLO	SPACECRAFT	COMPLETE, 4TH QUARTER, 1965		APOLLO SPACECRAFT FAMILIARIZATION			
	R, 1965								
SID 62 -	384- 96	00-10-65	*66-11166	NAS9-150	SID 62 -	480	20-04-62	*66-11325	NAS9-150
	DRAWING AND SPECIFICATION	LISTS, APOLLO	SPACECRAFT	COMPLETE, 4TH QUARTER, 1965		APOLLO DESIGN REVIEW (U)			
	R, 1965								
SID 62 -	384- 97	00-10-65	*66-11166	NAS9-150	SID 62 -	486	11-04-62	*66-11228	NAS9-150
	DRAWING AND SPECIFICATION	LISTS, APOLLO	SPACECRAFT	COMPLETE, 4TH QUARTER, 1965		TABULATED DATA REPORT FOR APOLLO MODEL (PS-1) WIND TUNNEL TEST (JPL 20-4938) (U) APPENDIX A ONLY			
	R, 1965								
SID 62 -	384- 98	17-12-65	*66-10952	NAS9-150	SID 62 -	496	30-04-62	*67-14240	NAS9-150
	DRAWING AND SPECIFICATION	LIST APOLLO	SPACECRAFT	COMPLETE PERIOD 28 NOV. 1965 THRU. 11 DEC. 1965		EARTH LANDING SUBSYSTEM TRAINER, PRELIMINARY SPECIFICATION PROJECT APOLLO SPACECRAFT			
	R, 1965								
SIC 62 -	384- 99	C7-C1-66	*66-12927	NAS 9-150	SID 62 -	498	30-04-62	*66-11219	NAS9-150
	DRAWING AND SPECIFICATION	LIST--APOLLO	SPACECRAFT	COMPLETE--PERIOD 12 DECEMBER 1965 THROUGH 25 DECEMBER 1965		COMMAND MODULE REACTION CONTROL SUBSYSTEM TRAINER PRELIMINARY SPECIFICATION PROJECT APOLLO SPACECRAFT			
	R, 1965								
SIC 62 -	384-100	21-01-66	*66-11162	NAS 9-150	SIC 62 -	499	30-04-62	*66-11998	NAS9-150
	DRAWING AND SPECIFICATION	LIST APOLLO	SPACECRAFT	COMPLETE		SERVICE MODULE REACTION CONTROL SUBSYSTEM TRAINER PRELIMINARY SPECIFICATION PROJECT APOLLO SPACECRAFT			
	R, 1965								

2035100570

134

CORPORATE AUTHOR INDEX

TYPICAL CITATION



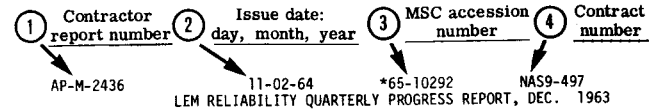
NORTH AMERICAN AVIATION, INC./ SID - Continued					NORTH AMERICAN AVIATION, INC./ SID - Continued				
SID 62 - 507	30-04-62	*67-14239	NAS9-150	EGRESS TRAINER, PRELIMINARY SPECIFICATION, PROJECT APOLLO SPACECRAFT	SID 62 - 557- 2	31-07-62	*66-12993	NAS 9-150	QUARTERLY RELIABILITY STATUS REPORT (U)
SID 62 - 509	30-04-62	*66-11999	NAS9-150	PROPULSION CONTROL TRAINER PRELIMINARY SPECIFICATION PROJECT APOLLO SPACECRAFT	SID 62 - 557- 3	31-10-62	*66-12994	NAS 9-150	QUARTERLY RELIABILITY STATUS REPORT (U)
SID 62 - 510	30-04-62	*66-12000	NAS9-150	EARTH ORBITAL TRAINER PRELIMINARY SPECIFICATION PROJECT APOLLO SPACECRAFT	SID 62 - 557- 4	31-01-63	*66-12995	NAS 9-150	QUARTERLY RELIABILITY STATUS REPORT (U)
SID 62 - 511	30-04-62	*66-11231	NAS9-150	EARTH RE-ENTRY TRAINER PRELIMINARY SPECIFICATION PROJECT APOLLO SPACECRAFT	SID 62 - 557- 7	31-10-63	*66-12892	NAS 9-150	QUARTERLY RELIABILITY STATUS REPORT (U)
SID 62 - 513	15-05-62	*66-11233	NAS9-150	MIDCOURSE CORRECTION TRAINER PRELIMINARY SPECIFICATION PROJECT APOLLO SPACECRAFT	SID 62 - 557- 8	29-02-64	*66-12893	NAS 9-150	QUARTERLY RELIABILITY STATUS REPORT (U)
SID 62 - 514	30-04-62	*66-11234	NAS9-150	ATTITUDE CONTROL TRAINER PRELIMINARY SPECIFICATION PROJECT APOLLO SPACECRAFT	SID 62 - 557- 9	30-04-64	*65-10183	NAS9-150	QUARTERLY RELIABILITY STATUS REPORT (U)
SID 62 - 536	28-05-62	*66-11237	NAS9-150	REPORT AND DATA FOR LANGLEY UNITARY PLAN WIND TUNNEL TESTS (PROJECT 349) OF APOLLO MODEL (FD-2) (U)	SID 62 - 557- 10	30-06-64	*66-12894	NAS 9-150	QUARTERLY RELIABILITY STATUS REPORT (U)
SID 62 - 538	19-04-62	*66-11235	NAS9-150	PRETEST REPORT FOR THE APOLLO PRESSURE MODEL (PS-4) IN THE ARNOLD CENTER VKF HOTSHOT II	SID 62 - 557- 11	30-09-64	*66-12895	NAS 9-150	QUARTERLY RELIABILITY STATUS REPORT (U)
SID 62 - 541	30-04-62	*65-10185	NAS9-150	PROJECT APOLLO SPACECRAFT (U) SERVICE MODULE REACTION CONTROL SUBSYSTEM PERFORMANCE SPECIFICATION,	SID 62 - 557- 12	31-12-64	*66-12896	NAS 9-150	QUARTERLY RELIABILITY STATUS REPORT (U)
SID 62 - 542	30-04-62	*66-11263	NAS9-150	CM REACTION CONTROL SUBSYSTEM PERFORMANCE SPECIFICATION (U)	SID 62 - 557- 13	30-04-65	*66-12456	NAS9-150	QUARTERLY RELIABILITY STATUS REPORT (U)
SID 62 - 547	08-08-62	*66-11230	NAS9-150	PLOTTED DATA REPORT FOR APOLLO MODELS FS-1 AND FS-7 WIND TUNNEL TEST (JPL 20-495) (U)	SID 62 - 557- 14	31-07-65	*66-12457	NAS9-150	QUARTERLY RELIABILITY STATUS REPORT (U)
SIC 62 - 548	29-05-62	*66-11238	NAS9-150	TABULATED DATA REPORT FOR APOLLO MODEL (PS-1) WIND TUNNEL TEST (JPL 21-100) (U)	SID 62 - 557- 15	31-10-65	*66-12423	NAS9-150	QUARTERLY RELIABILITY STATUS REPORT
SID 62 - 549	24-04-62	*66-11236	NAS9-150	PRETEST REPORT FOR A 0.030-SCALE APOLLO DYNAMIC STABILITY MODEL (FD-1) IN THE JPL WIND TUNNELS	SID 62 - 557- 16	31-12-65	*66-12897	NAS 9-150	QUARTERLY RELIABILITY STATUS REPORT
SID 62 - 557- 1	30-04-62	*66-12992	NAS 9-150	FIRST QUARTERLY RELIABILITY STATUS REPORT (U)	SID 62 - 557- 17	30-04-66	*66-12420	NAS9-150	QUARTERLY RELIABILITY STATUS REPORT

100571

NORTH AMERICAN AVIATION, INC./ SID - Continued					NORTH AMERICAN AVIATION, INC./ SID - Continued				
SID 62 -	600	25-05-62	*66-11186	NAS9-150	SID 62 -	709	11-06-62	*66-11217	NAS9-150
		DATA SUBMITTAL DOCUMENT FOR PROJECT APOLLO SPACECRAFT					PRETEST REPORT FOR THE 0.045 SCALE APOLLO FORCE MODEL FS-3, WIND TUNNEL TESTS IN THE VON KARMAN GAS DYNAMICS FACILITY TUNNELS A, B AND C		
SID 62 -	601	20-11-62	*66-11206	NAS9-150	SID 62 -	745	05-07-62	*66-11221	NAS9-150
		DATA REPORT FOR APOLLO MODEL (FS-2) IN THE UNITARY PLAN WIND TUNNELS (U)					PRETEST REPORT FOR THE 0.055 SCALE APOLLO PRESSURE MODEL (PSTL-1) IN NAA TRISONIC WIND TUNNEL		
SID 62 -	614	09-05-62	*66-11194	NAS 9-150	SID 62 -	753	29-08-62	*66-11239	NAS9-150
		PRETEST REPORT FOR THE .045 SCALE APOLLO HEAT TRANSFER MODEL (H-2) IN THE AEDC-VKF HYPERSONIC TUNNELS B AND C					PLOTTED DATA REPORT FOR APOLLO MODEL FS-1 WIND TUNNEL TEST (SAL-1204) (U)		
SID 62 -	616	00-02-64	*66-11195	NAS9-150	SID 62 -	754	14-06-62	*66-11222	NAS9-150
		STRUCTURAL ANALYSIS OF THE 0.045 SCALE APOLLO HEAT TRANSFER MODEL (H-2)					PRETEST REPORT FOR THE .05-SCALE APOLLO FORCE MODEL FS-8 IN THE CORNELL AERONAUTICAL LABORATORY 48 IN. HYPERSONIC SHOCK TUNNEL		
SID 62 -	627	02-08-62	*66-11237	NAS9-150	SID 52 -	755	08-06-65	*67-14241	NAS 9-150
		TEST AND DATA REPORT FOR APOLLO FORCE MODEL (FS-2) IN NAA TRISONIC WIND TUNNEL (TWT 74) (U)					APOLLO DESIGN REVIEW		
SID 62 -	628	04-06-62	*66-11208	NAS9-150	SID 62 -	777	00-03-63	*66-11218	NAS 9-150
		DATA REPORT FOR APOLLO MODEL H-1 WIND TUNNEL TEST (JPL 21-102) VOLUME II (U)					STRUCTURAL ANALYSIS OF THE 0.045-SCALE APOLLO FORCE AND PRESSURE MODELS (FS-3 AND PS-3)		
SID 62 -	652	04-06-62	*66-11196	NAS9-150	SID 62 -	778	01-08-62	*66-11209	NAS9-150
		APOLLO PARAGLIDER DESIGN DATA					TEST AND DATA REPORT FOR APOLLO MODEL (FS-2) IN THE AMES UNITARY PLAN WIND TUNNELS (U)		
SID 62 -	669	11-10-62	*66-11264	NAS9-150	SID 62 -	784	19-05-65	*66-11224	NAS9-150
		TEST MODEL INFORMATION FOR WIND TUNNEL TESTS OF AN 0.02 SCALE FORCE MODEL (FSL-1) OF THE APOLLO IN THE NACA WIND TUNNEL					QUALIFICATION STATUS LIST		
SID 62 -	670	11-10-62	*66-11265	NAS9-150	SID 62 -	785	00-01-65	*66-12001	NAS9-150
		TEST AND MODEL INFORMATION FOR WIND TUNNEL TESTS OF AN 0.02 SCALE FORCE MODEL (FSL-1) OF THE APOLLO IN THE NAA TRISONIC WIND TUNNEL					WEIGHT AND MASS PROPERTY REPORTING REQUIREMENTS FOR APOLLO SUBCONTRACTORS AND SUPPLIES		
SID 62 -	673- 1	28-08-62	*66-11266	NAS9-150	SID 62 -	799	24-07-62	*66-11220	NAS9-150
		STRUCTURAL ANALYSIS OF THE 0.02-SCALE FSL-1 MODEL TWT WIND TUNNEL TEST					PRETEST REPORT FOR TRANSIENT PRESSURE TESTS OF THE APOLLO PSTL-1 MODEL IN AMES UNITARY WIND TUNNELS		
SID 62 -	700- 1	30-09-62	*66-11327	NAS9-150	SID 62 -	805	13-08-62	*66-11267	NAS9-150
		PRELIMINARY APOLLO MISSION REQUIREMENTS (U) (PRE LEM)					TEST MODEL INFORMATION FOR WIND TUNNEL TESTS OF AN 0.02 SCALE FORCE MODEL (FSL-1) IN THE AMES 14-X14 FT. 9X7 FT. AND 8X7 FT.		
SID 62 -	700- 3	30-09-62	*66-11328	NAS9-150	SID 62 -	806	13-08-62	*66-11268	NAS9-150
		PRELIMINARY APOLLO GROUND OPERATIONS REQUIREMENTS SPECIFICATION (U)					TEST/MODEL INFO FOR WIND TUNNEL TESTS OF AN 0.02 SCALE FORCE MODEL (FSL-1) IN THE ARNOLD CENTER VKF WIND TUNNELS A, B, AND C		
SID 62 -	702- 1	30-01-65	*66-11197	NAS9-150	SID 62 -	809	22-06-62	*66-11259	NAS9-150
		APOLLO SUPPORT PLAN					PRETEST REPORT FOR STATIC PRESSURE TESTS OF THE APOLLO PSTL-1 MODEL IN AMES UNITARY WIND TUNNELS		
SID 62 -	702- 2	15-02-65	*65-10035	NAS9-150	SID 62 -	821	00-07-62	*66-11329	NAS9-150
		APOLLO MAINTENANCE PLAN					APOLLO RADIATION SHIELDING STATUS REPORT		
SID 62 -	703- 1	30-10-62	*66-11202	NAS9-150	SID 62 -	822- 2	00-00-63	*66-13347	NAS9-150
		GFE REQUIRED AT S AND ID FACILITIES CONTRACTORS AND OFF-SITE BASES FOR PROJECT APOLLO SPACECRAFT					MONTHLY FAILURE SUMMARIES-(MAY, JUNE, JULY 1963)		
SID 62 -	703- 2	30-10-62	*66-11204	NAS9-150	SID 62 -	822- 3	00-00-63	*66-13347	NAS9-150
		GFAE REQUIRED AT DOWNEY CALIFORNIA FOR PROJECT APOLLO SPACECRAFT					MONTHLY FAILURE SUMMARIES-(MAY, JUNE, JULY 1963)		

CORPORATE AUTHOR INDEX

TYPICAL CITATION



136

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 62 - 822- 4 00-00-63 *66-13347 NAS9-150
 MONTHLY FAILURE SUMMARIES-(MAY, JUNE, JULY 1963)

SID 62 - 822- 7 00-00-63 *66-13345 NAS9-150
 MONTHLY FAILURE SUMMARIES-(SEPT., OCT., NOV., DEC., 1963)

SID 62 - 822- 8 00-00-63 *66-13345 NAS9-150
 MONTHLY FAILURE SUMMARIES-(SEPT., OCT., NOV., DEC., 1963)

SID 62 - 822- 9 00-00-63 *66-13345 NAS9-150
 MONTHLY FAILURE SUMMARIES-(SEPT., OCT., NOV., DEC., 1963)

SID 62 - 822- 10 00-00-64 *66-13340 NAS9-150
 APOLLO MONTHLY FAILURE SUMMARY JAN THRU JUNE 1964

SID 62 - 822- 11 00-00-64 *66-13340 NAS9-150
 APOLLO MONTHLY FAILURE SUMMARY JAN THRU JUNE 1964

SID 62 - 822- 12 00-00-64 *66-13340 NAS9-150
 APOLLO MONTHLY FAILURE SUMMARY JAN THRU JUNE 1964

SID 62 - 822- 13 00-00-64 *66-13340 NAS9-150
 APOLLO MONTHLY FAILURE SUMMARY JAN THRU JUNE 1964

SID 62 - 822- 14 00-00-64 *66-13340 NAS9-150
 APOLLO MONTHLY FAILURE SUMMARY JAN THRU JUNE 1964

SID 62 - 822- 15 00-00-64 *66-13340 NAS9-150
 APOLLO MONTHLY FAILURE SUMMARY JAN THRU JUNE 1964

SID 62 - 823- 3 20-01-64 *65-10045 NAS9-150
 APOLLO SEMIANNUAL MATERIALS REPORT

SID 62 - 823- 4 20-07-64 *65-10134 NAS9-150
 APOLLO SEMIANNUAL MATERIALS REPORT

SID 62 - 841 12-11-62 *66-11270 NAS9-150
 PRETEST REPORT FOR A 0.08-SCALE APOLLO STRUCTURAL DYNAMICS MODEL (SD-1) IN THE NASA LANGLEY TRANSONIC DYNAMICS WIND TUNNEL

SID 62 - 876 11-01-63 *65-10157 NAS9-150
 PRETEST REPORT FOR THE 0.085-SCALE APOLLO FORCE MODEL FSJ-1 WIND TUNNEL TESTS IN THE NASA LANGLEY RESEARCH CENTER 16-FOOT TRANSONIC TUNNEL

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 62 - 890 00-07-62 *66-11330 NAS9-150
 APOLLO DESIGN REVIEW (PRE LEM) JULY 1962

SID 62 - 899 16-07-62 *65-10259 NAS9-150
 PRETEST REPORT FOR .05-SCALE PRESSURE MODEL PS-5 IN THE HYPERSONIC SHOCK TUNNEL

SID 62 - 900 16-07-62 *65-10261 NAS9-150
 PRETEST REPORT FOR 0.05-SCALE HEAT TRANSFER MODEL H-4 IN THE HYPERSONIC SHOCK TUNNEL

SID 62 - 929 30-08-62 *66-11240 NAS9-150
 TABULATED DATA STATIC PRESSURE TESTS PSTL-1 MODEL NAA TRISONIC WIND TUNNEL (TWT 77) (U) VOLUME I

SID 62 - 929 30-08-62 *66-11241 NAS9-150
 PLOTTED DATA STATIC PRESSURE TESTS PSTL-1 MODEL NAA TRISONIC WIND TUNNEL (TWT 77) (U) VOLUME II

SID 62 - 930 13-08-62 *66-11242 NAS9-150
 DATA REPORT FOR APOLLO PS-4 MODEL IN THE AEDC HOTSHOT II WIND TUNNEL (U) (APPENDIX A-TABULATED DATA, APPENDIX B-PLOTTED DATA)

SID 62 - 936 23-08-62 *66-11243 NAS9-150
 TEST AND DATA REPORT FOR APOLLO MODEL (FS-2) IN THE AMES 8 X 7 UNITARY PLAN WIND TUNNEL (U)

SID 62 - 977 00-08-62 *66-11244 NAS9-150
 TABULATED AND PLOTTED DATA REPORT FOR WIND TUNNEL TESTS OF APOLLO MODEL FS-4 IN THE AEDC HOTSHOT II(U)

SID 62 - 993 00-09-62 *66-11214 NAS9-150
 EXPERIMENTAL HEAT TRANSFER DISTRIBUTIONS-LAUNCH AND ENTRY-0.045 APOLLO MODEL (H-2) AT MACH NOS.8 10, TUNNEL B DATA, VOL.2,4 AND 5 (U)

SID 62 - 993 00-09-62 *66-11215 NAS9-150
 EXPERIMENTAL HEAT TRANSFER DISTRIBUTIONS-LAUNCH AND ENTRY-0.045 APOLLO MODEL (H-2) AT MACH NOS.8 AND 10, TUNNEL C DATA, VOLUMES 3 AND 6 (U)

SID 62 - 993 00-09-62 *66-11213 NAS9-150
 EXPERIMENTAL HEAT TRANSFER DISTRIBUTIONS-LAUNCH AND ENTRY-0.045 SCALE APOLLO MODEL (H-2) AT MACH NOS.8 AND 10, VOL I (U)

SID 62 - 997 14-08-62 *65-10153 NAS9-150
 INVESTIGATION OF INCREASING THE BASE DIAMETER OF THE APOLLO SERVICE MODULE TO 260 INCHES

SID 62 - 1000 20-10-64 *67-15212 NAS9-150
 APOLLO GUIDANCE AND NAVIGATION SYSTEM PERFORMANCE AND INTERFACE REQUIREMENTS SPECIFICATION (BLOCK 1) (U)

SID 62 - 1001 30-12-63 *65-10121 NAS9-150
 APOLLO FLIGHT RESEARCH AND DEVELOPMENT, INSTRUMENTATION PERFORMANCE AND INTERFACE SPECIFICATION FOR BOILERPLATES AND AIRFRAMES (U)

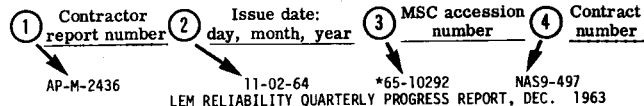
2535100572

2000100573

NORTH AMERICAN AVIATION, INC./ SID - Continued				NORTH AMERICAN AVIATION, INC./ SID - Continued			
SID 62 - 1002	05-01-65	*66-11211	NAS 9-150	SID 62 - 1083	16-02-66	*66-10951	NAS9-150
GFE SCIENTIFIC INSTRUMENTATION PERFORMANCE AND INTERFACE SPECIFICATION-BLOCK I				APOLLO SPACECRAFT PACKAGING AND TRANSPORT PLANS			
SID 62 - 1003	05-01-65	*65-10199	NAS9-150	SID 62 - 1124	20-08-62	*66-11772	NAS9-150
NASA-FURNISHED CREW EQUIPMENT, PERFORMANCE AND INTERFACE SPECIFICATION				ANALYSIS OF G-PROFILE ENTRY DISPLAY SYSTEM			
SID 62 - 1005	30-09-62	*66-12937	NAS 9-150	SID 62 - 1128	10-12-62	*66-12796	NAS9-150
PRELIMINARY GROUND OPERATIONAL SUPPORT SYSTEM INTERFACE REQUIREMENTS SPECIFICATION (U)				TABULATED-PLOTTED DATA REPORT MDL.FS-2 TESTS NAAL-485 WIND TUNNEL (U)			
SID 62 - 1006- 1	30-09-62	*65-10054	NAS9-150	SIC 62 - 1129	17-12-62	*66-12795	NAS9-150
PRELIMINARY SATURN LAUNCH INTERFACE REQUIREMENTS SPECIFICATION (U)				TABULATED-PLOTTED DATA MODEL FS-9 TESTS (NAAL-487) WIND TUNNEL (U)			
SID 62 - 1007	19-07-62	*65-10263	NAS9-150	SIC 62 - 1133	24-10-62	*66-12728	NAS 9-150
PRETEST REPORT FOR THE 0.105 SCALE FORCE MODEL FS-2 IN THE AMES 11, 9 7, AND 8 X 7 UPWT				PRETEST REPORT .04 SCALE HEAT TRANSFER AND PRESSURE MODEL H-7 AEDC-VK F TUNNEL F			
SID 62 - 1011	15-11-62	*65-10264	NAS9-150	SIC 62 - 1137	30-10-62	*66-10896	NAS9-150
PRETEST REPORT FOR THE .045 SCALE APOLLO HEAT TRANSFER MODEL H-2 AND HL-1				TABULATED AND PLOTTED DATA MODEL PS-3 TESTS IN WIND TUNNELS A AND B OF THE AEDC VONKARMAN GAS DYNAMICS FACILITY (U)			
SID 62 - 1014- 1	10-08-62	*66-11727	NAS 9-150	SID 62 - 1143	00-12-62	*66-10916	NAS9-150
DEFINITIONS AND OBJECTIVES OF APOLLO HARDWARE				DATA REPORT FOR THE APOLLO MODEL (FSL-1) WIND TUNNEL TESTS-IN THE AMES AND UNITARY PLAN WIND TUNNELS (U)			
SID 62 - 1014- 3	10-08-62	*66-11726	NAS 9-150	SID 62 - 1144	00-04-63	*66-10897	NAS9-150
DEFINITION AND OBJECTIVES OF APOLLO TRAINERS				TABULATED-PLOTTED DATA FSL-1 MODEL WIND TUNNEL TESTS A AND B TUNNELS AEDC VONKARMAN GAS DYNAMICS FACILITY (U)			
SID 62 - 1027	24-08-62	*66-10802	NAS9-150	SID 62 - 1151	00-09-62	*66-10913	NAS9-150
TABULATED-PLOTTED DATA REPORT MODEL FS-1 WIND TUNNEL TESTS (AMES 2 X 2-396) (U)				TRANSIENT PRESSURES ON 1055 SCALE MODEL (PSTL-1) IN NAA TRISONIC WIND TUNNEL-PRELIMINARY REPORT (U)			
SID 62 - 1043	00-04-63	*65-10267	NAS9-150	SID 62 - 1195- 1	30-09-62	*66-12891	NAS 9-150
STRUCTURAL ANALYSIS OF THE 0.085-SCALE FSJ-1 FORCE MODEL				SID APOLLO CONTRACT PROPOSAL, BOOK 1 (U)			
SID 62 - 1056	20-08-62	*66-10744	NAS9-150	SID 62 - 1212	17-12-62	*66-10805	NAS9-150
TABULATED-PLOTTED DATA SIMULATED JET PLUMES MODEL (FS-1) WIND TUNNEL TEST (SAL 1208) (U)				TABULATED-PLOTTED DATA MODEL (FS-2) NAA TRISONIC WIND TUNNEL (TWT 80) (U)			
SID 62 - 1057	17-09-62	*66-10905	NAS9-150	SID 62 - 1214	25-10-62	*66-12725	NAS 9-150
DATA REPORT FOR APOLLO MODEL FS-3 WIND TUNNEL TEST				PRETEST REPORT .045 SCALE MODELS H-2 AND HL-1 AEDC-UKF HYPERSONIC TUNNEL C			
SID 62 - 1063	21-08-62	*66-10910	NAS9-150	SID 62 - 1216	17-12-62	*66-10803	NAS9-150
DATA REPORT FOR APOLLO MODEL FS-1 TEST (SAL 1207)				TABULATED-PLOTTED TEST DATA .105 SCALE MODEL FS-2 NAA TRISONIC WIND TUNNEL (TWT 79) (U)			
SID 62 - 1065	24-08-62	*66-12814	NAS9-150	SIC 62 - 1242	17-12-62	*65-10019	NAS9-150
TABULATED-PLOTTED DATA MODEL FD-2 WIND TUNNEL TESTS LANGLEY 8-FT TRANSONIC PRESSURE TUNNEL (U)				DATA REPORT FOR APOLLO PS-3 MODEL WIND TUNNEL TEST IN TUNNEL C OF THE AEDC VON KARMAN GAS DYNAMICS FACILITY (U)			
SID 62 - 1072	24-08-62	*66-10804	NAS9-150	SID 62 - 1244A	21-02-66	*66-12032	NAS9-150
DATA REPORT C/M MODELS H-6 AND PS-6 NAA SHOCK TUNNEL (S7-4) (U)				LUNAR EXCURSION MODULE PERFORMANCE AND INTERFACE SPECIFICATION BLOCK II (U)			
SID 62 - 1074	24-08-62	*66-12519	NAS 9-150	SID 62 - 1247	10-12-62	*66-11245	NAS9-150
TABULATED-PLOTTED DATA MODEL (FD-2) WIND TUNNEL TESTS LANGLEY UNITARY PLAN TUNNEL (U)				DATA REPORT FOR APOLLO MODEL FS-3 WIND TUNNEL TESTS IN TUNNELS B AND C OF THE AEDC VON KARMAN GAS DYNAMICS FACILITY (U)			

CORPORATE AUTHOR INDEX

TYPICAL CITATION



138

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 62 - 1256 01-11-62 *66-10457 NAS9-150
DATA REPORT FOR APOLLO MODEL FS-1 LIFT-TO-DRAG RATIO IMPROVEMENT TEST (JPL 20-127) (U)

SID 62 - 1299 02-11-62 *66-11246 NAS9-150
PRETEST REPORT FOR TESTS OF APOLLO FD-3 DYNAMIC STABILITY MDLS. IN THE AEDC VKF TUNNELS A AND C

SID 62 - 1303 07-11-62 *66-12931 NAS 9-150
APOLLO SIMULATION EVALUATIONS SUMMARY (U)

SID 62 - 1316 21-09-62 *66-10453 NAS9-150
PRESSURE DISTRIBUTION DATA REPORT FOR THE APOLLO MODEL (PS-1) WIND TUNNEL TEST IN THE AMES 2-BY 2-FOOT TUNNEL (TEST 441) (U)

SID 62 - 1319 10-12-62 *65-10268 NAS9-150
STRUCTURAL ANALYSIS OF THE APOLLO 0.045 AND 0.059 SCALE DYNAMIC STABILITY MODEL FD-3

SID 62 - 1346 15-12-62 *66-11247 NAS9-150
PRETEST REPORT FOR THE 0.10-SCALE APOLLO DROGUE PARACHUTE MODEL FDC-1 IN THE LANGLEY 16-FOOT TRANSONIC DYNAMICS TUNNEL

SID 62 - 1353- 1 28-12-62 *66-11248 NAS9-150
TABULATED DATA REPORT FOR STATIC PRESSURE TESTS OF THE APOLLO PSTL-1 MODEL IN THE AMES UNITARY PLAN WIND TUNNELS (U)

SID 62 - 1353- 2 27-12-62 *66-11249 NAS9-150
PLOTTED DATA REPORT FOR APP. B STATIC PRESSURE TESTS OF THE APOLLO PSTL-1 MODEL IN THE AMES UNITARY PLAN WIND TUNNELS (U)

SID 62 - 1358 00-01-63 *66-11250 NAS9-150
TABULATED-PLOTTED DATA JPL TUNNEL 0.30 SCALE (FD-1) 20-IN. SUPERSONIC (20-516) 21-INCH HYPERSONIC (21-113) TUNNELS (U)

SID 62 - 1366 00-12-62 *66-13298 NAS9-150
AUTOMATIC TERMINAL HOMING RENDEZVOUS ANALYSIS

SID 62 - 1370- 12 24-11-63 *66-11759 NAS9-1963
EXTENDED-MISSION APOLLO STUDY FINAL REPORT CONDENSED SUMMARY (U)

SID 62 - 1372 10-12-62 *65-10271 NAS9-150
STRUCTURAL ANALYSIS-10 SCALE MODEL FDC-1 DYNAMIC STABILITY DROGUE CHUTE MODEL

SID 62 - 1385 19-12-62 *66-11251 NAS9-150
PRETEST REPORT FOR THE 0.02-SCALE HEAT TRANSFER MODELS H-1 AND H-9 AND PRESSURE MODELS PS-1 AND PS-9 IN THE AEDC-VKF HYPERSONIC TUNNEL C

SID 62 - 1391 00-04-63 *66-11252 NAS9-150
STATIC STABILITY AND FORCE CHARACTERISTICS OF A 0.02-SCALE MDL. OF THE SATURN C-1 WITH PAYLOAD FOR MACH NO. RANGE 0.70 TO 3.5 (U)

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 62 - 1403 27-12-62 *66-11253 NAS9-150
TABULATED AND PLOTTED DATA MDEL FS-1 APEX-FCRWARD TRIM POINT INVESTIGATION AMES 2 BY 2-FOOT WIND TUNNEL (U)

SID 62 - 1408- 2 15-04-65 *66-13297 NAS9-150
APOLLO MEASUREMENT REQUIREMENTS-MASTER MEASUREMENTS LIST VOL. II BLOK I VEHICLES

SID 62 - 1409 06-12-62 *67-14090 NONE
PRELIMINARY CREW FUNCTION LIST, APOLLO FULL MISSION SIMULATOR (U)

SID 62 - 1430 14-12-62 *66-13168 NAS9-150
CIRCUMLUNAR TRAJECTORIES ANALYSIS

SID 62 - 1435- 1 00-02-63 *66-11254 NAS9-150
DATA REPORT FOR TRISONIC STATIC PRESSURE WIND TUNNEL TESTS (TWT 82) OF THE APOLLO LAUNCH ESCAPE VEHICLE 0.045 SCALE MODEL (PS-3) (U)

SID 62 - 1435- 2 07-02-63 *66-11255 NAS9-150
APP. B - PLOTTED DATA REPORT FOR TRISONIC STATIC PRESSURE WIND TUNNEL TESTS (TWT-82) OF THE LAUNCH ESCAPE VEHICLE 0.045-SCALE MOD (PS-3) (U)

SID 62 - 1436 00-02-63 *66-11256 NAS9-150
TABULATED-PLOTTED DATA MODEL FSL-1 WIND TUNNEL TESTS NACAL 7 X 10 FT. SUBSONIC TEST SECTION (U)

SID 62 - 1437 00-04-63 *66-11257 NAS9-150
STATIC STABILITY FORCE CHARACTERISTICS-0.02 SCALE MODEL-SATURN C-1 LAUNCH VEHICLE WITH APOLLO PAYLOAD-MACH NO RANGE 3.5 TO 8.0 (U)

SID 62 - 1442 15-03-63 *66-11258 NAS9-150
PRETEST REPORT FOR THE APOLLO JET PLUME TEST IN THE AEDC RTF J2A TEST CELL

SID 62 - 1447 08-01-63 *66-11259 NAS9-150
DATA REPORT FOR APOLLO MDL. FS-1 APEX-FORWARD TRIM POINT INVESTIGATION (JPL 20-536) (U)

SID 62 - 1452 20-11-63 *65-10150 NAS9-150
APOLLO SPACECRAFT-GOSS COMMUNICATIONS CIRCUIT MARGINS

SID 62 - 1455 22-04-63 *66-13199 NAS9-150
APOLLO INTEGRATED SYSTEMS GSE OPERATIONAL CONCEPT BOILERPLATE 13

SID 62 - 1468 00-04-63 *66-11260 NAS9-150
STATIC STABILITY AND FORCE CHARACTERISTICS-0.02 SCALE MOD-SATURN C-1 LAUNCH VEHICLE WITH APOLLO PAYLOAD MACH NO RANGE 3.4 TO 3.5 (U)

2005100574

4009100575

NORTH AMERICAN AVIATION, INC./ SID - Continued

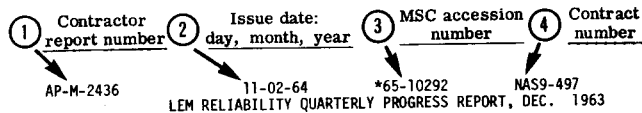
SID 62 - 1469	00-02-63	*66-11261	NAS9-150	STATIC STABILITY FORCE CHARACTERISTICS OF A 0.02-SCALE MODEL OF THE SATURN C-1 LAUNCH VEHICLE WITH APOLLO PAYLOAD FOR MACH NUMBER 0.31(U)
SID 63 - 21- 1	10-01-63	*66-12003	NAS9-150	FIRST MONTHLY QUALITY STATUS REPORT APOLLO SPACECRAFT-(FOR DEC 1962.)
SID 63 - 21- 2	00-01-63	*66-12004	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (1ST QUARTER 1963)
SID 63 - 21- 3	00-01-63	*66-12004	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (1ST QUARTER 1963)
SID 63 - 21- 4	00-01-63	*66-12004	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (1ST QUARTER 1963)
SID 63 - 21- 5	00-04-63	*66-12005	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (2ND QUARTER)1963
SID 63 - 21- 6	00-04-63	*66-12005	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (2ND QUARTER)1963
SID 63 - 21- 7	00-04-63	*66-12005	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (2ND QUARTER)1963
SID 63 - 21- 8	00-07-63	*66-12006	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (3RD QUARTER) 1963
SID 63 - 21- 9	00-07-63	*66-12006	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (3RD QUARTER) 1963
SID 63 - 21- 10	00-07-63	*66-12006	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (3RD QUARTER) 1963
SID 63 - 21- 11	00-10-63	*66-12007	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (4TH QUARTER) 1963
SID 63 - 21- 12	00-10-63	*66-12007	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (4TH QUARTER) 1963
SID 63 - 21- 13	00-10-63	*66-12007	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (4TH QUARTER) 1963
SID 63 - 21- 14	00-01-64	*66-12008	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (1ST QUARTER) 1964
SID 63 - 21- 15	00-01-64	*66-12008	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (1ST QUARTER) 1964

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 63 - 21- 16	00-01-64	*66-12008	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (1ST QUARTER) 1964
SID 63 - 21- 17	00-04-64	*66-12009	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (2ND QUARTER) 1964
SID 63 - 21- 18	00-04-64	*66-12009	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (2ND QUARTER) 1964
SID 63 - 21- 19	00-04-64	*66-12009	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (2ND QUARTER) 1964
SID 63 - 21- 20	00-07-64	*66-12010	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (3RD QUARTER) 1964
SID 63 - 21- 21	00-07-64	*66-12010	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (3RD QUARTER) 1964
SID 63 - 21- 22	00-07-64	*66-12010	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (3RD QUARTER) 1964
SID 63 - 21- 23	00-10-64	*66-12011	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (4TH QUARTER) 1964
SID 63 - 21- 24	00-10-64	*66-12011	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (4TH QUARTER) 1964
SID 63 - 21- 25	00-10-64	*66-12011	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (4TH QUARTER) 1964
SID 63 - 21- 26	00-01-65	*66-12012	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (1ST QUARTER) 1965
SID 63 - 21- 27	00-01-65	*66-12012	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (1ST QUARTER) 1965
SID 63 - 21- 28	00-01-65	*66-12012	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (1ST QUARTER) 1965
SID 63 - 21- 29	00-04-65	*66-12013	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (2ND QUARTER) 1965
SID 63 - 21- 30	00-04-65	*66-12013	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (2ND QUARTER) 1965
SID 63 - 21- 31	00-04-65	*66-12013	NAS9-150	MONTHLY QUALITY STATUS REPORTS APOLLO SPACECRAFT (2ND QUARTER) 1965

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NORTH AMERICAN AVIATION, INC./SID - Continued

SID 63 - 21- 32 00-07-65 *66-12014 NAS9-150
 MONTHLY AND FIRST QUARTERLY QUALITY STATUS REPORTS APOLLO SPACECRAFT
 (3RD AND 4TH QUARTER) 1965

SID 63 - 21- 33 00-07-65 *66-12014 NAS9-150
 MONTHLY AND FIRST QUARTERLY QUALITY STATUS REPORTS APOLLO SPACECRAFT
 (3RD AND 4TH QUARTER) 1965

SID 63 - 22- 2 15-04-63 *66-13295 NAS9-150
 QUARTERLY SUMMARY QUALITY CONTROL PERFORMANCE AUDITS JAN-MAR 1963

SID 63 - 22- 3 15-07-63 *66-13171 NAS9-150
 QUARTERLY SUMMARY QUALITY CONTROL PERFORMANCE AUDITS APRIL-JUNE 1963

SID 63 - 22- 5 15-01-64 *66-13172 NAS9-150
 QUARTERLY SUMMARY QUALITY CONTROL PERFORMANCE AUDITS PERIOD OCTOBER-D
 ECEMBER 1963

SID 63 - 22- 6 15-04-64 *66-13170 NAS9-150
 QUARTERLY SUMMARY QUALITY CONTROL PERFORMANCE AUDITS JAN-MAR 1964

SID 63 - 22- 7 15-07-64 *66-13173 NAS9-150
 QUARTERLY SUMMARY QUALITY CONTROL PERFORMANCE AUDITS APRIL-JUNE 1964

SID 63 - 28 00-03-63 *66-11271 NAS9-150
 PRETEST REPORT FOR THE 0.105-SCALE APOLLO FORCE MODEL FS-2 IN THE AME
 S 11-BY 11-FOOT AND 8-BY 7-FOOT UNITARY PLAN WIND TUNNELS

SID 63 - 35 00-03-63 *66-11272 NAS9-150
 TEST/DATA REPORT, STATIC STABILITY INVESTIGATION OF A 0.2-SCALE MOD OF
 THE S/A BLOCK II LAUNCH CONFIG. IN THE NAA TRISONIC WIND TUNNEL (U)

SID 63 - 44 00-07-64 *66-11273 NAS9-150
 APOLLO WIND TUNNEL MODEL NOMENCLATURE

SID 63 - 54 00-05-63 *66-11274 NAS9-150
 CALIBRATION REPORT FOR THE 0.08-SCALE APOLLO STRUCTURAL DYNAMICS MODE
 L (SO-1) IN THE LANGLEY 16 FT TRANSONIC DYNAMICS WIND TUNNEL

SID 63 - 84 00-04-63 *66-11275 NAS9-150
 TABULATED-PLOTTED DATA REPORT FS-2 STATIC FORCE MODEL NAA TRISONIC WI
 ND TUNNEL (TWT 85) (U)

SIC 63 - 87- 1 15-02-63 *67-14088 NAS8-5028
 FINAL REPORT, CONCEPTUAL DESIGN STUDY OF 50 TO 100 TON REUSABLE
 ORBITAL CARRIER VOL. 1. TECHNICAL SUMMARY (U)

SID 63 - 87- 3 15-02-63 *67-14089 NAS8-5028
 FINAL REPORT CONCEPTUAL DESIGN STUDY OF 50 TO 100 TON REUSABLE
 ORBITAL CARRIER VOL. 3. OPERATIONAL IMPLEMENTATION (U)

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 63 - 96 10-04-63 *66-11276 NAS9-150
 TABULATED-PLOTTED DATA DYNAMIC STABILITY (FD-2) TESTS LANGLEY UNITARY
 PLAN TUNNEL LOW MACH LEG TO DETERMINE FLOW SEPARATOR EFFECTS (U)

SID 63 - 101 04-02-63 *66-11945 NAS7-90
 APPLICATION TO NATIONAL AERONAUTICS AND SPACE ADMINISTRATION FOR INDU
 STRIAL FACILITIES APOLLO PROGRAM VACUUM FACILITY

SID 63 - 143 04-03-63 *65-10111 NAS9-150
 ACTUAL WEIGHT AND BALANCE REPORT FOR DYNAMIC TEST-BP NO. 9 (U)

SID 63 - 143- 2 08-05-63 *66-12958 NAS 9-150
 ACTUAL WEIGHT AND BALANCE REPORT BOILERPLATE NO. 3 AIRPLANE DROP-PARA
 CHUTE TEST (U)

SID 63 - 143- 3 19-03-65 *66-12959 NAS 9-150
 ACTUAL WEIGHT AND BALANCE REPORT BOILERPLATE NO. 19 AIRPLANE DROP-PAR
 ACHUTE TEST (U)

SID 63 - 143- 4 19-05-64 *66-12960 NAS 9-150
 ACTUAL WEIGHT AND BALANCE REPORT BOILERPLATE NO. 1 COMMAND MODULE FOR
 LAND AND WATER IMPACT (U)

SID 63 - 143- 6-W 09-12-63 *66-12961 NAS 9-150
 ACTUAL WEIGHT AND BALANCE REPORT B/P 6 AT WSMR CM AND LES PAD ABORT N
 O. 1 (U)

SIC 63 - 143- 7 12-08-64 *65-10177 NAS9-150
 ACTUAL WEIGHT AND BALANCE REPORT BOILERPLATE STACK NO. 16 VEHICLE FOR
 MICROMETEOROID EXPERIMENT (U)

SID 63 - 143- 8 03-02-64 *66-12962 NAS 9-150
 ACTUAL WEIGHT AND BALANCE REPORT--BOILERPLATE STACK NO. 13--FIRST VEHI
 CLE FOR LAUNCH ENVIRONMENT (U)

SID 63 - 143- 9-W 04-06-64 *66-12963 NAS 9-150
 FINAL ACTUAL WEIGHT AND BALANCE REPORT--BOILERPLATE STACK NO. 12--HIGH
 Q ABORT TEST VEHICLE (U)

SID 63 - 143- 10 15-05-64 *66-12964 NAS 9-150
 ACTUAL WEIGHT AND BALANCE REPORT BOILERPLATE STACK NO. 15--SECOND VEHI
 CLE FOR LAUNCH ENVIRONMENT (U)

SID 63 - 143- 11 20-04-64 *65-10109 NAS9-150
 ACTUAL WEIGHT AND BALANCE REPORT BOILERPLATE STACK 26 SECOND VEHICLE
 FOR MICROMETEOROID EXPERIMENT (U)

SIC 63 - 143- 12-W 20-11-64 *66-12934 NAS 9-150
 PRE-FLIGHT ACTUAL WEIGHT AND BALANCE REPORT BOILERPLATE STACK NO. 23 H
 IGH DYNAMIC PRESSURE ABORT TEST (U)

SID 63 - 143- 13 29-01-65 *66-12977 NAS 9-150
 ACTUAL WEIGHT AND BALANCE REPORT BOILERPLATE STACK NO. 27 SECOND VEHI
 CLE FOR DYNAMICS TESTS (U)

071

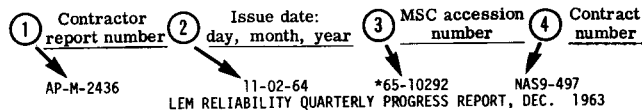
2200100570

100577

NORTH AMERICAN AVIATION, INC. / SID - Continued					NORTH AMERICAN AVIATION, INC. / SID - Continued				
SID 63 -	143-14	16-03-65	*66-12933	NAS 9-150	SID 63 -	218	06-08-63	*65-10092	NAS9-150
	ACTUAL WEIGHT AND BALANCE REPORT BOILERPLATE STACK NO.22 HIGH ALTITUDE ABORT TEST (U)					GSE MAINTENANCE HANDBOOK, PYROTECHNICS INITIATORS SUBSTITUTE SET			
SID 63 -	143-14-W	28-04-65	*66-12965	NAS 9-150	SID 63 -	222	08-08-63	*66-12768	NAS9-150
	PRE-FLIGHT ACTUAL WEIGHT AND BALANCE REPORT BOILERPLATE STACK NO. 22 HIGH ALTITUDE ABORT TEST (U)					SUPPORT EQUIPMENT MAINTENANCE HANDBOOK LAUNCH ESCAPE SEQUENCER BENCH MAINTENANCE EQUIPMENT MODEL C14-209			
SID 63 -	143-15	26-05-65	*66-12966	NAS 9-150	SID 63 -	223	11-06-65	*66-12667	NAS9-150
	ACTUAL WEIGHT AND BALANCE REPORT-BOILERPLATE NO. 29-C/M FLOTATION TEST VEHICLE (U)					ON-BOARD RECORDER CHECKOUT UNIT,MODEL C14-031,OPERATION AND SERVICE INSTRUCTIONS			
SID 63 -	143-16	18-06-65	*66-12967	NAS 9-150	SID 63 -	224	19-03-65	*65-10231	NAS9-150
	PREFLIGHT REPORT CM BOILERPLATE NO. 6A AIRPLANE DROP-PARACHUTE TEST (U)					APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS ANTENNA CHECKOUT GROUP (MODEL C14-032)			
SID 63 -	143-17-W	14-06-65	*66-12968	NAS 9-150	SID 63 -	225	30-04-65	*66-12668	NAS9-150
	PRE-FLIGHT ACTUAL WEIGHT AND BALANCE REPORT BOILERPLATE 23A LES AND C/M FOR PAD ABORT (U)					GSE OPERATION SERVICE INSTRUCTIONS, TEST CONDUCTOR CONSOLE (MODIFICATION FOR AF-002)			
SID 63 -	143-19	19-08-65	*66-12969	NAS 9-150	SID 63 -	226	07-08-63	*66-12767	NAS9-150
	ACTUAL WEIGHT AND BALANCE BOILERPLATE 28 COMMAND MODULE (U)					SUPPORT EQUIPMENT MAINTENANCE HANDBOOK DATA RECORDING GROUP MODEL C14-020 AND SIGNAL CONDITIONER CONSOLE MODEL C14-135			
SID 63 -	145	00-04-63	*66-11277	NAS9-150	SID 63 -	227	08-08-63	*66-12761	NAS9-150
	TEST AND DATA REPORT FOR APOLLO MODEL FS-2 TESTS IN THE AMES UNITARY PLAN WIND TUNNELS TO MEASURE LAUNCH ESCAPE VEHICLE COMPONENT LOADS(U)					SUPPORT EQUIPMENT MAINTENANCE HANDBOOK PYROTECHNICS BENCH MAINTENANCE EQUIPMENT-MODEL C14-051			
SID 63 -	153-1	02-12-63	*66-13683	NAS 9-150	SID 63 -	228	25-07-63	*65-10091	NAS9-150
	CONFIGURATION PLAN,APOLLO PROGRAM,PART A.FIRM COST PROPOSAL FOR MDS-7					APOLLO LAUNCH ESCAPE SYSTEM MAINTENANCE PROCEDURES			
SID 63 -	153-2	02-12-63	*66-13167	NAS9-150	SID 63 -	238	05-06-65	*66-12666	NAS9-150
	PRELIMINARY CONFIGURATION PLAN APOLLO PROGRAM PART B FIRM COST PROPOSAL FOR MDS-7					GSE OPERATION, SERVICE, AND MAINTENANCE INSTRUCTIONS, HANDLING EQUIPMENT			
SID 63 -	163	00-04-63	*66-11278	NAS9-150	SID 63 -	267	15-07-63	*66-12683	NAS9-150
	DATA REPORT OF A 0.055-SCALE DYNAMIC STABILITY MOD (FD-2) TO DETERMINE FLOW SEPARATOR EFFECTS-LANGLEY 8-FT TRANSONIC PRESSURE TUNNEL (U)					APOLLO COMBINED SYSTEMS MAINTENANCE MANUAL (APPLICABLE TO BOILERPLATE 12 ONLY)			
SID 63 -	180	15-10-65	*66-13221	NAS9-150	SID 63 -	271	20-03-63	*65-10110	NAS9-150
	APOLLO DOCUMENTATION LIST-FINAL REPORT					ESTIMATED WEIGHT, BALANCE, INERTIA AND WEIGHT DISTRIBUTION FOR APOLLO AIRFRAME CONFIGURATIONS			
SID 63 -	193	27-03-63	*65-10258	NAS9-150	SID 63 -	274	00-07-63	*66-11286	NAS9-150
	STRUCTURAL ANALYSIS OF THE APOLLO 0.045-SCALE FSV-3 FORCE MODEL					WIND TUNNEL TESTS/C.10-SCALE MODEL (FSC-1)/EFFECT OF THE CM/SEVERAL PARACHUTE PARAMETERS ON DROGUE CHUTE STABILITY (U)			
SID 63 -	197	06-04-63	*66-11279	NAS9-150	SID 63 -	277	00-08-63	*66-11287	NAS9-150
	DATA REPORT OF 0.055-SCALE DYNAMIC STABILITY MODEL (FD-21)/FLOW SEPARATOR EFFECTS-HIGH MACH LEG, LANGLEY UNITARY PLAN WIND TUNNEL (U)					LOW SPEED WIND TUNNEL TESTS,0.10-SCALE MODEL (FDC-1),DYNAMIC STABILITY CHARACTERISTICS OF COMBINED CM AND DROGUE PARACHUTE (U)			
SID 63 -	214	25-10-63	*66-12736	NAS 9-150	SID 63 -	313	22-02-65	*65-10188	NAS9-150
	DESCRIPTION MANUAL-BOILERPLATE 6 (U)					APOLLO COMMAND AND SERVICE MODULE SYSTEM SPECIFICATION (BLOCK 1) (U)			
SID 63 -	215	11-06-65	*65-10126	NAS9-150	SID 63 -	316	00-04-63	*66-11288	NAS9-150
	APOLLO SUPPORT EQUIPMENT DATA SHEETS, AUXILIARY, CHECKOUT, AND SERVICE EQUIPMENT					PRETEST REPORT FOR TESTS OF APOLLO FD-5 FREE-OSCILLATION,DYNAMIC STABILITY MODELS IN THE AEOC VKF TUNNEL A			
SID 63 -	217	06-05-63	*66-12758	NAS9-150	SID 63 -	317	00-07-63	*66-11289	NAS9-150
	SUPPORT EQUIPMENT MAINTENANCE HANDBOOK LAUNCH ESCAPE TOWER SUBSTITUTE UNIT MODEL A14-001					STRUCTURAL ANALYSIS OF THE 0.050-AND 0.059-SCALE APOLLO DYNAMIC STABILITY MODELS (FD-5)			

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 63 - 319 00-06-63 *66-11290 NAS9-150
DATA-DROGUE PARACHUTE MODEL (FDC-1) 16 FOOT TRANSONIC LANGLEY TUNNEL DYNAMIC STABILITY-CM AND PARACHUTE COMBINATION(U)

SID 63 - 328 15-04-64 *65-10133 NAS9-150
APOLLO IN-FLIGHT MAINTENANCE CONCEPT

SID 63 - 352 10-04-63 *66-11282 NAS9-150
PRETEST REPORT FOR THE 0.045-SCALE APOLLO FORCE MODEL FSJ-3 WIND TUNNEL TEST IN THE AECC VON KARMAN GAS DYNAMICS FACILITY TUNNEL A

SID 63 - 423 14-02-64 *66-12092 NAS 9-150
END ITEM SPECIFICATION, BOILERPLATE NUMBER 12 (U)

SID 63 - 448- 1 00-07-63 *66-11280 NAS9-150
DATA REPORT FOR AMES UPWT TESTS, 0.105-SCALE FS-2 STATIC FORCE MOD. AT MACH. 0.5 TO 3.4 TO EVALUATE AERODYNAMIC STRAKES ATT+ 5

SID 63 - 448- 2 00-06-63 *66-11281 NAS9-150
APP C DATA REPORT/AMES UPWT TESTS 0.105-SCALE FS-2 STATIC FORCE MOD M ACH NO 0.5 TO 3.4/EVALUATE AERO STRAKES ATTACHED CM (FIFTH SERIES)

SID 63 - 457 00-05-63 *66-11283 NAS9-150
PRETEST REPORT FOR THE 0.045-SCALE APOLLO PRESSURE MODEL (PS-3) WITH STRAKES IN THE LANGLEY-8 FOOT TRANSONIC PRESSURE WIND TUNNEL

SID 63 - 472 00-06-63 *66-11284 NAS9-150
PRETEST REPORT FD-5 FREE OSCILLATION DYNAMIC STABILITY MOD TO DETERMINE STRAKE EFFECTS IN THE 11-X 11-FT TEST SECTION OF THE AMES UPWT

SID 63 - 501 15-01-65 *66-13197 NAS9-150
APOLLO MEASUREMENT REQUIREMENTS S/C 001 AND TEST FIXTURE 2

SID 63 - 502 20-01-66 *66-13195 NAS9-150
APOLLO MEASUREMENT REQUIREMENTS S/C 002

SID 63 - 506 15-04-65 *66-13196 NAS9-150
APOLLO CM/SM MEASUREMENT REQUIREMENTS S/C 006

SID 63 - 506- 1 09-03-64 *66-13320 NAS9-150
CSM MEASUREMENT REQUIREMENTS, AF-006, VOL. I

SID 63 - 508 22-02-66 *66-13198 NAS9-150
CM/SM MEASUREMENT REQUIREMENT S/C 008

SID 63 - 509 28-02-66 *66-13202 NAS9-150
APOLLO MEASUREMENT REQUIREMENTS S/C 009

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 63 - 509- 3 01-10-63 *65-10118 NAS9-150
CSM MEASUREMENT REQUIREMENTS AF 009 (U) VOL. III. FLIGHT QUALIF. TELEMETRY AND TAPE RECORDER CHANNEL DESIGNATIONS

SID 63 - 511 12-04-66 *66-13201 NAS 9-150
APOLLO CM/SM MEASUREMENT REQUIREMENTS S/C 011

SID 63 - 511- 2 02-10-63 *65-10117 NAS9-150
APOLLO COMMAND MODULE/SERVICE MODULE MEASUREMENT REQUIREMENTS AIRFRAME 011 (U) VOL. II. PCM TELEMETRY CHANNEL ASSIGNMENTS

SID 63 - 512 20-06-66 *66-13203 NAS9-150
APOLLO CM/SM MEASUREMENT REQUIREMENTS S/C 012, S/C 014

SID 63 - 517 01-02-66 *66-13194 NAS9-150
APOLLO CM/SM MEASUREMENT REQUIREMENTS S/C 017, S/C 020

SID 63 - 559 01-04-65 *66-13030 NAS9-150
APOLLO MEASUREMENT REQUIREMENTS BOILERPLATES 9 AND 26

SID 63 - 562 26-02-64 *66-11968 NAS9-150
APOLLO MEASUREMENT REQUIREMENTS BOILERPLATE 12 (U)

SID 63 - 563 27-09-63 *66-11969 NAS9-150
APOLLO MEASUREMENT REQUIREMENTS BOILERPLATE 13 (U)

SID 63 - 564 14-02-65 *66-13193 NAS9-150
APOLLO CM/SM MEASUREMENT REQUIREMENTS BOILERPLATE 14

SID 63 - 565 14-10-63 *66-11974 NAS9-150
APOLLO MEASUREMENT REQUIREMENTS BOILERPLATE 15 (U)

SID 63 - 568 08-11-63 *66-11975 NAS9-150
APOLLO MEASUREMENT REQUIREMENTS BOILERPLATE 18 (U)

SID 63 - 572 01-05-65 *66-11976 NAS9-150
APOLLO MEASUREMENTS REQUIREMENTS BOILERPLATE 22

SID 63 - 574 01-04-65 *66-12032 NAS9-150
APOLLO MEASUREMENTS REQUIREMENTS BOILERPLATE 23A

SID 63 - 6C7 00-05-63 *66-13169 NAS9-150
THE INTERPLANETARY MAGNETIC FIELD AS MEASURED BY MARINER II

142

2335100570

100579
 001
 05

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 63 - 608 00-06-63 *66-11291 NAS9-150
 PRETEST REPORT FOR LOW-SPEED TESTS ON THE 0.105-SCALE FS-2 CM AT HIGH
 ROLL ANGLES IN THE 7-BY 7 FT. NAA TRISONIC WIND TUNNEL

SID 63 - 616 00-07-63 *66-11292 NAS9-150
 TABULATED-PLOTTED DATA DYNAMIC STABILITY MODEL (FD-3) CM STABILITY
 LAUNCH ESCAPE VEHICLE FLOW SEPARATOR EFFECTS-MACH 1.5-01 (U)

SID 63 - 619- 1 16-08-63 *65-10033 NAS9-150
 APOLLO ELECTRICAL UMBILICAL REQUIREMENTS FLIGHT RESEARCH AND DEVELOPM
 ENT VEHICLE LISTS (U)

SID 63 - 619- 2 15-01-64 *65-10034 NAS9-150
 APOLLO ELECTRICAL UMBILICAL REQUIREMENTS OPERATIONAL VEHICLES

SID 63 - 620 22-01-64 *66-11889 NAS9-150
 PROJECT APOLLO END ITEM SPECIFICATION BOILERPLATE NUMBER 13 (U)

SID 63 - 623 00-06-63 *66-11285 NAS9-150
 HEAT TRANSFER-PRESSURE DISTRIBUTION-.02 SCALE MODELS H-1 PS-1 AND HEM
 ISPHERE CYLINDERS H-9 PS-9 AT MACH 10 (U)

SID 63 - 650 00-07-65 *66-11300 NAS9-150
 PRESSURE MODEL (PS-3) WITH STRAKES IN TUNNELS A AND C OF THE AEDC VON
 KARMAN GAS DYNAMICS VOLUME II FACILITY (U) (APP B-TAB.DATA)

SID 63 - 650 00-07-64 *66-11299 NAS9-150
 DATA REPORT FOR THE APOLLO PRESSURE MODEL (PS-3) WITH STRAKES IN TUNN
 ELS A AND C OF THE AEDC VON KARMAN GAS DYNAMICS FACILITY (U) VOL I

SID 63 - 653 15-01-65 *65-10070 NAS9-150
 APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS, R
 ADAR TRANSPONDER AND RECOVERY BEACON CHECKOUT UNIT MODEL C14-112

SID 63 - 677 17-06-63 *66-12903 NAS 9-150
 LES STATIC FIRING TEST-(APOLLO TEST REQUIREMENTS-501) (U)

SID 63 - 685- 1 00-08-63 *66-11293 NAS9-150
 EXPERIMENTAL HEAT TRANSFER DISTRIBUTIONS OF LAUNCH/ENTRY 0.045-SCALE
 APOLLO MODELS H-2,HL-1, HL-1B AT MACH NO. 2.5 3.71 (U)

SID 63 - 685- 2 00-08-63 *66-11294 NAS9-150
 EXPERIMENTAL HEAT TRANSFER DISTRIBUTIONS OVER LAUNCH/ENTRY CONFIG.OF
 0.045-SCALE MODELS H-2,HL-1,HL-1B AT MACH 2.5,3.71(APP.A)(U)

SID 63 - 685- 3 00-08-63 *66-11295 NAS9-150
 EXPERIMENTAL HEAT TRANSFER DISTRIBUTIONS OVER LAUNCH AND ENTRY CONFIG
 0.045-SCALE MODELS H-2,HL-1,HL-1B AT MACH NO.2.5,3.71 APP.B(U)

SID 63 - 688 00-10-63 *66-11297 NAS9-150
 EXPERIMENTAL DISTRIBUTIONS(HEAT TFR.-LAUNCH,PRESSURE-ENTRY CONFIG)
 0.045-SCALE APOLLO MODELS H-2,HL-1,HL-1B PS-3 AT MACH 10 (U) VOL. 1

SID 63 - 688 00-10-63 *66-11298 NAS9-150
 EXPERIMENTAL DISTRIBUTIONS(HEAT TRANSFER-LAUNCH,ANDPRESSURE-ENTRY CON
 FIG.10.045-SC.MODS.H-2,HL-1,HL-1B,PS-3 AT MACH.10.(U) VOL.II,III,IV

SID 63 - 690 02-06-64 *65-10056 NAS9-150
 PROJECT APOLLO END ITEM SPECIFICATION BOILERPLATE NO. 15 (U)

NORTH AMERICAN AVIATION, INC./ SID - Continued

SIC 63 - 691 30-07-64 *65-10195 NAS9-150
 PROJECT APOLLO END ITEM SPECIFICATION,BOILERPLATE NO. 16

SID 63 - 693 10-03-65 *66-11884 NAS9-150
 END ITEM SPECIFICATION-BOILERPLATE NUMBER 22 (U)

SID 63 - 694 09-10-64 *65-10192 NAS9-150
 PROJECT APOLLO END ITEM SPECIFICATION, BOILERPLATE NO. 23 (U)

SID 63 - 695 30-07-64 *65-10141 NAS9-150
 PROJECT APOLLO END ITEM SPECIFICATION BOILERPLATE NUMBER 26

SIC 63 - 696 04-09-64 *66-11890 NAS9-150
 END ITEM SPECIFICATIGN BOILERPLATE NUMBER 27 (U)

SIC 63 - 698 04-09-64 *66-11891 NAS9-150
 END ITEM SPECIFICATION BOILERPLATE NUMBER 22

SID 63 - 699 22-02-65 *67-14748 NAS9-150
 CSM 002 END ITEM SPECIFICATION PART 1,PERFORMANCE/DESIGN REQUIREMENTS
 APOLLO (U)

SIC 63 - 700 22-02-65 *67-14747 NAS9-150
 CSM 008 END ITEM SPECIFICATION PART 1,PERFORMANCE/DESIGN
 REQUIREMENTS APOLLO (U)

SID 63 - 701 22-02-65 *66-10454 NAS9-150
 CSM 009 END ITEM SPECIFICATION-PART 1 PERFORMANCE/DESIGN REQUIREMENTS
 APOLLO (U)

SIC 63 - 702 11-01-65 *67-14783 NAS9-150
 CSM END ITEM SPECIFICATION PART 1,PERFORMANCE AND DESIGN REQUIREMENTS
 SPACECRAFT 010 APOLLO

SID 63 - 703 22-02-65 *67-14746 NAS9-150
 CSM 011 END ITEM SPECIFICATION PART 1,PERFORMANCE/DESIGN REQ.
 APOLLO (U)

SID 63 - 705 15-02-67 *66-10731 NAS9-150
 INDEX OF APOLLO SUPPORT MANUALS AND RELATED COMMERCIAL EQUIPMENT MANU
 ALS/DRAWINGS

SID 63 - 729 06-08-63 *66-12729 NAS 9-150
 SUPPORT EQUIPMENT MAINTENANCE HANDBOOK CHECKOUT TRAILER MODEL C14-173

SID 63 - 732 01-07-63 *66-12476 NAS9-150
 OPERATION AND TEST PROCEDURES FOR ASSEMBLY,ERECTION,SYSTEM/INTEGRATED
 SYSTEM CHECKOUT,AND LAUNCH,8P-6

SID 63 - 738 17-06-63 *66-11156 NAS9-150
 INTEGRATED SYSTEMS GSE OPERATIONAL CONCEPT AFRR 001 AND TEST FIXTURE
 F-2

SID 63 - 746 05-07-63 *65-10200 NAS9-150
 FINAL REPORT ON APOLLO PLASMA REENTRY STUDIES

CORPORATE AUTHOR INDEX

TYPICAL CITATION

① Contractor report number
 AP-M-2436

② Issue date:
 day, month, year
 11-02-64
 LEM RELIABILITY QUARTERLY PROGRESS REPORT, DEC. 1963

③ MSC accession number
 *65-10292

④ Contract number
 NAS9-497

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 63 - 754 00-07-63 *66-11296 NAS9-150
 WIND TUNNEL TEST OF THE LAUNCH ESCAPE VEHICLE JET EFFECTS MODEL (FSJ-111) IN THE LANGLEY RESEARCH CENTER 16-FT TRANSONIC TUNNEL (U)

SID 63 - 769 21-06-63 *66-11886 NAS9-150
 GSE END ITEM SPECIFICATION FOR LAUNCH ESCAPE TOWER SUBSTITUTE UNIT (MODEL A14-001)

SID 63 - 770 21-06-63 *65-10069 NAS9-150
 GSE END ITEM SPECIFICATION FOR COMMAND MODULE SUBSTITUTE UNIT (MODEL NO. A14-002)

SID 63 - 771 21-06-63 *66-11887 NAS9-150
 GSE END ITEM SPECIFICATION FOR PYROTECHNIC INITIATORS SUBSTITUTE SET (MODEL A14-003)

SID 63 - 772 00-00-63 *66-11611 NAS9-150
 GSE END ITEM SPECIFICATIONS-BENCH MAINTENANCE ALIGNMENT EQUIPMENT, LAUNCH ESCAPE SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)

SID 63 - 773 21-06-63 *66-11426 NAS 9-150
 GSE END ITEM SPECIFICATION FOR PAD ABORT ADAPTER (MODEL NO A14-C13)

SID 63 - 776 00-00-63 *66-11595 NAS9-150
 GSE END ITEM SPECIFICATIONS-FACILITY SERVICES-CSM-ENVIRONMENTAL SYSTEM SUPPORT,(NOT MISSION ESSENTIAL)

SID 63 - 777 00-00-63 *66-11594 NAS9-150
 GSE END ITEM SPECIFICATIONS-ADAPTERS AND INSTALLATION EQUIPMENT-CSM-ENVIRONMENTAL SYSTEM SUPPORT,(NOT MISSION ESSENTIAL)

SID 63 - 778 00-00-65 *66-11604 NAS9-150
 GSE END ITEM SPECIFICATIONS-MOTORS,DUMMIES,LAUNCH ESCAPE SYSTEM SUPPORT,(NOT MISSION ESSENTIAL)

SID 63 - 779 00-00-65 *66-11674 NAS9-150
 GSE END ITEM SPECIFICATIONS-MOTORS,DUMMIES,LAUNCH ESCAPE SYSTEM SUPPORT,(NOT MISSION ESSENTIAL)

SID 63 - 780 00-00-65 *66-11604 NAS9-150
 GSE END ITEM SPECIFICATIONS-MOTORS,DUMMIES,LAUNCH ESCAPE SYSTEM SUPPORT,(NOT MISSION ESSENTIAL)

SID 63 - 781 02-07-65 *66-11429 NAS 9-150
 GSE END ITEM SPEC FOR AUXILIARY CRANE CONTROL MODEL NO A14-046

SID 63 - 782 00-00-63 *66-11611 NAS9-150
 GSE END ITEM SPECIFICATIONS-BENCH MAINTENANCE ALIGNMENT EQUIPMENT, LAUNCH ESCAPE SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 63 - 783 21-06-63 *65-10130 NAS9-150
 GSE END ITEM SPECIFICATION FOR EARTH LANDING SYSTEM, EQUIPMENT WEIGHT AND BALANCE (MODEL NO. A14-048)

SID 63 - 784 21-06-63 *65-10135 NAS9-150
 GSE END ITEM SPECIFICATION FOR TEST CONDUCTOR GROUP MODEL NO. C14-019

SID 63 - 786 00-00-65 *66-11515 NAS9-150
 GSE END ITEM SPECIFICATION ELECTRICAL JUNCTION BOXES CSM/ACCEPTANCE CHECKOUT EQUIPMENT INTERFACES (NOT MISSION ESSENTIAL) (1963,1965)

SID 63 - 787 00-00-63 *66-11611 NAS9-150
 GSE END ITEM SPECIFICATIONS-BENCH MAINTENANCE ALIGNMENT EQUIPMENT, LAUNCH ESCAPE SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)

SID 63 - 789 21-06-63 *65-10075 NAS9-150
 GSE END ITEM SPECIFICATION FOR ANTENNA CHECKOUT GROUP MODEL NO. C14-032

SID 63 - 790 21-06-63 *66-11888 NAS9-150
 GSE END ITEM SPECIFICATION FOR PYROTECHNICS BENCH MAINTENANCE EQUIPMENT (MODEL C14-051)

SID 63 - 791 21-06-63 *66-11885 NAS9-150
 GSE END ITEM SPECIFICATION FOR ELECTRICAL CABLE SET (MODEL C14-108)

SID 63 - 792 21-06-63 *65-10071 NAS9-150
 GSE END ITEM SPECIFICATION FOR SIGNAL CONDITIONER MODEL NO. C14-135 (REV NO. 1 17-FEB-65)

SID 63 - 793 16-01-64 *65-10072 NAS9-150
 GSE END ITEM SPECIFICATION FOR TEST FIXTURE, Q-BALL (ANALYZER) MODEL NO. C14-137

SID 63 - 794 21-06-63 *66-11892 NAS9-150
 GSE END ITEM SPECIFICATION FOR JUNCTION BOX ASSEMBLY-TRAILER BP 6 (MODEL C14-169)

SID 63 - 795 21-06-63 *66-11893 NAS9-150
 GSE END ITEM SPECIFICATION FOR JUNCTION BOX ASSEMBLY-PAD, BP6 (MODEL C14-171)

SID 63 - 796 21-06-63 *66-11894 NAS9-150
 GSE END ITEM SPECIFICATION FOR TRAILER-CHECKOUT (MODEL C14-173)

SID 63 - 799 00-00-63 *66-11653 NAS9-150
 GSE END ITEM SPECIFICATIONS-WEIGHT AND BALANCE TESTS-HANDLING EQUIPMENT-CSM-STRUCTURES SUPPORT.(NOT MISSION ESSENTIAL) (1963-1965)

SID 63 - 800 21-06-63 *66-11895 NAS9-150
 GSE END ITEM SPECIFICATION FOR SLING ASSEMBLY-TEST VEHICLE ADAPTER (MODEL H14-9014)

10050101

111

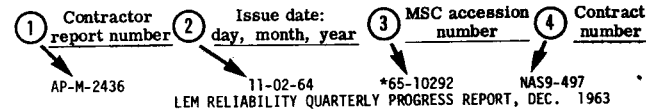
10501525

NORTH AMERICAN AVIATION, INC./ SID - Continued				
SIC 63 -	801	18-12-63	*66-11896	NAS9-150 GSE END ITEM SPECIFICATION FOR JACK-SET WEIGHT AND BALANCE MODEL H14-9015
SID 63 -	802	00-00-63	*66-11652	NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS AND HOISTS-CSM-STRUCTURES SUPPORT (NOT MISSION ESSENTIAL) (1963-1965)
SIC 63 -	803	21-06-63	*66-11898	NAS9-150 GSE END ITEM SPECIFICATION FOR GENERAL PURPOSE DOLLY (MODEL H14-9076)
SID 63 -	804	00-00-63	*66-11610	NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS,RIGGING,CSM AND LES LAUNCH ESCAPE SYSTEM SUPPORT,(NOT MISSION ESSENTIAL) (1963-1965)
SID 63 -	805	11-12-63	*66-11897	NAS9-150 GSE END ITEM SPECIFICATION FOR LAUNCH ESCAPE ALIGNMENT STAND (MODEL H 14-011)
SID 63 -	806	00-00-63	*66-11607	NAS9-150 GSE END ITEM SPECIFICATIONS-LAUNCH ESCAPE SYSTEM SUPPORT-POSITIONING AND TRANSPORTATION EQUIPMENT,(NOT MISSION ESSENTIAL)(1963-1965)
SID 63 -	807	22-06-65	*66-11899	NAS9-150 GSE END ITEM SPECIFICATION FOR FIXTURE,WEIGHT AND BALANCE MODEL H14-017 ADDENDUM VIA
SID 63 -	808	00-00-64	*66-11637	NAS9-150 GSE END ITEM SPECIFICATIONS-SUPPORT AND HANDLING EQUIPMENT-LAUNCH ESCAPE SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)
SID 63 -	809	00-00-64	*66-11605	NAS9-150 GSE END ITEM SPECIFICATIONS-MAINTENANCE ACCESS EQUIPMENT-LAUNCH ESCAPE SYSTEM SUPPORT,(NOT MISSION ESSENTIAL) (1964-1965)
SID 63 -	810	00-00-64	*66-11637	NAS9-150 GSE END ITEM SPECIFICATIONS-SUPPORT AND HANDLING EQUIPMENT-LAUNCH ESCAPE SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)
SID 63 -	811	00-00-63	*66-11608	NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS,STRUCTURES AND MOTOR ASSEMBLIES, LAUNCH ESCAPE SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)(1963-1965)
SID 63 -	812	15-01-64	*66-11900	NAS9-150 GSE END ITEM SPECIFICATION FOR ELECTRONIC WEIGHING KIT (3000 NO CAPACITY) MODEL H14-040
SID 63 -	813	15-02-64	*66-11901	NAS9-150 GSE END ITEM SPECIFICATION FOR ELECTRONIC WEIGHING KIT (30,000 NO CAPACITY) MODEL H14-041
SID 63 -	814	00-00-63	*66-11606	NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS,JETTISON MOTOR-LAUNCH ESCAPE SYSTEM SUPPORT,(NOT MISSION ESSENTIAL) (1963-1965)
SID 63 -	815	00-00-65	*66-11533	NAS9-150 GSE END ITEM SPECIFICATIONS FOR PARACHUTE HANDLING EQUIPMENT (1964-1965)
SID 63 -	816	07-12-63	*66-11902	NAS9-150 GSE END ITEM SPECIFICATION FOR POSITIONING TRAILER NARROW BASE MODEL H14-352

NORTH AMERICAN AVIATION, INC./ SID - Continued				
SID 63 -	817	00-00-63	*66-11606	NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS,JETTISON MOTOR-LAUNCH ESCAPE SYSTEM SUPPORT,(NOT MISSION ESSENTIAL) (1963-1965)
SID 63 -	818	00-00-64	*66-11637	NAS9-150 GSE END ITEM SPECIFICATIONS-SUPPORT AND HANDLING EQUIPMENT-LAUNCH ESCAPE SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)
SID 63 -	819	00-00-63	*66-11652	NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS AND HOISTS-CSM-STRUCTURES SUPPORT (NOT MISSION ESSENTIAL) (1963-1965)
SID 63 -	820	00-00-63	*66-11610	NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS,RIGGING,CSM AND LES LAUNCH ESCAPE SYSTEM SUPPORT,(NOT MISSION ESSENTIAL) (1963-1965)
SID 63 -	821-C	00-00-63	*66-11607	NAS9-150 GSE END ITEM SPECIFICATIONS-LAUNCH ESCAPE SYSTEM SUPPORT-POSITIONING AND TRANSPORTATION EQUIPMENT,(NOT MISSION ESSENTIAL)(1963-1965)
SID 63 -	822	21-06-63	*66-11903	NAS9-150 GSE END ITEM SPECIFICATION FOR ADAPTER ROLL COVER MODEL NO H14-084
SID 63 -	822- 6	00-00-63	*66-13345	NAS9-150 MONTHLY FAILURE SUMMARIES-(SEPT.,OCT.,NOV.,DEC.,1963)
SID 63 -	823	00-00-63	*66-11608	NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS,STRUCTURES AND MOTOR ASSEMBLIES, LAUNCH ESCAPE SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)(1963-1965)
SID 63 -	824	00-00-63	*66-11651	NAS9-150 GSE END ITEM SPECIFICATIONS SUPPORT AND RETENTION EQUIPMENT-CSM-STRUCTURES SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)
SID 63 -	826	15-01-64	*65-10146	NAS9-150 GSE END ITEM SPECIFICATION FOR COMMAND MODULE HATCH ACCESS STAND MODEL H14-091
SID 63 -	827	00-00-63	*66-11608	NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS,STRUCTURES AND MOTOR ASSEMBLIES, LAUNCH ESCAPE SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)(1963-1965)
SID 63 -	828	00-00-64	*66-11605	NAS9-150 GSE END ITEM SPECIFICATIONS-MAINTENANCE ACCESS EQUIPMENT-LAUNCH ESCAPE SYSTEM SUPPORT,(NOT MISSION ESSENTIAL) (1964-1965)
SID 63 -	829	00-00-63	*66-11608	NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS,STRUCTURES AND MOTOR ASSEMBLIES, LAUNCH ESCAPE SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)(1963-1965)
SID 63 -	830	00-00-64	*66-11605	NAS9-150 GSE END ITEM SPECIFICATIONS-MAINTENANCE ACCESS EQUIPMENT-LAUNCH ESCAPE SYSTEM SUPPORT,(NOT MISSION ESSENTIAL) (1964-1965)
SID 63 -	831	00-00-63	*66-11610	NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS,RIGGING,CSM AND LES LAUNCH ESCAPE SYSTEM SUPPORT,(NOT MISSION ESSENTIAL) (1963-1965)
SID 63 -	832	19-12-63	*66-11904	NAS9-150 GSE END ITEM SPECIFICATION FOR STAND-ACCESS,LES,BUILD-UP MODEL H14-097

CORPORATE AUTHOR INDEX

TYPICAL CITATION



946

NORTH AMERICAN AVIATION, INC./SID - Continued

- SIC 63 - 833 00-00-63 *66-11609 NAS9-150
GSE END ITEM SPECIFICATIONS-TOOLS, LES ASSEMBLY-LAUNCH ESCAPE SYS. SU
PPORT-(NOT MISSION ESSENTIAL) (1963-1965)
- SIC 63 - 834 00-00-63 *66-11609 NAS9-150
GSE END ITEM SPECIFICATIONS-TOOLS, LES ASSEMBLY-LAUNCH ESCAPE SYS. SU
PPORT-(NOT MISSION ESSENTIAL) (1963-1965)
- SIC 63 - 835 13-01-64 *66-11905 NAS9-150
GSE END ITEM SPECIFICATION FOR WRENCH-SPANNER,UMBILICAL DISCONNECT MO
DEL H14-125
- SIC 63 - 836 00-00-65 *66-11577 NAS9-150
GSE END ITEM SPECIFICATIONS-BATTERY CHARGING AND MAINTENANCE UNITS-CS
M ELECTRICAL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)(1963-1965)
- SIC 63 - 837-8 00-00-66 *66-11580 NAS9-150
GSE END ITEM SPECIFICATION-MOBILE GENERAL PURPOSE EQUIPMENT-CSM SYSTE
MS SUPPORT-(NOT MISSION ESSENTIAL) (1964-1966)
- SIC 63 - 881 15-07-64 *65-10012 NAS9-150
GROUND OPERATIONAL SUPPORT SYSTEMS INTERFACE REPORT SECTION 1. THE AP
OLLO SPACECRAFT
- SIC 63 - 886 11-06-65 *66-12659 NAS9-150
APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS PY
ROTECHNICS BENCH MAINTENANCE EQUIPMENT MODEL C14-051
- SIC 63 - 902 00-07-63 *66-11614 NAS9-150
TABULATED-PLOTTED DATA-MODEL FS-3 WIND TUNNEL TESTS-TUNNELS A AND C V
ON KARMAN GAS DYNAMICS FACILITY (U)
- SIC 63 - 911 00-11-63 *66-11301 NAS9-150
STRUCTURAL ANALYSIS OF THE 0.055 SCALE APOLLO TRANSIENT PRESSURE MODE
L (PSTL-2)
- SIC 63 - 925 30-04-65 *66-12669 NAS9-150
GSE OPERATION AND SERVICE INSTRUCTIONS LAUNCH VEHICLE SUBSTITUTE UNIT
(LJ-111) MODEL A14-018
- SIC 63 - 928 29-11-63 *66-12740 NAS 9-150
SUPPORT EQUIPMENT MAINTENANCE HANDBOOK-LAUNCH ESCAPE TOWER SUBSTITUTE
UNIT,MODEL A14-001
- SIC 63 - 929 11-06-65 *65-10129 NAS9-150
APOLLO GROUND SUPPORT EQUIP., OPERATIONAL AND SERVICE INST., LAUNCH E
SCAPE SYSTEM SEQUENCER BENCH MAINTENANCE EQUIPMENT,MODEL C14-029
- SIC 63 - 930 21-05-65 *66-12670 NAS9-150
APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS PY
ROTECHNICS INITIATORS SUBSTITUTE SET MODEL A14-003-101
- SIC 63 - 931 25-11-63 *66-12773 NAS9-150
SUPPORT EQUIPMENT MAINTENANCE HANDBOOK CP SUBSTITUTE UNIT (BOILERPLAT
ES 12,22,231)-MODEL A14-002

NORTH AMERICAN AVIATION, INC./SID - Continued

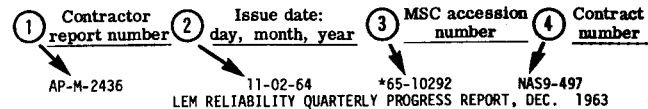
- SIC 63 - 946 15-12-63 *66-11946 NAS9-150
PERFORMANCE AND INTERFACE SPECIFICATION APOLLO BOILERPLATE NO 12 AND
LITTLE JOE II LAUNCH VEHICLE (U)
- SIC 63 - 948 01-09-64 *66-11947 NAS9-150
PERFORMANCE AND INTERFACE SPECIFICATION APOLLO BOILERPLATE NO 23 AND
LITTLE JOE II LAUNCH VEHICLE (U)
- SIC 63 - 955 07-08-63 *66-11157 NAS9-150
PACE BREADBOARD PHASE D TEST FORMAT
- SIC 63 - 1000 07-05-65 *66-13058 NAS9-150
APOLLO MANPOWER APPLICATION REPORT FOR THE MONTH OF MARCH 1965
- SIC 63 - 1027 00-11-63 *66-11302 NAS9-150
PRETEST REPORT FOR THE STATIC/TRANSIENT PRESSURE TESTS OF THE 0.055-S
CALE PSTL-2 MOD. IN THE AMES RESEARCH CENTER 9X7/11X11FT.WIND TUNNELS
- SIC 63 - 1035 00-10-63 *66-11303 NAS9-150
DATA,0.105 SCALE (FS-2) TO EVALUATE POST-ABORT CONFIG. AT MACH 0.4 TO
3.5 (TWT 90) (U)
- SIC 63 - 1050 20-08-63 *65-10077 NAS9-150
GSE END ITEM SPECIFICATION FOR LAUNCH ESCAPE TOWER SUBSTITUTE UNIT MO
DEL NO. A14-001 (-101 MODIFICATION)
- SIC 63 - 1051 20-08-63 *65-10078 NAS9-150
GSE END ITEM SPECIFICATION FOR COMMAND MODULE SUBSTITUTE UNIT MODEL N
O. A14-002 (-101 MODIFICATION)
- SIC 63 - 1052 07-12-63 *66-11869 NAS9-150
GSE END ITEM SPECIFICATION FOR PYROTECHNIC INITIATORS SUBSTITUTE SET
MODEL A14-003 (-101 MODIFICATION)
- SIC 63 - 1054 20-08-63 *66-11508 NAS9-150
GSE END ITEM SPECIFICATION FOR GROUND COOLING CART MODEL NO A14-011
- SIC 63 - 1055 06-12-63 *65-10079 NAS9-150
GSE END ITEM SPECIFICATION FOR LAUNCH VEHICLE SUBSTITUTE UNIT, LITTLE
JOE II MODEL A14-018
- SIC 63 - 1056 00-00-65 *66-11548 NAS9-150
GSE END ITEM SPECIFICATIONS-COVERS-CSM-STRUCTURES-(NOT MISSION ESSENT
IAL) (1964-1965)
- SIC 63 - 1059 06-12-63 *65-10080 NAS9-150
GSE END ITEM SPECIFICATION FOR TEST CONDUCTOR GROUP MODEL C14-019 (-1
01 MODIFICATION)
- SIC 63 - 1060 06-12-63 *65-10081 NAS9-150
GSE END ITEM SPECIFICATION FOR TELEMETRY GROUND STATION MODEL C14-021

505015050502

NORTH AMERICAN AVIATION, INC./SID - Continued	NORTH AMERICAN AVIATION, INC./SID - Continued
SID 63 - 1061 20-08-63 *66-11912 NAS9-150 GSE END ITEM SPECIFICATION FOR LAUNCH ESCAPE SEQUENCER BENCH MAINTENANCE EQUIPMENT MODEL NO C14-029 (-MODIFICATION)	SID 63 - 1081-A 00-00-66 *66-11580 NAS9-150 GSE END ITEM SPECIFICATION-MOBILE GENERAL PURPOSE EQUIPMENT-CSM SYSTEMS SUPPORT-(NOT MISSION ESSENTIAL) (1964-1966)
SID 63 - 1062 20-08-63 *65-10082 NAS9-150 GSE END ITEM SPECIFICATION FOR ANTENNA CHECKOUT GROUP MODEL NO. C14-032 (-101 MODIFICATION)	SID 63 - 1082 00-00-65 *66-11573 NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS AND HOISTING EQUIPMENT-CSM STRUCTURES SUPPORT.(NOT MISSION ESSENTIAL) (1964-1965)
SID 63 - 1063 20-08-63 *65-10083 NAS9-150 GSE END ITEM SPECIFICATION FOR PYROTECHNIC BENCH MAINTENANCE EQUIPMENT MODEL NO. C14-051 (-101 MODIFICATION)	SID 63 - 1083 00-00-65 *66-11577 NAS9-150 GSE END ITEM SPECIFICATIONS-BATTERY CHARGING AND MAINTENANCE UNITS-CSM ELECTRICAL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)(1963-1965)
SID 63 - 1064 20-08-63 *66-11913 NAS9-150 GSE END ITEM SPECIFICATION FOR ELECTRICAL CABLE SET MODEL NO C14-108 (-31 MODIFICATION)	SID 63 - 1084 00-00-65 *66-11550 NAS9-150 GSE END ITEM SPECIFICATIONS-TESTING/SERVICE EQUIPMENT-CSM-ENVIRONMENTAL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)
SID 63 - 1065 17-05-65 *65-10084 NAS9-150 APOLLO GSE END ITEM SPECIFICATION FOR CONSOLE ASSEMBLY-C-BAND TRANSPONDER CHECKOUT MODEL C14-112	SID 63 - 1092 12-04-64 *65-10272 NAS9-150 APOLLO S/C DESCRIPTION BOILERPLATE 12
SID 63 - 1067 00-00-64 *66-11441 NAS 9-150 GSE END ITEM SPECIFICATIONS-UMBILICAL JUNCTION BOXES MODELS C14-192 C14-136 (1963-1964)	SID 63 - 1094 18-11-63 *66-13162 NAS7-90(F) APPLICATION FOR ADDITIONAL INDUSTRIAL FACILITIES.VOL.II-MACHINERY AND EQUIPMENT
SID 63 - 1068 20-08-63 *65-10085 NAS9-150 GSE END ITEM SPECIFICATION FOR C-BAND ANTENNA COUPLER MODEL NO. C14-166	SID 63 - 1097 00-00-63 *66-11649 NAS9-150 GSE END ITEM SPECIFICATIONS-STANDS,TRANSPORT PROTECTIVE EQUIPMENT. CSM-STRUCTURES SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)
SID 63 - 1069 17-12-63 *66-11914 NAS9-150 GSE END ITEM SPECIFICATION FOR JUNCTION BOX ASSEMBLY-TRAILER MODEL NO C14-170	SID 63 - 1098 02-10-63 *65-10028 NAS9-150 GSE END ITEM SPECIFICATION FOR LAUNCH VEHICLE SUBSTITUTE UNIT C-1 MODEL NO. A14-021
SID 63 - 1071 00-00-63 *66-11652 NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS AND HOISTS-CSM-STRUCTURES SUPPORT (NOT MISSION ESSENTIAL) (1963-1965)	SID 63 - 1099 02-10-63 *65-10029 NAS9-150 GSE END ITEM SPECIFICATION FOR DISCONNECT SET-UMBILICAL, FLUID AND ELECTRICAL MODEL NO. A14-024
SID 63 - 1072 00-00-63 *66-11652 NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS AND HOISTS-CSM-STRUCTURES SUPPORT (NOT MISSION ESSENTIAL) (1963-1965)	SID 63 - 1101 00-00-64 *66-11650 NAS9-150 GSE END ITEM SPECIFICATIONS-MAINTENANCE AND ALIGNMENT EQUIPMENT-CSM-STRUCTURES SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)
SID 63 - 1074 18-12-63 *66-11915 NAS9-150 GSE END ITEM SPECIFICATION FOR ADAPTER-RCLL OVER MODEL H14-084 (-101 MODIFICATION)	SID 63 - 1103 02-10-63 *66-11916 NAS9-150 GSE END ITEM SPECIFICATION FOR SPACECRAFT GSE CROSSOVER DISTRIBUTOR MODEL NO A14-076
SID 63 - 1075 00-00-64 *66-11650 NAS9-150 GSE END ITEM SPECIFICATIONS-MAINTENANCE AND ALIGNMENT EQUIPMENT-CSM-STRUCTURES SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)	SID 63 - 1108 09-12-63 *66-11921 NAS9-150 GSE END ITEM SPECIFICATION FOR ELECTRICAL CABLE SET MODEL C14-186
SID 63 - 1076 00-00-65 *66-11581 NAS9-150 GSE END ITEM SPECIFICATION-STANDS AND RACKS-CSM SYSTEMS SUPPORT.(NOT MISSION ESSENTIAL)	SID 63 - 1109 00-00-66 *66-11510 NAS9-150 GSE END ITEM SPECIFICATION SIGNAL CONDITIONING AND POWER SUPPLY SETS CSM-ACE SUPPORT (NOT MISSION ESSENTIAL)(1963,1965,1966)
SID 63 - 1077 00-00-63 *66-11653 NAS9-150 GSE END ITEM SPECIFICATIONS-WEIGHT AND BALANCE TESTS-HANDLING EQUIPMENT-C-SM-STRUCTURES SUPPORT.(NOT MISSION ESSENTIAL) (1963-1965)	SID 63 - 1110 00-00-64 *66-11441 NAS 9-150 GSE END ITEM SPECIFICATIONS-UMBILICAL JUNCTION BOXES MODELS C14-192 C14-136 (1963-1964)
SID 63 - 1078 00-00-63 *66-11651 NAS9-150 GSE END ITEM SPECIFICATIONS SUPPORT AND RETENTION EQUIPMENT-CSM-STRUCTURES SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)	SID 63 - 1111 02-10-63 *65-10086 NAS9-150 GSE END ITEM SPECIFICATION FOR LAUNCH CONTROL GROUP MODEL NO. C14-414
SID 63 - 1080 00-00-63 *66-11653 NAS9-150 GSE END ITEM SPECIFICATIONS-WEIGHT AND BALANCE TESTS-HANDLING EQUIPMENT-C-SM-STRUCTURES SUPPORT.(NOT MISSION ESSENTIAL) (1963-1965)	SID 63 - 1112 16-01-64 *65-10087 NAS9-150 GSE END ITEM SPECIFICATION FOR LAUNCH CONTROL GROUP MODEL C14-414 (-101 MODIFICATION)

CORPORATE AUTHOR INDEX

TYPICAL CITATION



171

2335100584

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 63 - 1113 00-00-64 *66-11441 NAS 9-150
 GSE END ITEM SPECIFICATIONS-UMBILICAL JUNCTION BOXES MODELS C14-192
 C14-136 (1963-1964)
 SID 63 - 1114 02-10-63 *65-10088 NAS9-150
 GSE END ITEM SPECIFICATION FOR DATA DISTRIBUTION AND RECORDING CONSOL
 E MODEL NO. C14-420
 SID 63 - 1115 06-01-64 *65-10089 NAS9-150
 GSE END ITEM SPECIFICATION FOR DATA DISTRIBUTION AND RECORDING CONSOL
 E MODEL C14-420
 SID 63 - 1116 03-01-64 *65-10144 NAS9-150
 GSE END ITEM SPECIFICATION FOR SUPPORT BASE-SPACECRAFT MODEL H14-030
 (-101 MODIFICATION)
 SID 63 - 1117 00-00-63 *66-11649 NAS9-150
 GSE END ITEM SPECIFICATIONS-STANDS, TRANSPORT PROTECTIVE EQUIPMENT.
 CSM-STRUCTURES SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)
 SID 63 - 1118 15-01-64 *66-12085 NAS 9-150
 GSE END ITEM SPECIFICATION FOR WEIGHT AND BALANCE BEAM SERVICE MODULE
 AND ADAPTER MODEL H14-126
 SID 63 - 1119 00-00-65 *66-11519 NAS9-150
 GSE END ITEM SPECIFICATIONS.WEIGHT AND BALANCE TESTS,CSM STRUCTURES S
 UPPORT (NOT MISSION ESSENTIAL)
 SID 63 - 1120 00-00-63 *66-11649 NAS9-150
 GSE END ITEM SPECIFICATIONS-STANDS,TRANSPORT PROTECTIVE EQUIPMENT.
 CSM-STRUCTURES SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)
 SID 63 - 1123 00-10-63 *66-11405 NAS 9-150
 GSE END ITEM SPEC FOR FLUID DISTRIBUTION SYSTEM MODEL NO S14-036
 SID 63 - 1124 16-07-65 *66-11502 NAS9-150
 GSE END ITEM SPECIFICATION FOR SPACECRAFT BOILERPLATE SLING MODEL H14
 -9073
 SID 63 - 1125 12-12-63 *65-10090 NAS9-150
 GSE END ITEM SPECIFICATION FOR SIGNAL CONDITIONER MODEL C14-1125 (-10
 1 MODIFICATION)
 SID 63 - 1127 00-00-63 *66-11594 NAS9-150
 GSE END ITEM SPECIFICATIONS-ADAPTERS AND INSTALLATION EQUIPMENTACSM-E
 NVIRONMENTAL SYSTEM SUPPORT,(NOT MISSION ESSENTIAL)
 SID 63 - 1133 30-08-63 *66-10869 NAS9-1506
 MIDTERM REVIEW MODIFIED APOLLO LOGISTICS SPACECRAFT (U)

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 63 - 1135 00-02-64 *66-11304 NAS9-150
 DATA REPORT EXPERIMENTAL HEAT TFR.DISTR.FOR LAUNCH ENTRY CONFIG.OM
 THE 0.045-SCALE MODEL(H-2)WITH STRAKES AT MACH 10 VOL. I (U)
 SID 63 - 1135 00-02-64 *66-11306 NAS9-150
 DATA REPORT FOR EXPERIMENTAL HEAT TFR.DISTR.FOR LAUNCH ENTRY CONFIG
 ON 0.045-SC.MOD.(H-2)WITH STRAKES AT MACH.10 (U) VOL.IV,V,VI
 SID 63 - 1135 00-02-64 *66-11305 NAS9-150
 DATA FOR EXPERIMENTAL HEAT TRANSFER DISTRIBUTIONS OVER LAUNCH AND ENT
 RY CONFIG.,0.045-SCALE MODEL(H-2)WITH STRAKES AT MACH 1(U) VOL.II III
 SID 63 - 1147 01-03-64 *65-10013 NAS9-150
 APOLLO GENERAL GSE SPECIFICATION
 SID 63 - 1196 16-03-64 *65-10187 NAS9-150
 APOLLO SPACECRAFT DESCRIPTION, BOILERPLATE 13 (U)
 SID 63 - 1200 04-05-64 *66-12759 NAS9-150
 DESCRIPTION MANUAL SPS TEST FIXTURE F-2 MODEL V25-300
 SID 63 - 1204 23-09-63 *65-10275 NAS9-150
 MAINTENANCE PROCEDURES BOILERPLATE 6
 SID 63 - 1216 19-09-63 *66-11158 NAS9-150
 DROGUE PARACHUTE RELEASE FAILURE,BP3,DROP NO.4
 SID 63 - 1229 01-10-63 *66-11920 NAS9-150
 END-ITEM TEST PLAN FOR BOILERPLATE 13
 SID 63 - 1236 00-00-63 *66-11509 NAS9-150
 GSE END ITEM SPECIFICATIONS-TOOLS, LES ASSEMBLY-LAUNCH ESCAPE SYS. SU
 PPORT-(NOT MISSION ESSENTIAL) (1963-1965)
 SID 63 - 1237 16-01-64 *65-10104 NAS9-150
 GSE END ITEM SPECIFICATION FOR DATA RECCRDRING GROUP MODEL C14-020 (-1
 C1 MODIFICATION)
 SID 63 - 1238 14-01-64 *66-11870 NAS9-150
 GSE END ITEM SPECIFICATION FOR SIGNAL CONDITONER MODEL C14-135 (-301
 MODIFICATION)
 SID 63 - 1242 00-00-63 *66-11651 NAS9-150
 GSE END ITEM SPECIFICATIONS SUPPORT AND RETENTION EQUIPMENT-CSM-STRUC
 TURES SUPPRT-(NOT MISSION ESSENTIAL) (1963-1965)

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 63 - 1243 16-01-64 *66-11425 NAS 9-150
GSE END ITEM SPECIFICATION FOR CARTRIDGE TEST CHAMBER MODEL H14-140

SID 63 - 1244 26-09-63 *66-11326 NAS9-150
APOLLO GSE CONFIGURATION AND LOCATION RECORD

SID 63 - 1263 06-04-65 *66-11427 NAS 9-150
APOLLO GSE END ITEM SPEC FOR SUBSTITUTE UNIT-PATCH AND LOGIC DISTRIBUTOR UNITS MODEL NO A14-075(6 APR 65, 20 JAN 64)

SID 63 - 1264 00-00-63 *66-11611 NAS9-150
GSE END ITEM SPECIFICATIONS-BENCH MAINTENANCE ALIGNMENT EQUIPMENT, LAUNCH ESCAPE SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)

SID 63 - 1265 00-00-65 *66-11583 NAS9-150
GSE END ITEM SPECIFICATION-CALIBRATION AND TEST EQUIPMENT-INDIRECT SUPPORT EQUIPMENT-GROUND-(NOT MISSION ESSENTIAL)

SID 63 - 1266 02-10-63 *66-11518 NAS9-150
GSE END ITEM SPECIFICATION FOR HANDLING AND INSTALLATION SET-RCS MODEL L NO H14-098

SID 63 - 1267-A 00-00-66 *66-11544 NAS9-150
GSE END ITEM SPECIFICATIONS-TRANSPORTATION/HANDLING EQUIPMENT-CSM-SERVICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL)(1965-1966)

SID 63 - 1286 25-10-63 *66-11948 NAS9-150
UMBILICAL CONNECTORS FOR BOILERPLATES 12,22,AND 23

SID 63 - 1290 15-01-64 *66-10492 NAS9-150
BOILERPLATE 12 HANDLING GSE OPERATIONAL FLOW SEQUENCE

SID 63 - 1291 15-01-64 *66-10493 NAS9-150
BOILERPLATE 23 HANDLING GSE OPERATIONAL FLOW SEQUENCE

SID 63 - 1302 10-07-64 *66-12739 NAS 9-150
GSE OPERATION AND SERVICE INSTRUCTIONS LAUNCH VEHICLE SUBSTITUTE UNIT CI MODEL A14-021

SID 63 - 1307 30-03-64 *65-10041 NAS9-150
BOILERPLATE 14 HANDLING GSE OPERATIONAL FLOW SEQUENCE

SIC 63 - 1308 01-11-63 *65-10067 NAS9-150
AFRM 001 HANDLING GSE OPERATIONAL FLOW SEQUENCE

SID 63 - 1319 25-11-63 *65-10044 NAS9-150
BOILERPLATE 27 HANDLING GSE OPERATIONAL FLOW SEQUENCE

SID 63 - 1320 01-11-63 *65-10066 NAS9-150
AFRM 009 HANDLING GSE OPERATIONAL FLOW SEQUENCE

SID 63 - 1321 11-11-63 *66-12928 NAS 9-150
AFRM 002 HANDLING GSE OPERATIONAL FLOW SEQUENCE

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 63 - 1322 11-11-63 *65-10065 NAS9-150
AFRM 008 HANDLING GSE OPERATIONAL FLOW SEQUENCE

SID 63 - 1323 13-11-63 *66-11172 NAS9-150
HANDLING GSE OPERATIONAL FLOW SEQUENCE AFRM 006

SID 63 - 1325 29-11-63 *66-11173 NAS9-150
AFRM 010 HANDLING GSE OPERATIONAL FLOW SEQUENCE

SID 63 - 1332 13-05-65 *66-11350 NAS 9-150
APOLLO GSE END ITEM SPECIFICATION FOR SET-STATIC CHECKOUT DEVICE MODEL L C14-458

SID 63 - 1333 00-00-63 *66-11649 NAS9-150
GSE END ITEM SPECIFICATIONS-STANDS,TRANSPORT PROTECTIVE EQUIPMENT, CSM-STRUCTURES SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)

SID 63 - 1339 12-10-65 *66-11351 NAS 9-150
APOLLO GSE END ITEM SPECIFICATION FOR POWER SUPPLY-GROUND,SPACECRAFT MODEL C14-418

SID 63 - 1353 23-10-63 *66-11868 NAS9-150
GSE END ITEM SPECIFICATION FOR SLING ASSEMBLY-F-2 FIXTURE MODEL H14-106

SID 63 - 1357 01-07-64 *66-12737 NAS 9-150
SUPPORT EQUIPMENT MAINTENANCE MANUAL PYROTECHNICS INITIATORS SUBSTITUTE SET, MODEL A14-003

SID 63 - 1358 27-03-64 *66-12760 NAS9-150
SUPPORT EQUIPMENT MAINTENANCE MSFC PATCH AND LOGIC DISTRIBUTOR SUBSTITUTE UNIT MODEL A14-C75

SIC 63 - 1366 00-10-63 *66-11307 NAS9-150
PRETEST REPORT FOR TESTS OF AN APOLLO TUMBLING DYNAMIC STABILITY MODEL L (FD-6) IN THE AMES RESEARCH CENTER 12-FOOT PRESSURE TUNNEL

SID 63 - 1370- 1 24-11-63 *66-11749 NAS 9-1963
EXTENDED-MISSION APOLLO STUDY FINAL REPORT VOLUME I SUMMARY (U)

SID 63 - 1370- 2 24-11-63 *66-11750 NAS 9-1963
EXTENDED-MISSION APOLLO STUDY FINAL REPORT VOLUME II MISSION AND OPERATIONS ANALYSIS (U)

SIC 63 - 1370- 3 24-11-63 *66-11751 NAS9-1963
EXTENDED-MISSION APOLLO STUDY FINAL REPORT VOLUME III CONFIGURATION AND PERFORMANCE ANALYSIS (U)

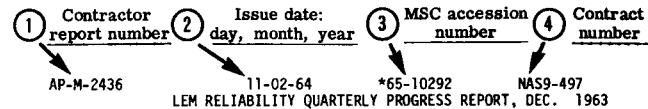
SIC 63 - 1370- 4 24-11-63 *66-11752 NAS9-1963
EXTENDED-MISSION APOLLO STUDY FINAL REPORT VOLUME IV (POWER) (U)

SIC 63 - 1370- 5 24-11-63 *66-11753 NAS9-1963
EXTENDED MISSION APOLLO STUDY FINAL REPORT VOLUME V ENVIRONMENTAL CONTROL AND LIFE SUPPORT (U)

SIC 63 - 1370- 6 24-11-63 *66-11754 NAS9-1963
EXTENDED-MISSION APOLLO PRELIMINARY FINAL REPORT VOLUME VI PROPULSION AND REACTION CONTROLS (U)

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NORTH AMERICAN AVIATION, INC./ SID - Continued

- SID 63 - 1370- 7 24-11-63 *66-11755 NAS9-1963
EXTENDED-MISSION APOLLO PRELIMINARY STUDY,FINAL REPORT VOLUME VII,GUI
DANCE AND NAVIGATION,STABILIZATION AND CONTROL (U)
- SID 63 - 1370- 8 24-11-63 *66-11756 NAS9-1963
EXTENDED-MISSION APOLLO STUDY FINAL REPORT VOLUME VIII TELECOMMUNICAT
IONS AND DATA SUBSYSTEMS (U)
- SID 63 - 1370- 9 24-11-63 *66-11757 NAS9-1963
EXTENDED-MISSION APOLLO STUDY FINAL REPORT VOLUME IX SPACE ENVIRONMEN
T STRUCTURES AND WEIGHTS (U)
- SID 63 - 1370- 10 24-11-63 *66-11758 NAS9-1963
EXTENDED-MISSION APOLLO STUDY FINAL REPORT VOL X RELIABILITY LOGISTIC
S AND GSE (U)
- SID 63 - 1370- 11 24-11-63 *66-11760 NAS9-1963
EXTENDED-MISSION APOLLO STUDY FINAL REPORT VOL.XI DEVELOPMENT PLAN(U)
- SID 63 - 1374 08-04-64 *66-12733 NAS 9-150
SUPPORT EQUIPMENT MAINTENANCE,DATA DISTRIBUTION AND RECORDING CONSOLE
MODEL C14-420
- SID 63 - 1375 00-11-63 *65-10062 NAS9-150
LUNAR EXCURSION MODULE PROPULSION SYSTEMS AS BACKUP TO THE SERVICE MO
DULE PROPULSION SYSTEM (U)
- SID 63 - 1376 00-07-64 *66-11602 NAS9-150
STRUCTURAL ANALYSIS OF THE 0.10 SCALE APOLLO DYNAMIC STABILITY MODEL
(FD-6)
- SID 63 - 1379 28-02-64 *66-12766 NAS9-150
SUPPORT EQUIPMENT MAINTENANCE LAUNCH ESCAPE TOWER SUBSTITUTE UNIT MOD
EL A14-001
- SID 63 - 1395 15-11-63 *66-10936 NAS9-150
APOLLO TRANSPORTATION AND HANDLING PROCEDURES
- SID 63 - 1416- 1 00-12-63 *66-12715 NAS 9-150
PROJECT APOLLO FLIGHT TEST REPORT BOILERPLATE 6 (U)
- SID 63 - 1416- 2 00-07-64 *66-12904 NAS 9-150
PROJECT APOLLO FLIGHT - TEST REPORT BOILERPLATE 12 (U)
- SID 63 - 1416- 3 00-08-64 *66-12716 NAS 9-150
PROJECT APOLLO FLIGHT-TEST REPORT BOILERPLATE 13 (U)
- SID 63 - 1416- 5- 1 00-02-65 *67-14627 NAS9-150
POSTLAUNCH REPORT SUPPLEMENT ANALYSES AND EVALUATIONS APOLLO MISSION
A-002 (BP-23) (U)

NORTH AMERICAN AVIATION, INC./ SID - Continued

- SID 63 - 1416- 6 00-08-65 *66-12717 NAS 9-150
PROJECT APOLLO FLIGHT - TEST REPORT BOILERPLATE 22 (U)
- SID 63 - 1416- 7 00-09-65 *66-12788 NAS9-150
FLIGHT TEST REPORT,BP26,AERODYNAMIC HEATING OF RCS QUAD (U)
- SID 63 - 1416- 8 00-09-65 *66-12050 NAS9-150
PROJECT APOLLO FLIGHT-TEST REPORT BOILERPLATE 23A (U)
- SID 63 - 1423 28-02-64 *66-11007 NAS9-150
APOLLO GSE MAINTENANCE SIGNAL CONDITIONER CONSOLE MODEL C14-135
- SID 63 - 1439 31-01-64 *65-10101 NAS9-150
APOLLO SPACECRAFT TRANSPORTATION AND HANDLING, BOILERPLATE 13
- SID 63 - 1442 06-04-64 *65-10021 NAS9-150
APOLLO DESCRIPTION MANUAL FOR BOILERPLATE 15 (U)
- SID 63 - 1449 23-04-64 *66-12730 NAS 9-150
SUPPORT EQUIPMENT MAINTENANCE LAUNCH CONTROL GROUP MODEL C14-414
- SID 63 - 1454 11-06-65 *66-13289 NAS9-150
GSE OPERATION AND SERVICE INSTRUCTIONS PROPULSION SYSTEM FLUID CHECKO
UT UNIT
- SID 63 - 1459 03-12-63 *66-10868 NAS9-1506
FINAL REVIEW-MODIFIED APOLLO LOGISTICS SPACECRAFT (U)
- SID 63 - 1460 00-12-63 *66-11309 NAS9-150
TEST AND DATA REPORT FOR APOLLO MODEL FSJ-3 WIND TUNNEL TESTS IN TUNN
EL A OF THE VON KARMAN GAS DYNAMICS FACILITY AEDC (U)VOLS I II
- SID 63 - 1464 00-12-63 *65-10020 NAS9-150
DATA REPORT OF THE LAUNCH ESCAPE VEHICLE JET-EFFECTS MODEL (FSJ-1) IN
THE LANGLEY RESEARCH CENTER 16-FT. TRANSONIC WIND TUNNEL
- SID 63 - 1466 30-04-64 *65-10004 NAS9-150
APOLLO SPACECRAFT DESCRIPTICN BOILERPLATE 16
- SID 63 - 1473 26-05-64 *66-13026 NAS9-150
APOLLO SUPPORT EQUIPMENT MAINTENANCE MONITOR AND CONTROL CONSOLE MODE
L C14-019
- SID 63 - 1474 22-05-64 *66-12726 NAS 9-150
SUPPORT EQUIPMENT MAINTENANCE HAND BOOK CHECKOUT TRAILER MOD.C14-173

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 63 - 1477 06-12-63 *66-12084 NAS 9-150
GSE END ITEM SPECIFICATION FOR ELECTRICAL JUNCTION BOX MODEL C14-435

SID 63 - 1478 09-12-63 *66-11923 NAS9-150
GSE END ITEM SPECIFICATION FOR ELECTRICAL JUNCTION BOX MODEL C14-437

SID 63 - 1479 16-01-64 *66-11412 NAS 9-150
GSE END ITEM SPEC FOR ELECTRICAL JUNCTION BOX MODEL C14-438

SID 63 - 1480 00-12-63 *66-11252 NAS9-150
AERODYNAMIC NOISE MEASURED ON O.059-SCALE A/S I VEHICLE NASA AMES 14 FT TRANSONIC/9-BY 7FT SUPERSONIC TUNNELS (PSTL-1 MODEL) (U)

SID 63 - 1485 19-02-65 *66-12676 NAS9-150
APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS FDS CONTROL UNIT-SPS OXIDIZER MODEL C14-444

SID 63 - 1486 12-03-65 *66-12678 NAS9-150
APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS FDS CONTROL UNIT-SPS FUEL MODEL C14-445

SID 63 - 1494 00-00-63 *66-11652 NAS9-150
GSE END ITEM SPECIFICATIONS-SLINGS AND HOISTS-CSM-STRUCTURES SUPPORT (NOT MISSION ESSENTIAL) (1963-1965)

SID 63 - 1501 07-05-65 *66-13313 NAS9-150
APOLLO PCM TELEMETRY REFERENCE DATA

SID 63 - 1503 00-00-63 *66-11653 NAS9-150
GSE END ITEM SPECIFICATIONS-SUPPORT AND BALANCE TESTS-HANDLING EQUIPMENT-CSM-STRUCTURES SUPPORT.(NOT MISSION ESSENTIAL) (1963-1965)

SID 63 - 1507 14-01-64 *66-11521 NAS9-150
GSE END ITEM SPECIFICATIONS-FLUID DISTRIBUTION SYSTEM CONTROL UNITS-SPS OXIDIZER AND FUEL-MODELS C-14-444/5

SID 63 - 1508 14-01-64 *66-11521 NAS9-150
GSE END ITEM SPECIFICATIONS-FLUID DISTRIBUTION SYSTEM CONTROL UNITS-SPS OXIDIZER AND FUEL-MODELS C-14-444/5

SID 63 - 1510 00-00-63 *66-11651 NAS9-150
GSE END ITEM SPECIFICATIONS-SUPPORT AND RETENTION EQUIPMENT-CSM-STRUCTURES SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)

SID 63 - 1511 00-00-63 *66-11606 NAS9-150
GSE END ITEM SPECIFICATIONS-SLINGS, JETTISON MOTOR-LAUNCH ESCAPE SYSTEM SUPPORT, (NOT MISSION ESSENTIAL) (1963-1965)

SID 63 - 1512 00-00-64 *66-11637 NAS9-150
GSE END ITEM SPECIFICATIONS-SUPPORT AND HANDLING EQUIPMENT-LAUNCH ESCAPE SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)

SID 63 - 1513 00-00-63 *66-11595 NAS9-150
GSE END ITEM SPECIFICATIONS-FACILITY SERVICES-CSM-ENVIRONMENTAL SYSTEM SUPPORT, (NOT MISSION ESSENTIAL)

SID 63 - 1526 15-04-64 *66-12734 NAS 9-150
APOLLO MAINTENANCE PROCEDURES FOR BP-12

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 63 - 1531 00-00-64 *66-11520 NAS9-150
GSE END ITEM SPECIFICATIONS-SERVICE PROPULSION SYSTEM ENGINE SUPPORT (1963-1964)

SID 63 - 1533 00-00-66 *66-11580 NAS9-150
GSE END ITEM SPECIFICATION-MOBILE GENERAL PURPOSE EQUIPMENT-CSM SYSTEMS SUPPORT-(NOT MISSION ESSENTIAL) (1964-1966)

SID 63 - 1534 13-01-64 *66-11924 NAS9-150
GSE END ITEM SPECIFICATION FOR ALIGNMENT SET, SERVICE PROPULSION ENGINE MODEL C14-017

SID 63 - 1535 00-00-64 *66-11520 NAS9-150
GSE END ITEM SPECIFICATIONS-SERVICE PROPULSION SYSTEM ENGINE SUPPORT (1963-1964)

SID 63 - 1536 27-12-63 *66-11925 NAS9-150
END ITEM TEST PLAN FOR BOILERPLATE 12

SID 63 - 1538 26-02-65 *66-12580 NAS9-150
GSE OPERATIONS AND SERVICE INSTRUCTIONS DATA RECORDING GROUPS MODEL C14-020 AND SIGNAL CONDITIONER MODEL C14-135

SID 63 - 1539 06-04-65 *66-11427 NAS 9-150
APOLLO GSE END ITEM SPEC FOR SUBSTITUTE UNIT-PATCH AND LOGIC DISTRIBUTOR UNITS MODEL NO A14-075 (6 APR 65, 20 JAN 64)

SID 63 - 1546 00-00-63 *66-11610 NAS9-150
GSE END ITEM SPECIFICATIONS-SLINGS, RIGGING, CSM AND LES LAUNCH ESCAPE SYSTEM SUPPORT, (NOT MISSION ESSENTIAL) (1963-1965)

SID 64T- 1 01-05-65 *66-12663 NAS9-150
GSE OXIDIZER TRANSFER AND CONDITIONING UNIT MODEL S14-002 MAINTENANCE MANUAL

SID 64T- 2 02-01-64 *66-12671 NAS9-150
APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK WATER/GLYCOL COOLING UNIT MODEL S14-052

SID 64T- 21 00-00-65 *66-11575 NAS9-150
GSE END ITEM SPECIFICATIONS-STANDS, RACKS AND EQUIPMENT HANDLING-CSM-STRUCTURES SUPPORT, (NOT MISSION ESSENTIAL)

SID 64T- 28 01-05-65 *66-12664 NAS9-150
FUEL TRANSFER AND CONDITIONING UNIT MODEL S14-008 MAINTENANCE MANUAL

SID 64T- 37 01-05-65 *66-11994 NAS9-150
GSE ENGINE DECONTAMINATION UNIT MODEL S14-070 MAINTENANCE MANUAL

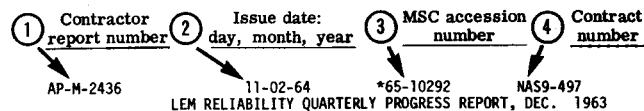
SID 64T- 51 00-00-65 *66-11573 NAS9-150
GSE END ITEM SPECIFICATIONS-SLINGS AND HOISTING EQUIPMENT-CSM STRUCTURES SUPPORT. (NOT MISSION ESSENTIAL) (1964-1965)

SID 64T- 54 16-07-64 *66-12690 NAS9-150
APOLLO SUPPORT MAINTENANCE WATER/GLYCOL COOLING UNIT MODEL S14-042

SID 64T- 61-A 10-08-65 *66-11400 NAS 9-150
GSE END ITEM SPECIFICATION FOR UMBILICAL DISCONNECT SET MODEL A14-019

CORPORATE AUTHOR INDEX

TYPICAL CITATION



152

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 64T- 70 00-12-64 *66-11591 NAS9-150
 GSE END ITEM SPECIFICATIONS-RING ASSEMBLIES AND SUPPORT SET S-IVB (LEM) ADAPTER SUPPORT, (NOT MISSION ESSENTIAL)

SID 64T- 73 00-04-64 *66-11431 NAS 9-150
 GSE END ITEM SPEC. FOR ENGINE DECONTAMINATION UNIT MODEL S14-070

SID 64T- 78-A 00-00-65 *66-11519 NAS9-150
 GSE END ITEM SPECIFICATIONS-WEIGHT AND BALANCE TESTS, CSM STRUCTURES SUPPORT (NOT MISSION ESSENTIAL)

SID 64T- 86-A 00-00-63 *66-11594 NAS9-150
 GSE END ITEM SPECIFICATIONS-ADAPTERS AND INSTALLATION EQUIPMENT-ENVIRONMENTAL SYSTEM SUPPORT, (NOT MISSION ESSENTIAL)

SID 64T- 90 00-04-64 *66-11408 NAS 9-150
 GSE END ITEM SPEC FOR SUPPORT BASE MODEL NO H14-030

SID 64T- 93-A 00-00-65 *66-11575 NAS9-150
 GSE END ITEM SPECIFICATIONS-STANDS, RACKS AND EQUIPMENT HANDLING-CSM-STRUCTURES SUPPORT, (NOT MISSION ESSENTIAL)

SID 64T- 95 00-00-65 *66-11597 NAS9-150
 GSE END ITEM SPECIFICATIONS-STANDS, HANDLING AND PROTECTION EQUIPMENT, CSM-REACTION CONTROL SYSTEM SUPPORT, (NOT MISSION ESSENTIAL) 1964-1965

SID 64T- 96-A 00-00-66 *66-11576 NAS9-150
 GSE END ITEM SPECIFICATION-COOLANT CRYOGENIC SERVICING EQUIPMENT, CSM ELECTRICAL SYSTEM SUPPORT, (NOT MISSION ESSENTIAL) (1965-1966)

SID 64T- 97B 02-12-65 *67-14509 NAS9-150
 GSE END ITEM SPECIFICATION FOR INVERTER SUBSTITUTE UNIT EQUIPMENT MODEL NO. A14-087

SID 64T- 101-A 00-00-65 *66-11581 NAS9-150
 GSE END ITEM SPECIFICATION-STANDS AND RACKS-CSM SYSTEMS SUPPORT, (NOT MISSION ESSENTIAL)

SID 64T- 103-A 22-12-65 *66-11919 NAS9-150
 GSE END ITEM SPECIFICATION FOR BASE SUPPORT STAND MODEL H14-031

SID 64T- 105 00-00-65 *66-11511 NAS9-150
 GSE END ITEM SPECIFICATIONS-HANDLING/TRANSPORTATION HEAT SHIELD SUPPORT (NOT MISSION ESSENTIAL) (1964-1965)

SID 64T- 118 00-00-65 *66-11597 NAS9-150
 GSE END ITEM SPECIFICATIONS-STANDS, HANDLING AND PROTECTION EQUIPMENT, CSM-REACTION CONTROL SYSTEM SUPPORT, (NOT MISSION ESSENTIAL) 1964-1965

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 64T- 124-B 05-05-65 *66-11926 NAS9-150
 GSE END ITEM SPECIFICATION FOR MODULE LEAK TEST UNIT MODEL S14-079

SID 64T- 126 01-03-65 *66-12686 NAS9-150
 SUPPORT EQUIPMENT MAINTENANCE INVERTER SUBSTITUTE UNIT MODEL A14-087

SID 64T- 127 10-09-64 *66-12672 NAS9-150
 GSE FUEL CELL POWER PLANT WATER/GLYCOL SERVICING UNIT MODEL S14-054

SID 64T- 128 10-09-64 *66-12675 NAS9-150
 APOLLO SUPPORT EQUIPMENT MAINTENANCE, FUEL CELL RADIATOR SUBSTITUTE UNIT MODEL A14-059

SID 64T- 131 00-00-65 *66-11575 NAS9-150
 GSE END ITEM SPECIFICATIONS-STANDS, RACKS AND EQUIPMENT HANDLING-CSM-STRUCTURES SUPPORT, (NOT MISSION ESSENTIAL)

SID 64T- 132-A 00-00-66 *66-11544 NAS9-150
 GSE END ITEM SPECIFICATIONS-TRANSPORTATION/HANDLING EQUIPMENT-CSM-SERVICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL) (1965-1966)

SID 64T- 133-A 00-00-65 *66-11548 NAS9-150
 GSE END ITEM SPECIFICATIONS-COVERS-CSM-STRUCTURES-(NOT MISSION ESSENTIAL) (1964-1965)

SID 64T- 134 14-12-64 *66-11438 NAS 9-150
 GSE END ITEM SPEC FOR CM SUBSTITUTE UNIT - MODEL A14-051 (MODIFICATION -101)

SID 64T- 136 14-12-64 *66-11973 NAS9-150
 PROJECT APOLLO END ITEM SPECIFICATION FOR THE SLING ASSEMBLY-UPPER S-IVB (LEM) ADAPTER (MODEL H14-163)

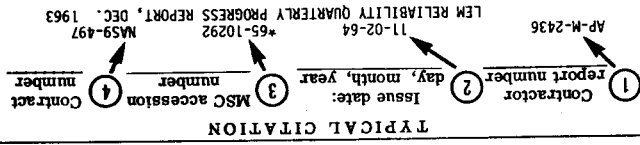
SID 64T- 137 14-12-64 *66-11438 NAS 9-150
 GSE END ITEM SPEC FOR CM SUBSTITUTE UNIT - MODEL A14-051 (MODIFICATION -101)

SID 64T- 138 10-09-64 *66-12662 NAS9-150
 APOLLO SUPPORT EQUIPMENT MAINTENANCE, COMMAND MODULE SUBSTITUTE UNIT MODEL A14-051

SID 64T- 140-A 15-04-65 *66-11424 NAS 9-150
 GSE END ITEM SPEC. REACTION CONTROL SYSTEM-CM-SM-OXIDIZER AND FUEL SERVICING UNITS MODELS S14-064, S14-057, S14-063, MOD KITS

SID 64T- 143 00-00-64 *66-11592 NAS9-150
 GSE END ITEM SPECIFICATIONS-BASE ASSEMBLIES AND CLOSURES, S-IVB (LEM) ADAPTER SUPPORT, (NOT MISSION ESSENTIAL)

CORPORATE AUTHOR INDEX



751

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 641-	227-A	NAS 9-150	*66-11411	*66-11411	PROJECT APOLLO GSE END ITEM DETAIL SPEC FOR WEIGHT AND BALANCE SET, S-1VB (LEM) ADAPTER (MODEL H14-174)
SID 641-	232	NAS9-150	*66-11931	*66-11931	END ITEM SPECIFICATION FOR THE COVER SET, S-1VB (LEM) ADAPTER (MODEL A 14-156)
SID 641-	233	NAS9-150	*66-11592	*66-11592	GSE END ITEM SPECIFICATIONS-BASE ASSEMBLIES AND CLOSURES, S-1VB (LEM) ADAPTER SUPPORT, (NOT MISSION ESSENTIAL)
SID 641-	241-C	NAS9-150	*66-10885	*66-10885	PROJECT APOLLO END ITEM SPECIFICATION FOR THE ACCESS PLATFORM SET-INT ERNAL, S-1VB (LEM) ADAPTER
SID 641-	242-A	NAS9-150	*66-11932	*66-11932	END ITEM SPECIFICATION FOR DOLLY ASSEMBLY-TRANSPORT, S-1VB (LEM) ADAPT ER (MODEL H14-173)
SID 641-	246	NAS 9-150	*66-11413	*66-11413	PROJECT APOLLO GSE END ITEM DETAIL SPEC FOR CHECKOUT PANEL, A14-172 UM BILICAL DISCONNECT S-1VB (LEM) ADAPTER MODEL C14-594
SID 641-	248-A	NAS9-150	*66-11933	*66-11933	END ITEM SPECIFICATION FOR THE DISCONNECT SET-ASSEMBLY, UMBILICAL MODE L A14-172
SID 641-	272-A	NAS9-150	*66-11934	*66-11934	END ITEM DETAIL SPECIFICATION FOR THE LIGHT SET, SPACECRAFT LEM ADAPTE R MODEL A14-191
SID 641-	274	NAS9-150	*66-11593	*66-11593	GSE END ITEM SPECIFICATIONS-PROTECTIVE COVERS-CSM-ENVIRONMENTAL SYSTE M SUPPORT, (NOT MISSION ESSENTIAL)
SID 641-	275-A	NAS9-150	*66-11935	*66-11935	GSE END ITEM SPECIFICATION FOR COVER SET, PROTECTIVE MODEL A14-063 (MO DIFICATION-101) ADDENDA (MOD KIT I)
SID 641-	282	NAS9-150	*66-11938	*66-11938	END ITEM SPECIFICATION FOR THE S-1VB ACAPTER FLIGHT TEST ARTICLE
SID 641-	283	NAS9-150	*66-11596	*66-11596	GSE END ITEM SPECIFICATIONS-SENSOR SET ASSEMBLIES-CSM-REACTION CONTRO L SYSTEM SUPPORT, (NOT MISSION ESSENTIAL)
SID 641-	284	NAS9-150	*66-11596	*66-11596	GSE END ITEM SPECIFICATIONS-SENSOR SET ASSEMBLIES-CSM-REACTION CONTRO L SYSTEM SUPPORT, (NOT MISSION ESSENTIAL)

NORTH AMERICAN AVIATION, INC./SID - Continued

SIC 641-	286-B	NAS9-150	*66-11936	*66-11936	END ITEM SPECIFICATION FOR COMMAND MODULE EGRESS/INGRESS MECHANISM MO DEL H14-160
SID 641-	287-A	NAS9-150	*66-11574	*66-11574	GSE END ITEM SPECIFICATION-POSITIONING EQUIPMENT-CSM STRUCTURES SUPPO RT (NOT MISSION ESSENTIAL) (1964-1965)
SID 641-	289-B	NAS 9-150	*66-11353	*66-11353	GSE DETAIL END ITEM SPECIFICATION FOR PURGE MONITOR AND CONTROL UNIT MODEL C14-590
SID 641-	291	NAS9-150	*66-11937	*66-11937	END ITEM SPECIFICATION FOR SATURN I/BV APOLLO STATIC LOADING ADAPTER MODEL K24-3
SID 641-	296	NAS9-150	*66-11940	*66-11940	END ITEM SPECIFICATION FOR SET ASSEMBLY-HANDLING G/N EQUIPMENT MODEL H14-180
SID 641-	489-A	NAS9-150	*66-11581	*66-11581	GSE END ITEM SPECIFICATION-STANDS AND RACKS-CSM SYSTEMS SUPPORT, (NOT MISSION ESSENTIAL)
SIC 641-	19	NAS9-150	*66-11546	*66-11546	GSE END ITEM SPECIFICATIONS-TRANSPORTATION/HANDLING AND ACCESS EQUIPM ENT-CSM-SERVICE PROPUSSION SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)
SID 641-	22	NAS9-150	*66-11334	*66-11334	GENERAL END ITEM SPECIFICATIONS-GROUND SUPPORT EQUIPMENT-LAUNCH ESCAP E SYSTEM (NOT MISSION ESSENTIAL)
SID 641-	27	NAS9-150	*66-11599	*66-11599	STRUCTURAL ANALYSIS OF THE 0.125-SCALE APPLIC FORCE MODEL (FS-101)
SIC 641-	41	NAS9-150	*66-11574	*66-11574	GSE END ITEM SPECIFICATION-POSITIONING EQUIPMENT-CSM STRUCTURES SUPPO RT (NOT MISSION ESSENTIAL) (1964-1965)
SID 641-	51	NAS9-150	*66-11334	*66-11334	GENERAL END ITEM SPECIFICATIONS-GROUND SUPPORT EQUIPMENT-LAUNCH ESCAP E SYSTEM (NOT MISSION ESSENTIAL)
SID 641-	52	NAS9-150	*65-10148	*65-10148	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK, PROPUSSION TEST FIXTUR E, MODEL W25-300
SID 641-	55	NAS9-150	*66-11546	*66-11546	GSE END ITEM SPECIFICATIONS-TRANSPORTATION/HANDLING AND ACCESS EQUIPM ENT-CSM-SERVICE PROPUSSION SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)

2 3 5 1 0 0 5 9 0

SID 64T-145	PROJECT APOLLO GSE END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYST 24-12-64 *66-11389 NAS9-150
SID 64T-147	GSE END ITEM SPECIFICATIONS-BASE ASSEMBLIES AND CLOSURES,S-1VB (LEM) 00-00-64 *66-11592 NAS9-150
SID 64T-148	GSE END ITEM SPECIFICATIONS-RING ASSEMBLIES AND SUPPORT SET S-1VB (LE M) ADAPTER SUPPORT,(NOT MISSION ESSENTIAL) 00-12-64 *66-11591 NAS9-150
SID 64T-149	GSE END ITEM SPEC FOR SERVICE PRODUCTION OXIDIZER AND FUEL TRANSFER A ND CONDITIONING UNIT MODELS S14-072 AND S14-078 01-09-64 *66-11423 NAS 9-150
SID 64T-150	GSE END ITEM SPEC FOR SERVICE PRODUCTION OXIDIZER AND FUEL TRANSFER A ND CONDITIONING UNIT MODELS S14-002 AND S14-008 01-09-64 *66-11423 NAS 9-150
SID 64T-151A	GSE END ITEM SPECIFICATION CONTROL SYSTEM-CM-SM-OXIDIZER AND FUEL SER VICING UNITS MODELS S14-064,S14-057,S14-063, MOD KITS 15-04-65 *66-11424 NAS 9-150
SID 64T-152A	GSE END ITEM SPECIFICATION CONTROL SYSTEM-CM-SM-OXIDIZER AND FUEL SER VICING UNITS MODELS S14-064,S14-057,S14-063, MOD KITS 15-04-65 *66-11424 NAS 9-150
SID 64T-154	GSE END ITEM SPECIFICATION FOR POLARITY CHECKER MODEL H14-089 21-01-65 *66-11422 NAS 9-150
SID 64T-155	GSE OXIDIZER TRANSFER AND CONDITIONING UNIT MODEL S14-002 MAINTENANCE MANUAL 25-11-64 *66-12689 NAS9-150
SID 64T-157	GSE FUEL TRANSFER AND CONDITIONING UNIT MODEL S14-008 MAINTENANCE MAN UAL 25-11-64 *66-12688 NAS9-150
SID 64T-158	GSE END ITEM SPECIFICATIONS-RING ASSEMBLIES AND SUPPORT SET S-1VB (LE M) ADAPTER SUPPORT,(NOT MISSION ESSENTIAL) 00-12-64 *66-11591 NAS9-150
SID 64T-162	GSE DETAIL END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYSTEM MODEL S14-085 (ADDENDA-MOD KITS I III) 25-02-65 *66-11388 NAS9-150
SID 64T-163	GSE END ITEM SPECIFICATIONS-COVERS-CSM-STRUCTURES-(NOT MISSION ESSENT IAL) (1964-1965) 00-00-65 *66-11548 NAS9-150
SID 64T-167	APOLLO GSE DETAIL END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYSTE M MODEL S14-088 30-03-65 *66-11395 NAS9-150
SID 64T-168C	GSE DETAIL END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYSTEM MODEL S14-035 ADDENDA (MOD KIT I,II) 05-11-65 *66-11392 NAS9-150
SID 64T-171	GSE DETAIL END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYSTEM MODEL S14-037 05-03-65 *66-11394 NAS9-150
SID 64T-177	GSE END ITEM SPEC FOR CAP AND PLUG SET,APOLLO SPACECRAFT MODEL NO A14 -026 (MODIFICATION 601) 14-09-64 *66-11439 NAS 9-150
SID 64T-179	GSE END ITEM SPEC FOR PANEL ASSEMBLY - TEST,DISCONNECT SET MODEL C14- 440 24-11-64 *66-11406 NAS 9-150
SID 64T-185B	GSE END ITEM SPEC. FOR MISSION SEQUENCER GROUP BME (MODEL C14-460) ADDENA (MOD KITS I,II,III,IV,V) 28-04-65 *66-11505 NAS9-150
SID 64T-188	GSE END ITEM SPECIFICATION FOR CONTROL UNIT FLUID DISTRIBUTION SYSTEM SPS OXIDIZER MODEL C14-488 09-10-64 *66-11927 NAS9-150
SID 64T-190	GSE END ITEM SPECIFICATION-STANDS AND RACKS-CSM SYSTEMS SUPPORT,(NOT MISSION ESSENTIAL) 00-00-65 *66-11581 NAS9-150
SID 64T-191	GSE END ITEM SPECIFICATION TEST AND CHECKOUT EQUIPMENT CSM-ACCPTANCE CHECKOUT EQUIPMENT SUPPORT,(NOT MISSION ESSENTIAL) (1964,1965) 00-00-65 *66-11513 NAS9-150
SID 64T-214	GSE END ITEM SPECIFICATION FOR SUPPORT ASSEMBLY-COMMAND MODULE OPTICAL AL IGNMENT (MODEL A14-135) 16-02-65 *66-11928 NAS9-150
SID 64T-216	PROJECT APOLLO UMBILICAL DISCONNECT SET MODEL A14-148 14-12-64 *66-11978 NAS9-150
SID 64T-218	PROJECT APOLLO GSE END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYST EM ELECTRICAL CONTROL SWITCHING UNIT MCOEL C14-300 23-02-65 *66-11354 NAS 9-150
SID 64T-219	GSE END ITEM SPECIFICATION-STANDS,HANGLING AND PROTECTION EQUIPMENT, CSM-REACTION CONTROL SYSTEM SUPPORT,(NOT MISSION ESSENTIAL) 1964-1965 00-00-65 *66-11597 NAS9-150
SID 64T-220	PROJECT APOLLO GSE END ITEM SPECIFICATION FOR SERVICE PRODUCTION OXID IZER TRANSFER AND CONDITIONING UNIT MODEL S14-002(MODIFICATION-201) 12-02-65 *66-11344 NAS 9-150
SID 64T-221A	PROJECT APOLLO GSE END ITEM SPECIFICATION FOR SERVICE PRODUCTION FUEL TRANSFER AND CONDITIONING UNIT MODEL S14-008(MODIFICATION 201) 21-04-65 *66-11352 NAS 9-150
SID 64T-222C	APOLLO GSE DETAIL END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYSTE M MODEL S14-041 ADDENDA (MOD KIT I,II,III,IV) 30-07-65 *66-11395 NAS9-150
SID 64T-224B	END ITEM SPECIFICATION FOR PROTECTIVE PRESSURIZATION UNIT ASSEMBLY MO DEL S14-099 26-04-65 *66-11929 NAS9-150
SID 64T-225A	PROJECT APOLLO GSE END ITEM SPECIFICATION FOR CAP AND PLUG SET S-1VB (L EM) ADAPTER MODEL A14-173 19-07-65 *66-11413 NAS 9-150
SID 64T-226	END ITEM SPECIFICATION FOR THE SLING ASSEMBLY-LOWER SECTION S-1VB (LE M) ADAPTER MODEL H14-171 14-12-64 *66-11930 NAS9-150

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 64 - 58-D 00-00-65 *66-11533 NAS9-150
GSE END ITEM SPECIFICATIONS FOR PARACHUTE HANDLING EQUIPMENT
(1964-1965)

SID 64 - 59 00-00-65 *66-11546 NAS9-150
GSE END ITEM SPECIFICATIONS-TRANSPORTATION/HANDLING AND ACCESS EQUIPM
ENT-C5M-SERVICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL)(1964-1965)

SID 64 - 60 09-11-66 *66-13664 NAS 9-150
STRUCTURAL ANALYSIS REPORT, APOLLO SPACECRAFT S/M, VOL. V, APP. D

SID 64 - 60 04-10-66 *66-13534 NAS 9-150
STRUCTURAL ANALYSIS REPORT APOLLO SPACECRAFT COMMAND MODULE INNER
STRUCTURE, VOL. IV, APPENDIX G

SID 64 - 60 10-06-66 *66-13545 NAS 9-150
STRUCTURAL ANALYSIS REPORT APOLLO SPACECRAFT COMMAND MODULE HEAT SHIE
LD VOL. III, APPENDIX E

SID 64 - 60 15-07-65 *66-12546 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM HEAT SHIELD VOL. III APP. A SUMMARY (U)

SID 64 - 60 01-11-65 *66-12558 NAS 9-150
STRUCTURAL ANALYSIS REPORT COMMAND MODULE INNER STRUCTURE VOL. IV

SID 64 - 60 15-07-65 *66-12548 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM HEAT SHIELD VOL. III APP. A RESTRAINED
CURVATURE ANALYSIS (U)

SID 64 - 60 15-07-65 *66-12552 NAS 9-150
STRUCTURAL ANALYSIS REPORT COMMAND MODULE AFT COMPARTMENT HEAT SHIELD
VOL. III APPENDIX A (3) (U)

SID 64 - 60 15-07-65 *66-12551 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM CREW COMPARTMENT HEAT SHIELD, VOL. III
APPENDIX A (2) (U)

SID 64 - 60 15-07-66 *66-12547 NAS 9-150
STRUCTURAL ANALYSIS REPORT COMMAND MODULE HEAT SHIELD VOL. III APP. A,
DESIGN INFORMATION (U)

SID 64 - 60 01-12-65 *66-12902 NAS 9-150
APOLLO S/C STRUCTURAL ANALYSIS REPORT. C/M HEAT SHIELD ABLATOR ANALYS
IS, VOL. III, APPENDIX A, SUPPL. I (U)

SID 64 - 60 02-11-65 *66-12464 NAS9-150
STRUCTURAL ANALYSIS REPORT APOLLO SPACECRAFT LAUNCH ESCAPE SYSTEM VOL
II APPENDIX A

SID 64 - 60 08-04-66 *66-12540 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM CREW COMPARTMENT HEAT SHIELD, VOL. III
BOOK 2

SID 64 - 60 04-04-66 *66-12466 NAS9-150
STRUCTURAL ANALYSIS REPORT APOLLO SPACECRAFT LAUNCH ESCAPE SYSTEM VOL
II APPENDIX C

SID 64 - 60 15-12-65 *66-12563 NAS 9-150
STRUCTURAL ANALYSIS REPORT VOL. V APPENDIX C, S/M OUTER SHELL AND RADIA
L BEAMS DURING S-IB BOOST

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 64 - 60 31-05-66 *66-12538 NAS 9-150
STRUCTURAL ANALYSIS REPORT LAUNCH ESCAPE SYSTEM VOL. II

SID 64 - 60 14-03-66 *66-12555 NAS 9-150
STRUCTURAL ANALYSIS REPORT COMMAND MODULE HEAT SHIELD UPDATED MARGINS
OF SAFETY VOL. III APPENDIX A ADDENDUM II (U)

SID 64 - 60 15-07-65 *66-12549 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM FORWARD COMPARTMENT HEAT SHIELD VOL. III
APPENDIX A (U)

SID 64 - 60 15-07-65 *66-12550 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM CREW COMPARTMENT HEAT SHIELD VOL. III
APPENDIX A (1) (U)

SID 64 - 60 15-11-65 *66-12705 NAS 9-150
STRUCTURAL ANALYSIS REPORT APOLLO SPACECRAFT SERVICE MODULE VOLUME V,
APPENDIX A S/C 002

SID 64 - 60 08-04-66 *66-12541 NAS 9-150
STRUCTURAL ANALYSIS REPORT VOL. III BOOK 3 CM CREW COMPARTMENT HEAT
SHIELD COMPONENTS

SID 64 - 60 10-11-65 *66-12553 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM HEAT SHIELD VOL. III APP. A (4) (U)

SID 64 - 60 01-12-65 *66-12556 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM HEAT SHIELD VOL. III APP. B (S/C 002)

SID 64 - 60 01-02-66 *66-12545 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM HEAT SHIELD VOL. III SUPPLEMENT (A)
ADDITIONS

SID 64 - 60 17-12-65 *66-12544 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM AFT HEAT SHIELD VOL. III BOOK 6

SID 64 - 60 17-12-65 *66-12542 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM CREW COMPARTMENT HEAT SHIELD VOL. III
BOOK 4

SID 64 - 60 06-12-65 *66-12465 NAS9-150
STRUCTURAL ANALYSIS REPORT APOLLO SPACECRAFT LAUNCH ESCAPE SYSTEM VOL
II APPENDIX B

SID 64 - 60 17-12-65 *66-12543 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM CREW COMPARTMENT HEAT SHIELD VOL. III
BOOK 5

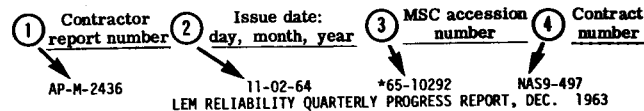
SID 64 - 60 02-06-65 *66-12577 NAS 9-150
APOLLO SPACECRAFT STRUCTURAL ANALYSIS REPORT-VOL. V SERVICE MODULE

SID 64 - 60 12-12-65 *66-12557 NAS 9-150
STRUCTURAL ANALYSIS REPORT CM HEAT SHIELD VOL. III APP. C (S/C 009)

SID 64 - 60 03-02-66 *66-12565 NAS 9-150
APOLLO SPACECRAFT STRUCTURAL ANALYSIS OF THE SLA

CORPORATE AUTHOR INDEX

TYPICAL CITATION



156

2005100592

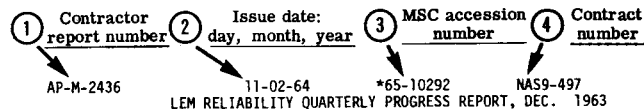
NORTH AMERICAN AVIATION, INC./ SID - Continued					NORTH AMERICAN AVIATION, INC./ SID - Continued				
SID 64 -	60	08-04-66	*66-12539	NAS 9-150	SID 64 -	61	13-08-65	*66-12438	NAS9-150
				STRUCTURAL ANALYSIS REPORT-BLCK I COMMAND MODULE HEAT SHIELD VOL. II I BOOK 1					APOLLO STRUCTURES INTERNAL LOAD REPORT VOLUME VI RIGIDITY DATA
SID 64 -	60	15-01-66	*66-12554	NAS 9-150	SID 64 -	66- 1	04-02-64	*66-12414	NAS9-150
				STRUCTURAL ANALYSIS REPORT COMMAND MODULE AFT HEAT SHIELD-EFFECTS OF STIFFENING VOL. III APPENDIX A ADDENDUM I (U)					APOLLO SPACECRAFT DEVELOPMENT TEST PLAN (U) STUDY REPORT TEST PROGRAM FORMULATION, VOL I
SID 64 -	60	30-04-66	*66-12562	NAS 9-150	SID 64 -	66- 2	03-02-64	*66-12415	NAS9-150
				STRUCTURAL ANALYSIS REPORT COMMAND MODULE INNER STRUCTURE VOL. IV APPENDIX F (S/C 011)					APOLLO SPACECRAFT DEVELOPMENT TEST PLAN (U) STUDY REPORT GROUND DEVELOPMENT TEST PLAN VOL II
SID 64 -	60	01-08-65	*66-12559	NAS 9-150	SID 64 -	66- 3	03-02-64	*66-12416	NAS9-150
				STRUCTURAL ANALYSIS REPORT COMMAND MODULE INNER STRUCTURE VOL. IV APP. A (S/C 002)					APOLLO SPACECRAFT DEVELOPMENT TEST PLAN (U) STUDY REPORT FLIGHT DEVELOPMENT TEST PLAN VOL III
SID 64 -	60	28-02-66	*66-12560	NAS 9-150	SID 64 -	66- 4	08-02-64	*65-10113	NAS9-150
				STRUCTURAL ANALYSIS REPORT COMMAND MODULE INNER STRUCTURE VOL. IV APP. C (S/C 007)					APOLLO SPACECRAFT DEVELOPMENT TEST PLAN (U) STUDY REPORT VOL. IV (APPENDIX) SPECIAL STUDIES
SID 64 -	60	10-12-65	*66-12561	NAS 9-150	SID 64 -	66- 5	08-02-64	*65-10114	NAS9-150
				STRUCTURAL ANALYSIS REPORT COMMAND MODULE INNER STRUCTURE VOL. IV APPENDIX D (S/C 009)					APOLLO SPACECRAFT DEVELOPMENT TEST PLAN (U) STUDY REPORT VOL. V (APPENDIX) SUBSYSTEM REVIEWS
SID 64 -	61	29-11-65	*66-12441	NAS9-150	SID 64 -	83	31-01-64	*66-11174	NAS9-150
				APOLLO STRUCTURES INTERNAL LOADS REPORT VOLUME III ADDENDUM C					HELMET AND SPACE SUIT NOISE ATTENUATION MEASUREMENTS FOR THE APOLLO NOISE PROGRAM
SID 64 -	61	18-03-66	*66-12440	NAS9-150	SID 64 -	88	21-05-65	*66-12657	NAS9-150
				APOLLO STRUCTURES INTERNAL LOADS REPORT VOLUME III ADDENDUM D					APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS Q-BALL TEST FIXTURE MODEL C14-137
SID 64 -	61	01-10-65	*66-12435	NAS9-150	SID 64 -	89	24-01-64	*66-12771	NAS9-150
				APOLLO STRUCTURES INTERNAL LOADS REPORT VOLUME V ADDENDUM A BOOKS 1 THROUGH 9					APOLLO DESCRIPTION MANUAL FOR AIRFRAME DCI
SID 64 -	61	18-03-66	*66-12442	NAS9-150	SID 64 -	104	00-00-65	*66-11546	NAS9-150
				APOLLO STRUCTURES INTERNAL LOADS REPORT VOLUME III ADDENDUM E					GSE END ITEM SPECIFICATIONS-TRANSPORTATION/HANDLING AND ACCESS EQUIPMENT-CSM-SERVICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)
SID 64 -	61	29-10-65	*66-12439	NAS9-150	SID 64 -	110	00-02-64	*65-10017	NAS9-150
				APOLLO STRUCTURES INTERNAL LOADS REPORT VOL IV ADDENDUM C BOOK 1 OF 1					VOL. II DATA REPORT/STATIC PRESSURE TESTS APOLLO PAYLOAD AND FORWARD PORTION S-1VB (PSTL-2 MODEL) AMES UNITARY PLAN WIND TUNNELS (U)
SID 64 -	61	01-10-65	*66-12437	NAS9-150	SID 64 -	110	00-02-64	*65-10322	NAS9-150
				APOLLO STRUCTURES INTERNAL LOADS REPORT VOLUME IV ADDENDUM A BOOKS 1 THROUGH 7					VOLUME I DATA, STATIC PRESSURE TESTS, APOLLO PAYLOAD/FORWARD PORTION S-1VB STAGE (PSTL-2 MODEL) AMES UNITARY PLAN WIND TUNNEL (U)
SID 64 -	61	01-10-65	*66-12436	NAS9-150	SID 64 -	111	00-00-65	*66-11545	NAS9-150
				APOLLO STRUCTURES INTERNAL LOADS REPORT VOLUME III ADDENDUM A BOOK 1 THROUGH 12					GSE END ITEM SPECIFICATIONS-CONTROL UNITS-NOZZLE SIMULATOR AND COVER-CSM-SERVICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)
					SID 64 -	146	02-07-65	*66-11429	NAS 9-150
									GSE END ITEM SPEC FOR AUXILIARY CRANE CONTROL MODEL NO A14-046

0505100593

NORTH AMERICAN AVIATION, INC./ SID - Continued					NORTH AMERICAN AVIATION, INC./ SID - Continued				
SID 64 - 148	00-00-65	*66-11545	NAS9-150	GSE END ITEM SPECIFICATIONS-CONTROL UNITS-NOZZLE SIMULATOR AND COVER-CSM-SERVICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)	SID 64 - 231	00-00-65	*66-11545	NAS9-150	GSE END ITEM SPECIFICATIONS-CONTROL UNITS-NOZZLE SIMULATOR AND COVER-CSM-SERVICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)
SID 64 - 149	16-01-64	*66-11970	NAS9-150	GSE END ITEM SPECIFICATION FOR BREAKOUT BOX SET EMI TEST (-101 MODIFICATION)	SID 64 - 234	00-00-65	*66-11583	NAS9-150	GSE END ITEM SPECIFICATION-CALIBRATION AND TEST EQUIPMENT-INDIRECT SUPPORT EQUIPMENT-GROUND-(NOT MISSION ESSENTIAL)
SID 64 - 158	09-03-64	*67-14011	NAS9-150	ACE-S/C ACTIVATION PLAN	SID 64 - 235	00-00-65	*66-11579	NAS9-150	GSE END ITEM SPECIFICATIONS-TEST EQUIPMENT, CSM COMMUNICATIONS AND INSTRUMENTATION SUPPORT
SID 64 - 164	31-01-64	*66-12732	NAS 9-150	APOLLO DESCRIPTION MANUAL FOR BOILERPLATE 26	SID 64 - 300	12-04-65	*66-11514	NAS9-150	GSE END ITEM SPECIFICATIONS FOR CREW SYSTEMS SUPPORT EQUIPMENT
SID 64 - 172	16-03-64	*66-12401	NAS9-150	APOLLO TECHNICAL MANUAL APOLLC CONFIGURATION MANAGEMENT PLAN	SID 64 - 307	07-02-64	*65-10093	NAS9-150	END ITEM TEST PLAN FOR BOILERPLATE 15
SID 64 - 174-B	01-07-65	*66-12425	NAS9-150	AERODYNAMIC DATA MANUAL FOR PROJECT APOLLO (U) VOLS I AND II	SID 64 - 308- 1	19-06-64	*65-10064	NAS9-150	APOLLO VEHICLE GROUND OPERATIONS SPECIFICATION BP-22 VOL. I INTEGRATED OPERATIONAL REQUIREMENTS
SID 64 - 178	15-01-64	*66-12709	NAS 9-150	APOLLO REQUIREMENTS MANUAL ENVIRONMENTAL AND THERMAL CONTROL AND THERMAL ANALYSIS (U)	SID 64 - 327- 1	00-07-65	*66-12770	NAS9-150	APOLLO GROUND OPERATIONS REQUIREMENTS PLAN S/C 009
SID 64 - 181	15-04-64	*66-11175	NAS9-150	APOLLO SYSTEMS ENGINEERING MANUAL, STRUCTURAL DYNAMICS	SID 64 - 329- 1	18-06-64	*66-11198	NAS9-150	VEHICLE GROUND OPERATIONS SPECIFICATION AFM 002 VOL. I INTEGRATED OPERATIONAL REQUIREMENTS
SID 64 - 183	00-00-66	*66-12621	NAS9-150	APOLLO TECHNICAL MANUALS STRUCTURAL LOADS CRITERIA (U) VOL. II (SECTIONS 20-24)	SID 64 - 330- 1	28-02-64	*65-10032	NAS9-150	VEHICLE GROUND SUPPORT SPECIFICATION AFM 011 VOLUME I INTEGRATED OPERATIONAL REQUIREMENTS
SID 64 - 183	00-00-66	*66-12622	NAS9-150	APOLLO TECHNICAL MANUALS STRUCTURAL LOADS CRITERIA (U) APPENDICES	SID 64 - 370	31-01-64	*66-12731	NAS 9-150	TRANSPORTATION AND HANDLING BOILERPLATE 23
SIC 64 - 183	01-10-67	*66-12620	NAS9-150		SID 64 - 373	28-05-65	*66-12665	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS, MOBILE DATA RECORDER MODEL C14 089
SID 64 - 184	15-05-64	*66-10867	NAS9-150	APOLLO TECHNICAL MANUAL, PROPULSION ANALYSIS (U)	SIC 64 - 399	17-02-64	*65-10103	NAS 9-150	APOLLO OPERATIONAL TEST PROCEDURES FOR ASSEMBLY, ERECTION, SYSTEM/INTEGRATED SYSTEMS CHECKOUT, BOILERPLATE 13
SID 64 - 193-B	01-09-66	*66-12417	NAS9-150	REQUIREMENTS MANUAL ELECTRICAL POWER SYSTEM (U)	SID 64 - 415	00-03-64	*66-11310	NAS9-150	PRE-TEST REPORT FOR THE 0.125 SCALE APOLLC FS-10 MODEL APEX COVER JET TISON TEST IN THE NORTH AMER AVIATION TRISONIC WIND TUNNEL
SID 64 - 201-A	00-06-65	*66-12421	NAS9-150	ELECTRICAL POWER SUBSYSTEM DESIGN REQUIREMENTS MANUAL	SID 64 - 434	30-04-65	*66-12677	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS SERVICE PROPULSION SYSTEM REMOTE CONTROL UNIT MODEL C14-455
SID 64 - 204-B	14-03-66	*66-12424	NAS9-150	APOLLO TECHNICAL MANUAL CREW PROVISIONS	SID 64 - 435	23-04-65	*65-10127	NAS9-150	NASA SUPPORT MANUAL APOLLO SUPPORT EQUIPMENT MAINTENANCE, PROPULSION SYSTEM CHECKOUT UNIT MODEL C14-075
SID 64 - 212	15-03-64	*65-10143	NAS9-150	APOLLO TECHNICAL MANUAL PACKAGING AND TRANSPORTATION (DIM-15)	SID 64 - 457- 1	09-03-64	*66-11761	NAS9-1963	EXTENDED-MISSION APOLLO STUDY CONDENSED SUMMARY ADDENDUM NO 1 (U)

CORPORATE AUTHOR INDEX

TYPICAL CITATION



2355100594

NORTH AMERICAN AVIATION, INC./ SID - Continued	NORTH AMERICAN AVIATION, INC./SID - Continued
SID 64 - 457- 2 09-03-64 *66-11762 NAS9-1963 EXTENDED-MISSION APOLLO STUDY FINAL REPORT ACCENDUM NO 2 (U)	SID 64 - 690 30-09-64 *66-11949 NAS9-150 RENDEZVOUS RADAR AND TRANSPONDER PERFORMANCE AND INTERFACE SPECIFICAT ION
SID 64 - 486 30-11-65 *66-10922 NAS9-150 APOLLO GSE END ITEM SPECIFICATION FOR MODULATION SYSTEM-PULSE CODE. CARRY-ON MODEL C14-210	SID 64 - 693 20-10-64 *65-10189 NAS9-150 MODEL SPECIFICATION,AUTOMATED CONTROL SUBSYSTEM,SPACECRAFT-009(U)
SID 64 - 488 22-01-65 *66-11336 NAS9-150 APOLLO GSE END ITEM SPECIFICATION FOR UNIT-SIGNAL CONDITIONING AND SA MPLING, ANALOG MODEL C14-212 (101 MODIFICATION)	SID 64 - 699 03-04-64 *66-11950 NAS9-150 MODEL SPECIFICATION FOR CANARD SUBSYSTEM-LAUNCH ESCAPE TOWER
SID 64 - 493 16-03-65 *66-11335 NAS9-150 APOLLO GSE END ITEM SPECIFICATION FOR EXTERNAL DIGITAL TEST COMMAND SYSTEM (MODEL C14-231) (-101 MODIFICATION)	SID 64 - 704 00-04-64 *66-11210 NAS9-150 MINIMUM AIRWORTHINESS STATUS REPORT OF BCILERPLATE 26 EQUIPMENT
SID 64 - 496 00-00-65 *66-11549 NAS9-150 GSE END ITEM SPECIFICATIONS-TEST EQUIPMENT-S/C COMMUNICATIONS-CSM COM MUNICATIONS SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)	SID 64 - 704- 1 15-04-64 *66-11010 NAS9-150 MINIMUM AIRWORTHINESS STATUS REPORT OF BCILERPLATE 12 EQUIPMENTS
SID 64 - 501 00-00-64 *66-11593 NAS9-150 GSE END ITEM SPECIFICATIONS-PROTECTIVE COVERS-CSM-ENVIRONMENTAL SYSTE M SUPPORT,(NOT MISSION ESSENTIAL)	SID 64 - 704- 2 29-04-64 *66-12345 NAS 9-150 MINIMUM AIRWORTHINESS STATUS REPORT OF BCILERPLATE 13 REQUIREMENTS
SID 64 - 502 06-04-64 *66-12780 NAS9-150 RCS ENGINE TESTS IN THE AEOC RTF J2A TEST CELL	SID 64 - 808 22-06-65 *66-11907 NAS9-150 GSE END ITEM SPECIFICATION FOR BATTERY CONDITICNER-UNIT ASSEMBLY MODE L S14-091 ADDENDA (MOD KIT I)
SID 64 - 508 00-00-64 *66-11334 NAS9-150 GENERAL END ITEM SPECIFICATIONS-GROUND SUPPORT EQUIPMENT-LAUNCH ESCAP E SYSTEM (NOT MISSION ESSENTIAL)	SID 64 - 816 30-04-64 *66-11603 NAS9-150 STRUCTURAL ANALYSIS OF THE 0.090-SCALE H-11 HEAT TRANSFER MODEL
SID 64 - 511 09-04-65 *66-12684 NAS9-150 APOLLO GROUND SUPPORT EQUIPMENT OPERATION SERVICE INSTRUCTIONS FRE ON PRESSURIZATION UNIT MODEL C14-468	SID 64 - 821 07-05-65 *66-12741 NAS 9-150 GSE OPERATION AND SERVICE INSTRUCTIONS ELECTRICAL POWER SYSTEM SPECTIA L TEST UNIT MODEL C14-600
SID 64 - 520 13-03-64 *65-10037 NAS9-150 APOLLO ASSOCIATE CONTRACTOR INTERFACE CONTROL DOCUMENT MATRIX	SID 64 - 826 03-04-64 *66-13166 NAS9-150 APOLLO PROGRAM FACILITIES/GSE SITE ACTIVATION PLAN
SID 64 - 533 27-03-64 *66-11926 NAS9-150 END ITEM TEST PLAN AIRFRAME 001	SID 64 - 826- 4 26-02-65 *67-14033 NAS 9-150 MILA/ETR TEST SITE ACTIVATION PLAN
SID 64 - 535 27-03-64 *65-10031 NAS9-150 APOLLO END ITEM TEST PLAN FOR BOILERPLATE 26	SID 64 - 849 29-04-64 *67-13986 NAS9-150 NASA INSPECTION AND REVIEW OF BLOCK 1 COMMAND AND SERVICE MODULE MOCKUPS
SID 64 - 627 00-04-64 *66-11311 NAS9-150 STRUCTURAL ANALYSIS OF THE 0.125 SCALE APOLLO FORCE MODEL (FS-10)	SID 64 - 861 01-05-64 *66-11952 NAS9-150 MAINTENANCE PROCEDURES (PRELIMINARY) BCILERPLATE 22
SID 64 - 666 30-03-64 *65-10165 NAS9-150 SEQUENCERS,LAUNCH ESCAPE AND ESCAPE TOWER.CHECKOUT AND REPAIR MANUAL.	SID 64 - 864 30-04-64 *65-10132 NAS9-150 NASA SUPPORT MANUAL APOLLO SPACECRAFT DESCRIPTION, BOILERPLATE 27

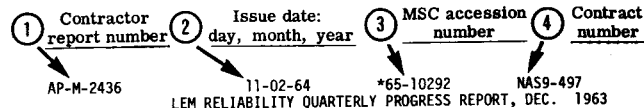
5
9
0
0
1
0
1
0
2
0
0
2

NORTH AMERICAN AVIATION, INC./ SID - Continued			
SID 64 - 882	22-01-65	*66-11908	NAS9-150
GSE END ITEM SPECIFICATION FOR BREAKOUT BOX ASSEMBLY-TEST UNIT, COMMAND MODULE ADAPTER MODEL C14-467			
SID 64 - 898	14-06-65	*66-11909	NAS9-150
GSE END ITEM SPECIFICATION FOR SUPPORT BASE ASSEMBLY-INTEGRATED TEST STAND MODEL H14-134			
SID 64 - 901	09-02-65	*66-11910	NAS9-150
GSE END ITEM SPECIFICATION CONSOLE ASSEMBLY-FLUID SYSTEMS INTERMODULE SUBSTITUTE UNIT MODEL A14-031			
SID 64 - 906	01-06-64	*66-12395	NAS 9-150
SPACECRAFT GOSS INTERFACE TEST SYSTEM S-BAND RECEIVER STUDY			
SID 64 - 926	30-04-64	*65-10193	NAS9-150
APOLLO SPACECRAFT DESCRIPTION BOILERPLATE 28			
SID 64 - 936	05-05-64	*66-11312	NAS9-150
PRETEST REPORT FOR 0.105-SCALE CANARD STATIC FORCE MODEL (FS-2) IN AMES 11X11,9X7,8X7 FT. UNITARY PLAN WIND TUNNELS (AMES VIII)			
SID 64 - 952	05-06-64	*66-12496	NAS9-150
BLOCK II TECHNICAL REPORT			
SID 64 - 956	24-04-64	*65-10238	NAS9-150
GSE SUPPORT MANUAL FOR LAUNCH ESCAPE TOWER SUBSTITUTE UNIT MODEL A14-001			
SID 64 - 980	15-05-64	*66-12394	NAS 9-150
APOLLO-LEM COMMON USAGE GSE ITEMS			
SID 64 - 1015	00-06-64	*65-10178	NAS9-150
FREE OSCILLATION TESTS MODEL (FD-5) STABILITY CHARACTERISTICS/EFFECTS ON STRAKES IN THE MACH RANGE FROM 1.5 TO 6.0 DATA (U)			
SID 64 - 1019	27-10-64	*66-11911	NAS9-150
PROJECT APOLLO END ITEM SPECIFICATION SPACECRAFT LUNAR EXCURSION MODULE ADAPTER FOR BOILERPLATE 27			
SID 64 - 1033	25-06-65	*65-10245	NAS 9-150
GSE OPERATION AND SERVICE INSTRUCTIONS CRYOGENICS OXYGEN SERVICING CONSOLE SPECIAL TEST UNIT			
SID 64 - 1040	15-01-65	*66-12775	NAS9-150
APOLLO OPERATIONAL MEASUREMENT REQUIREMENTS BASELINE FOR BLOCK I S/C			
SID 64 - 1041	15-10-65	*66-12774	NAS9-150
APOLLO OPERATIONAL MEASUREMENT REQUIREMENTS BASELINE FOR BLOCK II S/C			
SID 64 - 1048	14-05-65	*65-10241	NAS9-150
GSE OPERATION AND SERVICE INSTRUCTIONS. FUEL CELL SUPPORT, SPECIAL TEST UNIT, (MODEL C14-601)			
SID 64 - 1057	00-00-64	*66-11334	NAS9-150
GENERAL END ITEM SPECIFICATIONS-GROUND SUPPORT EQUIPMENT-LAUNCH ESCAPE SYSTEM (NOT MISSION ESSENTIAL)			

NORTH AMERICAN AVIATION, INC./ SID - Continued			
SID 64 - 1079	22-02-65	*67-14743	NAS9-150
CSM 007 END ITEM SPECIFICATION PART 1, PERFORMANCE/DESIGN REQUIREMENTS APOLLO (U)			
SID 64 - 1080	22-02-65	*67-14742	NAS9-150
CSM 012 END ITEM SPECIFICATION PART 1, PERFORMANCE/DESIGN REQUIREMENTS APOLLO (U)			
SID 64 - 1082	11-01-65	*67-14782	NAS9-150
CSM END ITEM SPECIFICATION, PART 1 PERFORMANCE AND DESIGN REQUIREMENTS SPACECRAFT 014 APOLLO			
SID 64 - 1083	22-09-65	*67-14744	NAS9-150
BP END ITEM SPECIFICATION PART 1, PERFORMANCE/DESIGN REQUIREMENTS BOILERPLATE 30 (U)			
SID 64 - 1085	22-02-65	*67-14745	NAS9-150
CSM 017 END ITEM SPECIFICATION PART 1, PERFORMANCE/DESIGN REQUIREMENTS APOLLO (U)			
SID 64 - 1088	22-02-65	*67-15213	NAS9-150
CSM 020 END ITEM SPECIFICATION, PART 1-PERFORMANCE/DESIGN REQUIREMENTS, APOLLO (U)			
SID 64 - 1137	04-12-64	*66-10899	NAS9-150
MODEL SPECIFICATION MISSION CONTROL PROGRAMMER SPACECRAFT 011 (U)			
SID 64 - 1140	00-05-64	*65-10136	NAS9-150
PRETEST REPORT FOR THE 0.15-SCALE APOLLO FS-11 MODEL CANARD LOADS TEST IN THE NAA TRISONIC WIND TUNNEL			
SID 64 - 1145	15-05-64	*66-12976	NAS 9-150
ESTIMATED WEIGHT AND BALANCE REPORT-AF-909 (U)			
SID 64 - 1146	05-06-64	*66-11313	NAS9-150
PRETEST REPORT FOR THE HEAT TRANSFER TESTS OF THE 0.290-SCALE APOLLO ENTRY CONFIGURATION MODEL H-11 IN THE AEDC-VKF HYPERSONIC TUNNEL C			
SID 64 - 1161	04-06-64	*65-10198	NAS9-150
APOLLO SUPPORT EQUIPMENT MAINTENANCE TEST CONDUCTORS CONSOLE SPECIAL TEST UNIT MODEL C14-613			
SID 64 - 1162	26-03-65	*65-10229	NAS9-150
GSE OPERATION AND SERVICE INSTRUCTIONS FUEL CELL AND CRYOGENIC SYSTEM SPECIAL TEST UNIT MODEL C14-608			
SID 64 - 1164	15-06-65	*65-10161	NAS9-150
GSE MAINTENANCE, SERVICE MODULE REACTION CONTROL SYSTEM CHECKOUT AND FIRE CONTROL CONSOLE, SPECIAL TEST UNIT MODEL C14-606			
SID 64 - 1187-15	15-01-65	*66-13323	NAS9-150
TEST SITE ACTIVATION BI-WEEKLY STATUS REPORT PERIOD DEC 13, 1964 THRU DEC 31, 1964			
SID 64 - 1187-16	25-01-65	*66-13352	NAS 9-150
APOLLO S/C FACILITY/GSE TEST SITE ACTIVATION MONTHLY STATUS REPORT (JANUARY 1 - JANUARY 20, 1965.			
SID 64 - 1187-17	25-02-65	*66-13353	NAS 9-150
APOLLO S/C FACILITY/GSE TEST SITE ACTIVATION STATUS REPORT (JANUARY 21 - FEBRUARY 20, 1965			

CORPORATE AUTHOR INDEX

TYPICAL CITATION



160

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 64 - 1187- 18 25-03-65 *66-13343 NAS9-150
 APOLLO S/C FACILITY/GSE TEST SITE ACTIVATION STATUS REPORT (FEB 21-MAR 20, 1965)

SID 64 - 1187- 19 26-04-65 *66-13344 NAS9-150
 APOLLO S/C FACILITY/GSE TEST SITE ACTIVATION STATUS REPORT (MAR 21- APR 20, 1965)

SID 64 - 1187- 29 25-02-66 *66-13351 NAS 9-150
 APOLLO S/C FACILITY/GSE TEST SITE ACTIVATION STATUS REPORT (JANUARY 21 TO FEBRUARY 20)

SID 64 - 1187- 30 25-03-66 *66-13342 NAS9-150
 APOLLO S/C FACILITY/GSE TEST SITE ACTIVATION STATUS REPORT (FEB 21-MAR 20, 1966)

SID 64 - 1187- 36 26-05-67 *67-14979 NAS9-150
 APOLLO-CSM SPACECRAFT/FACILITY/GSE TEST SITE ACTIVATION

SID 64 - 1237 01-12-64 *66-12707 NAS 9-150
 CSM MASTER END ITEM SPECIFICATION - BLOCK I (U)

SID 64 - 1237 01-10-64 *66-12708 NAS 9-150
 APOLLO VEHICLE MODEL SPECIFICATION-BASIC BLOCK I (U)

SID 64 - 1238 00-00-65 *66-11517 NAS9-150
 GSE END ITEM SPECIFICATIONS-CCNSOLE AND SIGNAL CONDITIONER GROUPS (1964-1965)

SID 64 - 1238 00-06-64 *66-11314 NAS9-150
 WIND TUNNEL PRETEST REPORT APOLLO TUMBLING DYNAMIC STABILITY MODEL WITH CANARDS (FD-9)

SID 64 - 1268 09-09-64 *66-12435 NAS9-150
 MEMO REPORT, COMMAND MODULE LEM TUNNEL CREW TRANSFER TEST PHASE II)

SID 64 - 1269 13-07-64 *66-12406 NAS9-150
 APOLLO CREW/SPACECRAFT INTERFACE ZERO GRAVITY TEST PROGRAM (U)

SID 64 - 1300 16-04-65 *66-12679 NAS9-150
 GSE OPERATION AND SERVICE INSTRUCTIONS LOAD BANK-ELECTRICAL MODEL A14 074

SID 64 - 1307 31-07-64 *66-13296 NAS9-150
 SITE (C14-405) PROGRAMMING INSTRUCTION MANUAL

SID 64 - 1317 00-07-64 *66-11315 NAS9-150
 PRETEST REPORT FOR TUMBLING DYNAMIC STABILITY MODEL WITH CANARDS (FD-9) IN THE LEWIS RESEARCH CENTER 8X 6 FT SUPERSONIC WIND TUNNEL

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 64 - 1321 18-06-65 *66-12474 NAS9-150
 GSE OPERATION AND SERVICE INSTRUCTIONS.FUEL CELL AND CRYOGENIC STORAGE SYSTEM POWER SUPPLY MODEL A14-052

SID 64 - 1344A 22-11-66 *66-12714 NAS 9-150
 CSM TECHNICAL SPECIFICATION-BLOCK II (U)

SID 64 - 1345A 22-11-66 *66-10452 NAS 9-150
 CSM MASTER END ITEM SPECIFICATION,BLOCK II (U)

SID 64 - 1347 22-09-65 *67-14741 NAS9-150
 CSM END ITEM SPECIFICATION PART I, PERFORMANCE/DESIGN REQUIREMENTS SPACECRAFT 2TV-1 FOR APOLLO CSM SYSTEM (U)

SID 64 - 1350 29-11-65 *67-13970 NAS9-150
 CSM END ITEM SPECIFICATION, PART I PERFORMANCE/DESIGN REQUIREMENTS, S/C 102 FOR APOLLO CSM SYSTEM

SID 64 - 1381 20-01-65 *66-11337 NAS 9-150
 APOLLO GSE END ITEM SPECIFICATION FOR JUNCTION BX, ACCEPTANCE CHECKOUT EQUIPMENT-S/C CARRY-ON(MOD.C14-202)(191 MODIFICATION)ACCENDA I II

SID 64 - 1382 11-02-65 *66-11339 NAS 9-150
 APOLLO GSE END ITEM SPECIFICATION MINIATURIZED DATA INTERLEAVING SYSTEM MODEL C14-232

SID 64 - 1383 00-00-66 *66-11510 NAS9-150
 GSE END ITEM SPECIFICATION SIGNAL CONDITIONING AND POWER SUPPLY SETS CSM-ACE SUPPORT (NOT MISSION ESSENTIAL)(1963,1965,1966)

SID 64 - 1386 00-00-66 *66-11510 NAS9-150
 GSE END ITEM SPECIFICATION SIGNAL CONDITIONING AND POWER SUPPLY SETS CSM-ACE SUPPORT (NOT MISSION ESSENTIAL)(1963,1965,1966)

SID 64 - 1388 30-09-64 *66-11971 NAS9-150
 PRELIMINARY SCIENTIFIC EQUIPMENT INTERFACE REQUIREMENTS SPECIFICATION BLOCK II

SID 64 - 1390 30-09-64 *66-11972 NAS9-150
 PERFORMANCE AND INTERFACE SPECIFICATION NASA-FURNISHED GSE BLOCK II (PRELIMINARY)

SID 64 - 1393 00-00-65 *66-11578 NAS9-150
 GSE END ITEM SPECIFICATIONS-CABLING AND JUNCTION/LOAD BOXES-CSM ELECTRICAL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)

SID 64 - 140C 22-03-65 *66-12765 NAS9-150
 CSM MEASUREMENT REQUIREMENTS S/C 2TV-1 BLOCK II

SID 64 - 1420 21-12-64 *66-12764 NAS9-150
 STRUCTURAL TEST REPORT ON LAUNCH ESCAPE TOWER (ATR 500)

10597

NORTH AMERICAN AVIATION, INC./ SID - Continued

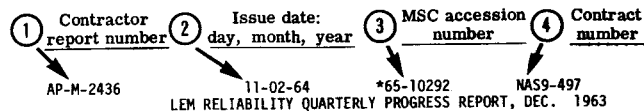
SID 64 - 1422	27-07-64	*66-11316	NAS9-150	STRUCTURAL ANALYSIS OF THE 0.059-SCALE APOLLO DYNAMIC STABILITY MODEL (FD-9)
SID 64 - 1440	00-00-63	*66-11595	NAS9-150	GSE END ITEM SPECIFICATIONS-FACILITY SERVICES-CSM-ENVIRONMENTAL SYSTEM SUPPORT,(NOT MISSION ESSENTIAL)
SID 64 - 1442	15-07-65	*66-11338	NAS 9-150	APOLLO GSE END ITEM SPECIFICATION FOR DETECTOR SET-HYDROGEN LEAK,PORTABLE MODEL S14-098
SID 64 - 1474	01-01-65	*67-15214	NAS9-150	PRELIMINARY WEIGHT AND BALANCE REPORT FOR AIRFRAME 011 (U)
SID 64 - 1474	01-01-65	*66-12929	NAS 9-150	PRELIMINARY WEIGHT AND BALANCE REPORT AIRFRAME 011 (U)
SID 64 - 1478	16-04-65	*66-12660	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS COMMAND MODULE FLUID UNIT MODEL A14-031
SID 64 - 1486	00-00-65	*66-11430	NAS 9-150	GSE END ITEM SPEC,FRAMES AND FIXTURES, CSM-ACCEPTANCE CHECKOUT EQUIPMENT SUPPORT (NOT MISSION ESSENTIAL)
SID 64 - 1487	28-07-64	*66-11953	NAS9-150	PRELIMINARY MODEL SPECIFICATION MODEL C14-592 (-101 MODIFICATION) INSTRUMENTATION TEST FIXTURES AND BENCH
SID 64 - 1488	00-00-65	*66-11513	NAS9-150	GSE END ITEM SPECIFICATION TEST AND CHECKOUT EQUIPMENT CSM-ACCEPTANCE CHECKOUT EQUIPMENT SUPPORT.(NOT MISSION ESSENTIAL) (1964,1965)
SID 64 - 1491	01-08-64	*65-10147	NAS9-150	ENGINEERING TEST REQUIREMENTS AIRFRAME 018
SID 64 - 1492	01-09-64	*66-12718	NAS 9-150	DETAILED TEST PLAN HIGH-ALTITUDE ABORT TEST BOILERPLATE 22 AND LITTLE JOE II (U)
SID 64 - 1503	00-00-65	*66-11542	NAS9-150	GSE END ITEM SPECIFICATIONS-CONTROL CHECKOUT/SIMULATION UNITS-CSM-SERVICE PROPUSSION SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)
SID 64 - 1517	09-11-64	*66-12763	NAS9-150	APOLLO EVENT SEQUENCE PANEL OPERATIONAL EFFICIENCY TEST
SID 64 - 1518	00-11-64	*66-12719	NAS 9-150	WIND TUNNEL TEST REPORT MODEL (PS-3) WITH STRAKES LANGLEY 9-FOOT TRANSONIC PRESSURE WIND TUNNEL (U)-VOL.I
SID 64 - 1518	00-08-64	*66-11317	NAS9-150	DATA REPORT FOR THE APOLLO PRESSURE MODEL (PS-3) WITH STRAKES IN THE LANGLEY EIGHT FOOT TRANSONIC PRESSURE WIND TUNNEL VOLUME IV (U)
SID 64 - 1519	00-00-65	*66-11519	NAS9-150	GSE END ITEM SPECIFICATIONS,WEIGHT AND BALANCE TESTS,CSM STRUCTURES SUPPORT (NOT MISSION ESSENTIAL)

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 64 - 1522	00-00-65	*66-11430	NAS 9-150	GSE END ITEM SPEC,FRAMES AND FIXTURES, CSM-ACCEPTANCE CHECKOUT EQUIPMENT SUPPORT (NOT MISSION ESSENTIAL)
SID 64 - 1532	00-00-66	*66-11544	NAS9-150	GSE END ITEM SPECIFICATIONS-TRANSPORTATION/HANDLING EQUIPMENT-CSM-SERVICE PROPUSSION SUPPORT-(NOT MISSION ESSENTIAL)(1965-1966)
SID 64 - 1545	00-09-64	*65-10303	NAS9-150	AERODYNAMIC NOISE MEASUREMENTS ON A 0.055-SCALE MODEL OF THE APOLLO/SATURN-IB LAUNCH VEHICLE (U)
SID 64 - 1563	00-08-64	*66-11732	NAS 9-150	HIGH-VACUUM PLUME IMPINGEMENT TEST CORRELATION
SID 64 - 1566	00-00-64	*66-11598	NAS9-150	GSE END ITEM SPECIFICATIONS-ADAPTER SETS-FLUID CONVEYING,CSM-REACTION CONTROL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)
SID 64 - 1572	00-00-65	*66-11573	NAS9-150	GSE END ITEM SPECIFICATIONS-SLINGS AND HOISTING EQUIPMENT-CSM STRUCTURES SUPPORT.(NOT MISSION ESSENTIAL) (1964-1965)
SID 64 - 1573	23-04-65	*66-12693	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS BATTERY CONDITIONER MODEL S14-091
SID 64 - 1574	00-00-65	*66-11545	NAS9-150	GSE END ITEM SPECIFICATIONS-CONTROL UNITS-NOZZLE SIMULATOR AND COVER-CSM-SERVICE PROPUSSION SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)
SID 64 - 1592	05-11-65	*66-10906	NAS9-150	GSE END ITEM SPECIFICATION FOR RCS VALVE DRIVER AND MONITOR CSL GROUP MODEL C14-483 (ADDENDA III)
SID 64 - 1601	10-03-65	*66-11501	NAS9-150	GSE END ITEM SPECIFICATION FOR CONSOLE ASSEMBLY-PROPULSION SYSTEM FLUID CHECKOUT UNIT MODEL C14-075 (-101 MODIFICATION)
SID 64 - 1613	30-09-64	*66-11954	NAS9-150	CSM-MSFN SIGNAL PERFORMANCE AND INTERFACE SPECIFICATION PRIMARY BLOCK II
SID 64 - 1625	00-00-64	*66-11598	NAS9-150	GSE END ITEM SPECIFICATIONS-ADAPTER SETS-FLUID CONVEYING,CSM-REACTION CONTROL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)
SID 64 - 1626	00-00-64	*66-11334	NAS9-150	GENERAL END ITEM SPECIFICATIONS-GROUND SUPPORT EQUIPMENT-LAUNCH ESCAPE SYSTEM (NOT MISSION ESSENTIAL)
SID 64 - 1638	18-06-65	*66-12769	NAS9-150	APOLLO MISSION SIMULATOR,SIMULATED SYSTEM MALFUNCTIONS AND FAILURE EFFECTS CATALOG
SID 64 - 1679	09-07-65	*66-11446	NAS 9-150	GSE END ITEM SPECIFICATION FOR CONTROL UNIT ASSEMBLY-ATTITUDE REFERENCE SYSTEM,BENCH MAINTENANCE MODEL C14-307

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 64 - 1680 00-10-64 *66-11319 NAS9-150
TABULATED-PLOTTED DATA, HEAT TRANSFER PRESSURE DISTRIBUTION, LAUNCH CON
FIGURATIONS, .045-SCALE MODEL HL-1C, MACH 2.98, 3.71, 4.44 (U)

SID 64 - 1682 17-07-67 *66-12437 NAS 9-150
CSM/GSE INTERFACE CONTRCL DOCUMENTATION STATUS REPORT

SID 64 - 1684 00-12-64 *66-10459 NAS9-150
DATA REPORT STATIC FORCE/PRESSURE TESTS, SERIES IV LEV JET-EFFECTS MO
DEL, FSJ-1 (LRC 16-FOOT TRANSONIC WIND TUNNEL) (U) VOL. 1-5

SID 64 - 1687 09-04-65 *66-12685 NAS9-150
GSE OPERATION AND SERVICE INSTRUCTIONS FUEL CELL SUBSTITUTE UNIT MODE
L A14-084

SID 64 - 1700 01-12-65 *66-10831 NAS9-150
MASS PROPERTIES DATA-BLOCK I CONTROL WEIGHTS FOR THE APOLLO SPACECRAF
T (U)

SID 64 - 1707A 01-09-67 *66-11225 NAS9-150
DEVELOPMENT TEST PLAN (U)

SID 64 - 1708 00-00-64 *66-11598 NAS9-150
GSE END ITEM SPECIFICATIONS-ADAPTER SETS-FLUID CONVEYING, CSM-REACTION
CONTROL SYSTEM SUPPORT (NOT MISSION ESSENTIAL)

SID 64 - 1711 05-02-65 *66-11397 NAS9-150
GSE END ITEM SPEC. FOR CONSOLE-SERVICE PROPULSION SYSTEM, REMOTE CONT
ROL UNIT MODEL C14-455 (-101 MODIFICATION) ADDENDA (MOD KIT I)

SID 64 - 1726 08-10-65 *66-11444 NAS 9-150
APOLLO GSE END ITEM SPECIFICATION FOR CABLE SET-SPECIAL PURPOSE, ELECT
RICAL MODEL C14-473

SID 64 - 1727 00-00-65 *66-11515 NAS9-150
GSE END ITEM SPECIFICATION ELECTRICAL JUNCTION BOXES CSM/ACCEPTANCE C
HECKOUT EQUIPMENT INTERFACES (NOT MISSION ESSENTIAL) (1963, 1965)

SID 64 - 1729 29-07-65 *66-11340 NAS 9-150
APOLLO GSE END ITEM SPECIFICATION FOR CABLE SET-AUTOMATIC CHECKOUT EQ
UIPMENT, ELECTRICAL MODEL C14-574 (ADDENDA MOD KIT I)

SID 64 - 1730 00-00-65 *66-11582 NAS9-150
GSE END ITEM SPECIFICATIONS-SPECIAL CABLING AND GROUND RF CHECKOUT EQ
UIPMENT-INDIRECT SUPPORT EQUIPMENT-GROUND, (NOT MISSION ESSENTIAL)

SID 64 - 1731 00-00-65 *66-11517 NAS9-150
GSE END ITEM SPECIFICATIONS-CONSOLE AND SIGNAL CONDITIONER GROUPS
(1964-1965)

SID 64 - 1734 00-00-65 *66-11515 NAS9-150
GSE END ITEM SPECIFICATION ELECTRICAL JUNCTION BOXES CSM/ACCEPTANCE C
HECKOUT EQUIPMENT INTERFACES (NOT MISSION ESSENTIAL) (1963, 1965)

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 64 - 1735 00-00-65 *66-11515 NAS9-150
GSE END ITEM SPECIFICATION ELECTRICAL JUNCTION BOXES CSM/ACCEPTANCE C
HECKOUT EQUIPMENT INTERFACES (NOT MISSION ESSENTIAL) (1963, 1965)

SID 64 - 1737 04-05-65 *66-11341 NAS 9-150
APOLLO GSE END ITEM SPECIFICATION FOR CABLE SET-ELECTRICAL, AMR LAUNCH
COMPLEX 34 MODEL C14-472 (ADDENDA MOD KIT I, II, III)

SID 64 - 1739 11-05-65 *66-11342 NAS 9-150
APOLLO GSE END ITEM SPECIFICATION FOR TERMINAL DISTRIBUTOR SET-ELECTR
ICAL, EXTERIOR MODEL C14-549

SID 64 - 1741 04-11-65 *66-11917 NAS9-150
GSE END ITEM SPECIFICATION FOR TERMINAL DISTRIBUTOR SET-ELECTRICAL EX
TERIOR MODEL C14-551

SID 64 - 1743 18-02-66 *66-10998 NAS9-150
GSE END ITEM SPECIFICATION FOR TERMINAL DISTRIBUTION SET (ELECTRICAL,
EXTERIOR MODEL C14-577)

SID 64 - 1745 14-04-65 *66-11541 NAS9-150
GSE END ITEM SPECIFICATION-TERMINAL DISTRIBUTOR SET, ELECTRICAL-EXTERI
OR-MODEL C14-579

SID 64 - 1746 11-06-65 *66-11332 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR TERMINAL DISTRIBUTOR SET-ELECTR
ICAL INTERIOR (MODEL C14-333)

SID 64 - 1747 30-09-65 *66-11333 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR CABLE SET, ELECTRICAL MODEL C14-
187

SID 64 - 1748 00-00-66 *66-11516 NAS9-150
GSE END ITEM SPECIFICATIONS ELECTRICAL JUNCTION BOXES CSM/ACCEPTANCE
CHECKOUT EQUIPMENT INTERFACES (NOT MISSION ESSENTIAL) (1965-1966)

SID 64 - 1749 00-00-66 *66-11516 NAS9-150
GSE END ITEM SPECIFICATIONS ELECTRICAL JUNCTION BOXES CSM/ACCEPTANCE
CHECKOUT EQUIPMENT INTERFACES (NOT MISSION ESSENTIAL) (1965-1966)

SID 64 - 1750 00-00-66 *66-11522 NAS9-150
GSE END ITEM SPECIFICATIONS, ELECTRICAL TERMINAL DISTRIBUTORS, CSM-SERV
ICE PROPULSION SUPPORT, (NOT MISSION ESSENTIAL) (1965-1966)

SID 64 - 1751 00-00-66 *66-11522 NAS9-150
GSE END ITEM SPECIFICATIONS, ELECTRICAL TERMINAL DISTRIBUTORS, CSM-SERV
ICE PROPULSION SUPPORT, (NOT MISSION ESSENTIAL) (1965-1966)

SID 64 - 1752 00-00-66 *66-11522 NAS9-150
GSE END ITEM SPECIFICATIONS, ELECTRICAL TERMINAL DISTRIBUTORS, CSM-SERV
ICE PROPULSION SUPPORT, (NOT MISSION ESSENTIAL) (1965-1966)

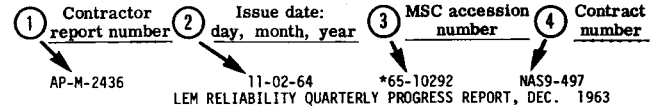
2035100590

235100593

NORTH AMERICAN AVIATION, INC./ SID - Continued	NORTH AMERICAN AVIATION, INC./ SID - Continued
SID 64 - 1753 00-00-66 *66-11522 NAS9-150 GSE END ITEM SPECIFICATIONS,ELECTRICAL TERMINAL DISTRIBUTORS,CSM-SERV ICE PROPULSION SUPPORT,(NOT MISSION ESSENTIAL) (1965-1966)	SID 64 - 1819- 1 20-09-65 *67-15216 NAS9-150 VEHICLE PLAN FOR SPACECRAFT 009,SECTION 1-VEHICLE TEST PLAN (U)
SID 64 - 1754 00-00-65 *66-11578 NAS9-150 GSE END ITEM SPECIFICATIONS-CABLING AND JUNCTION/LOAD BOXES-CSM ELECT RICAL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)	SID 64 - 1819- 3 29-04-65 *67-14781 NAS9-150 OPERATIONAL TEST PLAN SPACECRAFT 009,DOWNNEY
SID 64 - 1755 00-00-65 *66-11547 NAS9-150 GSE END ITEM SPECIFICATIONS-ELECTRICAL TERMINAL DISTRIBUTORS-CSM-SERV ICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL)	SID 64 - 1820 30-10-64 *66-12721 NAS 9-150 VEHICLE TEST PLAN MISSION A-002 (BP-23 (U))
SID 64 - 1758 00-00-65 *66-11547 NAS9-150 GSE END ITEM SPECIFICATIONS-ELECTRICAL TERMINAL DISTRIBUTORS-CSM-SERV ICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL)	SID 64 - 1834-B 00-00-65 *66-11543 NAS9-150 GSE END ITEM SPECIFICATIONS-NOZZLE SIMULATION AND POSITIONING-CSM-SER VICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL)
SID 64 - 1759 00-00-65 *66-11547 NAS9-150 GSE END ITEM SPECIFICATIONS-ELECTRICAL TERMINAL DISTRIBUTORS-CSM-SERV ICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL)	SID 64 - 1835 08-04-65 *66-11506 NAS9-150 GSE END ITEM SPECIFICATION FOR JUNCTION BOX SET-ELECTRICAL SPACE ENVI RONMENT SIMULATOR LABORATORY MODEL C14-576
SID 64 - 1760 00-00-65 *66-11547 NAS9-150 GSE END ITEM SPECIFICATIONS-ELECTRICAL TERMINAL DISTRIBUTORS-CSM-SERV ICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL)	SID 64 - 1838 00-00-64 *66-11334 NAS9-150 GENERAL END ITEM SPECIFICATIONS-GROUND SUPPORT EQUIPMENT-LAUNCH ESCAP E SYSTEM (NOT MISSION ESSENTIAL)
SID 64 - 1764 00-00-63 *66-11595 NAS9-150 GSE END ITEM SPECIFICATIONS-FACILITY SERVICES-CSM-ENVIRONMENTAL SYSTE M SUPPORT,(NOT MISSION ESSENTIAL)	SID 64 - 1847 01-11-64 *66-12932 NAS 9-150 PRELIMINARY WEIGHT AND BALANCE REPORT FOR AIRFRAME 009 (U)
SID 64 - 1768 25-10-65 *66-11584 NAS9-150 GSE END ITEM SPECIFICATION FOR TERMINAL DISTRIBUTOR SET-ELECTRICAL IN TERIOR MODEL C14-588	SID 64 - 1860- 23 16-11-64 *66-13515 NAS 9-3140 EXTENDED APOLLO SYSTEMS UTILIZATION STUDY.APOLLO X FINAL REPORT. VOL. 23, CONDENSED SUMMARY (U)
SID 64 - 1775 27-10-65 *66-11440 NAS 9-150 GSE END ITEM SPEC FOR TERMINAL DISTRIBUTOR-ELECTRICAL, TRANSFER ROOM, ASSEMBLY OF MODEL C14-552	SID 64 - 1867 20-11-64 *66-11918 NAS9-150 END ITEM SPECIFICATION BOILERPLATE NO 29
SID 64 - 1778 00-00-65 *66-11504 NAS9-150 GSE END ITEM SPECIFICATIONS-FOR SCUPPER SET, SC SERVICING	SID 64 - 1882 22-01-65 *66-11593 NAS9-150 GSE END ITEM SPECIFICATION FOR CABLE SET-ELECTRICAL TEST PREP AREA, F 2 AND AFRM 001 MODEL C14-494 (-101 MODIFICATION)
SID 64 - 1778 12-11-65 *66-10908 NAS9-150 APOLLO GSE END ITEM SPECIFICATION FOR SCUPPER SET S/C SERVICING MODEL S14-112	SID 64 - 1920- 3 01-04-66 *66-11155 NAS9-150 VEHICLE PLAN FOR S/C 008, SECTION III, DOWNNEY OPERATIONAL TEST PLAN
SID 64 - 1790 00-00-65 *66-11578 NAS9-150 GSE END ITEM SPECIFICATIONS-CABLING AND JUNCTION/LOAD BOXES-CSM ELECT RICAL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)	SID 64 - 1922 00-00-65 *66-11548 NAS9-150 GSE END ITEM SPECIFICATIONS-COVERS-CSM-STRUCTURES-(NOT MISSION ESSEN TIAL) (1964-1965)
SID 64 - 1793 00-10-64 *66-11320 NAS9-150 SUBSONIC TESTS DATA OF 0.125-SCALE FS-10A FS-10 APEX COVER JETTISON SIMULATION MODELS IN NAA TRISONIC WIND TUNNEL (TWT 101,103,104) (U)	SID 64 - 1923 00-00-63 *66-11605 NAS9-150 GSE END ITEM SPECIFICATIONS-SLINGS,JETTISON MOTOR-LAUNCH ESCAPE SYSTE M SUPPORT,(NOT MISSION ESSENTIAL) (1963-1965)
SID 64 - 1798 24-11-64 *66-11348 NAS 9-150 APOLLO GSE END ITEM SPECIFICATION FOR CASE ASSEMBLY-PYROTECHNIC INITI ATORS SUBSTITUTE UNIT MODEL A14-139(-101 MODIFICATION)	SID 64 - 1924 00-00-63 *66-11607 NAS9-150 GSE END ITEM SPECIFICATIONS-LAUNCH ESCAPE SYSTEM SUPPORT-POSITIONING AND TRANSPORTATION EQUIPMENT,(NOT MISSION ESSENTIAL)(1963-1965)
SID 64 - 1807 22-02-65 *67-14784 NAS9-150 APOLLO TRAINING EQUIPMENT SPECIFICATION	SID 64 - 1926 00-00-66 *66-11516 NAS9-150 GSE END ITEM SPECIFICATIONS ELECTRICAL JUNCTION BOXES CSM/ACCEPTANCE CHECKOUT EQUIPMENT INTERFACES (NOT MISSION ESSENTIAL)(1965-1966)
SID 64 - 1819 15-10-64 *66-12720 NAS 9-150 DETAILED TEST PLAN SPACECRAFT 009 (U)	SID 64 - 1928 19-10-64 *66-12051 NAS 9-150 APOLLO ABORT SIGNAL COMPARISON TEST FLASHING LIGHTS VERSUS STEADY LIG HTS

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 64 - 1960	00-01-65	*66-11321	NAS9-150	TABULATED-PLOTTED DATA, AMES WIND TUNNEL TESTS, FS-2 AND FS-10 AT MACH .25 TO .70, CM WITH COVER OFF, LEV CANARD ON/OFF (U)
SID 64 - 1965	29-03-65	*66-11349	NAS 9-150	APOLLO GSE END ITEM SPECIFICATION FOR CHECKOUT SET-CREW SYSTEMS MODEL C14-009
SID 64 - 1977	00-12-64	*66-11229	NAS9-150	TEST PLAN FOR SPACECRAFT 001
SID 64 - 1978	00-00-66	*66-11580	NAS9-150	GSE END ITEM SPECIFICATION-MOBILE GENERAL PURPOSE EQUIPMENT-CSM SYSTEMS SUPPORT-(NOT MISSION ESSENTIAL) (1964-1966)
SID 64 - 1986	25-06-65	*66-12634	NAS9-150	DATA INTERLEAVER SYSTEM, MODEL C14-230, OPERATION AND SERVICE INSTRUCTIONS MANUAL
SID 64 - 1990	30-11-64	*66-11955	NAS9-150	CM-LEM TUNNEL CREW TRANSFER TEST ZERO-GRAVITY FLIGHT TEST
SID 64 - 1991	30-11-64	*66-11232	NAS9-150	CREWMAN COUCH ZERO GRAVITY RESTRAINT TEST
SID 64 - 1992	30-11-64	*66-11154	NAS9-150	EXTRA-VEHICULAR TRANSFER TEST, PRELIMINARY ZERO G FLIGHT TEST
SID 64 - 1993	30-11-64	*66-12783	NAS9-150	GUIDANCE AND NAVIGATION STATION MOBILITY-RESTRAINT TESTS AT ZERO-GRAVITY
SID 64 - 2021	16-04-65	*65-10214	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS INITIATORS STIMULI UNIT MODEL C14-480
SID 64 - 2024	17-04-65	*65-10250	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS RCS VALVE DRIVER AND MONITOR UNIT
SID 64 - 2027	21-05-65	*65-10247	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS PROPULSION SYSTEM CHECKOUT UNIT, MODEL C14-075
SID 64 - 2028	15-02-65	*65-10253	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTION FOR RADIO COMMAND EQUIPMENT CHECKOUT UNIT.
SID 64 - 2031	19-07-65	*66-12408	NAS9-150	APOLLO SUBSYSTEM ACCEPTANCE AND PROCESSING

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 64 - 2041	01-04-65	*66-11343	NAS 9-150	APOLLO GSE END ITEM SPECIFICATION FOR CONSOLE ASSEMBLY-SERVICING EQUIPMENT, S/C ADAPTER MODEL C14-240 (201 MODIFICATION) (ADDENDA MOD KIT I)
SID 64 - 2043	18-02-65	*66-11345	NAS 9-150	APOLLO GSE END ITEM SPECIFICATION CONSOLE-SIGNAL CONDITIONING UNIT, EXTERNAL, SERVICE MODULE MODEL C14-484 (ADDENDA MOD KIT I)
SID 64 - 2044	30-04-65	*65-10244	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS, GUIDANCE AND NAVIGATION, STABILIZATION AND CONTROL SYSTEM INTERFACE SUBSTITUTE UNIT, MODEL A14-126
SID 64 - 2047	11-06-65	*65-10248	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS FOR PYROTECHNICS INITIATOR SUBSTITUTE UNIT
SID 64 - 2051	15-03-65	*66-12566	NAS 9-150	SERVICE PROPULSION SUBSYSTEM DEVELOPMENT PLAN (U)
SID 64 - 2052	15-04-65	*66-12567	NAS 9-150	APOLLO COMMAND MODULE REACTION CONTROL SUBSYSTEM DEVELOPMENT PLAN (U)
SID 64 - 2053	15-04-65	*66-12722	NAS 9-150	DEVELOPMENT PLAN APOLLO SERVICE MODULE REACTION CONTROL SUBSYSTEM (U)
SID 64 - 2055	00-04-65	*66-12409	NAS9-150	GUIDANCE AND NAVIGATION SUBSYSTEM DEVELOPMENT PLAN
SID 64 - 2059	01-04-65	*66-12410	NAS9-150	SEQUENTIAL EVENTS CONTROL SUBSYSTEM DEVELOPMENT PLAN
SID 64 - 2062	15-12-64	*66-12573	NAS 9-150	LAUNCH VEHICLE EMERGENCY DETECTION SUBSYSTEM DEVELOPMENT PLAN (U)
SID 64 - 2065	15-08-65	*66-12411	NAS9-150	CRFW EQUIPMENT SUBSYSTEM DEVELOPMENT PLAN
SID 64 - 2066- 2	12-04-65	*66-12574	NAS 9-150	SM AND S/C-LEM ADAPTER STRUCTURES SUBSYSTEM DEVELOPMENT PLAN (U)
SID 64 - 2068	16-04-65	*66-12412	NAS9-150	SUBSYSTEM DEVELOPMENT PLAN LEM DOCKING
SID 64 - 2069	01-04-65	*66-12473	NAS9-150	LAUNCH ESCAPE SUBSYSTEM DEVELOPMENT PLAN (U)

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 64 - 2070 18-03-65 *66-11959 NAS9-150
EARTH LANDING SUBSYSTEM DEVELOPMENT PLAN

SID 64 - 2071 11-05-65 *66-11960 NAS9-150
IMPACT SUBSYSTEM DEVELOPMENT PLAN

SID 64 - 2080 00-11-64 *66-11322 NAS9-150
TABULATED-PLOTTED DATA, HEAT TRANSFER DISTRIBUTION, .090-SCALE CM(H-11)
WITH PROTUBERANCES, AT MACH NUMBER 10 (U)

SID 64 - 2089 00-00-65 *66-11542 NAS9-150
GSE END ITEM SPECIFICATIONS-CONTROL CHECKOUT/SIMULATION UNITS-CSM-SER
VICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)

SID 64 - 2093 19-11-64 *66-11439 NAS 9-150
GSE END ITEM SPEC FOR KIT - LAUNCH VEHICLE INTERMODULE SUBSTITUTE UNI
T (MODIFICATION KIT FOR MODEL A14-221)

SID 64 - 2097 00-00-65 *66-11511 NAS9-150
GSE END ITEM SPECIFICATIONS-HANDLING/TRANSPORTATION HEAT SHIELD SUPPO
RT (NOT MISSION ESSENTIAL)(1964-1965)

SID 64 - 2109 31-01-65 *65-10228 NAS9-150
GSE OPERATION AND SERVICE INSTRUCTIONS PULSE REGENERATOR-LINE DRIVER
MODEL C14-261

SID 64 - 2114- 1 18-03-66 *66-12723 NAS 9-150
VEHICLE PLAN FOR SPACECRAFT 011, SECTION I, VEHICLE TEST PLAN

SID 64 - 2114- 2- 1 22-03-66 *66-12776 NAS 9-150
VEHICLE PLAN FOR SPACECRAFT 011, SECTION II, PART 1, GROUND OPERATIONS
REQUIREMENTS PLAN

SID 64 - 2114- 3 11-04-66 *66-11746 NAS 9-150
VEHICLE PLAN FOR S/C 011 SECTION III DCWNEY OPERATIONAL TEST PLAN

SID 64 - 2114-2-2 22-03-66 *66-13642 NAS 9-150
VEHICLE PLAN FOR SPACECRAFT 011, SECTION II PART 2 INTEGRATED CHECKOU
T PLAN

SID 64 - 2115 15-02-65 *66-12413 NAS9-150
APOLLO GSE DEVELOPMENT PLAN

SID 64 - 2142 15-02-65 *66-12471 NAS9-150
MASS PROPERTIES DATA-BLOCK II CONTROL WEIGHTS FOR THE APOLLO SPACECRA
FT (U) (ADDENDUM I)

SID 64 - 2150 00-00-65 *66-11513 NAS9-150
GSE END ITEM SPECIFICATION TEST AND CHECKOUT EQUIPMENT CSM-ACCEPTANCE
CHECKOUT EQUIPMENT SUPPORT.(NOT MISSION ESSENTIAL) (1964,1965)

SID 64 - 2154 26-03-65 *66-12696 NAS9-150
APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS RE
ACTION CONTROL SYSTEM, VALVE DRIVER AND MONITOR UNIT MODEL C14-483

SID 64 - 2162 02-04-65 *66-12674 NAS9-150
GSE OPERATION AND SERVICE INSTRUCTIONS SERVICING EQUIPMENT ACE-SPACEC
RAFT ADAPTER MODEL C14-240

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 64 - 2163 09-07-65 *66-11399 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR DISTRIBUTION UNIT-GROUND POWER
MODEL C14-481 (-201 MODIFICATION)

SID 64 - 2171 10-12-64 *66-11346 NAS 9-150
APOLLO GSE END ITEM SPECIFICATION FOR DISTRIBUTION PANEL-GROUND POWER
MODEL C14-481(-101 MODIFICATION)

SID 64 - 2174- 1 01-12-65 *66-11765 NAS9-150
VEHICLE PLAN FOR SPACECRAFT 002 SECTION 1 VEHICLE TEST PLAN MISSION A
-004 (U)

SID 64 - 2174- 2 19-02-65 *66-11741 NAS 9-150
APOLLO GROUND OPERATION REQUIREMENTS PLAN FOR SPACECRAFT 002

SID 64 - 2182 01-02-65 *66-11730 NAS 9-150
BOILERPLATE 14 TEST PLAN

SID 64 - 2189 15-12-64 *66-12697 NAS9-150
GSE OPERATION AND SERVICE INSTRUCTIONS LAUNCH VEHICLE SUBSTITUTE UNIT

SID 64 - 2193 01-11-65 *66-12591 NAS 9-150
GSE END ITEM SPECIFICATION FOR JUNCTION BOX ASSEMBLY-PAD, BOILERPLATE
22

SID 64 - 2207 10-12-65 *66-10924 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR BREAKOUT BOX-DATA DISTRIBUTION
SET MODEL C14-482

SID 64 - 2219 28-12-64 *66-11694 NAS9-150
END ITEM SPECIFICATION FOR ONBOARD RECORDER CHECKOUT UNIT (MOD KIT)
FOR MODEL C14-031

SID 64 - 2226 00-00-65 *66-11578 NAS9-150
GSE END ITEM SPECIFICATIONS-CABLING AND JUNCTION/LOAD BOXES-CSM ELECT
RICAL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)

SID 64 - 2230 20-04-65 *66-11724 NAS 9-150
SUBSYSTEM DEVELOPMENT PLAN ENTRY MONITOR SYSTEM

SID 64 - 2238 29-01-65 *66-11500 NAS9-150
GSE END ITEM SPECIFICATION CABLE SET-ELECTRICAL, AIRFRAME 001 MODEL C1
4-493

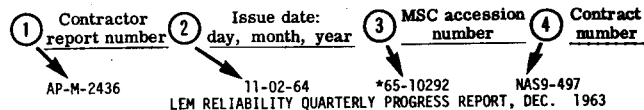
SID 64 - 2239 15-04-65 *66-11347 NAS 9-150
APOLLO GSE END ITEM SPECIFICATION FOR CASE ASSEMBLY-PYROTECHNIC INITI
ATORS SUBSTITUTE UNIT MODEL A14-139

SID 64 - 2243 11-01-65 *67-15215 NAS9-150
ENGINEERING COMPONENT SPECIFICATION MISSION CONTROL PROGRAMMER BLOCK
1 (U)

SID 65T- 7-A 04-06-65 *66-12041 NAS9-150
END ITEM SPECIFICATION FOR THE BASE ASSEMBLY, S-IVB (LEM) ADAPTER (MO
DEL H14-165-101)

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 65T-	8-A	21-07-65	*66-12042	NAS9-150	END ITEM SPECIFICATION FOR WATER TRANSFER UNIT-POTABLE, LIGHTWEIGHT (M ODEL S14-119)
SID 65T-	10-A	00-00-65	*66-11511	NAS9-150	GSE END ITEM SPECIFICATIONS-HANDLING/TRANSPORTATION HEAT SHIELD SUPPORT (NOT MISSION ESSENTIAL)(1964-1965)
SID 65T-	11	01-06-65	*66-12687	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS REACTION CONTROL SYSTEM OXIDIZER UNIT MODEL S14-057
SID 65T-	15-A	07-05-65	*66-11393	NAS9-150	PROJECT APOLLO GSE END ITEM DETAIL SPECIFICATION FOR LEM AUXILIARY ACCESS PLATFORM SET-INTERNAL (MODEL H14-213)
SID 65T-	16	25-03-65	*66-12043	NAS9-150	END ITEM SPECIFICATION FOR CAP AND PLUG SET ASSEMBLY MODEL A14-026 (-801 MODIFICATION)
SID 65T-	17-A	25-08-65	*66-12044	NAS9-150	END ITEM SPECIFICATION FOR CAP AND PLUG SET ASSEMBLY MODEL A14-026 (-111 MODIFICATION)
SID 65T-	23-A	00-00-65	*66-11574	NAS9-150	GSE END ITEM SPECIFICATION-POSITIONING EQUIPMENT-CSM STRUCTURES SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)
SID 65T-	28	25-01-66	*66-12045	NAS9-150	END ITEM SPECIFICATION FOR ANTHROPOMORPHIC DUMMY HANDLING EQUIPMENT SET MODEL H14-181
SID 65T-	36	15-02-65	*66-11771	NAS9-150	SPACECRAFT LEM ADAPTER BLOWOVER ANALYSIS
SID 65T-	39-A	30-04-65	*66-11390	NAS9-150	APOLLO PROJECT GSE END ITEM SPECIFICATION FOR UMBILICAL DISCONNECT SET MODEL A14-019 (101 MODIFICATION)
SID 65T-	44	24-02-65	*66-12046	NAS9-150	END ITEM SPECIFICATION FOR SPACECRAFT LUNAR EXCURSION MODULE ADAPTER STATIC TEST (SLA-2)
SID 65T-	52	12-04-65	*66-11379	NAS9-150	PROJECT APOLLO END ITEM SPECIFICATION FOR SWITCHING UNIT-ELECTRICAL CONTROL FLUID DISTRIBUTION SYSTEM (MODEL C14-300) (-101 MODIFICATION)
SID 65T-	53-A	00-00-65	*66-11582	NAS9-150	GSE END ITEM SPECIFICATIONS-SPECIAL CABLING AND GROUND RF CHECKOUT EQUIPMENT-INDIRECT SUPPORT EQUIPMENT-GROUND,(NOT MISSION ESSENTIAL)

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 65T-	56	31-03-65	*66-11380	NAS9-150	GSE DETAIL END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYSTEM MODEL S14-107
SID 65T-	57	24-01-66	*66-11391	NAS9-150	PROJECT APOLLO GSE END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYSTEM LAUNCH PAD 39A MODEL S14-108
SID 65T-	66	00-00-64	*66-11593	NAS9-150	GSE END ITEM SPECIFICATIONS-PROTECTIVE COVERS-CSM-ENVIRONMENTAL SYSTEM SUPPORT,(NOT MISSION ESSENTIAL)
SID 65T-	72	01-06-65	*65-10256	NAS9-150	REACTION CONTROL SYSTEM FUEL SERVICING UNIT. MODEL S14-063 FOR SM. MODEL S14-064 FOR CM. MAINTENANCE MANUAL
SID 65T-	81	27-04-66	*66-12040	NAS9-150	END ITEM DETAIL SPECIFICATION FOR THE ACCESS PLATFORM SET-INTERNAL, S-1VB (LEM) ADAPTER MODEL H14-176-101
SID 65T-	82	08-06-65	*66-12037	NAS9-150	END ITEM DETAIL SPECIFICATION FOR POSITIONER ASSEMBLY-CLEANING MODEL A14-014-101
SID 65T-	98	01-06-65	*66-13056	NAS9-150	SUPPORT EQUIPMENT MAINTENANCE DISPLAY AND CONTROL SYSTEM BENCH MAINTENANCE EQUIPMENT MODEL C14-441
SID 65T-	124	23-07-65	*66-11382	NAS9-150	APOLLO GSE DETAIL END ITEM SPECIFICATION FOR SERVICE PROPULSION SYS. OXIDIZER BLEED MEASURING EQUIPMENT MODEL S14-122
SID 65T-	125	23-07-65	*66-11383	NAS9-150	APOLLO GSE DETAIL END ITEM SPECIFICATION FOR SERVICE PROPULSION SYS. FUEL BLEED MEASURING EQUIPMENT MODEL S14-124
SID 65T-	128	10-12-65	*66-12039	NAS9-150	END ITEM SPECIFICATION FOR THE WATER-GLYCOL CONTAINER FOR ENVIRONMENTAL CONTROL SYSTEM MODEL S14-140
SID 65T-	136	07-12-65	*66-11036	NAS9-150	APOLLO GSE END ITEM SPECIFICATION FOR DEACTIVATION UNIT, FUEL, REACTION CONTROL SYSTEM MODEL S14-137
SID 65T-	137	07-12-65	*66-11003	NAS9-150	GSE END ITEM SPECIFICATION FOR DEACTIVATION UNIT, OXIDIZER REACTION CONTROL SYSTEM MODEL S14-138
SID 65T-	142- 4-A	12-01-66	*66-12458	NAS9-4871	FINAL REPORT ON RF HAZARDS TO ELECTROEXPLOSIVE DEVICES (U)

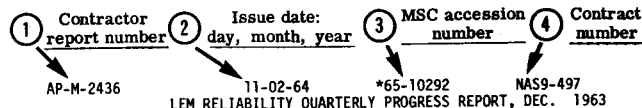
2005100602

1006003

NORTH AMERICAN AVIATION, INC./ SID - Continued				NORTH AMERICAN AVIATION, INC./ SID - Continued			
SID 65T-	156	19-02-65 *66-11391	NAS9-150	SID 65 -	59	11-06-65 *66-12661	NAS9-150
		GSE DETAIL END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYSTEM MODEL S14-038 (ADDENDA-MCD KITS I II)				GSE OPERATION AND SERVICE INSTRUCTIONS CREW SYSTEMS CHECKOUT SET MODEL C14-009	
SID 65T-	164-A	29-11-65 *66-10901	NAS9-150	SID 65 -	60	02-04-65 *66-12694	NAS9-150
		END ITEM SPECIFICATION FOR BASE ASSEMBLY-S/C SUPPORT, ALTITUDE SIMULATION CHAMBER (MODEL H/4-148)				GSE OPERATION AND SERVICE INSTRUCTIONS SPACECRAFT GROUND POWER SUPPLY MODEL C14-418	
SID 65T-	167	10-12-65 *66-12038	NAS9-150	SID 65 -	64	09-03-65 *66-12442	NAS9-150
		GSE END ITEM SPECIFICATION FOR THE ENVIRONMENTAL CONTROL SYSTEM WATER GLYCOL RECIRCULATION UNIT MODEL S14-125				PROJECT APOLLO TEST SITE PLAN WHITE SANDS MISSILE RANGE	
SID 65T-	2C2	11-11-65 *66-10886	NAS9-150	SID 65 -	68	26-01-65 *66-12996	NAS 9-150
		END ITEM SPECIFICATION PART II, PRODUCT CONFIGURATION AND ACCEPTANCE TEST REQUIREMENTS SLA-4 SPACECRAFT LEM ADAPTER FOR CSM J11				GSE DESIGN INFORMATION-BLOCKS I AND II SPACECRAFT WEIGHTS (U)	
SID 65T-	210-B	04-01-66 *66-12652	NAS9-150	SID 65 -	73	00-00-65 *66-11573	NAS9-150
		PRODUCT CONFIGURATION AND ACCEPTANCE TEST REQUIREMENTS, SLA-4 SPACECRAFT LEM ADAPTER FOR CSM O11				GSE END ITEM SPECIFICATIONS-SLINGS AND HOISTING EQUIPMENT-CSM STRUCTURE SUPPORT. (NOT MISSION ESSENTIAL) (1964-1965)	
SID 65 -	9	00-00-65 *66-11579	NAS9-150	SID 65 -	78	14-06-65 *66-11357	NAS 9-150
		GSE END ITEM SPECIFICATIONS-TEST EQUIPMENT, CSM COMMUNICATIONS AND INSTRUMENTATION SUPPORT				APOLLO GSE END ITEM SPECIFICATION UNIT-SIGNAL CONDITIONING AND MULTIPLE XING, DIGITAL MODEL C14-211 (-101 MODIFICATION) (ADDENDUM I)	
SID 65 -	16	04-06-65 *66-12699	NAS9-150	SID 65 -	81	27-01-65 *66-11384	NAS9-150
		APOLLO GSE OPERATION AND SERVICE INSTRUCTIONS, GROUND POWER DISTRIBUTION UNIT MODEL C14-481-201				APOLLO GSE END ITEM SPECIFICATION JUNCTION BOX ACCEPTANCE CHECKOUT EQUIPMENT-SPACECRAFT CARRY-ON	
SID 65 -	17	00-00-65 *66-11577	NAS9-150	SID 65 -	82	00-00-65 *66-11543	NAS9-150
		GSE END ITEM SPECIFICATIONS-BATTERY CHARGING AND MAINTENANCE UNITS-CSM ELECTRICAL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)				GSE END ITEM SPECIFICATIONS-NOZZLE SIMULATION AND POSITIONING-CSM SERVICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL)	
SID 65 -	22	14-10-65 *66-11443	NAS 9-150	SID 65 -	83	00-00-65 *66-11430	NAS 9-150
		APOLLO GSE END ITEM SPECIFICATION CABLE SET - ELECTRICAL, PORTABLE, GUIDANCE AND NAVIGATION MODEL C14-462				GSE END ITEM SPEC, FRAMES AND FIXTURES, CSM-ACCEPTANCE CHECKOUT EQUIPMENT SUPPORT (NOT MISSION ESSENTIAL)	
SID 65 -	29- 1	19-03-65 *66-11764	NAS9-150	SID 65 -	94	00-00-65 *66-11579	NAS9-150
		VEHICLE TEST PLAN APOLLO MISSION PA-2 BOILERPLATE 23A (U)				GSE END ITEM SPECIFICATIONS-TEST EQUIPMENT, CSM COMMUNICATIONS AND INSTRUMENTATION SUPPORT	
SID 65 -	29- 4	15-02-65 *66-11308	NAS9-150	SID 65 -	94	10-12-65 *66-10911	NAS9-150
		BP-23A OPERATIONS TEST PLAN WSMR				APOLLO GSE END ITEM SPECIFICATION FOR ADAPTER BOX-DATA DISTRIBUTION PANEL MODEL C14-571	
SID 65 -	38	18-06-65 *66-12700	NAS 9-150	SID 65 -	100A	30-03-67 *67-14510	NAS9-150
		GSE OPERATION SERVICE INSTRUCTIONS-SERVICE PROPULSION SYSTEM-REMOTE CONTROL UNIT MODEL C14-455				CSM CONFIGURATION MANAGEMENT PLAN	
SID 65 -	49	26-02-65 *66-12695	NAS9-150	SID 65 -	101	31-08-65 *66-11358	NAS9-150
		APOLLO GSE OPERATION AND SERVICE INSTRUCTIONS, TEST CONDUCTOR MODEL C14-C19				GSE END ITEM SPECIFICATION FOR MODULATION SYSTEM-PULSE CODE, CARRY-ON MODEL C14-210 (101 MODIFICATION)	
SID 65 -	50	11-06-65 *66-12698	NAS9-150	SID 65 -	105	04-03-65 *66-11414	NAS 9-150
		GSE OPERATION AND SERVICE INSTRUCTIONS FUEL READY STORAGE UNIT-MODEL S14-058 AND OXIDIZER READY STORAGE UNIT MODEL S14-059				APOLLO GSE END ITEM SPEC SUBSTITUTE UNIT - CONSOLE, ASSEMBLY OF MODEL A14-C16 (-101 MODIFICATION)	
SID 65 -	52	05-03-65 *66-12658	NAS9-150	SID 65 -	106	18-02-65 *66-11359	NAS9-150
		APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS SERVICE MODULE SUBSTITUTE UNIT CONSOLE MODEL A14-C16				APOLLO GSE END ITEM SPECIFICATION FOR RACK ASSEMBLY, RESPONSE SYSTEM, CARRY-ON MODEL C14-203 (101 MODIFICATION)	
SID 65 -	58	12-03-65 *66-12682	NAS9-150	SID 65 -	110- 2	01-07-65 *66-12536	NAS 9-150
		GSE OPERATION AND SERVICE INSTRUCTIONS ELECTRICAL POWER SYSTEM BENCH MAINTENANCE EQUIPMENT CONSOLE MODEL C14-040				BI-MONTHLY WEIGHT AND BALANCE STATUS REPORT FOR CSM 009 (U)	
				SID 65 -	110- 3	01-09-65 *66-12537	NAS 9-150
						BI-MONTHLY WEIGHT AND BALANCE STATUS REPORT FOR CSM 009 (U)	

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 65 - 119	25-02-65	*66-13165	NAS9-150	ACE-S/C SITE ACTIVATION REPORT
SID 65 - 126	08-02-66	*66-10912	NAS9-150	APOLLO GSE END ITEM SPECIFICATION POWER SUPPLY-GROUND SPACECRAFT MODEL C14-418 (-101 MODIFICATION)
SID 65 - 136	09-04-65	*66-12656	NAS9-150	APOLLO SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS GROUND COOLING CART MODEL A14-011
SID 65 - 137	11-06-65	*66-12691	NAS9-150	ENVIRONMENTAL CONTROL SYSTEM, SPECIAL TEST UNIT (STU) OPERATION AND SERVICE INSTRUCTIONS
SID 65 - 138	21-05-65	*66-12692	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS, MINIATURIZED DATA INTERLEAVING SYSTEM MODEL C14-232
SID 65 - 179- 1	30-03-65	*66-12593	NAS 9-3487	FINAL REPORT BALLISTIC ORBITAL SUPPORT OPERATIONS STUDY VOLUME I CONDENSED SUMMARY
SID 65 - 179- 2	30-03-65	*66-11776	NAS9-3487	BALLISTIC ORBITAL SUPPORT OPERATIONS STUDY VOL II MISSIONS PERFORMANCE AND CRAFT CONFIGURATION ANALYSIS
SID 65 - 179- 3	30-03-65	*66-11777	NAS9-3487	BALLISTIC ORBITAL SUPPORT OPERATIONS STUDY VCL III STRUCTURAL SYSTEMS AND WEIGHT ANALYSIS
SID 65 - 179- 4	NO-NE-	*66-11798	NAS9-3487	BALLISTIC ORBITAL SUPPORT OPERATIONS STUDY VCL IV SUBSYSTEMS
SID 65 - 179- 5	30-03-65	*66-11778	NAS9-3487	BALLISTIC ORBITAL SUPPORT OPERATIONS STUDY VCL V ESCAPE AND RECOVERY SYSTEMS
SID 65 - 179- 6	30-03-65	*66-11797	NAS9-3487	BALLISTIC ORBITAL SUPPORT OPERATIONS STUDY VCL VI OPERATIONAL IMPLEMENTATION
SID 65 - 180	00-00-66	*66-11516	NAS9-150	GSE END ITEM SPECIFICATIONS ELECTRICAL JUNCTION BOXES CSM/ACCEPTANCE CHECKOUT EQUIPMENT INTERFACES (NOT MISSION ESSENTIAL)(1965-1966)
SID 65 - 187	00-00-65	*66-11511	NAS9-150	GSE END ITEM SPECIFICATIONS-HANDLING/TRANSPORTATION HEAT SHIELD SUPPORT (NOT MISSION ESSENTIAL)(1966-1965)

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 65 - 188	00-00-65	*66-11577	NAS9-150	GSE END ITEM SPECIFICATIONS-BATTERY CHARGING AND MAINTENANCE UNITS-CSM ELECTRICAL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)(1963-1965)
SID 65 - 193	12-02-65	*66-11745	NAS 9-150	APOLLO MANNED CENTRIFUGE PROGRAM PHASE II DY-3 PROGRAM PLAN
SID 65 - 194	15-02-65	*66-11743	NAS 9-150	COMBINED SYSTEMS DYNAMIC VERIFICATION STUDY PRE-SIMULATION REPORT SPACECRAFT 009 PHASE I
SID 65 - 197	12-03-65	*66-11871	NAS9-150	PROJECT APOLLO END ITEM SPECIFICATION BOILERPLATE NUMBER 23A (U)
SID 65 - 198	11-02-65	*66-11385	NAS9-150	APOLLO GSE END ITEM SPECIFICATION FOR MODULE RECEIVER AND BASEPLATE CARRY-ON MODEL C14-200 (101 MODIFICATION)
SID 65 - 201	09-09-63	*66-12578	NAS 9-150	APOLLO TEST REQUIREMENT 107-1 HELICAL GEAR LOADING TEST
SID 65 - 202	09-09-63	*66-12579	NAS 9-150	APOLLO TEST REQUIREMENT 107-2 DESIGN VERIFICATION OF COMMAND MODULE PORT COVER GEARS
SID 65 - 203	18-09-63	*66-12590	NAS 9-150	APOLLO TEST REQUIREMENTS 112 DESIGN VERIFICATION OF MAIN PARACHUTE RISER ATTACHMENT ASSEMBLY
SID 65 - 204	NO-NE-	*66-12650	NAS9-150	APOLLO TEST REQUIREMENTS 304 S/M AFT BULKHEAD SPLICE AND SHEAR PANEL TIE
SID 65 - 205	18-07-63	*66-12649	NAS9-150	APOLLO TEST REQUIREMENT 304-1 S/M AFT BULKHEAD SPLICE AND SHEAR PANEL TIE
SID 65 - 206	00-00-63	*66-12580	NAS 9-150	LAUNCH ESCAPE TOWER SEPARATION SYSTEM EVALUATION
SID 65 - 209	03-05-63	*66-12447	NAS9-150	STRENGTH, VIBRATION AND FUNCTIONAL TEST OF CM SEPARATION SYSTEM
SID 65 - 210	25-03-63	*66-11961	NAS9-150	LOW-TEMPERATURE SPECIFIC HEAT APPARATUS SDL 379
SID 65 - 211	00-04-63	*66-11962	NAS9-150	THERMAL INTERFACE MATERIAL DEVELOPMENT PROGRAM SDL 386

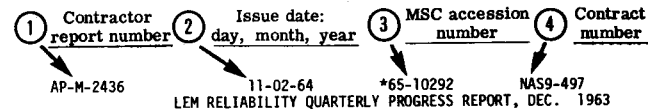
709001500

2035100605

NORTH AMERICAN AVIATION, INC./ SID - Continued				NORTH AMERICAN AVIATION, INC./ SID - Continued			
SID 65 - 212	00-02-64	*66-11744	NAS 9-150	SID 65 - 232	15-03-63	*66-11965	NAS9-150
ELASTOMERS DEVELOPED FOR USE IN ULTRAHIGH VACUUM				SOLUBILITY OF HELIUM IN NITROGEN TETROXIDE, AEROZINE 50, AND METHYL HYDROZINE SDL 370			
SID 65 - 214	18-05-64	*66-12448	NAS9-150	SID 65 - 234	00-01-63	*66-11729	NAS 9-150
APOLLO TEST REQUIREMENT 301-3 STRUCTURAL TEST OF THE SERVICE MODULE AFT BULKHEAD				MATERIALS PROPERTIES STUDY OF AVCOS 5026-22 ABLATIVE MATERIAL			
SID 65 - 215	NO-NE-	*66-12449	NAS9-150	SID 65 - 235	08-02-63	*66-11733	NAS 9-150
APOLLO TEST REQUIREMENT 500-1 LAUNCH ESCAPE TOWER ATTACHMENT FITTING TEST				FEASIBILITY STUDY OF LUMINESCENT CONTROL PANEL LETTERING			
SID 65 - 216	00-03-64	*66-11963	NCNE	SID 65 - 236	11-02-63	*66-11737	NAS 9-150
EVALUATION OF CURED ADHESIVE PRIMERS FOR STRUCTURAL BONDS WITH EPOXY-PHENOLIC TAPES SDL 457				EVALUATION OF TEMPERATURE CONTROL COATINGS FOR THE APOLLO SPACECRAFT RADIATORS			
SID 65 - 217	00-00-63	*66-12582	NAS 9-150	SID 65 - 238	09-01-63	*66-11734	NAS 9-150
APOLLO TEST REQUIREMENT 114A, REVISION A EARTH RECOVERY SYSTEM-DROGUE PARACHUTE RELEASE SYSTEM				PERCUSSION STUD WELDING FEASIBILITY STUDY			
SID 65 - 218	00-06-64	*66-12651	NAS9-150	SID 65 - 240	24-09-62	*66-11728	NAS 9-150
APOLLO ENVIRONMENTAL CONTROL SYSTEM INTERIM BREADBOARD TEST PROGRAM				CRYOGENIC MECHANICAL PROPERTY STUDY OF ROOM-TEMPERATURE-VULCANIZING SILICONE RUBBERS			
SID 65 - 219	00-10-64	*66-12589	NAS 9-150	SID 65 - 241	03-08-62	*66-11725	NAS 9-150
APOLLO TEST REQUEST 251 APOLLO TANK IMPACT TEST				SUPERALLOY BRAZED HONEYCOMB SANDWICH STUDIES			
SID 65 - 221	08-02-64	*66-12459	NCNE	SID 65 - 242	05-10-65	*66-11447	NAS 9-150
APOLLO TEST REQUIREMENTS 112-1 SUPPLEMENTAL TEST OF C/M MAIN PARACHUTE RISER ATTACHMENT ASSEMBLY				GSE END ITEM SPECIFICATION FOR ELECTRICAL CABLE SET, HOUSE SPACECRAFT STATION 102 MODEL C14-308			
SID 65 - 222	23-03-64	*66-12592	NAS 9-150	SID 65 - 251	00-00-65	*66-11579	NAS9-150
APOLLO TEST REQUIREMENT 500 LAUNCH ESCAPE TOWER STRUCTURAL TEST				GSE END ITEM SPECIFICATIONS-TEST EQUIPMENT, CSM COMMUNICATIONS AND INSTRUMENTATION SUPPORT			
SID 65 - 223	00-12-63	*66-13222	NAS9-150	SID 65 - 251	16-11-65	*66-10914	NAS9-150
COMPARATIVE EVALUATION OF TEFLON AND IRRADIATED POLYOLEFIN INSULATED WIRE				APOLLO GSE END ITEM SPECIFICATION FOR CABLE SET-RADIO FREQUENCY TEST FACILITY, ELECTRICAL MODEL C14-338 (ADDENDUM 1)			
SID 65 - 224	06-11-63	*66-11428	NAS 9-150	SID 65 - 253	01-11-65	*66-11415	NAS 9-150
CLOSE TOLERANCE CHEM-MILL PROCESS TO PH 14-8MO STEEL CONFIRMATION FOR APOLLO HEAT SHIELD				GSE END ITEM SPEC. FOR CABLE SET, ELECTRICAL MODEL C14-181			
SID 65 - 225	00-12-63	*66-13223	NAS9-150	SID 65 - 255	19-10-65	*66-11416	NAS 9-150
SOLID DRY FILM LUBRICANT-INTERIM REPORT				APOLLO GSE END ITEM SPEC FOR CABLE SET - SPECIAL PURPOSE, ELECTRICAL MODEL C14-188			
SID 65 - 226	00-00-63	*66-12583	NAS 9-150	SID 65 - 256	00-00-65	*66-11550	NAS9-150
APOLLO TEST REQUIREMENT 502-2 LAUNCH ESCAPE TOWER SKIRT ATTACHMENT FITTING TEST				GSE END ITEM SPECIFICATIONS-TESTING/SERVICE EQUIPMENT-CSM-ENVIRONMENTAL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)			
SID 65 - 227	00-00-63	*66-12581	NAS 9-150	SID 65 - 268	27-06-65	*66-12399	NAS 9-150
ENGINEERING EVALUATION AND VERIFICATION TESTS OF SPACE ORDNANCE SYSTEMS SOL-2-314 INITIATOR				APOLLO TEST REQUEST STATUS REPORT			
SID 65 - 230	25-03-63	*66-11153	NAS9-150	SID 65 - 271	00-00-66	*66-11516	NAS9-150
LAUNCH ESCAPE TOWER STRUCTURAL TUBING TEST				GSE END ITEM SPECIFICATIONS ELECTRICAL JUNCTION BOXES CSM/ACCEPTANCE CHECKOUT EQUIPMENT INTERFACES (NOT MISSION ESSENTIAL) (1965-1966)			
SID 65 - 231	13-03-63	*66-11964	NCNE	SID 65 - 274	11-05-65	*66-11360	NAS9-150
FORMULATION VARIABLES AFFECTING TEMPERATURE CONTROL COATINGS SDL 371				APOLLO GSE END ITEM SPECIFICATION FOR LOAD BANK-ELECTRICAL MODEL A14-074 (101 MODIFICATION)			

CORPORATE AUTHOR INDEX

TYPICAL CITATION



170

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 65 - 275 29-12-65 *66-11417 NAS 9-150
 APOLLO GSE DETAILED END ITEM SPEC FOR ANTENNA CHECKOUT SET MODEL C14-032 (-201 MODIFICATION)

SID 65 - 276 26-02-65 *66-11386 NAS9-150
 APOLLO GSE END ITEM SPECIFICATION FOR MODULE-STIMULI GENERATOR CARRY-ON ASSEMBLY OF MODEL C14-220 (-101 MODIFICATION)

SID 65 - 277 00-00-65 *66-11519 NAS9-150
 GSE END ITEM SPECIFICATIONS.WEIGHT AND BALANCE TESTS,CSM STRUCTURES SUPPORT (NOT MISSION ESSENTIAL)

SID 65 - 278 00-07-63 *66-11966 NAS9-150
 EVALUATION OF LOW-FOAMING NONCORROSIVE MILD ALKALINE CLEANER FOR AIR AND SPACE VEHICLE SYSTEMS SDL 401

SID 65 - 280 16-03-65 *66-11418 NAS 9-150
 GSE DETAILED END ITEM SPEC FOR CONSOLE ASSEMBLY - RADIO,COMMAND EQUIPMENT CHECKOUT MODEL C14-490

SID 65 - 281 11-02-65 *66-11387 NAS9-150
 APOLLO GSE END ITEM SPECIFICATION FOR MODULE-BASEPLATE,CARRY-ON MODEL C14-201 (101 MODIFICATION)

SID 65 - 295 05-11-65 *66-10915 NAS9-150
 APOLLO GSE END ITEM SPECIFICATION FOR SERVICE EQUIPMENT DIGITAL TEST COMMAND SYSTEM MODEL C14-241 (-201 MODIFICATION) (ADDENDA 1)

SID 65 - 299 02-10-65 *67-15217 NAS9-150
 GFE, GUIDANCE, NAVIGATION, AND CONTROL PERFORMANCE AND INTERFACE SPECIFICATION BLOCK 2 (U)

SID 65 - 301 01-03-65 *66-12777 NAS9-150
 APOLLO GROUND OPERATIONS REQUIREMENTS PLAN BLOCK 1 S/C

SID 65 - 304- 1 25-03-66 *66-12400 NAS9-150
 VEHICLE PLAN FOR SPACECRAFT 012 AND 014-SECTION 1, VEHICLE TEST PLAN

SID 65 - 305- 3 21-04-66 *66-13621 NAS 9-150
 VEHICLE PLAN FOR SPACECRAFT 014, SECTION III, DOWNEY OPERATIONAL TEST PLAN

SID 65 - 306- 2- 2 12-03-66 *66-12396 NAS 9-150
 VEHICLE PLAN FOR SPACECRAFT 017 AND 020 SECTION II, PART 2, INTEGRATED CHECKOUT PLAN

SID 65 - 306- 3 06-05-66 *66-12397 NAS 9-150
 VEHICLE PLAN FOR SPACECRAFT 017 SECTION III DOWNEY OPERATIONAL TEST PLAN

SID 65 - 307- 3 10-05-66 *66-12398 NAS 9-150
 VEHICLE PLAN FOR SPACECRAFT 020 SECTION III DOWNEY OPERATIONAL TEST PLAN

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 65 - 308- 1 00-07-65 *67-14008 NAS9-150
 APOLLO CSM GROUND OPERATIONS REQUIREMENTS PLAN BLOCK 2 SPACECRAFT.

SID 65 - 308- 2 00-07-65 *67-14167 NAS9-150
 APOLLO CSM INTEGRATED CHECKOUT PLAN BLOCK 2 SPACECRAFT

SID 65 - 311- 1 07-10-66 *66-10443 NAS 9-150
 VEHICLE PLAN FOR SPACECRAFT 2 TV -1.- SECTION 1. VEHICLE TEST PLAN

SID 65 - 311- 3A 08-11-66 *66-12393 NAS 9-150
 VEHICLE PLAN FOR SPACECRAFT 2TV-1 SECTION III DOWNEY OPERATIONAL TEST PLAN

SID 65 - 312- 3 28-07-66 *66-13036 NAS9-150
 VEHICLE PLAN FOR SPACECRAFT 101 SECTION III DOWNEY OPERATIONAL TEST PLAN

SID 65 - 324 00-03-65 *66-11742 NAS 9-150
 APOLLO MANUFACTURING FABRICATION PLAN

SID 65 - 334 00-00-63 *66-11594 NAS9-150
 GSE END ITEM SPECIFICATIONS-ADAPTERS AND INSTALLATION EQUIPMENTACSM-ENVIRONMENTAL SYSTEM SUPPORT,(NOT MISSION ESSENTIAL)

SID 65 - 336 00-00-65 *66-12971 NAS 9-150
 BI-MONTHLY WEIGHT AND BALANCE STATUS REPORT FOR CSM 011, 1 APRIL-1 OCTOBER, 1965 (U)

SID 65 - 336- 1 00-00-65 *66-12971 NAS 9-150
 BI-MONTHLY WEIGHT AND BALANCE STATUS REPORT FOR CSM 011, 1 APRIL-1 OCTOBER, 1965 (U)

SID 65 - 336- 2 00-00-65 *66-12971 NAS 9-150
 BI-MONTHLY WEIGHT AND BALANCE STATUS REPORT FOR CSM 011, 1 APRIL-1 OCTOBER, 1965 (U)

SID 65 - 336- 3 00-00-65 *66-12971 NAS 9-150
 BI-MONTHLY WEIGHT AND BALANCE STATUS REPORT FOR CSM 011, 1 APRIL-1 OCTOBER, 1965 (U)

SID 65 - 336- 4 01-12-65 *66-12800 NAS9-150
 BI-MONTHLY WEIGHT BALANCE STATUS REPORT FOR CSM END ITEM S/C 011(U)

SID 65 - 337 01-03-65 *66-12970 NAS 9-150
 PRELIMINARY WEIGHT AND BALANCE REPORT FOR SPACECRAFT 002 (U)

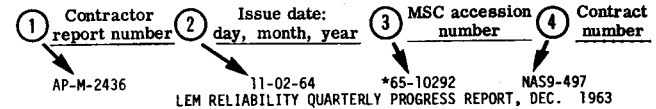
SID 65 - 348 00-00-64 *66-11598 NAS9-150
 GSE END ITEM SPECIFICATIONS-ADAPTER SETS-FLUID CONVEYING,CSM-REACTION CONTROL SYSTEM SUPPORT-(NCT MISSION ESSENTIAL)

255100607

NORTH AMERICAN AVIATION, INC./ SID - Continued					NORTH AMERICAN AVIATION, INC./ SID - Continued				
SID 65 -	349	24-11-65	*66-10926	NAS9-150	SID 65 -	417	17-11-65	*66-10573	NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR CABLE SET-MOBILE LAUNCHER NO. 1 MODEL C14-33 MODKIT-ADDENDUM VII					APOLLO GSE END ITEM SPECIFICATION FOR CONSOLE ASSEMBLY-SERVICING EQUIPMENT, SPACECRAFT ADAPTER MODEL C14-240				
SID 65 -	357	09-03-65	*66-11361	NAS9-150	SID 65 -	418	09-08-65	*66-12082	NAS 9-150
APOLLO GSE END ITEM SPECIFICATION UNIT, CONDITIONER AND SWITCHING, MATRIX MODEL C14-213 (ADDENDUM I) (201 MODIFICATION)					GSE END ITEM SPECIFICATION FOR CASE ASSEMBLY-SPACECRAFT GROUND POWER FILTER MODEL C14-316(-101 MODIFICATION)				
SID 65 -	358	00-03-65	*66-12460	NAS9-150	SID 65 -	422	11-05-65	*66-12083	NAS 9-150
STRUCTURAL TEST REPORT ON THE COMMAND MODULE AFT HEAT SHIELD SUBSTRUCTURE AND AFT SECTION OF THE INNER STRUCTURE					GSE END ITEM SPECIFICATION FOR RACK-MOUNTING, ACE SC, EXTERNAL MODEL C14-206				
SID 65 -	363	25-10-65	*66-12073	NAS 9-150	SID 65 -	423	16-04-65	*66-12080	NAS 9-150
GSE END ITEM SPECIFICATION FOR CONSOLE ASSEMBLY-PROPULSION TEST COMPLEX CONTROL MODEL C14-496					GSE END ITEM SPECIFICATION FOR SET-ELECTRICAL JUNCTION BOX, STATION NO 1, HOUSE SPACECRAFT MODEL C14-559				
SID 65 -	365	08-04-65	*66-12074	NAS 9-150	SID 65 -	424	07-07-65	*66-12081	NAS 9-150
GSE END ITEM SPECIFICATION FOR CONSOLE GROUP-PROPULSION TEST COMPLEX, SERVICE JUNCTION BOXES MODEL C14-498					GSE END ITEM SPECIFICATION FOR CONSOLE GROUP-ENVIRONMENTAL CONTROL SYSTEM FACILITY TEST CELL MODEL C14-543				
SID 65 -	370	05-04-65	*66-12086	NAS 9-150	SID 65 -	425	18-06-65	*66-12048	NAS9-150
GSE END ITEM SPECIFICATION FOR CABLE SET-TEST, INSTRUMENTATION MODEL C14-593 (-101 MODIFICATION)					GSE END ITEM SPECIFICATION FOR CONSOLE GROUP-ENVIRONMENTAL CONTROL SYSTEM FACILITY CONTROL ROOM MODEL C14-544				
SID 65 -	371	16-04-65	*66-12673	NAS9-150	SID 65 -	431	21-07-65	*66-11977	NAS9-150
GSE OPERATION AND SERVICE INSTRUCTIONS POWER DISTRIBUTION CONSOLE MODEL C14-418					GSE END ITEM SPECIFICATION FOR STAND ASSEMBLY-ACCESS, GUIDANCE AND NAVIGATION OPTICS MODEL H14-215				
SID 65 -	378	01-04-65	*66-12075	NAS 9-150	SID 65 -	434	25-05-65	*66-11763	NAS9-150
GSE END ITEM SPECIFICATION FOR SET-RADIO FREQUENCY ANTENNA MODEL C14-596					SPACECRAFT 009 MISSION SA 201 REQUIREMENTS AND DESIGN ANALYSIS REPORT (U)				
SID 65 -	379	01-04-65	*66-12047	NAS9-150	SID 65 -	438	05-11-65	*66-10931	NAS9-150
GSE END ITEM SPECIFICATION FOR UNIT-SIGNAL CONDITIONING AND MULTIPLEXING, DIGITAL MODEL C14-211 (-201 MODIFICATION)					APOLLO GSE END ITEM SPECIFICATION FOR SERVICE EQUIPMENT DIGITAL TEST COMMAND SYSTEM MODEL C14-241 (501 MODIFICATION)				
SID 65 -	380	26-10-65	*66-12076	NAS 9-150	SID 65 -	444	29-07-65	*66-11362	NAS9-150
GSE END ITEM SPECIFICATION FOR SET-ELECTRICAL JUNCTION BOX, HOUSE SPACECRAFT SERVICE EQUIPMENT ROOMS MODEL C14-555					GSE END ITEM SPEC. FOR CABLE SET-AUTOMATIC CHECKOUT EQUIPMENT, ELECTRICAL MODEL C14-574 (101 MOD) ADDENDA (MOD KITS I, II, III, IV)				
SID 65 -	398	23-04-65	*66-12079	NAS 9-150	SID 65 -	447	01-04-65	*66-12453	NAS9-150
GSE END ITEM SPECIFICATION FOR CASE ASSEMBLY-SPACECRAFT, GROUND POWER FILTER MODEL C14-316					PRELIMINARY WEIGHT AND BALANCE REPORT FOR CSM OIC (U)				
SID 65 -	399	03-05-65	*66-12031	NAS9-150	SID 65 -	456	24-05-65	*66-11956	NAS9-150
GSE END ITEM SPECIFICATION FOR SET-CREW HATCH PROTECTOR AND SEAL MODEL A14-133					THE COMMAND MODULE UPRIGHTING SUBSYSTEM DEVELOPMENT PLAN				
SID 65 -	400	14-01-66	*66-10928	NAS9-150	SID 65 -	457	16-12-65	*66-10933	NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR JUNCTION BOX ASSEMBLY-ELECTRICAL HIGH BAY AREA MODEL C14-558					APOLLO GSE END ITEM SPECIFICATION FOR CONSOLE ASSEMBLY-HEATER POWER SUPPLY MODEL A14-052 (101 MODIFICATION)				
SID 65 -	405	05-04-65	*66-12584	NAS 9-150	SID 65 -	463	00-00-65	*66-11582	NAS9-150
GSE END ITEM SPECIFICATION FOR CONSOLE-SIGNAL CONDITIONING UNIT, EXTERNAL, SERVICE MODULE MODEL C14-484 (-201 MODIFICATION)					GSE END ITEM SPECIFICATIONS-SPECIAL CABLING AND GROUND RF CHECKOUT EQUIPMENT-INDIRECT SUPPORT EQUIPMENT-GROUND, (INCT MISSION ESSENTIAL)				
SID 65 -	415	21-10-65	*66-10929	NAS9-150	SID 65 -	470- 1	00-06-65	*66-12713	NAS 9-150
APOLLO GSE END ITEM SPECIFICATION FOR UNIT-CONDITIONER AND SWITCHING, MATRIX MODEL C14-213 (-301 MODIFICATION) ADDENDUM MOD KIT I)					PROJECT APOLLO GROUND TEST HOUSE SPACECRAFT (BOILERPLATE 14) (U)				
SID 65 -	416	07-06-65	*66-12087	NAS 9-150	SID 65 -	470- 2	00-07-65	*66-10501	NAS9-150
GSE END ITEM SPECIFICATION FOR UNIT-SIGNAL CONDITIONING AND SAMPLING, ANALOG MODEL C14-212 (-301 MODIFICATION)					PROJECT APOLLO GROUND TEST HOUSE SPACECRAFT (BOILERPLATE 14) (U)				

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NORTH AMERICAN AVIATION, INC./ SID - Continued

- SID 65 - 470-3 00-09-65 *67-15219 NAS9-150
PROJECT APOLLO GROUND TEST HOUSE SPACECRAFT (BOILERPLATE 14) (U)
- SID 65 - 475 21-05-65 *66-12077 NAS 9-150
GSE END ITEM SPECIFICATION FOR CASE-FILTER AND DISTRIBUTION UNIT, MODEL C14-205
- SID 65 - 477 20-04-65 *66-11363 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR UNIT-SIGNAL CONDITIONING AND SAMPLING, ANALOG MODEL C14-212 (201 MODIFICATION)
- SID 65 - 495 20-04-65 *66-11373 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR EXTERNAL DIGITAL TEST COMMAND SYSTEM MODEL C14-231 (201 MODIFICATION)
- SID 65 - 496 00-00-65 *66-11582 NAS9-150
GSE END ITEM SPECIFICATIONS-SPECIAL CABLING AND GROUND RF CHECKOUT EQUIPMENT-INDIRECT SUPPORT EQUIPMENT-GROUND,(NOT MISSION ESSENTIAL)
- SID 65 - 497 01-05-65 *66-11957 NAS9-150
BOILERPLATE 22-LITTLE JOE II LAUNCH VEHICLE PERFORMANCE AND INTERFACE SPECIFICATION (U)
- SID 65 - 500-1 05-05-65 *66-13516 NAS 9-3140, ADD. 1
EXTENDED APOLLO SYSTEMS UTILIZATION STUDY.FINAL REPORT FOR ADDENDUM 1. VOL. 1 - SUMMARY - (U)
- SID 65 - 500-4 05-05-65 *66-13513 NAS 9-3140, ADD.1
EXTENDED APOLLO SYSTEMS UTILIZATION STUDY.FINAL REPORT FOR ADDENDUM 1 VOL. 4 - SUBSYSTEM ANALYSIS-(U)
- SID 65 - 500-5 05-05-65 *66-13514 NAS 9-3140, ADD.1
EXTENDED APOLLO SYSTEMS UTILIZATION STUDY.FINAL REPORT FOR ADDENDUM 1 VOL. 5 - DEVELOPMENT PLANNING (U)
- SID 65 - 538 16-07-65 *66-11364 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR CABLE SET-AUTOMATIC CHECKOUT EQUIPMENT,ELECTRICAL MODEL C14-574(ADDENDA-MOD KIT I)(201 MODIFICATION)
- SID 65 - 548 00-03-65 *66-11323 NAS9-150
TABULATED DATA FOR TESTS(TMT 108),.15-SCALE FS-11 CANARD LOADS MODEL, NAA TRISONIC WIND TUNNEL VOLUME II
- SID 65 - 643 07-06-65 *66-11365 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR UNIT-SIGNAL CONDITIONING AND MULTIPLEXING,DIGITAL MODEL C14-211(ADDENDA MOD KIT I)(301 MODIFICATION)
- SID 65 - 644 25-05-65 *66-11366 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR CONSOLE-SIGNAL CONDITIONING UNIT EXTERNAL SERVICE MODULE MODEL C14-484 (-401 MODIFICATION)

NORTH AMERICAN AVIATION, INC./ SID - Continued

- SID 65 - 653 20-09-65 *66-11367 NAS9-150
GSE END ITEM SPEC. FOR CONSOLE ASSEMBLY-SERVICING EQUIPMENT S/C ADAPTER MODEL C14-240 (ADDENDA-MOD KIT I)(301 MODIFICATION)
- SID 65 - 661 18-05-65 *67-15218 NAS9-150
MISSION EVALUATION SIMULATION ME 009,STUDY ANALYSIS REPORT (U)
- SID 65 - 663 00-00-65 *66-11594 NAS9-150
GSE END ITEM SPECIFICATIONS-FCR SCUPPER SET, SC SERVICING
- SID 65 - 666 18-06-65 *66-11537 NAS9-150
GSE END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYSTEM,RADIO FREQUENCY SYSTEMS TEST MODEL S14-120
- SID 65 - 673 00-00-65 *66-11549 NAS9-150
GSE END ITEM SPECIFICATIONS-TEST EQUIPMENT-S/C COMMUNICATIONS-CSM COMMUNICATIONS SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)
- SID 65 - 675 22-06-65 *66-11368 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR DISTRIBUTION UNIT-GROUND POWER MODEL C14-481 (301 MODIFICATION)
- SID 65 - 676 28-05-65 *66-11369 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR CONSOLE SIGNAL CONDITIONING UNIT,EXTERNAL SERVICE MODULE MODEL C14-484 (-601 MODIFICATION)
- SID 65 - 686 11-08-65 *66-12033 NAS9-150
GSE END ITEM SPECIFICATION FOR BRIDGE SET-PYROTECHNIC CHECKOUT INITIATORS MODEL C14-354
- SID 65 - 687 12-10-65 *66-11445 NAS 9-150
APOLLO GSE END ITEM SPECIFICATION FOR TOWER-SUBSTITUTION,LAUNCH COMPLEX,ASSEMBLY OF MODEL A14-210
- SID 65 - 688 00-00-65 *66-11542 NAS9-150
GSE END ITEM SPECIFICATIONS-CENTRAL CHECKOUT/SIMULATION UNITS-CSM-SERVICE PROPULSION SUPPORT-(NOT MISSION ESSENTIAL) (1964-1965)
- SID 65 - 696-A 00-00-65 *66-11583 NAS9-150
GSE END ITEM SPECIFICATION-CALIBRATION AND TEST EQUIPMENT-INDIRECT SUPPORT EQUIPMENT-GROUND-(NOT MISSION ESSENTIAL)
- SID 65 - 710 07-07-65 *66-11374 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR CONSOLE-SYSTEM CONTROL UNIT,SEQUENTIAL MODEL C14-346
- SID 65 - 720 22-10-65 *67-14749 NAS9-150
SPACECRAFT 002 LITTLE JOE 2 LAUNCH VEHICLE PERFORMANCE AND INTERFACE SPECIFICATION (U)
- SID 65 - 738 11-06-65 *66-11370 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR CONSOLE-SIGNAL CONDITIONING UNIT,EXTERNAL SERVICE MODULE MODEL C14-484 (501 MODIFICATION)

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 65 - 763 29-04-65 *66-12701 NAS 9-150
GSE OPERATION AND SERVICE INSTRUCTIONS-SERVICING EQUIPMENT/ACE S/C AD
APTER MODEL C14-240

SID 65 - 769 00-05-65 *66-12585 NAS 9-150
STATIC TEST OF SERVICE MODULE RCS ENGINE AND TANK SUPPORTS ON A SERVI
CE MODULE OUTER SHELL PANEL (ATR 321011)

SID 65 - 778 00-11-65 *66-12586 NAS 9-150
MINIMUM AIRWORTHINESS TEST FOR APOLLO BOILERPLATE NO.22 VEHICLE SYSTE
MS EARTH LANDING SEQUENCE CONTROLLER (ELSC)(ATR361016 AND 361020)

SID 65 - 806 15-09-65 *66-10535 NAS9-150
MISSION SPACECRAFT COMPATIBILITY EVALUATION, MISSION SA-204A, SPACECRA
FT 012, PROJECT APOLLO (U)

SID 65 - 810 11-08-65 *66-12034 NAS9-150
GSE END ITEM SPECIFICATION FOR VERIFICATION UNIT ASSEMBLY-UP DATA LIN
K,BUFFER RELAY MODEL C14-376

SID 65 - 818 00-00-65 *66-11574 NAS9-150
GSE END ITEM SPECIFICATION-POSITIONING EQUIPMENT-CSM STRUCTURES SUPPD
RT-(NOT MISSION ESSENTIAL) (1964-1965)

SID 65 - 819 05-11-65 *66-10937 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR SERVICE EQUIPMENT DIGITAL TEST
COMMAND SYSTEM MODEL C14-241 (-301 MODIFICATION)

SID 65 - 828 01-06-65 *66-12973 NAS 9-150
PRELIMINARY WEIGHT AND BALANCE REPORT FOR CSM END ITEM 017/020 (U)

SID 65 - 829 00-06-65 *66-13270 NAS9-150
ORDNANCE SUBSYSTEM DEVELOPMENT PLAN

SID 65 - 835 15-09-65 *66-11419 NAS 9-150
GSE END ITEM SPEC INSTRUMENTATION TEST TAPE AND PATCHBOARD PROGRAM SE
T MODEL C14-591 (101,201 AND 301 MODIFICATIONS)

SID 65 - 836 15-09-65 *66-11419 NAS 9-150
GSE END ITEM SPEC INSTRUMENTATION TEST TAPE AND PATCHBOARD PROGRAM SE
T MODEL C14-591 (101,201 AND 301 MODIFICATIONS)

SID 65 - 837 15-09-65 *66-11419 NAS 9-150
GSE END ITEM SPEC INSTRUMENTATION TEST TAPE AND PATCHBOARD PROGRAM SE
T MODEL C14-591 (101,201 AND 301 MODIFICATIONS)

SID 65 - 838 15-09-65 *66-11419 NAS 9-150
GSE END ITEM SPEC INSTRUMENTATION TEST TAPE AND PATCHBOARD PROGRAM SE
T MODEL C14-591 (101,201 AND 301 MODIFICATIONS)

SID 65 - 845 00-00-66 *66-11576 NAS9-150
GSE END ITEM SPECIFICATION-COOLANT CRYOGENIC SERVICING EQUIPMENT.
CSM ELECTRICAL SYSTEM SUPPORT, (NOT MISSION ESSENTIAL)(1965-1966)

SID 65 - 846 13-09-65 *66-12587 NAS 9-150
GSE END ITEM SPECIFICATION FOR HATCH ASSEMBLY-ENTRY,CREW COMPARTMENT
MODEL A14-129

SID 65 - 854 14-05-65 *66-12734 NAS 9-150
GSE CALIBRATION AND PROOFLOADING DATA SUPPORT MANUAL

NORTH AMERICAN AVIATION, INC./SID - Continued

SID 65 - 858 19-10-65 *66-12035 NAS9-150
GSE END ITEM SPECIFICATION FOR ELECTRICAL CABLE SET-VERTICAL ASSEMBLY
BUILDING,BAY 1,LC39

SID 65 - 859 13-10-65 *66-10938 NAS9-150
APOLLO GSE END ITEM SPECIFICATION CONSOLE GROUP-VERTICAL BUILDING WBB
L C14-355

SID 65 - 860 14-10-65 *66-12078 NAS 9-150
GSE END ITEM SPECIFICATION FOR ELECTRICAL TERMINAL DISTRIBUTOR,300 PD
OT LEVEL,MOBILE LAUNCHER MODEL C14-356

SID 65 - 861 19-10-65 *66-12588 NAS 9-150
GSE END ITEM SPECIFICATION FOR ELECTRICAL TERMINAL DISTRIBUTOR 80 FT.
LEVEL MOBILE LAUNCHER MODEL C14-357

SID 65 - 862 14-10-65 *66-12049 NAS9-150
GSE END ITEM SPECIFICATION FOR ELECTRICAL TERMINAL DISTRIBUTOR COMPAR
TMENT-1A MOBILE LAUNCHER MODEL 314-358

SID 65 - 886- 1 30-12-65 *66-13536 NAS 9-150
OPERATIONAL TIMELINE-MISSION AS 202 SPACECRAFT 011 PROJECT APOLLO

SID 65 - 905-A 20-01-66 *66-11404 NAS 9-150
PROJECT APOLLO GSE END ITEM SPEC FOR FLUID DISTRIBUTION SYSTEM VEHIC
LE ASSEMBLY BUILDING - BAY 1 MODEL S14-128

SID 65 - 906 20-01-66 *66-11403 NAS 9-150
PROJECT APOLLO GSE END ITEM SPEC FOR FLUID DISTRIBUTION SYSTEM VEHIC
LE ASSEMBLY BUILDING - BAY 3 MODEL S14-129

SID 65 - 907-A 20-01-66 *66-11375 NAS9-150
GSE END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYSTEM MOBILE LAUNC
HER NO 1 MODEL S14-130

SID 65 - 908 00-01-66 *66-11376 NAS9-150
PROJECT APOLLO GSE END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYST
EM MOBILE LAUNCHER NO 2 MODEL S14-131

SID 65 - 923 02-12-65 *66-10939 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR SUPPORT FRAME ASSEMBLY-CARRY-ON
DIGITAL TEST COMMAND SYSTEM MODEL C14-204 (-201 MODIFICATION)

SID 65 - 924 30-09-65 *66-11377 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR RACK ASSEMBLY-RESPONSE SYSTEM C
ARRY ON MODEL C14-203 ADDENDA (MOD KIT I) (201 MODIFICATION)

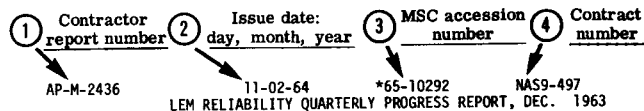
SID 65 - 925 13-12-65 *66-10940 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR CONSOLE-SIGNAL CONDITIONING UNI
T,EXTERNAL, SERVICE MODULE MODEL C14-484 (-301 MODIFICATION)

SID 65 - 928 00-00-65 *66-11549 NAS9-150
GSE END ITEM SPECIFICATIONS-TEST EQUIPMENT-S/C COMMUNICATIONS-CSM COM
MUNICATIONS SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)

SID 65 - 930 00-00-65 *66-11549 NAS9-150
GSE END ITEM SPECIFICATIONS-TEST EQUIPMENT-S/C COMMUNICATIONS-CSM COM
MUNICATIONS SYSTEM SUPPORT-(NOT MISSION ESSENTIAL)

CORPORATE AUTHOR INDEX

TYPICAL CITATION



174

2035100610

NORTH AMERICAN AVIATION, INC./ SID - Continued	NORTH AMERICAN AVIATION, INC./ SID - Continued
SID 65 - 937 16-12-67 *66-12703 NAS9-150 GSE OPERATION AND SERVICE INSTRUCTIONS.TOXIC PROPELLANT VAPOR DISPOSAL UNIT.(FUEL,MODEL S14-060,OXIDIZER,MODEL S14-061)	SID 65 - 1024 09-11-65 *66-10941 NAS9-150 APOLLO GSE END ITEM SPECIFICATION FOR EXTERNAL DIGITAL TEST COMMAND SYSTEM MODEL C14-267
SID 65 - 938 11-06-65 *66-12702 NAS 9-150 GSE OPERATION AND SERVICE INSTRUCTIONS.SEQUENTIAL SYSTEMS CONTROL UNIT MODEL C14-346	SID 65 - 1025 08-12-65 *66-10942 NAS9-150 APOLLO GSE END ITEM SPECIFICATION FOR CONSOLE-SERVICE EQUIPMENT, DIGITAL TEST COMMAND SYSTEM MODEL C14-268
SID 65 - 947 18-06-65 *66-12681 NAS9-150 GSE OPERATION AND SERVICE INSTRUCTIONS TOXIC PROPELLANT VAPOR DISPOSAL UNIT,TYPE I FUEL MODEL S14-060,TYPE II OXIDIZER MODEL S14-061	SID 65 - 1028 20-09-65 *66-11967 NAS9-150 PREDICTED PREFLIGHT ACTUAL WEIGHT AND BALANCE REPORT FOR CSM 002 (U)
SID 65 - 965 23-09-65 *66-11378 NAS9-150 APOLLO GSE END ITEM SPECIFICATION FOR MODULE-RECEIVER AND BASEPLATE CARRY-ON MODEL C14-264	SID 65 - 1048 00-07-65 *66-11958 NAS9-150 QUALIFICATION TEST OF ELECTRICAL TERMINAL DISTRIBUTOR MODEL C14-548
SID 65 - 967 16-07-65 *66-11371 NAS9-150 GSE END ITEM SPEC. FOR CABLE SET-AUTOMATIC CHECKOUT EQUIPMENT ELECTRICAL MODEL C14-574 (-301 MODIFICATION) (ADDENDA-MOD KITS I, II, III)	SID 65 - 1055 01-08-65 *66-10990 NAS9-150 BI-MONTHLY MASS PROPERTIES STATUS REPORT FOR CSM END ITEMS SPACECRAFT 017 AND 020 (U)
SID 65 - 968- 3-A 30-07-65 *66-13504 NAS 9-3140 EXTENDED APOLLO SYSTEMS UTILIZATION STUDY. PROLONGED MISSIONS FINAL REPORT.-VOL.3. SUBSYSTEMS (U)	SID 65 - 1055- 1 01-10-65 *66-12052 NAS 9-150 BI-MONTHLY MASS PROPERTIES STATUS REPORT FOR CSM END ITEMS SPACECRAFT 017 AND 020 (U)
SID 65 - 974- 1 01-07-65 *66-12492 NAS9-150 PRELIMINARY APOLLO MISSION SIMULATOR INSTRUCTOR HANDBOOK VOLUME I	SID 65 - 1055- 2 01-12-65 *66-12053 NAS 9-150 BI-MONTHLY MASS PROPERTIES STATUS REPORTS FOR CSM END ITEMS SPACECRAFT 017 AND 020
SID 65 - 989 00-07-65 *66-11152 NAS9-150 G,N-SCS INTERFACE SUBSTITUTE UNIT ELECTROMAGNETIC INTERFERENCE QUALIFICATION TEST	SID 65 - 1076 30-09-65 *66-11372 NAS9-150 APOLLO GSE END ITEM SPECIFICATION FOR PULSE REGENERATOR-LINE DRIVER MODEL C14-261 (101 MODIFICATION)
SID 65 - 1006 01-07-65 *66-12454 NAS9-150 BI-MONTHLY WEIGHT AND BALANCE STATUS REPORT FOR CSM END ITEM S/C 012 AND 014(U)	SID 65 - 1081 29-09-65 *66-11437 NAS 9-150 GSE MODIFICATION KIT SPECIFICATION FOR TEST UNIT,SPECIAL,CRYOGENIC OXYGEN SERVICING MODEL C14-615
SID 65 - 1006- 1 01-09-65 *66-12455 NAS9-150 BI-MONTHLY WEIGHT AND BALANCE STATUS REPORT FOR CSM END ITEM (U)	SID 65 - 1082 00-00-65 *66-11550 NAS9-150 GSE END ITEM SPECIFICATIONS-TESTING/SERVICE EQUIPMENT-CSM-ENVIRONMENTAL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)
SID 65 - 1006- 3 01-01-66 *66-10887 NAS9-150 BI-MONTHLY WEIGHT AND BALANCE STATUS REPORT FOR CSM END ITEM SPACECRAFT 012 AND 014 (U)	SID 65 - 1129 12-04-65 *66-11514 NAS9-150 GSE END ITEM SPECIFICATIONS FOR CREW SYSTEMS SUPPORT EQUIPMENT
SID 65 - 1022 23-09-65 *66-11356 NAS 9-150 APOLLO GSE END ITEM SPECIFICATION FOR MODULE-DUAL BASEPLATE UNIT,CARRY-ON MODEL C14-265	SID 65 - 1145 20-12-65 *66-12250 NAS9-5017 MASTER PROGRAM PLAN-APOLLO EXTENSION SYSTEM (U)
SID 65 - 1023 24-09-65 *66-11355 NAS 9-150 APOLLO GSE END ITEM SPECIFICATION FOR MODULE-STIMULI GENERATOR, CARRY-ON MODEL C14-266	SID 65 - 1146 10-12-65 *66-11939 NAS9-5017 MANUFACTURING PLAN (PRELIMINARY) APOLLO EXTENSION SYSTEM
	SID 65 - 1147 21-12-65 *66-12225 NAS9-5017 FACILITIES PLAN (PRELIMINARY)-APOLLO EXTENSION SYSTEM

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 65 - 1148 17-12-65 *66-12245 NAS9-5017
GENERAL TEST PLAN-APOLLO EXTENSION SYSTEM (U)

SID 65 - 1151 10-12-65 *66-12227 NAS9-5017
BASELINE GROUND OPERATIONS REQUIREMENT PLAN (PRELIMINARY)-APOLLO EXTENSION SYSTEMS

SID 65 - 1195 00-10-65 *66-11324 NAS9-150
DATA REPORT FOR AMES UPMT TEST APOLLO FS-2 STATIC FORCE MODEL TO EVALUATE THE BLOCK II COMMAND MODULE AND COMMAND LAUNCH ESCAPE VEHICLE (U)

SID 65 - 1199 00-00-65 *66-11550 NAS9-150
GSE END ITEM SPECIFICATIONS-TESTING/SERVICE EQUIPMENT-CSM-ENVIRONMENTAL SYSTEM SUPPORT-(NOT MISSION ESSENTIAL) (1963-1965)

SID 65 - 1222 17-02-66 *66-10999 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR CONSOLE-SYSTEM CONTROL UNIT, SERIAL MODEL C14-346 (-101 MODIFICATION)

SID 65 - 1231A 15-04-66 *67-13824 NAS 9-150
APOLLO FLIGHT CREW OPERATIONAL TIMELINE FOR AS-204A, S/C 012 (U)

SID 65 - 1233 09-11-65 *66-10902 NAS9-150
APOLLO GSE END ITEM SPEC. FOR CONSOLE-SERVICE EQUIPMENT, DIGITAL TEST COMMAND SYSTEM MODEL C14-268 ADDENDA (MOD KIT 1) (101 MODIFICATION)

SID 65 - 1271 05-11-65 *66-11420 NAS 9-150
GSE END ITEM SPEC FOR CASE - COMMAND SYSTEM TEST SET MODEL C14-385

SID 65 - 1317 30-11-66 *66-13524 NAS 9-150
APOLLO OPERATIONS HANDBOOK FOR CSM-S/C 012

SID 65 - 1384 01-10-65 *66-12054 NAS 9-150
QUARTERLY MASS PROPERTIES STATUS REPORT FOR BOILERPLATE 30 (U)

SID 65 - 1384- 1 01-01-66 *66-10889 NAS9-150
QUARTERLY MASS PROPERTIES STATUS REPORT FOR BOILERPLATE 30 (U)

SID 65 - 1408 30-07-66 *67-14172 NAS9-150
TRAINING PLAN BLOCK 1/2

SID 65 - 1438 01-11-65 *66-10832 NAS9-150
PREDICTED PREFLIGHT REPORT FOR CSM END ITEM SPACECRAFT C09 (U)

SID 65 - 1478 25-10-65 *66-11421 NAS 9-150
END ITEM SPEC PART I ONLY PHASE II, APOLLO MANNED CENTRIFUGE PROGRAM TEST INSERT

SID 65 - 1492 00-12-65 *66-10710 NAS9-150
0.059-SCALE APOLLO LAUNCH ESCAPE VEHICLE, WIND TUNNEL TUMBLING DYNAMIC STABILITY TESTS (U)

SID 65 - 1517 31-10-66 *66-12570 NAS 9-5017
APOLLO APPLICATIONS PROGRAM-COMPRESSED SUMMARY (U)

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 65 - 1518 21-01-66 *66-12265 NAS 9-5017
TECHNICAL SUMMARY (U) (PRELIMINARY)-APOLLO EXTENSION SYSTEM

SID 65 - 1519 17-01-66 *66-12252 NAS 9-5017
SUBSYSTEMS SUMMARY (U) (PRELIMINARY) APOLLO EXTENSION SYSTEMS

SID 65 - 1520 29-12-65 *66-12249 NAS9-5017
GUIDANCE AND CONTROL SYSTEM-APOLLO EXTENSION SYSTEM (U)

SID 65 - 1521 06-12-65 *66-12230 NAS9-5017
COMMUNICATION AND DATA SYSTEM, APOLLO EXTENSION SYSTEM

SID 65 - 1522 03-12-65 *66-12231 NAS9-5017
INSTRUMENTATION, DISPLAY, AND CONTROLS APOLLO EXTENSION SYSTEM

SID 65 - 1523 17-12-65 *66-12232 NAS9-5017
ENVIRONMENTAL CONTROL AND LIFE SUPPORT SYSTEMS APOLLO EXTENSION SYSTEM

SID 65 - 1524- 1 13-12-65 *66-12233 NAS9-5017
THERMAL ANALYSIS-PART I AND II (PRELIMINARY) APOLLO EXTENSION SYSTEM

SID 65 - 1524- 2 13-12-65 *66-12233 NAS9-5017
THERMAL ANALYSIS-PART I AND II (PRELIMINARY) APOLLO EXTENSION SYSTEM

SID 65 - 1525 13-12-65 *66-12229 NAS9-5017
POWER GENERATION AND DISTRIBUTION SYSTEM APOLLO EXTENSION SYSTEM

SID 65 - 1526 27-12-65 *66-12228 NAS9-5017
CRYOGENIC STORAGE SYSTEM, PRELIMINARY DEFINITION PHASE, APOLLO EXTENSION SYSTEM, FINAL REPORT

SID 65 - 1527 08-12-65 *66-12253 NAS 9-5017
SERVICE PROPULSION SYSTEM-APOLLO EXTENSION SYSTEM (U)

SID 65 - 1528 21-12-65 *66-12254 NAS 9-5017
REACTION CONTROL SYSTEM-APOLLO EXTENSION SYSTEM (U)

SID 65 - 1529 29-12-65 *66-12234 NAS9-5017
SPACECRAFT DESIGN SUMMARY-FINAL REPORT-APOLLO EXTENSION SYSTEM

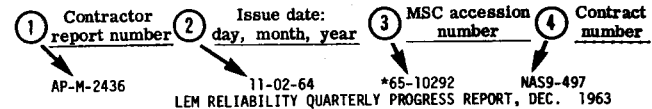
SID 65 - 1530 06-12-65 *66-12257 NAS 9-5017
FINAL REPORT PRELIMINARY DEFINITION PHASE, APOLLO EXTENSION SYSTEM. (U) STRUCTURAL LOADS AND CRITERIA MANUAL

SID 65 - 1531 08-12-65 *66-12235 NAS9-5017
STRUCTURAL ANALYSIS (PRELIMINARY) APOLLO EXTENSION SYSTEM

SID 65 - 1532 18-12-65 *66-12258 NAS 9-5017
MASS PROPERTIES-APOLLO EXTENSION SYSTEM (U)

CORPORATE AUTHOR INDEX

TYPICAL CITATION



LEM RELIABILITY QUARTERLY PROGRESS REPORT, DEC. 1963

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 65 - 1533 23-11-65 *66-12236 NAS9-5017
EARTH RECOVERY SYSTEM, APOLLO EXTENSION SYSTEM

SID 65 - 1534- 1 29-12-65 *66-12237 NAS9-5017
SYSTEMS ANALYSIS SUMMARY PART I, II PRELIMINARY DEFINITION PHASE, APOLLO EXTENSION SYSTEM FINAL REPORT

SID 65 - 1534- 2 29-12-65 *66-12237 NAS9-5017
SYSTEMS ANALYSIS SUMMARY PART I, II PRELIMINARY DEFINITION PHASE, APOLLO EXTENSION SYSTEM FINAL REPORT

SID 65 - 1535 14-12-65 *66-12238 NAS9-5017
RELIABILITY SUMMARY FINAL REPORT

SID 65 - 1536 31-01-66 *66-12239 NAS9-5017
APOLLO APPLICATIONS PAYLOAD PLANNERS HANDBOOK-ALTERNATE APOLLO MISSIONS

SID 65 - 1537- 1 00-12-65 *66-12262 NAS 9-5017
BIOMEDICAL EXPERIMENTS (PRELIMINARY) APOLLO EXTENSION SYSTEM VOL. I, AND II

SID 65 - 1537- 2 00-12-65 *66-12262 NAS 9-5017
BIOMEDICAL EXPERIMENTS (PRELIMINARY) APOLLO EXTENSION SYSTEM VOL. I, AND II

SID 65 - 1537- 3 00-12-65 *66-12263 NAS 9-5017
PHYSICAL SCIENCE EXPERIMENTS (PRELIMINARY) APOLLO EXTENSION SYSTEM, VOL III

SID 65 - 1537- 4 00-01-66 *66-12264 NAS 9-5017
PHYSICAL SCIENCE EXPERIMENTS LEM LABORATORY (PRELIMINARY)-APOLLO EXTENSION SYSTEM

SID 65 - 1539 10-12-65 *66-12240 NAS9-5017
GROUND SUPPORT AND LOGISTICS-APOLLO EXTENSION SYSTEM-PRELIMINARY DEFINITION PHASE-FINAL REPORT

SID 65 - 1541 23-11-65 *66-12241 NAS9-5017
FINAL REPORT APOLLO EXTENSION SYSTEM PRELIMINARY DEFINITION PHASE INTERFACE METHODOLOGY

SID 65 - 1542 15-11-65 *66-12336 NAS 9-5017
AES REFERENCE MISSION NO.3 (LUNAR POLAR ORBIT) FUNCTIONAL FLOW DIAGRAMS VOL. II

SID 65 - 1542 15-11-65 *66-12335 NAS 9-5017
AES REFERENCE MISSION NO.3 (LUNAR POLAR ORBIT) FUNCTIONAL FLOW DIAGRAMS VOL. I

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 65 - 1542 15-11-65 *66-12337 NAS 9-5017
AES REFERENCE MISSION NO.3 (LUNAR POLAR ORBIT) FUNCTIONAL FLOW DIAGRAM VOL. III

SID 65 - 1543- 1 31-01-66 *66-12243 NAS9-5017
ALLIS-CHALMERS FUEL CELL STUDY TECHNICAL SUMMARY, APOLLO EXTENSION SYSTEM

SID 65 - 1543- 2 31-01-66 *66-12243 NAS9-5017
ALLIS-CHALMERS FUEL CELL STUDY TECHNICAL SUMMARY, APOLLO EXTENSION SYSTEM

SID 65 - 1544- 1 18-02-66 *66-12244 NAS9-5017
LAND LANDING SYSTEM-TECHNICAL SUMMARY PROGRAM ANALYSIS APOLLO EXTENSION SYSTEM

SID 65 - 1544- 2 18-02-66 *66-12244 NAS9-5017
LAND LANDING SYSTEM-TECHNICAL SUMMARY PROGRAM ANALYSIS APOLLO EXTENSION SYSTEM

SID 65 - 1545 18-02-66 *66-12246 NAS9-5017
PHASE I EXPERIMENTS INTEGRATION-PROGRAM ANALYSIS APOLLO EXTENSION SYSTEM (U)

SID 65 - 1547 16-12-65 *66-12259 NAS 9-5017
PERFORMANCE ANALYSIS PHASE II FLIGHTS-APOLLO EXTENSION SYSTEM (U)

SID 65 - 1601 07-12-65 *66-10572 NAS9-150
APOLLO GSE MODIFICATION KIT SPECIFICATION FOR ADAPTER-TEST SET, PRESSURE DISTRIBUTION, ENVIRONMENTAL CONTROL SYSTEM (MOD KIT), MODEL A14-034

SID 65 - 1610 00-11-65 *66-12386 NAS 9-150
STRENGTH TEST OF SINGLE MODE EXPLOSIVE ECLT INTERFACE JOINT-LAUNCH ESCAPE SYSTEM TO COMMAND MODULE

SID 65 - 1618 02-12-65 *66-12036 NAS9-150
GSE MODIFICATION KIT END ITEM SPECIFICATION FOR TEST SET-PRESSURE DISTRIBUTION, ENVIRONMENTAL CONTROL SYSTEM MODEL A14-034

SID 65 - 1723 29-12-65 *66-12260 NAS 9-5017
FLIGHT 216 MISSION DESCRIPTION-APOLLO EXTENSION SYSTEM (U)

SID 65 - 1724 31-01-66 *67-13726 NAS 9-5017
APOLLO EXTENSION SYSTEM MISSION DESCRIPTION-FLIGHT 507 (U) (REPRODUCIBLE)

SID 65 - 1725 31-01-66 *66-12247 NAS9-5017
MISSION DESCRIPTION FLIGHT 509-APOLLO EXTENSION SYSTEM (U)

SID 65 - 1727 31-01-66 *66-12248 NAS9-5017
MISSION DESCRIPTION-FLIGHTS 214-AND 215-APOLLO EXTENSION SYSTEM (U)

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 65 - 1728 31-01-66 *66-12241 NAS 9-5017
FLIGHTS 216 AND 217 MISSION DESCRIPTION-APOLLO EXTENSION SYSTEM (U)

SID 65 - 1738-A 18-07-66 *66-10888 NAS9-150
ACTUAL WEIGHT AND BALANCE REPORT FOR CSM END ITEM SPACECRAFT 007 (U)

SID 65 - 1741 20-12-65 *66-10890 NAS9-150
ACTUAL WEIGHT AND BALANCE REPORT FOR CSM 002 (U)

SID 65 - 1752 11-01-66 *67-15221 NAS9-150
PREFLIGHT REPORT FOR CSM END ITEM SPACECRAFT 009 (U)

SID 66T- 7 22-03-66 *67-13848 NAS 9-150
PROJECT APOLLO GSE END ITEM SPEC.FOR LEM AUXILIARY ACCESS PLATFORM
SET-INTERNAL

SID 66T- 16-A 24-03-66 *67-13849 NAS9-150
PRODUCT CONFIGURATION AND ACCEPTANCE TEST REQUIREMENTS SLA-5 S/C
LEM ADAPTER FOR CSM 012

SID 66T- 33-B 07-09-66 *67-13868 NAS9-150
PERFORMANCE/DESIGN AND ACCEPTANCE REQUIREMENTS APOLLO S/C LEM
ADAPTER BLOCK 1 AND BLOCK 2

SID 66-1712 07-12-66 *67-15492 NAS9-150
END ITEM SPECIFICATION-PART 1-PERFORMANCE/DESIGN REQUIREMENTS SLA 7A

SID 66 - 64 10-01-66 *67-13844 NAS 9-150
QUARTERLY QUALITY STATUS REPORT APOLLO SPACECRAFT

SID 66 - 64 00-07-65 *66-12014 NAS9-150
MONTHLY AND FIRST QUARTERLY QUALITY STATUS REPORTS APOLLO SPACECRAFT
(3RD AND 4TH QUARTER) 1965

SID 66 - 64- 2 30-04-66 *66-12094 NAS 9-150
QUARTERLY QUALITY STATUS REPORT, APOLLO SPACECRAFT

SID 66 - 68 01-04-66 *66-12654 NAS9-150
PRE-SIMULATION REPORT SPACECRAFT 011 COMBINED SYSTEMS DYNAMIC VERIFIC
ATION STUDY

SID 66 - 74 00-00-66 *66-11576 NAS9-150
GSE END ITEM SPECIFICATION-CCCLANT CRYOGENIC SERVICING EQUIPMENT.
CSM ELECTRICAL SYSTEM SUPPORT, (NOT MISSION ESSENTIAL)(1965-1966)

SID 66 - 97 01-02-66 *66-12418 NAS9-150
PRELIMINARY WEIGHT AND BALANCE REPORT FOR CSM END ITEM SPACECRAFT 101
(U)

SID 66 - 160 27-05-66 *67-13906 NAS9-150
APOLLO GSE END ITEM SPEC. FOR CSM UMBILICAL ELECTRICAL SEPARATION
SIMULATOR MODEL C34-397

SID 66 - 161 01-03-66 *66-12653 NAS9-150
PRELIMINARY WEIGHT AND BALANCE REPORT FOR CSM END ITEM SPACECRAFT 102

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 66 - 178- 1 31-03-66 *67-14173 NAS9-4286
EXPERIMENTS PALLET SUPPORT SYSTEM TECHNICAL REPORT WITH APPENDIXES-
PARTS 1AND2

SID 66 - 178- 2 31-03-66 *67-14174 NAS9-4286
EXPERIMENTS PALLET SUPPORT SYSTEM DEVELOPMENT PLAN

SID 66 - 178- 3 31-03-66 *67-14175 NAS9-4286
EXPERIMENTS PALLET SUPPORT SYSTEM END ITEM SPECIFICATION-BLOCK 2 CSM

SID 66 - 178- 4 31-03-66 *67-14176 NAS9-4286
GFE EXPERIMENTS PALLET SUPPORT SYSTEM PERFORMANCE AND INTERFACE
SPECIFICATION FOR EXPERIMENTS PALLET CONTRACTOR, BLOCK 11-CSM

SID 66 - 191 23-03-66 *67-14046 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR CCNSOLE GROUP-SERVICE
PROPULSION SYSTEM MODEL C14-602 (-101 MODIFICATION)

SID 66 - 196- 8 15-04-66 *67-14171 ACNE
PRELIMINARY SUMMARY REPORT,SERVICE PROPULSION SYSTEM TEST SERIES 011-
V,S/C 001 (CTR NO. 01115504)

SID 66 - 209 10-04-66 *66-12443 NAS9-150
OPERATIONAL TIMELINE MISSION AS-204A SPACECRAFT 012 PROJECT APOLLO (U
VOLUME II

SID 66 - 225- 1 01-04-66 *66-12655 NAS9-150
APOLLO QUARTERLY PROGRESS REPORT PERIOD DEC 16,1965 TO MAR 31,1966

SID 66 - 225- 2 01-07-66 *66-12762 NAS9-150
APOLLO QUARTERLY PROGRESS REPORT

SID 66 - 230 15-11-66 *66-13825 NAS9-150
CSM,GROUND SYSTEM SPECIFICATION, BLOCK 2

SID 66 - 230- 1 15-11-66 *67-13826 NAS9-150
CSM GROUND SYSTEM,USE SITE SPECIFICATION DOWNEY COMPLEX,BLOCK 2

SID 66 - 230- 1 10-10-66 *67-13837 NAS 9-150
CSM GROUND SYSTEM USE SITE SPECIFICATION DOWNEY COMPLEX BLOCK II

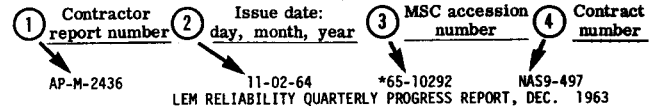
SID 66 - 230- 2 15-11-66 *67-13838 NAS 9-150
CSM GROUND SYSTEM USE SITE SPECIFICATION MSC HOUSTON COMPLEX BLOCK II

SID 66 - 230- 3 15-11-66 *67-13851 NAS 9-150
CSM GROUND SYSTEM USE SITE SPECIFICATION KSC INDUSTRIAL COMPLEX BLOCK
II

SID 66 - 230- 4 15-11-66 *67-13895 NAS9-150
CSM GROUND SYSTEM USE SITE SPECIFICATION KSC LAUNCH COMPLEX 34
BLOCK 2

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 66 - 230- 5 15-11-66 *67-13896 NAS9-150
CSM GROUND SYSTEM USE SITE SPECIFICATION KSC LAUNCH COMPLEX 37B
BLOCK 2

SID 66 - 230- 6 15-11-66 *67-13897 NAS9-150
CSM GROUND SYSTEM USE SITE SPECIFICATION KSC LAUNCH COMPLEX 39
BLOCK 2

SID 66 - 256 04-04-66 *67-13873 NAS9-150
APOLLO GSE MODIFICATION KIT SPEC.FOR GENERATOR, PRESSURE STIMULI,
EARTH LANDING SYSTEM SEQUENCE CONTROLLER MODEL C14-451

SID 66 - 261 04-04-66 *67-13874 NAS9-150
APOLLO GSE MODIFICATION KIT SPECIFICATION FOR VACUUM CLEANER,PORTABLE
MODEL A14-185

SID 66 - 342 13-04-66 *67-13899 NAS9-150
LINEAR STABILITY ANALYSIS OF THE BLOCK 2 BACKUP TVC AUTOPILOT

SID 66 - 642 07-10-66 *67-13898 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR TERMINAL DISTRIBUTOR-STANDARD
ELECTRICAL MODEL C34-561

SID 66 - 659 23-05-66 *66-12463 NAS9-4622
FINAL REPORT ON COMMUNICATIONS EFFECTIVENESS DURING APOLLO MANEUVERS
IN SPACE

SID 66 - 698 00-05-66 *67-13900 NAS9-150
PROJECT APOLLO ENGINEERING SUMMARY REPORT POSTFLIGHT TEST PROGRAM
SC-002

SID 66 - 807 31-05-66 *67-15537 NAS9-150
TEST REPORT,APOLLO ECS MANNED BREADBOARD TEST PROGRAM,MANNED TEST
RUNS,APOLLO BLOCK 1

SID 66 - 811 07-06-66 *67-15538 NAS9-150
ENGINEERING ANALYSIS REPORT OF 14 DAY MANNED ECS BREADBOARD TEST,S/C
012 AND 014,APOLLO,BLOCK 1

SID 66 - 914 15-10-66 *67-13901 NAS9-150
DYNAMIC DOCKING QUALIFICATION TEST PROGRAM (MSC)

SID 66 - 938 01-06-66 *66-12522 NAS 9-150
PREFLIGHT REPORT FOR CSM END ITEM SPACECRAFT 011

SID 66 - 1177 01-09-66 *67-14647 NAS9-150
MISSION MODULAR DATA BOOK,FIRST BLOCK 1 MANNED MISSION

NORTH AMERICAN AVIATION, INC./ SID - Continued

SID 66 - 1257 00-08-66 *67-13902 NAS9-150
CUSTOMER ACCEPTANCE READINESS REVIEW,PROJECT APOLLO,CSM 014 (AS 209)
PHASE 1 REPORT

SID 66 - 1258 00-09-66 *67-13903 NAS9-150
CUSTOMER ACCEPTANCE READINESS REVIEW,PROJECT APOLLO,CSM 017 (AS 501)
PHASE 2 REPORT

SID 66 - 1314 00-08-66 *67-13904 NAS9-150
ENGINEERING ANALYSIS REPORT LEM DOCKING LATCH ASSEMBLY STATIC TEST.
DESIGN DEVELOPMENT TEST

SID 66 - 1315 05-08-66 *67-13905 NAS9-150
EVALUATION OF ADHESIVES AND ELECTRIC BLANKET HEATING FOR SECONDARY
BONDING TO THE APOLLO CM ATR 462009

SID 66 - 1339 23-08-66 *66-13341 NAS9-4552
APOLLO WATER IMPACT ANALYSIS FOURTH QUARTERLY PROGRESS REPORT (23 MAY
THRU 23 AUG 1966)

SID 66 - 1401 28-09-66 *67-13839 NAS 9-150
END ITEM SPECIFICATION,PART I,PERFORMANCE/DESIGN REQUIREMENTS SLA 7

SID 66 - 1419 15-09-66 *67-13840 NAS 9-150
APOLLO GSE END ITEM SPECIFICATION FOR FLUID DISTRIBUTION SYSTEM
LAUNCH COMPLEX 37B,MODEL 524-127

SID 66 - 1424 01-11-66 *67-14648 NAS9-150
MISSION MODULAR DATA BOOK,SECOND BLOCK 1 MANNED MISSION

SID 66 - 1508 01-03-67 *67-14267 NAS9-150
APOLLO OPERATIONS HANDBOOK BLOCK 2 SPACECRAFT-VOLUME 1 SPACECRAFT
DESCRIPTION

SID 66 - 1508 03-04-67 *67-14333 NAS9-150
APOLLO OPERATIONS HANDBOOK FOR BLOCK 2 SPACECRAFT. VOLUME 2-
OPERATIONAL PROCEDURES (SUPERSEDED BY SD 67-777)

SID 66 - 1515 13-01-67 *67-13841 NAS 9-150
CREW COMPARTMENT STOWAGE LIST OPERATIONAL AND EXPERIMENTAL GFE/CFE CM
LAUNCH STOWAGE LIST SC 101

SID 66 - 1706 14-11-66 *67-13842 NAS9-150
SERVICE PROPULSION SUBSYSTEM TEST REQUIREMENTS,F2A TEST FIXTURE

SID 66 - 1757 24-04-67 *67-14511 NAS9-150
APOLLO GSE END ITEM SPECIFICATION FOR COMMAND MODULE/PAYLOAD MODULE
INTERFACE VERIFICATION TEST UNIT,MODEL C34-644

SID 66 - 1776A 04-05-67 *67-13843 NAS 9-150
APOLLO GSE BASELINE LIST

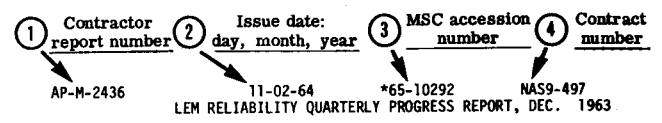
2035100614

NORTH AMERICAN AVIATION, INC./ SID - Continued	NORTH AMERICAN AVIATION, INC./ SID - Continued
SID 66 - 1819 01-11-66 *67-13823 NAS9-150 PREFLIGHT REPORT FOR CSM END ITEM,S/C 012	SID 67 - 173 06-03-67 *67-14168 NAS9-150 APOLLO GSE END ITEM SPECIFICATION FOR FIXTURE INSTALLATION-SERVICE MODULE REACTION CONTROL SYSTEM QUAD PANELS MODEL H14-259
SID 66 - 1838 01-11-66 *67-13822 NAS9-150 ACTUAL WEIGHT AND BALANCE REPORT FOR CSM END ITEM S/C 25-1	SID 67 - 180 08-05-67 *67-14170 NAS9-150 APOLLO GSE END ITEM SPECIFICATION FOR CONTRCL CONSOLE-RECORDER INTERFACE MODEL C14-650
SID 66 - 1853- 1 15-12-66 *67-14787 NAS9-6445 STUDY OF RENOVATED COMMAND MODULE/LABORATORY AND RENOVATED COMMAND MODULE FINAL REPORT VOL. 1-SUMMARY	SID 67 - 229 06-03-67 *67-14169 NAS9-150 APOLLO GSE END ITEM SPECIFICATION FOR SUBSTITUTE SET-FLEXIBLE HOSES AND DISCONNECTS,ENVIRONMENTAL CONTROL UNIT CIRCUIT MODEL A34-317
SID 66 - 1853- 3 15-12-66 *67-14789 NAS9-6445 STUDY OF A RENOVATED COMMAND MODULE LABRATORY AND RENOVATED COMMAND MODULE,FINAL REPORT VOL. 3 SUBSYSTEMS ANALYSIS	SID 67 - 466 24-04-67 *67-16433 NAS9-150 APOLLO QUALIFICATION DYNAMIC TEST,SEATON-WILSON DISCONNECT COUPLING
SID 66 - 1853- 4 15-12-66 *67-14790 NAS9-6445 STUDY OF A RENOVATED COMMAND MODULE LABORATORY AND RENOVATED COMMAND MODULE,FINAL REPORT VOL. IV RESURCES REQUIREMENTS ANALYSIS	SID 67 - 510 16-06-67 *67-15239 NAS9-150 APOLLO GSE END ITEM SPEC. FOR FLUID DISTRIBUTION SYSTEM-MOBILE LAUNCHER NO. 3,MODEL S14-130 (-201) MODIFICATION
SID 66 - 1853-2 15-12-66 *67-14788 NAS9-6445 STUDY OF A RENOVATED CM LAB AND RENOVATED CM VOL. 2-MISSION SYS. PERF. AND CONFIG. ANALYSIS	SID 67 - 511 09-06-67 *67-14987 NAS9-150 APOLLO GSE END ITEM SPEC. FOR FLUID DISTRIBUTION SYSTEM-VEHICLE ASSEMBLY BUILDING,BAY 2-MODEL S14-128 (-201) MODIFICATION)
SID 66 - 1906 04-01-67 *67-13845 NAS 9-150 APOLLO GSE END ITEM SPEC.FOR COVER,PROTECTIVE,H2 CRYOGENIC SUBSYSTEM STORAGE TANK,MODEL A34-288.	SID65-136 09-04-65 * 6-12656 NAS9-150 APOLLO SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS GROUND CO OLING CART MODEL A14-211
SID 66 - 1912 26-05-67 *67-13846 NAS 9-150 APOLLO GSE END ITEM SPEC.FOR HIGH VOLTAGE POWER SUPPLY AND BATTERY BACKUP UNIT MODEL C34-655	SID65 - 109C- 1 15-04-66 *67-13730 NAS 9-150 OPERATIONAL TIMELINE, MISSION AS 501 (S/C 017),PROJECT APOLLO
SID 66 - 1927 10-01-67 *67-13847 NAS 9-150 APOLLO GSE END ITEM SPEC.FOR CHECKOUT SET-CIRCUIT INTERRUPTER,MODEL C34-653	SM2A- 01- 1-BP 6 01-07-63 *66-12476 NAS9-150 OPERATION AND TEST PROCEDURES FOR ASSEMBLY,ERECTION,SYSTEM/INTEGRATED SYSTEM CHECKOUT,AND LAUNCH,BP-6
SID 66 - 277 18-03-66 *67-15222 NAS9-150 MISSION EVALUATION SIMULATION MEDIA QUICK LOOK REPORT (U)	SM2A- 01- 1-BP 13 17-02-64 *65-10103 NAS 9-150 APOLLO OPERATIONAL TEST PROCEDURES FOR ASSEMBLY, ERECTION, SYSTEM/INT EGRATED SYSTEMS CHECKOUT, BOILERPLATE 13
SID 66 - 477 23-05-66 *67-15223 NAS9-150 MISSION EVALUATION SIMULATION MEDIA,STUDY ANALYSIS REPORT (U)	SM2A- 01- 2-BP 12 15-07-63 *66-12693 NAS9-150 APOLLO COMBINED SYSTEMS MAINTENANCE MANUAL (APPLICABLE TO BOILERPLATE 12 ONLY)
SID 66 - 478 26-04-66 *67-15224 NAS9-150 COMBINED SYSTEMS DYNAMIC VERIFICATION STUDY,CSDV 011 QUICK LOOK REPORT (SPACECRAFT 011) (U)	SM2A- 02 00-12-65 *66-10557 NAS9-150 APOLLO SPACECRAFT FAMILIARIZATION
SID 66 - 828 30-06-66 *67-15225 NAS9-150 COMBINED SYSTEMS DYNAMIC VERIFICATION STUDY,CSDV 011 STUDY ANALYSIS REPORT (SPACECRAFT 011) (U)	SM2A- 03- -SC014 28-10-66 *66-13535 NAS9-150 APOLLO OPERATIONS HANDBOOK,COMMAND AND SERVICE MODULE,S/C 014,VOLS 91, 11.
SID 67-157 20-05-67 *67-15361 NAS9-150 COMBINED SYSTEMS MISSION EVALUATION PHASE 2,MANUAL THRUST VECTOR CONTROL DYNAMIC VERIFICATION S/C 101 AND SUBS SIMULATION	SM2A- 03- -SC012 30-11-66 *66-13524 NAS 9-150 APOLLO OPERATIONS HANDBOOK FOR CSM-S/C 012
SID 67 - 97 01-05-67 *67-15661 NAS9-150 THRUST VECTOR CONTROL DYNAMIC VERIFICATION FOR SPACECRAFT 017 AND 020	SM2A- 05- -BP 13 31-01-64 *65-10101 NAS9-150 APOLLO SPACECRAFT TRANSPORTATION AND HANDLING, BOILERPLATE 13
SID 67 - 152 08-02-67 *67-13850 NAS 9-150 CREW COMPARTMENT STOWAGE LIST OPERATIONAL AND EXPERIMENTAL GFE/CFE CM LAUNCH STOWAGE LIST SC 103	SM2A- 05- -BP 23 31-01-64 *66-12731 NAS 9-150 TRANSPORTATION AND HANDLING BOILERPLATE 23

20351001502

CORPORATE AUTHOR INDEX

TYPICAL CITATION



NORTH AMERICAN AVIATION, INC./ SID - Continued

SM2A- 05-	- F 2	15-11-63	*66-10936	NAS9-150	APOLLO TRANSPORTATION AND HANDLING PROCEDURES
SM2A- 07-	-AF001	24-01-64	*66-12771	NAS9-150	APOLLO DESCRIPTION MANUAL FOR AIRFRAME 001
SM2A- 07-	-BP 6	25-10-63	*66-12736	NAS 9-150	DESCRIPTION MANUAL-BOILERPLATE 6 (U)
SM2A- 07-	-BP 12	12-04-64	*65-10272	NAS9-150	APOLLO S/C DESCRIPTION BOILERPLATE 12
SM2A- 07-	-BP 13	16-03-64	*65-10187	NAS9-150	APOLLO SPACECRAFT DESCRIPTION, BOILERPLATE 13 (U)
SM2A- 07-	-BP 15	06-04-64	*65-10021	NAS9-150	APOLLO DESCRIPTION MANUAL FOR BOILERPLATE 15 (U)
SM2A- 07-	-BP 16	30-04-64	*65-10004	NAS9-150	APOLLO SPACECRAFT DESCRIPTION BOILERPLATE 16
SM2A- 07-	-BP 26	31-01-64	*66-12732	NAS 9-150	APOLLO DESCRIPTION MANUAL FOR BOILERPLATE 26
SM2A- 07-	-BP 27	30-04-64	*65-10132	NAS9-150	NASA SUPPORT MANUAL APOLLO SPACECRAFT DESCRIPTION, BOILERPLATE 27
SM2A- 07-	-BP 28	30-04-64	*65-10193	NAS9-150	APOLLO SPACECRAFT DESCRIPTION BOILERPLATE 28
SM2A- 07-	- F 2	04-05-64	*66-12759	NAS9-150	DESCRIPTION MANUAL SPS TEST FIXTURE F-2 MODEL V25-300
SM2A-03-BLOCK 2-SC101-(2)		03-04-67	*67-14333	NAS9-150	APOLLO OPERATIONS HANDBOOK FOR BLOCK 2 SPACECRAFT. VOLUME 2- OPERATIONAL PROCEDURES (SUPERSEDED BY SD 67-777)
SM2A-03-BLOCK2-(1)		01-03-67	*67-14267	NAS9-150	APOLLO OPERATIONS HANDBOOK BLOCK 2 SPACECRAFT-VOLUME 1 SPACECRAFT DESCRIPTION
SM2A-03-SC101-(2)		18-08-67	*67-16746	NAS9-150	APOLLO OPERATIONS HANDBOOK,COMMAND AND SERVICE MODULES VOL. 2/ OPERATIONAL PROCEDURES

NORTH AMERICAN AVIATION, INC./ SID - Continued

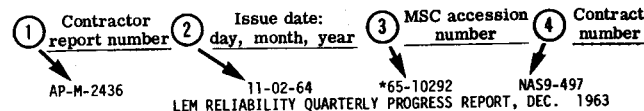
SM3A- 201		05-06-65	*66-12666	NAS9-150	GSE OPERATION, SERVICE, AND MAINTENANCE INSTRUCTIONS, HANDLING EQUIPMENT
SM3A- 202		11-06-65	*65-10126	NAS9-150	APOLLO SUPPORT EQUIPMENT DATA SHEETS, AUXILIARY, CHECKOUT, AND SERVICE INSTRUCTIONS
SM3A- 204		28-02-64	*66-11007	NAS9-150	APOLLO GSE MAINTENANCE SIGNAL CONDITIONER CONSOLE MODEL C14-135
SM3A- 205		15-01-65	*65-10070	NAS9-150	APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS, RADAR TRANSPONDER AND RECOVERY BEACON CHECKOUT UNIT MODEL C14-112
SM3A- 206		06-05-63	*66-12758	NAS9-150	SUPPORT EQUIPMENT MAINTENANCE HANDBOOK LAUNCH ESCAPE TOWER SUBSTITUTE UNIT MODEL A14-001
SM3A- 207-	-BP 6	06-08-63	*65-10092	NAS9-150	GSE MAINTENANCE HANDBOOK, PYROTECHNICS INITIATORS SUBSTITUTE SET
SM3A- 208		08-04-64	*66-12733	NAS 9-150	SUPPORT EQUIPMENT MAINTENANCE, DATA DISTRIBUTION AND RECORDING CONSOLE MODEL C14-420
SM3A- 209		25-11-63	*66-12773	NAS9-150	SUPPORT EQUIPMENT MAINTENANCE HANDBOOK CM SUBSTITUTE UNIT (BOILERPLATES 12,22,23)-MODEL A14-002
SM3A- 210		29-11-63	*66-12740	NAS 9-150	SUPPORT EQUIPMENT MAINTENANCE HANDBOOK-LAUNCH ESCAPE TOWER SUBSTITUTE UNIT, MODEL A14-001
SM3A- 211-	-BP 6	08-08-63	*66-12768	NAS9-150	SUPPORT EQUIPMENT MAINTENANCE HANDBOOK LAUNCH ESCAPE SEQUENCER BENCH MAINTENANCE EQUIPMENT MODEL C14-209
SM3A- 212		11-06-65	*66-12667	NAS9-150	ON-BOARD RECORDER CHECKOUT UNIT, MODEL C14-031, OPERATION AND SERVICE INSTRUCTIONS
SM3A- 213		19-03-65	*65-10201	NAS9-150	APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS ANTENNA CHECKOUT GROUP (MODEL C14-032)
SM3A- 214		30-04-65	*66-12668	NAS9-150	GSE OPERATION SERVICE INSTRUCTIONS, TEST CONDUCTOR CONSOLE (MODIFICATION FOR AF-C02)
SM3A- 214		26-05-64	*66-13026	NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE MONITOR AND CONTROL CONSOLE MODEL C14-019

2055100617

NORTH AMERICAN AVIATION, INC./ SID - Continued				NORTH AMERICAN AVIATION, INC./ SID - Continued			
SM3A- 215	SUPPORT EQUIPMENT MAINTENANCE HANDBOOK DATA RECORDING GROUP MODEL C14-020 AND SIGNAL CONDITIONER CONSOLE MODEL C14-135	07-08-63 *66-12767	NAS9-150	SM3A- 238	GSE SUPPORT MANUAL FOR LAUNCH ESCAPE TOWER SUBSTITUTE UNIT MODEL A14-001	24-06-64 *65-10238	NAS9-150
SM3A- 216-	-BP 6 SUPPORT EQUIPMENT MAINTENANCE HANDBOOK PYROTECHNICS BENCH MAINTENANCE EQUIPMENT-MODEL C14-051	08-08-63 *66-12761	NAS9-150	SM3A- 240	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK	15-10-65 *66-12635	NAS9-150
SM3A- 217	GSE OPERATION AND SERVICE INSTRUCTIONS LAUNCH VEHICLE SUBSTITUTE UNIT (LJ-11) MODEL A14-019	30-04-65 *66-12669	NAS9-150	SM3A- 242	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK, HELIUM BOOSTER UNIT-MODEL S14-022	01-02-64 *66-12636	NAS9-150
SM3A- 218	APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS PYROTECHNICS INITIATORS SUBSTITUTE SET MODEL A14-003-101	21-05-65 *66-1267^	NAS9-150	SM3A- 243	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK, HELIUM TRANSFER UNIT MODEL S14-009	15-03-65 *66-12637	NAS9-150
SM3A- 219	SUPPORT EQUIPMENT MAINTENANCE HANDBOOK CHECKOUT TRAILER MOD. C14-173	22-05-64 *66-12726	NAS 9-150	SM3A- 244	SUPPORT EQUIPMENT MAINTENANCE MANUAL PYROTECHNICS INITIATORS SUBSTITUTE SET, MODEL A14-003	01-07-64 *66-12737	NAS 9-150
SM3A- 219-	-BP 6 SUPPORT EQUIPMENT MAINTENANCE HANDBOOK CHECKOUT TRAILER MODEL C14-173	06-08-63 *66-12729	NAS 9-150	SM3A- 245	APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS SERVICE MODULE SUBSTITUTE UNIT CONSOLE MODEL A14-C16	05-03-65 *66-12658	NAS9-150
SM3A- 221	APOLLO SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS GROUND COOLING CART MODEL A14-011	09-04-65 *66-12656	NAS9-150	SM3A- 246	GSE OPERATION AND SERVICE INSTRUCTIONS COMMAND MODULE FLUID UNIT MODEL A14-031	16-04-65 *66-12660	NAS9-150
SM3A- 222	SUPPORT EQUIPMENT MAINTENANCE LAUNCH ESCAPE TOWER SUBSTITUTE UNIT MODEL A14-001	28-02-64 *66-12766	NAS9-150	SM3A- 248	APOLLO SUPPORT EQUIPMENT MAINTENANCE. COMMAND MODULE SUBSTITUTE UNIT MODEL A14-051	10-09-64 *66-12662	NAS9-150
SM3A- 224	APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS Q-BALL TEST FIXTURE MODEL C14-137	21-05-65 *66-12657	NAS9-150	SM3A- 249	GSE OPERATION AND SERVICE INSTRUCTIONS CREW SYSTEMS CHECKOUT SET MODEL C14-C09	11-06-65 *66-12661	NAS9-150
SM3A- 226	APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS PYROTECHNICS BENCH MAINTENANCE EQUIPMENT MODEL C14-051	11-06-65 *66-12659	NAS9-150	SM3A- 254	GSE OXIDIZER TRANSFER AND CONDITIONING UNIT MODEL S14-002 MAINTENANCE MANUAL	01-05-65 *66-12663	NAS9-150
SM3A- 227	APOLLO GROUND SUPPORT EQUIP., OPERATIONAL AND SERVICE INST., LAUNCH ESCAPE SYSTEM SEQUENCER BENCH MAINTENANCE EQUIPMENT, MODEL C14-029	11-06-65 *65-10129	NAS9-150	SM3A- 258	FUEL TRANSFER AND CONDITIONING UNIT MODEL S14-008 MAINTENANCE MANUAL	01-05-65 *66-12664	NAS9-150
SM3A- 228	GSE OPERATION AND SERVICE INSTRUCTIONS LAUNCH VEHICLE SUBSTITUTE UNIT CI MODEL A14-021	10-07-64 *66-12739	NAS 9-150	SM3A- 263	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK WATER/GLYCOL COOLING UNIT MODEL S14-052	02-01-64 *66-12671	NAS9-150
SM3A- 229	OPTICAL ALIGNMENT SET, MODEL A14-028, (COMMERCIAL)	01-09-63 *65-10230	NAS9-150	SM3A- 264	GSE FUEL CELL POWER PLANT WATER/GLYCOL SERVICING UNIT MODEL S14-054	10-09-64 *66-12672	NAS9-150
SM3A- 235	SUPPORT EQUIPMENT MAINTENANCE LAUNCH CONTROL GROUP MODEL C14-414	23-04-64 *66-12730	NAS 9-150	SM3A- 265	GSE OPERATION AND SERVICE INSTRUCTIONS, MOBILE DATA RECORDER MODEL C14-089	28-05-65 *66-12665	NAS9-150
SM3A- 236	GSE OPERATION AND SERVICE INSTRUCTIONS PROPULSION SYSTEM FLUID CHECKOUT UNIT	11-06-65 *66-13289	NAS9-150	SM3A- 268	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK, PULSE CODE MODULATION, SYSTEM-CARRY-ON MODEL C14-210	15-10-65 *66-12638	NAS9-150
SM3A- 237	GSE OPERATION AND SERVICE INSTRUCTIONS, SERVICE PROPULSION SYSTEM CHECKOUT AND FIRING UNIT MODEL C14-602	21-05-65 *65-10231	NAS9-150	SM3A- 271	GSE OPERATION AND SERVICE INSTRUCTIONS POWER DISTRIBUTION CONSOLE MODEL C14-418	16-04-65 *66-12673	NAS9-150

CORPORATE AUTHOR INDEX

TYPICAL CITATION



182

NORTH AMERICAN AVIATION, INC./ SID - Continued

SM3A- 272	27-03-64 *66-12760 NAS9-150	SUPPORT EQUIPMENT MAINTENANCE MSFC PATCH AND LOGIC DISTRIBUTOR SUBSTITUTE UNIT MODEL A14-075
SM3A- 275	25-06-65 *66-12634 NAS9-150	DATA INTERLEAVER SYSTEM, MODEL C14-230, OPERATION AND SERVICE INSTRUCTIONS MANUAL
SM3A- 277	02-04-65 *66-12674 NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS SERVICING EQUIPMENT ACE-SPACECRAFT ADAPTER MODEL C14-240
SM3A- 280	01-06-65 *66-12639 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK, LO2 TRANSFER UNIT, MODEL S14-032
SM3A- 281	10-01-64 *65-10148 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK, PROPULSION TEST FIXTURE, MODEL V25-300
SM3A- 283	01-05-65 *66-11994 NAS9-150	GSE ENGINE DECONTAMINATION UNIT MODEL S14-070 MAINTENANCE MANUAL
SM3A- 284	18-06-65 *66-12474 NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS .FUEL CELL AND CRYOGENIC STORAGE SYSTEM POWER SUPPLY MODEL A14-052
SM3A- 285	10-09-64 *66-12675 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE .FUEL CELL RADIATOR SUBSTITUTE UNIT MODEL A14-059
SM3A- 289	19-02-65 *66-12676 NAS9-150	APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS FDS CONTROL UNIT-SPS OXIDIZER MODEL C14-444
SM3A- 290	12-03-65 *66-12678 NAS9-150	APOLLO GROUND SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS FDS CONTROL UNIT-SPS FUEL MODEL C14-445
SM3A- 301	15-12-65 *66-12640 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK, ENVIRONMENTAL CONTROL SYSTEM, BENCH MAINTENANCE WATER TEST STAND-MODEL NO C14-415
SM3A- 302	31-12-65 *66-10882 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK ENVIRONMENTAL CONTROL SYSTEM GASEOUS TEST SET MODEL C14-110
SM3A- 303	30-11-65 *66-12641 NAS9-150	APOLLO SUPPORT MAINTENANCE HANDBOOK, ENVIRONMENTAL CONTROL SYS., MAJOR SUBASSEMBLY TEST STAND MODEL C14-121
SM3A- 305	31-01-66 *66-12642 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK, ENVIRONMENTAL CONTROL SYSTEM, WATER-GLYCOL TRIM CONTROL SET-MODEL S14-053

NORTH AMERICAN AVIATION, INC./ SID - Continued

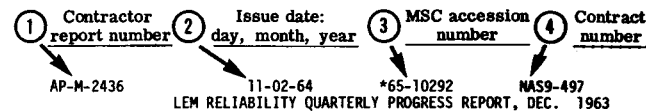
SM3A- 306	30-11-65 *66-10571 NAS9-150	NASA SUPPORT MANUAL GSE MAINTENANCE HANDBOOK ENVIRONMENTAL CONTROL SYSTEM PRESSURE DISTRIBUTION TEST STAND (MODEL A14-034)
SM3A- 307	15-12-65 *66-12643 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK, ENVIRONMENTAL CONTROL SYSTEM, SUIT LOOP STIMULI GENERATOR TEST SET-MODEL A14-033
SM3A- 308	31-12-65 *66-10880 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK ENVIRONMENTAL CONTROL SYSTEM BENCH MAINTENANCE-WATER GLYCOL TEST STAND, MODEL NO.C14-416
SM3A- 310	15-03-67 *67-14310 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK, ENVIRONMENTAL CONTROL SYSTEM WATER-GLYCOL TRIM CONTROL SET MODEL S14-053 (SIMPLIFIED)
SM3A- 406	15-10-65 *66-12644 NAS9-150	APOLLO SUPPORT EQUIPMENT HANDBOOK, S-BAND EQUIPMENT, BENCH MAINTENANCE EQUIPMENT 879C-1-MODEL C14-141-VOLUME I, -II
SM3A- 407	01-11-65 *65-10042 NAS9-150	MAINTENANCE HANDBOOK C-BAND TRANSPONDER BENCH MAINTENANCE EQUIPMENT 879N-1 MODEL C14-142
SM3A- 408	15-10-65 *65-10040 NAS9-150	MAINTENANCE HANDBOOK COMMUNICATIONS EQUIPMENT BENCH MAINTENANCE EQUIPMENT 8795 MODEL C14-143
SM3A- 604	15-07-64 *66-12645 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE EARTH LANDING SYSTEM, SEQUENCER TESTER, BENCH MAINTENANCE EQUIPMENT-MODEL C14-126
SM3A- 605	15-07-64 *66-12646 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE EARTH LANDING SYSTEM, BARD SWITCH TESTER BENCH MAINTENANCE EQUIPMENT
SM3A- 606	15-12-65 *66-12647 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE, EARTH LANDING SYSTEM, PRESSURE STIMULI GENERATOR
SM3A- 607	01-06-65 *66-12832 NAS9-150	EARTH LANDING SYSTEM, ELECTRICAL TEST STAND, MODEL C14-452, MAINTENANCE MANUAL
SM3A- 701	01-09-65 *65-10030 NAS9-150	MAINTENANCE HANDBOOK FUEL CELL TEST STAND MODEL C14-084
SM3A- 850	01-12-65 *66-10618 NAS9-150	CONTROL DATA CORPORATION-DIGITAL TEST COMMAND SYSTEM-BENCH MAIN. EQUIPMENT HANDBOOK
SM3A- 851	01-12-65 *66-10883 NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK, DIGITAL TEST COMMAND SYSTEM, MODELS C14-200, -201, -220, -231, -241

2035100619

NORTH AMERICAN AVIATION, INC./ SID - Continued	NORTH AMERICAN AVIATION, INC./ SID - Continued
SM3A-902 01-12-65 *65-10039 NAS9-150 MAINTENANCE HANDBOOK OXYGEN CRYOGENIC STORAGE SUBSYSTEM BENCH MAINTENANCE EQUIPMENT MODEL C14-413	SM3A-1528 25-06-65 *65-10245 NAS 9-150 GSE OPERATION AND SERVICE INSTRUCTIONS CRYOGENICS OXYGEN SERVICING CONSOLE SPECIAL TEST UNIT
SM3A-1101 31-05-65 *66-12742 NAS 9-150 GSE MAINTENANCE HANDBOOK,S/C INSTRUMENTATION TEST EQUIPMENT MODEL C14-405, VOLUME I	SM3A-1533 21-05-65 *65-10247 NAS9-150 GSE OPERATION AND SERVICE INSTRUCTIONS PROPULSION SYSTEM CHECKOUT UNIT,MODEL C14-075
SM3A-1101 16-04-65 *66-12743 NAS 9-150 GSE MAINTENANCE HANDBOOK,S/C INSTRUMENTATION TEST EQUIPMENT MODEL C14-405, VOLUME II	SM3A-1535 11-06-65 *65-10248 NAS9-150 GSE OPERATION AND SERVICE INSTRUCTIONS FOR PYROTECHNICS INITIATOR SUBSTITUTE UNIT
SM3A-1101 31-05-65 *66-12744 NAS 9-150 GSE MAINTENANCE HANDBOOK,S/C INSTRUMENTATION TEST EQUIPMENT MODEL C14-405, VOLUME III	SM3A-1537 09-04-65 *66-12694 NAS9-150 APOLLO GROUND SUPPORT EQUIPMENT OPERATIONAL SERVICE INSTRUCTIONS FOR ON PRESSURIZATION UNIT MODEL C14-468
SM3A-1101 30-06-65 *66-12745 NAS 9-150 GSE MAINTENANCE HANDBOOK,S/C INSTRUMENTATION TEST EQUIPMENT MODEL C14-405, VOLUME IV	SM3A-1538 04-06-64 *65-10198 NAS9-150 APOLLO SUPPORT EQUIPMENT MAINTENANCE TEST CONDUCTORS CONSOLE SPECIAL TEST UNIT MODEL C14-613
SM3A-1111 15-05-65 *66-12746 NAS 9-150 SUPPORT EQUIPMENT MAINTENANCE HANDBOOK RADIO FREQUENCY CHECKOUT UNIT (MODEL C14-442) AND SWITCHING UNIT (MODEL C14-599)	SM3A-1541 17-04-65 *65-10250 NAS9-150 GSE OPERATION AND SERVICE INSTRUCTIONS RCS VALVE DRIVER AND MONITOR UNIT
SM3A-1113 15-06-65 *65-10255 NAS9-150 GSE MAINTENANCE HANDBOOK,AUTOMATIC PROGRAMMER CONSOLE ASSEMBLY MODEL C14-616	SM3A-1543 09-04-65 *66-12695 NAS9-150 GSE OPERATION AND SERVICE INSTRUCTIONS FUEL CELL SUBSTITUTE UNIT MODEL A14-084
SM3A-1117 30-06-65 *66-12747 NAS 9-150 SUPPORT EQUIPMENT MAINTENANCE HANDBOOK CARRY-ON SIGNAL CONDITIONING UNITS,MODELS C14-203, C14-211, C14-212, C14-213	SM3A-1544 01-03-65 *66-12686 NAS9-150 SUPPORT EQUIPMENT MAINTENANCE INVERTER SUBSTITUTE UNIT MODEL A14-087
SM3A-1118 30-06-65 *66-12749 NAS 9-150 GSE MAINTENANCE HANDBOOK,EXTERNAL SIGNAL CONDITIONING UNIT MODELS C14-484, C14-589	SM3A-1559 26-06-64 *66-12735 NAS 9-150 SUPPORT EQUIPMENT MAINTENANCE HANDBOOK FUEL READY STORAGE UNIT MODEL S14-058
SM3A-1119 05-03-65 *66-12748 NAS 9-150 GSE MAINTENANCE HANDBOOK DATA ACQUISITION ADAPTER MODEL C14-463	SM3A-1560 25-11-64 *66-12588 NAS9-150 GSE FUEL TRANSFER AND CONDITIONING UNIT MODEL S14-008 MAINTENANCE MANUAL
SM3A-1536 07-05-65 *66-12741 NAS 9-150 GSE OPERATION AND SERVICE INSTRUCTIONS ELECTRICAL POWER SYSTEM SPECIAL TEST UNIT MODEL C14-600	SM3A-1572 01-03-65 *66-12750 NAS 9-150 SUPPORT EQUIPMENT MAINTENANCE CENTRAL TIMING BENCH MAINTENANCE EQUIPMENT MODEL C14-407
SM3A-1507 14-05-65 *65-10241 NAS9-150 GSE OPERATION AND SERVICE INSTRUCTIONS FUEL CELL SUPPORT, SPECIAL TEST UNIT,(MODEL C14-601)	SM3A-1573 15-09-65 *66-12779 NAS9-150 SUPPORT EQUIPMENT MAINTENANCE HANDBOOK OPTICAL PROPERTIES MEASUREMENT SET SPACE RADIATOR MODEL C14-410
SM3A-1512 15-06-65 *65-10161 NAS9-150 GSE MAINTENANCE, SERVICE MODULE REACTION CONTROL SYSTEM CHECKOUT AND FIRE CONTROL CONSOLE, SPECIAL TEST UNIT MODEL C14-606	SM3A-1574 01-09-65 *66-12753 NAS9-150 SUPPORT EQUIPMENT MAINTENANCE HANDBOOK MOBILE LIQUID OXYGEN (MODEL S14-065) AND HYDROGEN (MODEL S14-066) STORAGE UNITS
SM3A-1513 26-03-65 *65-10229 NAS9-150 GSE OPERATION AND SERVICE INSTRUCTIONS FUEL CELL AND CRYOGENIC SYSTEM SPECIAL TEST UNIT MODEL C14-608	SM3A-1577 25-11-64 *66-12689 NAS9-150 GSE OXIDIZER TRANSFER AND CONDITIONING UNIT MODEL S14-002 MAINTENANCE MANUAL
SM3A-1521 16-04-65 *66-12679 NAS9-150 GSE OPERATION AND SERVICE INSTRUCTIONS LOAD BANK-ELECTRICAL MODEL A14-074	SM3A-1580 16-07-64 *66-12690 NAS9-150 APOLLO SUPPORT MAINTENANCE WATER/GLYCOL COOLING UNIT MODEL S14-042
SM3A-1522 30-04-65 *65-10244 NAS9-150 GSE OPERATION AND SERVICE INSTRUCTIONS GUIDANCE AND NAVIGATION, STABILIZATION AND CONTROL SYSTEM INTERFACE SUBSTITUTE UNIT,MODEL A14-126	SM3A-1585 11-06-65 *66-12691 NAS9-150 ENVIRONMENTAL CONTROL SYSTEM,SPECIAL TEST UNIT (STU) OPERATION AND SERVICE INSTRUCTIONS

CORPORATE AUTHOR INDEX

TYPICAL CITATION



181

NORTH AMERICAN AVIATION, INC./SID - Continued

SM3A-1591	21-05-65	*66-12692	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS, MINIATURIZED DATA INTERLEAVING SYSTEM MODEL C14-232
SM3A-1595	15-02-65	*65-10253	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTION FOR RADIO COMMAND EQUIPMENT CHECKOUT UNIT.
SM3A-1614	16-04-65	*65-10214	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS INITIATORS STIMULI UNIT MODEL C14-480
SM3A-1618	15-12-64	*66-12751	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS PYROTECHNICS INITIATOR SUBSTITUTE UNIT MODEL A14-139
SM3A-1619	02-04-65	*66-12694	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS SPACECRAFT GROUND POWER SUPPLY MODEL C14-418
SM3A-1623	31-01-65	*65-10228	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS PULSE REGENERATOR-LINE DRIVER MODEL C14-261
SM3A-1629	18-06-65	*66-12700	NAS 9-150	GSE OPERATION SERVICE INSTRUCTIONS-SERVICE PROPULSION SYSTEM-REMOTE E CONTROL UNIT MODEL C14-455
SM3A-1631	29-04-65	*66-12701	NAS 9-150	GSE OPERATION AND SERVICE INSTRUCTIONS-SERVICING EQUIPMENT/ACE S/C ADAPTER MODEL C14-240
SM3A-1635	11-06-65	*66-12702	NAS 9-150	GSE OPERATION AND SERVICE INSTRUCTIONS SEQUENTIAL SYSTEMS CONTROL UNIT MODEL C14-346
SM3A-1636	16-12-67	*66-12703	NAS9-150	GSE OPERATION AND SERVICE INSTRUCTIONS TOXIC PROPELLANT VAPOR DISPOSAL UNIT. (FUEL, MODEL S14-060, OXIDIZER, MODEL S14-061)
SM3A-1637	14-09-65	*66-12752	NAS9-150	GSE MAINTENANCE HANDBOOK-PROPELLANT GAGING SYSTEM BENCH MAINTENANCE EQUIPMENT MODEL C14-167, C14-454
SM3A-1653	15-11-65	*66-10881	NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK, PSEUDO RANDOM NOISE RANGING TEST SET MODEL C14-348
SM3A-1654	01-01-66	*66-10574	NAS9-150	APOLLO SUPPORT EQUIPMENT MAINTENANCE HANDBOOK SERVICING VACUUM UNIT MODEL S14-113
SM3A-1700	14-05-65	*66-12704	NAS 9-150	GSE CALIBRATION AND PROOFLOADING DATA SUPPORT MANUAL

NORTH AMERICAN AVIATION, INC./SID - Continued

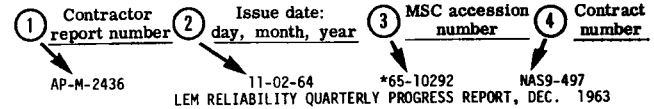
SM3A-221	09-04-65	* 6-12656	NAS9-150	APOLLO SUPPORT EQUIPMENT OPERATION AND SERVICE INSTRUCTIONS GROUND COILING CART MODEL A14-011	
SM4A- 200-	-BP 6	23-09-63	*65-10275	NAS9-150	MAINTENANCE PROCEDURES BOILERPLATE 6
SM4A- 200-	-BP 12	15-04-64	*66-12734	NAS 9-150	APOLLO MAINTENANCE PROCEDURES FOR BP-12
SM4A- 200-	-BP 13	27-03-64	*65-10043	NAS9-150	APOLLO SPACECRAFT MAINTENANCE-BP13
SM4A- 201-	-BP 12	25-07-63	*65-10091	NAS9-150	APOLLO LAUNCH ESCAPE SYSTEM MAINTENANCE PROCEDURES
SM5A- 201	30-03-64	*65-10165	NAS9-150	SEQUENCERS, LAUNCH ESCAPE AND ESCAPE TOWER CHECKOUT AND REPAIR MANUAL.	
SM6A- 22	02-12-64	*66-12754	NAS9-150	MAINTENANCE AND REPAIR PROCEDURES ELECTRICAL POWER SYSTEM TRAINER MODEL T14-052 PARTS 1 AND 2	
SM6A- 23	11-11-65	*66-12756	NAS9-150	ENVIRONMENTAL CONTROL SYSTEM TRAINER MODEL T14-053 MAINTENANCE AND REPAIR PROCEDURES PARTS 1 AND 2	
SM6A- 24	28-01-65	*66-12755	NAS9-150	STABILIZATION AND CONTROL SYSTEM TRAINER MAINTENANCE AND REPAIR PROCEDURES MODEL T14-054 PARTS 1,2	
SM6A- 25	19-02-65	*66-12808	NAS9-150	SEQUENTIAL FLOW SYSTEM TRAINER MAINTENANCE AND REPAIR PROCEDURES MODEL T14-055-, PARTS 1,2	
SM6A- 26	19-02-65	*66-12757	NAS9-150	PROPULSION SYSTEM TRAINER MAINTENANCE AND REPAIR PROCEDURE MODEL T14-056 PARTS 1,2	
SM6T- 2-02	01-07-65	*66-12492	NAS9-150	PRELIMINARY APOLLO MISSION SIMULATOR INSTRUCTOR HANDBOOK VOLUME I	
64MA3583	23-03-64	*66-13190	NAS 9-150	ENCLOSURE II AND III COST PROPOSAL FOR PROJECT APOLLO S/C DEVELOPMENT	
65-692-500-009	01-11-65	*67-14778	NAS9-150	CERTIFICATION TEST NETWORKS FOR SPACECRAFT 009, PART 2	

255100621

NORTH AMERICAN AVIATION, INC./ SID - Continued	NORTH AMERICAN AVIATION, INC./ SID - Continued
65-692-500-011 01-11-65 *66-13620 NAS 9-150 CERTIFICATION TEST NETWORKS FOR SPACECRAFT 011, PART II	NONE 27-09-63 *67-13993 NAS9-150 CONFIGURATION MANAGEMENT INFORMATION CENTER, INSTANT STATUS
657-541-110-65-001 06-01-65 *67-14797 NAS9-150 SC009 GROUND CONTROL CONSTRAINTS AND LIMITATIONS	NONE 00-00-62 *66-13366 NAS 9-150 APOLLO SECOND QUARTERLY STATUS REPORT (U)
940-B-25 10-07-62 *65-10063 NAS9-150 APOLLO DESIGN DATA MANUAL (U) VOLS I, II AND III	NONE 00-05-64 *66-13028 NAS9-150 NAA APOLLO FINANCIAL MANAGEMENT REPORT SECTION B COST ANALYSIS AND RE MARKS SECTION PERIOD ENDING 30 MAY 1964
NONE 15-01-65 *67-14796 NAS9-150 SPACECRAFT 009 ELECTROMAGNETIC INTERFERENCE THREAT EVALUATION SPACECRAFT EQUIPMENT	NONE 27-01-66 *66-13751 NAS9-150 HANDOUT MATERIAL-APOLLO MANAGEMENT AND STATUS REVIEW MEETING-NAA/SID
NONE 17-03-67 *67-14307 NAS9-150 BLOCK 2 CSM PROPULSION SUBSYSTEM	NONE 00-07-64 *66-13027 NAS9-150 NAA APOLLO FINANCIAL MANAGEMENT REPORT EXPENCITURES AND COMMITMENTS M AY THRU JULY 1964
NONE 03-03-67 *67-14308 NAS9-150 STABILIZATION AND CONTROL SUBSYSTEM,BLOCK 2	NONE ND-NF- *66-13291 NAS9-150 SEQUENCING SYSTEMS BRIEFING (LES,ELS,ECS)
NONE 01-03-67 *67-14296 NONE APOLLO TRAINING,APOLLO OPERATIONS HANDBOOK-CSM BLOCK 2,PRELIMINARY SUBSECTION 2.4. SERVICE PROPULSION SYSTEM	NONE 00-00-00 *66-13192 NAS9-150 APOLLO PROPULSION SYSTEMS
NONE 31-03-67 *67-14304 NAS9-150 GUIDANCE AND CONTROL SYSTEMS,BLOCK 2	NONE 00-00-63 *66-13294 NAS9-150 THE APOLLO MISSION (PRELIMINARY DESIGN CONCEPTS)
NONE 17-03-67 *67-14303 NAS9-150 ELECTRICAL POWER SUBSYSTEM	NONE 22-04-66 *66-11805 NAS 9-150 NAA CATALOG OF SPECIFICATION AND/OR STANCAED DRAWINGS ON FILE AS OF 4 /22/66
NONE 01-07-66 *67-14636 NAS9-150 APOLLO CSM,BLOCK 2,BASELINE MASTER MEASUREMENT LIST	NONE 22-04-66 *66-11806 NAS 9-150 NAA CATALOG OF ENGINEERING DRAWINGS ON FILE AS OF 04/22/66,PARTS I AN D II
NONE 07-02-67 *67-14306 NAS9-150 CSM/LM DOCKING AND CREW TRANSFER,BLOCK 2 HANDOUT	NONE 00-00-64 *66-11754 NAS9-150 AUTOMATIC CHECKOUT EQUIPMENT (ACE)
NONE 17-03-67 *67-14298 NAS9-150 APOLLO OPERATIONS HANDBOOK-CSM BLOCK 2,PRELIMINARY. SUBSECTION 2.6- ELECTRICAL POWER SYSTEM	NONE 28-05-64 *66-11714 NAS9-150 COMMUNICATION SYSTEMS-STUDY GUIDE
NONE 01-02-67 *67-14299 NAS9-150 APOLLO OPERATIONS HANDBOOK-CSM BLOCK 2,PRELIMINARY,SUBSECTION 2.7- ENVIRONMENTAL CONTROL SYSTEM.	NONE 00-00-64 *66-11013 NAS9-150 PROPOSED CONTRACT CHANGES TO BE NEGOTIATED WITH SUPPLEMENTAL AGREEMEN T 3 PROPOSAL (U)
NONE 01-03-67 *67-14297 NAS9-150 APOLLO OPERATIONS HANDBOOK-CSM BLOCK 2,PRELIMINARY. SUBSECTION 2.5- REACTION CONTROL SYSTEM	NORTHROP SPACE LABS. NSL 66-127 00-08-66 *66-13399 NAS 9-4704 DEGRADATION OF THE APOLLO HEAT SHIELD AFTER PROLONGED VACUUM EXPOSURE S NONE 00-00-66 *66-13024 NAS9-4704 DEGRADATION OF THE APOLLO HEAT SHIELD AFTER PROLONGED VACUUM EXPOSURE S

CORPORATE AUTHOR INDEX

TYPICAL CITATION



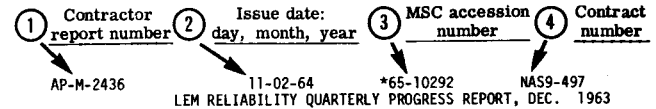
NORTHROP CORP/VENTURA DIV	PERKIN - ELMER - Continued
<p>NVR-3558A 17-11-64 *66-13053 NAA/SID P.O. NO. M4L3XA-406003 FAILURE MODE ANALYSIS OF THE PRESSURE STIMULI GENERATOR FOR THE EARTH LANDING SYSTEM SEQUENCE CONTRLLER</p> <p>2701E 30-09-64 *66-13054 NAA/SID P.O. NO. M4L3XA-406003 DRAWINGS AND SPECIFICATIONS LISTING</p> <p>NONE 00-00-65 *66-13052 NAA/SID P.O. M4L3XA-406003 EARTH LANDING SYSTEM MONTHLY PROGRESS REPORTS 26,27,28,29 AND 33 1 AU G THRU 30 NOV 1964 AND 1 MAR THRU 31 MAR 1965</p>	<p>SCA-8851-1 00-09-67 *67-16527 NAS9-7071 SPACECRAFT CABIN ANALYZER DRAWING AND SPECIFICATION LIST</p> <p>SCA-8852-1 00-09-67 *67-16528 NAS9-7071 SPACECRAFT CABIN ANALYZER DOCUMENTATION</p> <p>SCA-8854-1 00-09-67 *67-16529 NAS9-7071 SPACECRAFT CABIN ANALYZER WHERE USED PARTS LIST</p> <p>SCA-8855-1 00-09-67 *67-16526 NAS9-7071 SPACECRAFT CABIN ANALYZER MASS PROPERT IES REPORT</p> <p>8C80 28-07-65 *67-13872 NONE LEM OPTICAL TRACKING SYSTEM - VOLUME I - TECHNICAL</p>
PARKER AIRCRAFT CO.	PERMANENT FILTER CORP.
<p>QTR 5660048 00-06-67 *67-15416 GAEC P.O. 4-57708C REPORT OF QUALIFICATION TEST CN HELIUM PRESSURE REDUCING VALVE-VOLUME 1</p> <p>QTR 5660048 00-06-67 *67-15417 GAEC P.O. 4-57708C REPORT OF QUALIFICATION TEST ON HELIUM PRESSURE REDUCING VALVE-VOLUME 2</p> <p>S123-130 09-06-67 *67-15657 GAEC P.O. 2-92820 MONTHLY PROGRESS REPORT,PROPELLANT LATCHING VALVE, PART NO. 5640014, GAEC P/N LSC 310-403,REPORTING PERIOD MAY 1967</p> <p>1 PTS 5650072G 09-05-67 *67-15656 GAEC P.O. 4-01361C END ITEM TEST PLAN AND TEST PROCEDURE,ECS HIGH PRESSURE OXYGEN CONTROL ASSEMBLY,PN 5650072 AND 5659522</p> <p>1 QTR 5640014-NC 09-06-67 *67-15659 GAEC P.O. 2-92820 QUALIFICATION OVER STRESS TEST REPORT,LATCHING SOLENOID-OPERATED REACTION CONTROL VALVE,PN 5640014</p> <p>2 QTP 2640043 08-06-67 *67-15658 NONE QUALIFICATION TEST PROCEDURE-VALVE,PRESSURE RELIEF,PARKER PART NUMBER 2640043-5 AND 2640043-6</p> <p>NONE 00-00-67 *67-15551 GAEC P.O. 2-92820 NARRATIVE END ITEM REPORTS,LATCHING SOLENOID VALVES,OX IDIZER/FUEL, (P/N 560014-211,560014-221,560014-231, AND 560014-241)</p> <p>NONE 27-04-67 *67-15562 GAEC P.O. 2-92816 END ITEM NARRATIVE REPORTS,VALVES-HELIUM QUAC CHECK,P/N 2640047-3 AND 2640047-4</p>	<p>RN 10078 27-06-60 *67-15540 NONE QUALITY ASSURANCE TEST FOR PERMANENT FILTER CORPORATION PART NO. 16697,Q.A.T. 006A</p> <p>10010,REV.A 20-12-57 *67-15541 NONE QUALIFICATION TEST OF PERMANENT FILTER CORPORATION FILTER ASSEMBLY P/N 11039</p>
PERKIN - ELMER	PHILCO CORP. / WDL DIV.
<p>SCA-8850-1 00-09-67 *67-16525 NAS9-7071 SPACECRAFT CABIN ANALYZER MONTHLY PROGRESS REPORT NO. 1</p>	<p>TR 100 20-11-63 *67-16513 NAS9-1261 DISPLAY/CONTROL SYSTEM DESIGN DOCUMENT</p> <p>TR 101 26-04-63 *67-16505 NAS9-1261 IMCC PROGRAM PLAN</p> <p>TR 135 18-12-63 *67-16506 NAS9-1261 GLOBAL COMMUNICATIONS NETWORK</p> <p>TR 145 27-07-65 *67-16507 NAS9-1261 MCC-HOUSTON SCATS OPERATIONS DOCUMENT CONFIGURATION AND INITIALIZATION/VOLUME 1A</p> <p>TR 145 15-12-65 *67-16510 NAS9-1261 MCC-HOUSTON SCATS OPERATIONAL CONFIGURATION DOCUMENT-VOLUME 3.APDLLO</p>

100623

PHILCO CORP./WDL DIV. - Continued				PHILCO CORP./WDL DIV. - Continued			
TR 145	29-07-65	*67-16511	NAS9-1261	TR 220	31-12-65	*67-14858	NAS9-1261
MCC-HOUSTON SCATS OPERATIONS DOCUMENT CONFIGURATION AND INITIALIZATION/VOLUME 1				MULTIPLE STEM DECODING OF CONVOLUTIONAL CODES			
TR 165A	29-03-65	*67-16117	NAS9-1261	TR 221	31-12-65	*67-14859	NAS9-1261
MCC-HOUSTON REAL-TIME COMPUTER PROG. REQUIREMENTS FOR APOLLO C-IB, VOL. V-MISSION DRACT PROGRAMMING REQUIREMENTS				STEM DECODING OF SHCRT CONVOLUTIONAL CODES			
TR 165A	23-12-64	*67-16113	NAS9-1261	TR 222	31-12-65	*67-14860	NAS9-1261
APOLLO C-IB MSCC REAL-TIME COMPUTER PROGRAM REQUIREMENTS, VOL. 1- INTRODUCTION AND SUMMARY				APPLICATION OF ADAPTIVE DECODING			
TR 165A	26-02-65	*67-16115	NAS9-1261	TR 223	31-12-65	*67-14861	NAS9-1261
MCC-HOUSTON REAL-TIME COMPUTER PROGRAM REQUIREMENTS FOR APOLLO C-IB, VOL. 3-TELEMETRY PROCESSING REQUIREMENTS				DISPLAY FORMATS SYNTHESIZER			
TR 165A	12-02-65	*67-16114	NAS9-1261	TR 225	10-01-66	*67-14852	NAS9-1261
MCC-HOUSTON REAL-TIME COMPUTER PROG. REQUIREMENTS FOR APOLLO C-IB, VOL. 2-TRAJECTORY PROCESSING REQUIREMENTS				MISSION CONTROL CENTER-HOUSTON, QUARTERLY PROGRESS REPORT FOR 1 OCTOBER THROUGH 31 DECEMBER 1965			
TR 165B	22-09-65	*67-16119	NAS9-1261	TR 227	28-12-65	*67-14863	NAS9-1261
MCC-HOUSTON OPERATIONAL REQUIREMENTS CONTROL DOCUMENT VOL. 2				RECOMMENDED SPARE PARTS LIST FOR THE DCR 2-0107			
TR 165C	12-03-65	*67-16120	NAS9-1261	TR 228	06-01-66	*67-14864	NAS9-1261
MCC-HOUSTON SIMULATION REAL-TIME COMPUTER PROGRAM REQUIREMENTS FOR APOLLO C-IB, VOL. 1-TRAJECTORY PROCESSING REQUIREMENTS				AS-201 TONE MULTIPLEX APOLLO COMMAND (TMAC) OPERATIONAL READINESS REPORT			
TR 170A	15-04-66	*67-16124	NAS9-1261	TR 229	10-02-66	*67-14865	NAS9-1261
MCC-HOUSTON REAL-TIME COMPUTER PROGRAM REQUIREMENTS FOR APOLLO C-V, VOL. 3-TELEMETRY PROCESSING REQ.				MISSION CONTROL CENTER-HOUSTON MONTHLY PROGRESS REPORT FOR 1 THRU 31 JANUARY 1966			
TR 170A	12-10-65	*67-16126	NAS9-1261	TR 230	16-02-66	*67-14866	NAS9-1261
MCC-HOUSTON REAL-TIME COMPUTER PROGRAM REQUIREMENTS FOR APOLLO C-V VOL V-MISSION DRACT PROGRAMMING REQUIREMENTS				FINAL PROGRAMMING DOCUMENTATION FOR TASK ISC 921-40-3F			
TR 170A	13-05-66	*67-16123	NAS9-1261	TR 233	09-03-66	*67-14867	NAS9-1261
MCC-HOUSTON REAL-TIME COMPUTER PROGRAM REQUIREMENTS FOR APOLLO C-V VOL. 2-TRAJECTORY PROCESSING REQ.				APPENDIX A, 494 COMMUNICATIONS PROCESSOR IMPLEMENTATION PLAN			
TR 170A	18-05-66	*67-16125	NAS9-1261	TR 233 A	04-05-66	*67-14870	NAS9-1261
MCC-HOUSTON REAL-TIME COMPUTER PROGRAM REQ. FOR APOLLO C-V VOL. IV-COMMAND PROCESSING REQ.				CHANGE 1 494 COMMUNICATIONS PROCESSOR IMPLEMENTATION PLAN CHANGE 1 TO APPENDIX A, REVISION A			
TR 170A	16-12-65	*67-16122	NAS9-1261	TR 233 CHANGE 1	15-07-66	*67-14868	NAS9-1261
MCC-HOUSTON REAL-TIME COMPUTER PROGRAM REQUIREMENTS FOR APOLLO C-V VOL. 1-INTRODUCTION AND SUMMARY				PROGRAM ACTIVATION PLAN, COMMUNICATIONS, COMMAND AND TELEMETRY SYSTEM			
TR 191	30-06-65	*67-16522	NAS9-1261	TR 233 REV. A	20-04-66	*67-14869	NAS9-1261
COMPUTER INPUT AND INTERFACE EQUIPMENT FOR ON-LINE PROGRAMMING				APPENDICES A, B AND C, 494 COMMUNICATIONS PROCESSOR IMPLEMENTATION PLAN			
TR 217	31-12-65	*67-14855	NAS9-1261	TR 235	17-02-66	*67-14871	NAS9-1261
MULTIPLE MISSION TELEMETRY DEMULTIPLEXER				CCATS TEST PLAN			
TR 218	31-12-65	*67-14856	NAS9-1261	TR 235, REV. 1	15-06-66	*67-14872	NAS9-1261
NETWORK SIMULATION STUDY				CCATS TEST PLAN			
TR 219	31-12-65	*67-14857	NAS9-1261	TR 235, REV. 2	06-09-66	*67-14874	NAS9-1261
SPACE SYSTEM SIMULATION				CCATS TEST PLAN			

CORPORATE AUTHOR INDEX

TYPICAL CITATION



4000100624

PHILCO CORP./WDL DIV. - Continued

TR 235,REV.2	CHANGE 1	22-09-66	*67-14873	NAS9-1261	GCATS ACCEPTANCE TEST PLAN
TR 236	MISSION CONTROL CENTER-HOUSTON,MONTHLY PROGRESS REPORT FOR 1 THRU 28 FEBRUARY 1966	10-03-66	*67-14875	NAS9-1261	
TR 237	MCC-H PERFORMANCE EVALUATION REPORT FOR THE AS-201 MISSION	03-05-66	*67-14876	NAS9-1261	
TR 238	ALDS EQUIPMENT LIST/SPARE PARTS LIST	16-03-66	*67-14877	NAS9-1261	
TR 239	MISSION CONTROL CENTER-HOUSTON,QUARTERLY PROGRESS REPORT FOR 1 JANUARY THRU 31 MARCH 1966	10-04-66	*67-14878	NAS9-1261	
TR 241	BTL5 EQUIPMENT LIST/SPARE PARTS LIST	15-04-66	*67-14879	NAS9-1261	
TR 242	MISSION CONTROL CENTER-HCUSTON,MONTHLY PROGRESS REPORT FOR 1 APRIL THRU 30 APRIL 1966	10-05-66	*67-14880	NAS9-1261	
TR 244	QUARTERLY TECHNICAL PROGRESS REPORT,SCHEDULING TECHNIQUES FOR OPERATIONAL RESOURCE EVALUATION	10-06-66	*67-14881	NAS9-1261	
TR 245	MISSION CONTROL CENTER-HOUSTON,MONTHLY PROGRESS REPORT FOR 1 MAY THRU 31 MAY 1966	10-06-66	*67-14882	NAS9-1261	
TR 246	PRELIMINARY APOLLO LUNAR SURFACE EXPERIMENTS PACKAGE DATA MANAGEMENT STUDY	07-07-66	*67-14883	NAS9-1261	
TR 246, CHANGE 1	PRELIMINARY APOLLO LUNAR SURFACE EXPERIMENTS PACKAGE DATA MANAGEMENT STUDY	19-08-66	*67-14884	NAS9-1261	
TR 247	STORE USERS MANUAL	01-07-66	*67-14895	NAS9-1261	
TR 249	SCHEDULING TECHNIQUES FOR OPERATIONAL RESOURCE EVALUATION,FINAL REPORT	01-07-66	*67-14886	NAS9-1261	

PHILCO CORP./WDL DIV. - Continued

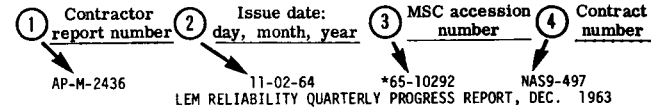
TR 250	MISSION CONTROL CENTER-HCUSTON,QUARTERLY PROGRESS REPORT FOR 1 APRIL THRU 30 JUNE 1966	10-07-66	*67-14887	NAS9-1261	
TR 251	STORE DESCRIPTION	31-08-66	*67-14888	NAS9-1621	
TR 251,CHANGE 1	STORE DESCRIPTION	16-02-67	*67-14889	NAS9-1261	
TR 252	APCU INTEGRATION AND TEST PLAN	15-07-66	*67-14890	NAS9-6173	
TR 252,REV.1	APOLLO PROCESS CONTROL UNIT INTEGRATION AND TEST PLAN	10-11-66	*67-14891	NAS9-6173	
TR 254	MCC-H PERFORMANCE CAPABILITY STUDY,FINAL REPORT	15-07-66	*67-14892	NAS9-1261	
TR 255	APOLLO PROCESS CONTROL UNIT PROGRESS REPORT FOR 1-30 JUNE 1966	15-07-66	*67-14893	NAS9-6173	
TR 256	APCU PROGRAM DEVELOPMENT PLAN	15-07-66	*67-14894	NAS9-6173	
TR 259	MCC-H PROGRESS REPORT FOR 1-31 JULY 1966	11-08-66	*67-15329	NAS9-1261	
TR 261	MCC-H PERFORMANCE EVALUATION REPORT FOR THE AS-203 MISSION	15-09-66	*67-15330	NAS9-1261	
TR 262	APCU PROGRESS REPORT FOR 1-31 JULY 1966	15-08-66	*67-15331	NAS9-6173	
TR 263	MCC-H PERFORMANCE EVALUATION REPORT FOR THE GTA-10 MISSION	15-09-66	*67-15332	NAS9-1261	
TR 264	MCC-H PROGRESS REPORT FOR 1 THRU 31 AUGUST 1966	10-09-66	*67-15333	NAS9-1261	
TR 265	QUALITY RELIABILITY PLAN FOR CONTRACT NAS9-1261	19-08-66	*67-14895	NAS9-1261	

2055100625

PHILCO CORP./WDL DIV. - Continued	PHILCO CORP./WDL DIV. - Continued
TR 265 CHANGE 1 QUALITY AND RELIABILITY PLAN FOR CONTRACT NAS 9-1261	TR 283 MULTI-CHANNEL DEMULTIPLEXER AND DISTRIBUTOR PROGRAMMING INSTRUCTIONS
TR 266 TELEMETRY DATA COMPRESSION STUDY-FINAL REPORT	TR 283 CHANGE 1 MULTI-CHANNEL DEMULTIPLEXER AND DISTRIBUTOR PROGRAMMING INSTRUCTIONS
TR 268 ALSEP COMPUTER SUPPORT REQUIREMENTS STUDY REPORT	TR 284 APOLLO PROCESS CONTROL UNIT PROGRESS REPORT FOR 1 THRU 31 DECEMBER 1966
TR 269 MCC-H PERFORMANCE EVALUATION REPORT FOR THE AS-202 MISSION	TR 285 PRELIMINARY ORBITAL WORKSHOP DATA MANAGEMENT STUDY REPORT
TR 270 MCC-H PROGRESS REPORT FOR 1 JULY THRU 30 SEPTEMBER 1966	TR 287 MISSION CONTROL CENTER-HCUSTCA PROGRESS REPORT FOR 1 THRU 31 JANUARY 1967
TR 271 APCU PROGRESS REPORT FOR 1 THRU 30 SEPTEMBER 1966	TR 288 APOLLO PROCESS CONTROL UNIT PROGRESS REPORT FOR 1 THRU 31 JANUARY 1967
TR 272 MCC-H PERFORMANCE EVALUATION REPORT FOR THE GTA-11 MISSION	TR 289 TERMINAL LANDING SYSTEM PROGRAM FLOW DIAGRAMS, LEVEL 11
TR 273 FINAL ALSEP DATA MANAGEMENT STUDY REPORT	TR 290 APOLLO COMMAND TELEMETRY CONTROL CAPABILITIES STUDY FINAL REPORT
TR 274 MISSION CONTROL CENTER-HCUSTCA PROGRESS REPORT FOR 1 THRU 31 OCTOBER 1966	TR 292 DISPLAY RETRIEVAL AND FORMATTING TECHNIQUE (DRAFT) UTILIZATION MANUAL
TR 275 APOLLO PROCESS CONTROL UNIT, PROGRESS REPORT FOR 1 THRU 3 OCTOBER 1966	TR 293 MCC-H POWER SYSTEMS UTILIZATION
TR 277 GSSC/APCU CONSOLE OPERATOR HANDBOOK AS571	TR 294 MCC-H PROGRESS REPORT FOR 1 THRU 28 FEBRUARY 1967
TR 278 MISSION CONTROL CENTER-HCUSTCA PROGRESS REPORT FOR 1 THRU 30 NOVEMBER 1966	TR 295 APOLLO PROCESS CONTROL UNIT PROGRESS REPORT FOR 1 THRU 28 FEBRUARY 1967
TR 279 MCC-H PERFORMANCE EVALUATION REPORT FOR THE GTA-12 MISSION	TR 296 APCU PROGRAM DEVELOPMENT PLAN-AS 502 (REVISION 1 THRU 3)
TR 280 APOLLO PROCESS CONTROL UNIT PROGRESS REPORT FOR 1 THRU 30 NOVEMBER 1966	TR 297 APOLLO PROCESS CONTROL UNIT OPERATIONAL READINESS AND CHECKOUT TEST PLAN
TR 281 DISPLAY CONTROLLER PROGRAM REQUIREMENTS	TR 298 APOLLO PROCESS CONTROL UNIT PROGRAM DEVELOPMENT PLAN AND STATUS REPORT-AS 503 (REVISION 1 AND 2)
TR 282 MISSION CONTROL CENTER-HCUSTCA, PROGRESS REPORT FOR 1 OCTOBER THRU 31 DECEMBER 1966	TR 299 APOLLO PROCESS CONTROL UNIT PROGRAM DEVELOPMENT PLAN AND STATUS REPORT AS-206

CORPORATE AUTHOR INDEX

TYPICAL CITATION



PHILCO CORP./WDL DIV. - Continued

TR 299	29-03-67 *67-15306 NAS9-6173 APOLLO PROCESS CONTROL UNIT PROGRAM DEVELOPMENT PLAN AND STATUS REPORT-AS-206 (REVISIONS 1 THRU 3)
TR 300	15-04-67 *67-15339 NAS9-1261 FINAL ORBITAL WORKSHOP DATA MANAGEMENT STUDY REPORT VOLUME 2
TR 301	29-03-67 *67-15341 NAS9-6173 APCU PROGRAM DEVELOPMENT PLAN AND STATUS REPCRT AS-258 (REVISION 1)
TR 301	15-03-67 *67-15340 NAS9-6173 APCU PROGRAM DEVELOPMENT PLAN AND STATUS REPORT AS-258
TR 302	17-03-67 *67-15342 NAS9-6173 APCU SYSTEM TEST PLAN,AS-206
TR 304	10-04-67 *67-15343 NAS9-1261 MCC-H PROGRESS REPORT FOR 1 JANUARY THRU 31 MARCH 1967
TR 306	15-04-67 *67-15335 NAS9-6173 APCU PROGRESS REPORT FOR 1 THRU 31 MARCH 1967
TR 307	01-06-67 *67-15344 NAS9-1261 COMPUTER ASSISTED INSTRUCTION FEASIBILITY STUDY
TR 307	01-06-67 *67-15345 NAS9-1261 COMPUTER ASSISTED INSTRUCTION FEASIBILITY STUDY (SUMMARY)
TR 308	10-05-67 *67-14898 NAS9-1261 MISSION CONTROL CENTER-HOUSTON,PROGRESS REPORT FOR 1 THRU 30 APRIL 1967
TR 309	15-05-67 *67-14899 NAS9-6173 APOLLO PROCESS CONTROL UNIT PROGRESS REPORT FOR 1 THRU 30 APRIL 1967
TR 310	12-05-67 *67-14900 NAS9-1261 DISPLAY CONTROLLER SOFTWARE SYSTEM SPECIFICATICN-VOLUME 1
TR 310	12-05-67 *67-14901 NAS9-1261 DISPLAY CONTROLLER SOFTWARE SYSTEM SPECIFICATICN-VOLUME 2
TR 312	10-06-67 *67-15346 NAS9-1261 MCC-H PROGRESS REPCRT FOR 1 THRU 31 MAY 1967

PHILCO CORP./WDL DIV. - Continued

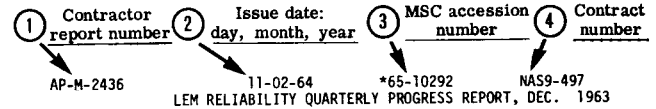
TR 313	15-06-67 *67-15336 NAS9-6173 APCU PROGRESS REPORT FOR 1 THRU 31 MAY 1967
TR 314	26-06-67 *67-15337 NAS9-6173 APCU SYSTEM TEST PLAN,AS-502
TR 317	10-07-67 *67-16527 NAS9-1261 MCC-HOUSTON PROGRESS REPORT FCR 1 APRIL THRU 30 JUNE 1967
TR 318	15-07-67 *67-16519 NAS9-6173 APOLLO PROCESS CONTROL UNIT PROGRESS REPORT FOR 1 THRU 30 JUNE 1967
TR 319	10-08-67 *67-16521 NAS9-1261 MCC-HOUSTON PROGRESS REPORT FCR 1 THRU 31 JULY 1967
TR 321	15-08-67 *67-16523 NAS9-1261 RTCC-D/TV INTERFACE REPORT
TR 322	21-08-67 *67-16518 NAS9-1261 DIGITAL TELEVISION DISPLAY SYSTEM DESIGN CONSIDERATIONS
TR 324	11-08-67 *67-16514 NAS9-1261 TEST PLAN FOR ENGINEERING ORDER 1192-1
TR 326	15-08-67 *67-16516 NAS9-6173 APOLLO PROCESS CONTROL UNIT PROGRESS REPORT FOR 1 THRU 31 JULY 1967
TR 327	29-08-67 *67-16515 NAS9-1261 TEST PLAN FOR ENGINEERING ORDER 1357
TR 329	10-09-67 *67-16517 NAS9-1261 MCC-HOUSTON PROGRESS REPORT FCR 1 THRU 31 AUGUST 1967
TR-165A	20-10-65 *67-16116 NAS9-1261 MCC-HOUSTON REAL-TIME COMPUTER PROGRAM REQUIREMENTS FOR APOLLO C-18, VOL. IV COMMAND PROCCESING REQUIREMENTS
TR-165B	14-07-65 *67-16118 NAS9-1261 MCC-HOUSTON OPERATIONAL REQUIREMENTS CONTROL DOCUMENT,VOL. 1-DIGITAL -TO-TV DISPLAY FORMATS SPECIFICATIONS
TR-165C	18-03-66 *67-16121 NAS9-1261 MCC-HOUSTON SIMULATION REAL-TIME COMPUTER PROGRAM SPECIFICATIONS FOR APOLLO CI-8, VOL. 2

2035100627

PHILCO CORP./WDL DIV. - Continued	PHILCO CORP./WDL DIV. - Continued	
1-521-1-NPDS-154 30-09-65 *66-13425 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPORT (PHILCO/WDL DIVISION)(PERIOD THRU SEPT 1965)	1-581-1-NPDS-242 01-02-66 *66-13429 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPCRT (PHILCO/WDL DIVISION)(27 DEC. 1965 THRU 31 JAN. 1966)	
1-521-1-NPDS-179 29-10-65 *66-13426 NONE APOLLO NPDS PROGRAM MONTHLY STATUS REPORT (PHILCO/WDL DIVISION)(PERIOD THRU OCT 1965)	1-581-1-NPDS-276 01-03-66 *66-13433 NONE APOLLO NPDS PROGRAM MONTHLY STATUS REPCRT(PHILCO/WDL DIVISION)(1 THRU 25 FEB. 1966)	
1-521-1-NPDS-212 01-12-65 *66-13427 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPORT (PHILCO/WDL DIVISION)(30 OCT. THRU 30 NO. 1965)	1-581-1-NPDS-305 01-04-66 *66-13431 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPCRT(PHILCO/WDL DIVISION)(26 FEB THRU 31 MARCH 1966)	
1-521-1-NPDS-233 22-12-65 *66-13428 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPORT (PHILCO/WDL DIVISION)(PERIOD THRU DEC. 1965)	1-581-1-NPDS-335 04-05-66 *66-13432 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPCRT(PHILCO/WDL DIVISION)(1 THRU 30 APRIL 1966)	
1-571-2-NPDS-479 30-01-67 *67-14318 NONE MONTHLY STATUS REPORT,APCLLC NPDS PROGRAM	1-590-1-NPDS-011 24-12-64 *66-13105 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPCRT (PHILCO/WDL DIVISION)	
1-571-2-NPDS-492 01-03-67 *67-14319 NONE MONTHLY STATUS REPORT APOLLC NPDS PROGRAM	1-590-1-NPDS-020 26-01-65 *66-13418 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPORT (PHILCO/WDL DIVISION)	
1-572-1-NPCO-021 02-09-66 *66-13435 NCNE NPDS CHECKOUT EQUIPMENT MONTHLY STATUS REPORT(PHILCO WDL/DIVISION)(30 JULY THRU 31 AUG.1966)	1-590-1-NPDS-040 26-03-65 *66-13419 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPCRT (PHILCO/WDL DIVISION)(25 FEB. THRU 26 MARCH)	
1-572-1-NPCO-023 30-09-66 *66-13599 NONE MONTHLY STATUS REPORT NPDS CHECKOUT EQUIPMENT (PHILCO CORPORATION/WDL DIVISION) (1 THRU 29 SEPT.,1966)	1-590-1-NPDS-044 26-04-65 *66-13420 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPORT (PHILCO/WDL DIVISION)	
1-572-1-NPCO-024 31-10-66 *67-13707 NAA/SID P.O.NO. MONTHLY STATUS REPORT,NPDS CHECKOUT EQUIPMENT, (COVERING PERIOD 30 SEPT. TO 27 OCT., 1966)	1-590-1-NPDS-071 25-05-65 *66-13421 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPCRT (PHILCO/WDL DIVISION)	
1-572-1-NPDS-355 31-05-66 *66-13433 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPCRT(PHILCO/WDL DIVISION)(1 THRU 27 MAY 1966)	1-590-1-NPDS-087 28-06-65 *66-13422 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPORT (PHILCO/WDL DIVISION)	
1-572-1-NPDS-403 06-09-66 *66-13539 NCNE MONTHLY STATUS REPORT APCLLC NPDS PROGRAM (PHILCO CORPORATION/WDL DIVISION) (PERIOD 28 JULY THRU 31 AUG. 1966)	1-590-1-NPDS-100 30-07-65 *66-13423 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPCRT (PHILCO/WDL DIVISION)	
1-572-1-NPDS-434 30-09-66 *66-13600 NCNE APOLLO NPDS PROGRAM,MONTHLY STATUS REPCRT,(1 THRU 29 SEPT.,1966)(PHILCO CORPORATION/WDL DIVISION)	1-590-1-NPDS-125 31-08-65 *66-13424 NCNE APOLLO NPDS PROGRAM MONTHLY STATUS REPORT (PHILCO/WDL DIVISION) (PERIOD THRU AUG.1965)	
1-572-1-NPDS-439 03-11-66 *67-13706 NAA/SID P.O.NO. MONTHLY STATUS REPORT APCLLC NPDS PROGRAM (PHILCO CORP./WDL DIVISION) (PERIOD COVERED 30 SEPT. THRU 1 NOV. 66)	POWER INSTRUMENTS CORP.	
1-572-1-NPDS-447 30-11-66 *67-13771 NCNE APOLLO NPDS PROGRAM,MONTHLY STATUS REPORT (PHILCO/WDL DIVISION)(COVERING PERIOD 2 THRU 30 NOVEMBER 1966)	NO 1 07-10-64 *66-13306 NAA/SID P.O. M4H3A707752 DC TO DC POWER CONVERTER MONTHLY PROGRESS REPORT	
1-572-1-NPDS-459 28-12-66 *67-13772 NCNE APOLLO NPDS PROGRAM,MONTHLY STATUS REPORT (PHILCO/WDL DIVISION)(COVERING PERIOD 1 THRU 27 DECEMBER 1966)	PRATT AND WHITNEY AIRCRAFT	
1-581-1-NPCO-02 00-00-66 *66-13104 NCNE MONTHLY STATUS REPORTS, NPDS CHECKOUT EQUIPMENT	M-15430 12-12-63 *66-13211 NCNE LEM FUEL CELL ASSEMBLY QUARTERLY REVIEW	

CORPORATE AUTHOR INDEX

TYPICAL CITATION



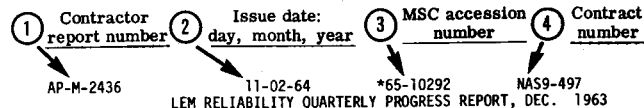
PRATT AND WHITNEY AIRCRAFT- Continued	PRESBYTERIAN MEDICAL CENTER/SAN FRANCISCO- Continued
<p>PWA-2383 01-09-64 *66-11688 NAA/SIC P.O. NO M3J3XA-406009 APOLLO FUEL CELL POWER PLANT MONTHLY PROGRESS REPORT</p> <p>PWA-2513 25-11-64 *66-13210 P.O. NO. M3J3XA-406009 APOLLO FUEL CELL POWER PLANT MONTHLY PROGRESS REPORT</p> <p>PWA-2520 30-12-64 *66-13209 P.O. NO. M3J3XA-406009 APOLLO FUEL CELL POWER PLANT MONTHLY PROGRESS REPORT PERIOD ENDING 30 NOV. 64</p> <p>PWA-2623 29-06-65 *66-13208 P.O. NO. M3J3XA-476009 APOLLO FUEL CELL POWER PLANT MONTHLY PROGRESS REPORT PERIOD ENDING 31 MAY 1965</p> <p>PWA-2666 25-08-65 *66-13207 NAA/SIC P.O. M3J3XA-406009 APOLLO FUEL CELL POWER PLANT MONTHLY PROGRESS REPORT PERIOD ENDING 31 JULY 65</p> <p>PWA-2852 28-06-66 *66-13224 NAA/SIC P.O. NO. M3J3XAA-40600 APOLLO FUEL CELL POWER PLANT MONTHLY PROGRESS REPORT PERIOD ENDING 31 MAY 66</p> <p>PWA-2914 31-08-66 *66-13448 NAA/SIC P.O. M3J3XAA-406009A COMPONENT QUAL. TEST REPORT ON THE BLOCK II RETROFIT GLYCOL GEAR PUMP FOR FLIGHT USE ON BLOCK I PC3A-2D APOLLO FUEL CELL POWER PLANTS</p> <p>PWA-3058 15-03-67 *67-14010 NAS9-4476 NASA SUPPLEMENTARY ENDURANCE TEST REPORT</p> <p>NONE 31-12-64 *66-13225 P.O. NO. M3J3XA-406009 ASSEMBLY PARTS LIST</p>	<p>P-12/167 30-06-65 *67-16345 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p> <p>P-13/167 31-07-65 *67-16344 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p> <p>P-1/167 31-07-64 *67-16356 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p> <p>P-2/167 31-08-64 *67-16355 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p> <p>P-3/167 30-09-64 *67-16354 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p> <p>P-4/167 31-10-67 *67-16353 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p> <p>P-5/167 30-11-64 *67-16352 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p> <p>P-6/167 01-03-65 *67-16351 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p> <p>P-7/167 01-04-65 *67-16350 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p> <p>P-8/167 01-04-65 *67-16349 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p> <p>P-9/167 15-04-65 *67-16348 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p> <p>NONE 01-11-65 *67-16357 NAS9-2937 FINAL REPORT EXTERNAL BIOSENSOR BLOOD OXYGENATION BASED UPON OPTICAL BACKSCATTER SYSTEM</p>
<p>PRECISION MACHINE SPECIALITES, INC.</p>	<p>QUANTATRON INC.</p>
<p>200062-11 21-02-67 *67-15539 NAS9-150 QUALIFICATION TEST REPORT ON FOUR VACUUM CLEANER ASSEMBLIES APOLLO, BLOCK I</p>	<p>NONE 08-08-66 *67-13913 GAEC P.O. NO. 2-24492 QUALIFICATION TEST PROCEDURE TERMINATION, LOAD</p>
<p>PRESBYTERIAN MEDICAL CENTER / SAN FRANCISCO</p>	
<p>P-10/167 30-04-65 *67-16347 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p>	
<p>P-11/167 31-05-65 *67-16346 NAS9-2937 INVESTIGATION AND DEVELOPMENT OF AN EXTERNAL BIOSENSOR</p>	

2039100027

QUANTATRON INC.- Continued	THE RAND CORPORATION- Continued
<p>NONE 08-08-66 *67-13911 GAEC P.O. NO. 2-24492 QUALIFICATION TEST PROCEDURE VHF-TELEMETRY SWITCH</p> <p>NONE 00-00-00 *67-13912 GAEC P.O. NO. 2-24492 QUALIFICATION TEST PROCEDURE ATTENUATOR,VHF COAXIAL</p>	<p>RM-4111-NASA 00-09-64 *66-12988 NASR-21(08) THE LUNAR ENVIRONMENT, IMPLICATIONS FOR APOLLO CREW OPERATIONS (U)</p> <p>RM-4311-NASA 00-09-64 *66-13101 NASR-21(08) ASTRONAUT-CREW REQUIREMENTS FOR APOLLO IN-FLIGHT OPERATIONS</p> <p>RM-4325-NASA 00-09-64 *66-13103 NASR-21(08) SELECTING BETWEEN REDUNDANCY AND REPAIR IN MANNED S/C, A DESIGNERS TO OL</p> <p>RM-4581-NASA 00-09-65 *67-14270 NASR-21(08) A NETWORK APPROACH TO PARTS PROVISIONING FOR APOLLO PRELAUNCH OPERATIONS</p> <p>RM-4784-NASA 00-01-66 *67-14271 NASR-21(08) SURVEY OF SATURN/APOLLO CHECKOUT AUTOMATIC, SPRING, 1967, SUMMARY</p> <p>RM-4785-NASA 00-01-66 *67-14272 NASR-21(08) SURVEY OF SATURN/APOLLO CHECKOUT AUTOMATIC, SPRING, 1965 DETAILED DESCRIPTION</p>
<p>RADIATION INCORPORATED</p>	<p>RAYTHEON CO.</p>
<p>LMP 338 04-04-67 *67-15683 GAEC P.O. 2-18848-C QUALIFICATION TESTS OF THE LEM PCMTA OSCILLATOR FAILURE DETECTOR</p> <p>LMP 345 00-00-66 *67-15684 GAEC P.O. 2-18848-C QUALIFICATION TEST REPORT OF POTTER RFI FILTERS</p> <p>LMP 349 14-06-67 *67-15679 GAEC P.O. 2-18848-C LEM PULSE CODE MODULATION AND TIMING ELECTRONICS ASSEMBLY</p> <p>LMP 350 00-00-67 *67-15680 GAEC P.O. 2-18848-C LM PCMTA QUALIFICATION TEST REPORT-ELECTROMAGNETIC INTERFERENCE FILTER VIBRATION-TEMPERATURE TEST</p> <p>LMP 351 26-06-67 *67-15691 GAEC P.O. 2-18848-C QUALIFICATION TEST REPORT-EMI FILTER EMI TESTING</p> <p>176 16-03-67 *67-15685 GAEC P.O. 2-18848-C OSCILLATOR FAILURE DETECTOR QUALIFICATION TEST PROCEDURE</p> <p>704A 00-00-67 *67-15557 NONE EMI FILTER, SUPPLEMENTAL QUALIFICATION TEST PROCEDURE</p> <p>952 23-06-67 *67-15556 NONE LEM HI REL ASSEMBLY/INSPECTION PRACTICES</p> <p>NONE 13-07-67 *67-15682 GAEC P.O. 2-18848-C MONTHLY PROGRESS REPORT ON LUNAR EXCURSION MODULE PCMTA COVERING THE PERIOD 1-30 JUNE 1967</p>	<p>FR- 2- 10 00-08-62 *66-11655 NAS9-498 GUIDANCE COMPUTER AND ASSOCIATED GSE, MONTHLY TECHNICAL REPORT NO.2(U)</p> <p>FR- 2- 18 00-10-62 *66-11656 NAS9-498 GUIDANCE COMPUTER AND ASSOCIATED GSE, MONTHLY TECHNICAL REPORT NO.4(U)</p> <p>FR- 2- 22 00-11-62 *66-11654 NAS9-498 GUIDANCE COMPUTER AND ASSOCIATED GSE, MONTHLY TECHNICAL REPORT NO.5(U)</p> <p>FR- 3- 35 00-01-63 *66-11683 NAS9-498 MONTHLY TECHNICAL REPORT NO.7 (U)</p> <p>FR- 3- 43 28-02-63 *66-12982 NAS 9-498 MONTHLY TECHNICAL REPORT NO. 8 GUIDANCE COMPUTER AND ASSOCIATED GROUND D SUPPORT EQUIPMENT (1 THRU 28 FEBRUARY 1963) (U)</p> <p>FR- 3- 53 00-01-63 *66-11691 NAS9-498 QUARTERLY TECHNICAL REPORT NO.3 (U)-FIRST QUARTER 1963</p> <p>FR- 3- 60 30-04-63 *66-12983 NAS 9-498 MONTHLY TECHNICAL REPORT NO. 10 GUIDANCE COMPUTER AND ASSOCIATED GROUND D SUPPORT EQUIPMENT (1 THRU 30 APRIL 1963) (U)</p> <p>FR- 3- 87 00-05-63 *66-11657 NAS9-498 GUIDANCE COMPUTER AND ASSOCIATED GROUND SUPPORT EQUIPMENT-QUARTERLY T ECHNICAL PROGRESS REPORT NO.4-PERIOD APRIL-JUNE 1963 (U)</p> <p>FR- 3- 95 00-07-63 *66-11658 NAS9-498 GUIDANCE COMPUTER AND GSE, INCLUDING LEM CONCEPT, MONTHLY TECHNICAL ICAL REPORT NO.13 (U)</p>
<p>THE RAND CORPORATION</p>	
<p>RM-3827-NASA 00-11-63 *67-13805 NASR-21(08) A PRELIMINARY STUDY OF THE APOLLO IN-FLIGHT TEST SYSTEM</p> <p>RM-3888-NASA 00-10-63 *66-13102 NASR-21(08) OBJECTIVES, MEASURES OF EFFECTIVENESS, AND CRITERIA FOR PRELAUNCH OPERA TIONS AS THEY AFFECT CHECKOUT ACTIVITIES</p> <p>RM-4078-NASA 00-05-64 *66-12987 NASR-21 ON-BOARD CHECKOUT AND REMEDIAL ACTIVITIES FOR THE LUNAR EXCURSION MOD ULE (U)</p>	

CORPORATE AUTHOR INDEX

TYPICAL CITATION



191

RAYTHEON CO. - Continued		RAYTHEON CO. - Continued	
FR- 3-115	00-08-63 *66-11659 NAS9-498 GUIDANCE COMPUTER GSE-INCLUDING LEM-MONTHLY TECHNICAL REPORT 14(U)	ND 1021000	18-08-64 *66-11695 ACSP/DIV. GM, FNP 12775 APOLLO GUIDANCE COMPUTER-CHECKOUT, MAINTENANCE AND REPAIR MANUAL, TEST SET
FR- 3-121	30-09-63 *66-12981 NAS 9-498 GUIDANCE COMPUTER AND ASSOCIATED GROUND SUPPORT EQUIPMENT QUARTERLY TECHNICAL REPORT NO. 5, JULY - SEPTEMBER 1963 (U)	ND 1021001	20-10-64 *66-11698 ACSP/DIV. GM, FNP 12775 APOLLO GUIDANCE COMPUTER CHECKOUT MAINTENANCE AND REPAIR MANUAL VOLUME II A
FR- 3-135	01-10-63 *66-11667 NAS9-498 MONTHLY TECHNICAL REPORT NO.16-APOLLO GUIDANCE COMPUTER AND ASSOCIATED GROUND SUPPORT EQUIPMENT INCLUDING LEM G AND N CONCEPT DESIGN (U)	ND 1021001	20-10-64 *66-11697 ACSP/DIV. GM, FNP 12775 APOLLO GUIDANCE COMPUTER CHECKOUT MAINTENANCE AND REPAIR MANUAL VOLUME II
FR- 3-160	00-11-63 *66-11666 NAS9-498 MONTHLY TECHNICAL REPORT NO 17-APOLLO GUIDANCE COMPUTER AND GROUND SUPPORT EQUIPMENT INCLUDING LEM G AND N CONCEPT DESIGN (U)	ND 1021001	20-10-64 *66-11696 ACSP/DIV. GM, FNP 12775 APOLLO GUIDANCE COMPUTER CHECKOUT MAINTENANCE AND REPAIR MANUAL VOLUME I
FR- 4-197	31-12-63 *66-11665 NAS9-498 QUARTERLY TECHNICAL REPORT NO.6-APOLLO GUIDANCE COMPUTER AND GROUND SUPPORT EQUIPMENT AND LEM G AND N CONCEPT DESIGN-OCTOBER-DECEMBER (U)	ND 1021002	21-07-64 *66-11699 ACSP/DIV. GM, FNP 12775 APOLLO GUIDANCE COMPUTER,CHECKOUT, MAINTENANCE AND REPAIR MANUAL-AGC CALIBRATION SYSTEM
FR- 4-239	00-02-64 *66-11669 NAS9-498 GUIDANCE COMPUTER AND GSE MONTHLY TECHNICAL REPORT NO.20 (U)	ND 1021003	21-07-64 *66-11700 ACSP/DIV. GM, FNP 12775 APOLLO GUIDANCE COMPUTER,CHECKOUT, MAINTENANCE AND REPAIR MANUAL, AGC SIMULATOR
FR- 4-253	00-03-64 *66-11668 NAS9-498 GUIDANCE COMPUTER AND GSE QUARTERLY TECHNICAL REPORT NO.7-PERIOD JAN-MAR.1964 (U)	ND 1021005	20-10-64 *66-11701 ACSP/DIV. GM, FNP 12775 APOLLO GUIDANCE COMPUTER CONNECTIONS MANUAL VOLS. I, II AND III
FR- 4-265	00-04-64 *66-11664 NAS9-498 GUIDANCE COMPUTER AND GSE MONTHLY TECHNICAL REPORT NO.22 (U)	NONE	03-05-67 *67-15400 NONE LEM S BAND POWER AMPLIFIER END ITEM NARRATIVE REPORT (ASSEMBLY SERIAL NO. 47)
FR- 4-306	00-05-64 *66-11663 NAS9-498 GUIDANCE COMPUTER AND GSE MONTHLY TECHNICAL REPORT NO.23 (U)	NONE	03-05-67 *67-15401 NONE LEM S BAND POWER AMPLIFIER END ITEM NARRATIVE REPORT (ASSEMBLY SERIAL NO. 48)
FR- 4-362	00-06-64 *66-11662 NAS9-498 GUIDANCE COMPUTER AND GSE QUARTERLY TECHNICAL REPORT NO 8-PERIOD APR-JUNE 1964 (U)	NONE	03-05-67 *67-15398 NONE LEM S BAND POWER AMPLIFIER, END ITEM NARRATIVE REPORT (ASSEMBLY SERIAL NO. 45)
FR-65-335B	29-06-66 *66-13436 NAS 9-497 QUALITY ASSURANCE PLAN APOLLO PROGRAM, VOLUME II	NONE	03-05-67 *67-15399 NONE LEM S BAND POWER AMPLIFIER END ITEM NARRATIVE REPORT (ASSEMBLY SERIAL NO. 46)
FR-66-250	05-08-66 *66-13273 ACSP/GM SUBCONTRACT FNP 12775 INTERIM TEST REPORT FOR BLOCK 1-100 SERIES GUIDANCE COMPUTER QUALIFICATION DESIGN LIMIT TEST PHASE	RCA/DEFENSE ELECTRONIC PRODUCTS	
FR-66-386	00-09-66 *66-13682 NAS 5-9641 PROJECT APOLLO RADIO BLACKOUT INVESTIGATION, FIFTH QUARTERLY REPORT (1 JULY-30 SEPTEMBER 1966)	AMEND. 1	10-10-66 *66-13675 GAEC P.O. 3-50019-C AMENDMENT 1, ACCEPTANCE TEST PROCEDURE FOR LUNAR EXCURSION MODULE, COMMUNICATIONS SUBSYSTEM, GSE, COMMUNICATION TEST STATION (CTS)
		ATD (B) 6100-18A	27-06-67 *67-16819 GAEC P.O. 2-24470-C END ITEM TEST PLAN FOR ATCA PRODUCTION MODELS

RCA/DEFENSE ELECTRONIC PRODUCTS- Continued

ATD (B) 6200-18 15-05-67 *67-16236 GAEC P.O. 2-24486-C
ACCEPTANCE TEST PLAN FOR DECA MODEL 12 AND UP

ATD (B) 6200-20 30-11-66 *67-16821 GAEC P.O. 2-24486-C
ACCEPTANCE TEST PLAN FOR DECA MODEL 12 AND UP

ATD (B) 6200-20 30-11-66 *67-16821 GAEC P.O. 2-24486-C
ACCEPTANCE TEST PLAN FOR DECA MODEL 12 AND UP

ATD-(B)-824C-1C 01-08-66 *66-13673 GAEC P.O. 3-50020-C
ACCEPTANCE TEST DATA FOR RENDEZVOUS RADAR BENCH TEST CONSOLE (GSE)

CSM-103 08-04-67 *67-15723 GAEC P.O. 4-04002C
FINAL TEST REPORT FOR TRANSISTOR,NPN,SILICON,DUAL

CSM-412 15-03-67 *67-15722 GAEC P.O. 4-34002C
FINAL TEST REPORT FOR INTEGRATED CIRCUITS-CLCKED FLTP-FL0P

CSM-414 C2-05-67 *67-15721 GAEC P.O. 4-04002C
FINAL TEST REPORT FOR SILICON COMPUTER DIODES

CSM-505 23-05-67 *67-15727 GAEC P.O. 4-34002C
FINAL TEST REPORT FOR FILTER,RADIO INTERFERENCE,MULTICIRCUIT

CSM-506 23-05-67 *67-15724 GAEC P.O. 4-04002C
FINAL TEST REPORT FOR FILTER,BANDPASS

LCQ-370-C05 28-09-67 *67-16820 GAEC P.O. 2-18846-C
LM ENDURANCE QUALIFICATION TEST PLAN FOR TRANSPONDER ELECTRONIC ASSEMBLY

LDTP-(B)-3358-78 21-11-66 *66-13673 GAEC P.O. 2-18846-C
LEM DETAILED TEST PROCEDURE FOR RENDEZVOUS RADAR, ANTENNA CONTROL AMPLIFIER SUBASSEMBLY (PRODUCTION MODELS)

LDTP-(B)-3451-3D 12-11-66 *66-13672 GAEC P.O. 2-18846-C
LEM DETAILED TEST PROCEDURE FOR TRANSPONDER RECEIVER SUBASSEMBLY (PRODUCTION MODELS)

LDTP-(P)-3200-2 28-11-66 *66-13671 GAEC P.O. 2-18846-C
PRE- AND POST- ENVIRONMENTAL QUALIFICATION SYSTEM BASELINE TEST PROCEDURE FOR RENDEZVOUS RADAR AND TRANSPONDER INTEGRATION

LEIP-(B)-6200-68 15-07-67 *67-16233 GAEC P.O. 2-24486-C
ACCEPTANCE TEST AND INSPECTION PROCEDURES FOR DECA MODELS 12 AND UP

LEIP-(M)-3320-1C 12-06-67 *67-16234 GAEC P.O. 2-18846-C
END ITEM ACCEPTANCE INSPECTION PROCEDURE FOR RENDEZVOUS RADAR ANTENNA ASSEMBLY

LEP-(P)-3200-4 08-07-67 *67-16238 GAEC P.O. 2-18846-C
LM END ITEM RR SECTION ACCEPTANCE TEST PLAN WITH A TRANSPONDER (MODELS 10 AND UP)

RCA/DEFENSE ELECTRONIC PRODUCTS- Continued

LETP-(B)-6200-68 15-07-67 *67-16233 GAEC P.O. 2-24486-C
ACCEPTANCE TEST AND INSPECTION PROCEDURES FOR DECA MODELS 12 AND UP

LETP-(M)-3321-17C 26-05-67 *67-15869 GAEC P.O. 2-18846-C
LEM END ITEM ACCEPTANCE TEST PROCEDURE FOR RF SILENCER/GSE TEST COUPLER RENDEZVOUS RADAR EQUIPMENT

LETP-(P)-3350-1K 27-03-67 *66-13674 GAEC P.O. 2-18846-C
LEM END ITEM INSPECTION AND TEST PROCEDURE FOR RENDEZVOUS RADAR ELECTRONIC ASSEMBLY

LETP-(P)-3450-3H 10-08-67 *67-16237 GAEC P.O. 2-18846-C
LM END ITEM INSPECTION AND TEST PROCEDURE FOR TRANSPONDER ELECTRONIC ASSEMBLY

LMR-(P)-2400-17 31-05-67 *67-15719 GAEC P.O. 4-04002C
LM MONTHLY PROGRESS REPORT LUNAR MODULE PARTS QUALIFICATION PROGRAM

LMR-(P)-3100-40 20-04-67 *67-15864 GAEC P.O. 2-18846-C
MONTHLY PROGRESS LETTER LM RADAR

LNR-(B)-6200-18 26-08-67 *67-16539 GAEC P.O. 2-24486-C
END ITEM NARRATIVE REPORT FOR LM DESCENT ENGINE CONTROL ASSEMBLY-PRODUCTION MODEL 017

LNR-(B)-6200-19 01-08-67 *67-16235 GAEC P.O. 2-24486-C
END ITEM NARRATIVE REPORT FOR LM DESCENT ENGINE CONTROL ASSEMBLY-PRODUCTION MODEL 022

LTDL-(B)-2400-18 00-03-67 *67-15731 GAEC P.O. 4-04002C
PRELIMINARY TEST REPORT LEM PARTS QUALIFICATION PROGRAM

LTDL-(B)-2400-19 00-01-67 *67-15732 GAEC P.O. 4-04002C
PRELIMINARY TEST REPORT LEM PARTS QUALIFICATION PROGRAM

LTP-(B)-8320-18 10-10-66 *66-13675 GAEC P.O. 3-50019-C
AMENDMENT 1, ACCEPTANCE TEST PROCEDURE FOR LUNAR EXCURSION MODULE, COMMUNICATIONS SUBSYSTEM, GSE, COMMUNICATION TEST STATION (CTS)

LTP-(P)-3450-4B 28-09-67 *67-16820 GAEC P.O. 2-18846-C
LM ENDURANCE QUALIFICATION TEST PLAN FOR TRANSPONDER ELECTRONIC ASSEMBLY

LTR-(B)-2400-13 04-04-67 *67-15725 GAEC P.O. 4-04002C
FINAL TEST REPORT LEM PARTS QUALIFICATION PROGRAM

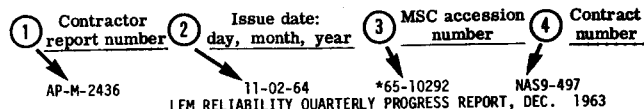
LTR-(B)-2400-14 12-04-67 *67-15729 GAEC P.O. 4-04002C
FINAL TEST REPORT LEM PARTS QUALIFICATION PROGRAM

LTR-(B)-2400-15 12-04-67 *67-15728 GAEC P.O. 4-04002C
FINAL TEST REPORT LEM PARTS QUALIFICATION PROGRAM

LTR-(B)-2400-16 17-04-67 *67-15730 GAEC P.O. 4-04002C
FINAL TEST REPORT LEM PARTS QUALIFICATION PROGRAM

CORPORATE AUTHOR INDEX

TYPICAL CITATION



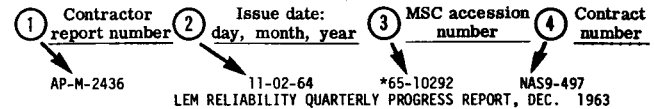
196

RCA/DEFENSE ELECTRONIC PRODUCTS- Continued	RCA/ASTRO-ELECTRONICS DIV. - Continued
<p>LTR-(B)-2400-19 06-06-67 *67-15727 GAEC P.O. 4-04002C FINAL TEST REPORT LEM PARTS QUALIFICATION PROGRAM</p> <p>LTR-(B)-2400-21 19-06-67 *67-15726 GAEC P.O. 4-04002C FINAL TEST REPORT LEM PARTS QUALIFICATION PROGRAM</p> <p>LTR-(M)-3320-23 29-05-67 *67-15396 GAEC P.O. 2-18846-C TEST REPORT EMI TESTING OF RENDEZVOUS RADAR HEATER AND HEATER CONTROL CIRCUITRY (AMENDMENT 1)</p> <p>NONE 00-00-64 *67-13984 NCNE LEM INTEGRATED SYSTEMS CHECKOUT, (LEM TASK 13)</p>	<p>AEDR-2797 00-00-65 *66-13098 NAA/SID P.O. M4J3XA-406038 CM TELEVISION EQUIPMENT PROGRESS REPORTS PERIOD JAN-JULY 65</p> <p>LDTP-(P)-3450-11 09-06-67 *67-15568 GAEC P.O. 2-18846-C LM ENDURANCE QUALIFICATION INTEGRATION AND CHECKOUT TEST PROCEDURE FOR TRANSPONDER ELECTRONIC ASSEMBLY</p> <p>LMR-(P)-2400-16 30-04-67 *67-15507 GAEC P.O. 4-04022C LM MONTHLY PROGRESS REPORT LUNAR MODULE PARTS QUALIFICATION PROGRAM</p> <p>LTDL-(B)-2400-20 00-05-67 *67-15511 GAEC P.O. 4-04002C PRELIMINARY TEST REPORT LEM PARTS QUALIFICATION PROGRAM</p> <p>LTDL-(B)-2400-23 00-05-67 *67-15510 GAEC P.O. 4-04002C PRELIMINARY TEST REPORT LEM PARTS QUALIFICATION PROGRAM</p> <p>LTR-P-4110-1 25-05-67 *67-15512 GAEC P.O. 2-24463-C SPECIAL TEST REPORT LEM S-BAND STEERABLE ANTENNA INCIDENTAL PHASE MODULATION AND VIBRATION TEST</p> <p>LTR-(B)-2400-17 15-05-67 *67-15509 GAEC P.O. 4-04002C FINAL TEST REPORT LEM PARTS QUALIFICATION PROGRAM</p> <p>LTR-(B)-2400-18 17-05-67 *67-15508 GAEC P.O. 4-04002C FINAL TEST REPORT LEM PARTS QUALIFICATION PROGRAM</p> <p>LTR-(B)-3300-16 14-04-67 *67-15567 NCNE LM RADAR LUNAR DESCENT VIBRATION PERFORMANCE TEST REPORT FOR RENDEZVOUS RADAR WITH A TRANSPONDER</p>
<p>RCA/ASTRO-ELECTRONICS DIV.</p> <p>AEDR-2509 00-08-64 *66-13100 NAA/SID P O NO M4J3XA-406038 APOLLO CM TELEVISION EQUIPMENT PROGRESS REPORT FOR PERIOD AUGUST, SEP TEMBER, OCTOBER, DECEMBER, 1964</p> <p>AEDR-2545 00-08-64 *66-13100 NAA/SID P O NO M4J3XA-406038 APOLLO CM TELEVISION EQUIPMENT PROGRESS REPORT FOR PERIOD AUGUST, SEP TEMBER, OCTOBER, DECEMBER, 1964</p> <p>AEDR-2579 00-08-64 *66-13100 NAA/SID P O NO M4J3XA-406038 APOLLO CM TELEVISION EQUIPMENT PROGRESS REPORT FOR PERIOD AUGUST, SEP TEMBER, OCTOBER, DECEMBER, 1964</p> <p>AEDR-2636 00-08-64 *66-13100 NAA/SID P O NO M4J3XA-406038 APOLLO CM TELEVISION EQUIPMENT PROGRESS REPORT FOR PERIOD AUGUST, SEP TEMBER, OCTOBER, DECEMBER, 1964</p> <p>AEDR-2655 AND 2757 00-00-65 *66-13098 NAA/SID P.O. M4J3XA-406038 CM TELEVISION EQUIPMENT PROGRESS REPORTS PERIOD JAN-JULY 65</p> <p>AEDR-2680 00-00-65 *66-13098 NAA/SID P.O. M4J3XA-406038 CM TELEVISION EQUIPMENT PROGRESS REPORTS PERIOD JAN-JULY 65</p> <p>AEDR-2712 00-00-65 *66-13098 NAA/SID P.O. M4J3XA-406038 CM TELEVISION EQUIPMENT PROGRESS REPORTS PERIOD JAN-JULY 65</p> <p>AEDR-2738 00-00-65 *66-13098 NAA/SID P.O. M4J3XA-406038 CM TELEVISION EQUIPMENT PROGRESS REPORTS PERIOD JAN-JULY 65</p> <p>AEDR-2784 00-00-65 *66-13098 NAA/SID P.O. M4J3XA-406038 CM TELEVISION EQUIPMENT PROGRESS REPORTS PERIOD JAN-JULY 65</p>	<p>ROCKETDYNE</p> <p>BCI 64- 52 16-04-64 *66-10991 NCNE LEM FOURTH QUARTERLY PROGRAM REVIEW (U)</p> <p>BCI 64-115 05-08-64 *66-12648 NCNE LEM FIFTH AND SIXTH QUARTERLY PROGRAM REVIEW-AUG. NOV., 1964-(U)</p> <p>R-15107-3 06-05-66 *66-13088 IDWA SID-6502 VOLUME 3 FINAL REPORT, QUALIFICATION TEST REPORT FOR CM ROCKET ENGINE AND NOZZLE EXTENSIONS</p>

ROCKET JET ENGINEERING CO.				SIMMONDS PRECISION PRODUCTS, INC. - Continued			
64-743-6	03-C3-65	*66-11097	NAA/SID P.C.NO.(UNKNOWN)	40 MD	00-12-66	*67-14285	NCNE NAA APOLLO PROGRAM BLOCK 2, MONTHLY REPORT NO. 40 COVERING DECEMBER, 1966
ROSEMOUNT ENGINEERING CORP.				NONE	00-11-66	*67-13773	NAA/SID P.O. M5J7XA-450038 NAA APOLLO PROGRAM, BLOCK II, MONTHLY PROGRESS REPORT NO. 39, (COVERING NOVEMBER 1966)
NONE	00-00-64	*66-13016	NAA M4H3XA-625013, J3XA-706504 MASS FLOW SENSOR S-REC MODELS 1248/124C-MONTHLY PROGRESS REPORT-1 MAR THRU 30 MAY 1965 / 1 AUG THRU 31 DEC 1964	SOUTH WIND DIV./STEWART-WARNER CORP.			
SANDERS ASSOCIATE, INC.				101E	09-05-67	*67-15641	GAEC P.O. 3-52522 PROGRAM PLANNING DOCUMENT FUEL/HELIUM/CELESTIAL PROPULSION
NONE	10-06-66	*66-12333	NAS 9-4846 FINAL REPORT FOR HAND-HELD LUNAR TV CAMERA SUBASSEMBLY	SPACE LABS, INC.			
SIMMONDS PRECISION PRODUCTS, INC.				SR66-1035	19-08-66	*66-13391	NAS 9-4022 BIODINSTRUMENTATION SYSTEM FOR PROJECT APCLLC FINAL REPORT
19	31-01-65	*66-13089	NAA/SID P.O. M4J3XAA-46736A PROPELLANT GAGING SYSTEM MONTHLY REPORT PERIOD JAN THROUGH MAR 65	103447	07-07-65	*67-16362	NAS9-4022 QUALIFICATION TEST PROCEDURE FOR APOLLO BIODINSTRUMENTATION SYSTEM
20	31-01-65	*66-13089	NAA/SID P.O. M4J3XAA-46736A PROPELLANT GAGING SYSTEM MONTHLY REPORT PERIOD JAN THROUGH MAR 65	104331	15-04-66	*67-16358	NAS9-4022 QUALIFICATION TEST REPORT FOR APOLLO BIOMEDICAL INSTRUMENTATION SYS.
21	31-01-65	*66-13089	NAA/SID P.O. M4J3XAA-46736A PROPELLANT GAGING SYSTEM MONTHLY REPORT PERIOD JAN THROUGH MAR 65	SPACE ORDNANCE SYSTEMS			
29	00-01-66	*66-13090	NAA/SID P.O. M4J3XAA-46736A PROPELLANT GAGING SYSTEM MONTHLY REPORT PERIOD JAN THROUGH MAY 66	PR-6051	00-05-66	*66-12327	NAS 9-5689 PROGRESS REPORT-DESIGN, DEVELOPMENT AND DELTA QUALIFICATION OF THE SINGLE BRIDGEWIRE APOLLO STANDARD INITIATOR
30	00-01-66	*66-13090	NAA/SID P.O. M4J3XAA-46736A PROPELLANT GAGING SYSTEM MONTHLY REPORT PERIOD JAN THROUGH MAY 66	PR-6102	31-07-66	*66-13064	NAS9-5689 PROGRESS REPORT DESIGN DEVELOPMENT AND DELTA QUALIFICATION OF THE SINGLE BRIDGEWIRE APOLLO STANDARD INITIATOR JULY 1966
31	00-01-66	*66-13090	NAA/SID P.O. M4J3XAA-46736A PROPELLANT GAGING SYSTEM MONTHLY REPORT PERIOD JAN THROUGH MAY 65	PR-6114	31-08-66	*66-13417	NAS 9-5689 MONTHLY PROGRESS REPORT-DESIGN, DEVELOPMENT AND DELTA QUALIFICATION OF THE SINGLE BRIDGEWIRE APOLLO STANDARD INITIATOR (1 AUG.-31 AUG. 1966)
32	00-01-66	*66-13090	NAA/SID P.O. M4J3XAA-46736A PROPELLANT GAGING SYSTEM MONTHLY REPORT PERIOD JAN THROUGH MAY 66	PR-6259	00-04-67	*67-15557	GAEC P.O. 4-27146C PROGRESS REPORT, LANDING GEAR UNLOCK AND CUTTER ASSEMBLY, P/N 4-10223-13 (LSC 320-307-C7), AND END DETONATION CARTRIDGE, P/N 15/10198-13
33	00-01-66	*66-13090	NAA/SID P.O. M4J3XAA-46736A PROPELLANT GAGING SYSTEM MONTHLY REPORT PERIOD JAN THROUGH MAY 66	PR-6276	00-04-67	*67-15551	GAEC P.O. 5-18677C PROGRESS REPORT, PRESSURE CARTRIDGE ASSEMBLY, P/N 1-10527-12 (LSC 320-319-3), AND EXPLOSIVE CARTRIDGE ADAPTER, P/N 1-10527-13
37	00-10-66	*67-13708	NAA/SID P.O. M4J3XAA-406036A NAA APOLLO PROGRAM, BLOCKS I AND II PROPELLANT GAGING SYSTEM MONTHLY PROGRESS REPORTS 37 38. (PERIOD SEPT. OCT. 1966)	5068	10-10-66	*66-13542	NAS 9-5689 TEST REPORT FOR QUALIFICATION TESTS OF NASA 2-PIN SINGLE BRIDGEWIRE APOLLO STANDARD INITIATOR (TEST REPORT NC.6068)
38	00-10-66	*67-13708	NAA/SID P.O. M4J3XAA-406036A NAA APOLLO PROGRAM, BLOCKS I AND II PROPELLANT GAGING SYSTEM MONTHLY PROGRESS REPORTS 37 38. (PERIOD SEPT. OCT. 1966)	6126 REV A	28-12-66	*67-13741	NAS 9-5689 TEST PROCEDURE FOR LAT ACCEPTANCE TESTING OF NASA 2 PIN INITIATOR SINGLE BRIDGEWIRE APOLLO STANDARD
				0141	12-10-66	*66-13530	GAEC P.O. 3-69579C FAILURE ANALYSIS REPORT APOLLO SINGLE BRIDGEWIRE STANDARD INITIATOR

CORPORATE AUTHOR INDEX

TYPICAL CITATION

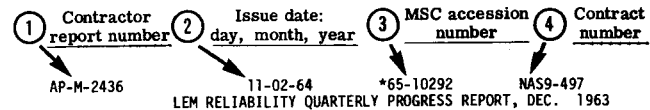


SPACE ORDNANCE SYSTEMS- Continued	SPERRY GYROSCOPE CO. (GREAT NECK, NY)- Continued
6239 TEST PROCEDURE FOR LOT ACCEPTANCE TESTING OF CARTRIDGE,PRESSURE 30-03-67 *67-15667 NONE	NONE APOLLO 16 PIP MODEL D PRODUCTION PROGRAM PROGRESS REPORT NO. 53 01-02-67 *67-14164 NAS9-2847 NAS9-455
6244A TEST PROCED. FOR DSGN VERIFICATION TESTING OF INTERRUPTER ASSY., EXPLOSIVE,ELEC. CKT AND PRESS. CARTRIDGE,GAEC P/N LSC 320-302 AND 319 17-07-67 *67-15668 NCNE	NONE APOLLO 16 PIP MODEL D PRODUCTION PROGRAM PRGRESS REPORT NO. 54 01-03-67 *67-14165 NAS9-2847 NAS9-455
6284 PROGRESS REPORT,LANDING GEAR UPLOCK AND CUTTER ASSEMBLY 00-05-67 *67-15665 GAEC P.O. 4-20146C	NONE APOLLO 16 PIP MODEL D PRODUCTION PROGRAM PRGRESS REPORT NO. 56. 01-05-67 *67-14512 NAS9-2847 AND NAS9-455
6317 PROGRESS REPORT,PRESSURE CARTRIDGE ASSEMBLY AND EXPLOSIVE CARTRIDGE ADAPTER 00-06-67 *67-15666 GAEC P.O. 5-18607C	NONE APOLLO 16 PIP MODEL D,PRODUCTION PROGRAM PROGRESS REPORT NO.52 (COVER ING PERIOD 1 DECEMBER TO 31 DECEMBER 1966) 03-01-67 *67-13728 NAS 9-2847, NAS 9-455
SPACE TECHNOLOGY LABS. INC.	NONE APOLLO 16 PIP MODEL D, PRODUCTION PROGRAM PROGRESS REPORT NO.49 (1 THRU 30 SEPT. 1966) 01-10-66 *66-13476 NAS 9-2847 N
9352.8-246 STUDY SUMMARY REPORT ON STABILIZATION AND CONTROL SUBSYSTEM FOR THE LUNAR EXCURSION MODULE 01-07-63 *67-15415 NONE	NONE APOLLO 16 PIP MODEL D PRODUCTION PROGRAM-PROGRESS REPORT NO. 5 (PERIO D 1 THRU 30 NOVEMBER 1966) 01-12-66 *66-13689 NAS 9-2847 AND NAS 9-455
SPERRY GYROSCOPE CO. (GREAT NECK, NY)	NONE APOLLO 16 PIP MODEL D PRODUCTION PROGRAM, PROGRESS REPORT NO. 50, (1 THRU 31 OCT. 1966) 01-11-66 *66-13283 NAS 9-2847 NAS 9-455
CA-4211-0137 APOLLO 16 PIP PROGRAM PLAN (U) 00-08-62 *66-10732 NAS9-455	NONE APOLLO 16 PIP MOD D PROGRAM (R AND D) THIRD QUARTERLY TECHNICAL REPOR T (U) 31-03-63 *66-12930 NAS 9-455
CA-4217-0787 APOLLO 16 PIP MANUFACTURING AND DEVELOPMENT PROGRAM-PART 3 FINAL REPORT-PRODUCTION PHASE (U) 00-08-66 *67-14159 NAS9-455	NONE EIGHTH QUARTERLY TECHNICAL REPORT (APRIL-JUNE 1964) FOR 16 PIP MOD D PROGRAM 15-07-64 *66-12912 NAS 9-455
CA-4262-0455 16 PIP RELIABILITY TEST PROGRAM,PART I. BELLCWS CYCLING TEST PROGRAM, FINAL REPORT 00-07-65 *66-11638 NAS9-455	NONE APOLLO 16 PIP MOD D PROGRAM-SEVENTH QUARTERLY TECHNICAL REPORT (FEBRU ARY-APRIL 1966) 31-05-66 *66-12911 NAS 9-2847
SS-8220-0111 APOLLO 16 PIP RELIABILITY TEST PROGRAM-PART 2 FINAL REPORT,LIFE TEST PROGRAM 00-03-67 *67-16837 NAS9-455	NONE APOLLO 16 PIP MOD D PRODUCTION PROGRAM FIFTH QUARTERLY TECHNICAL REPOR T (AUGUST-OCTOBER 1965) 30-11-65 *66-12909 NAS 9-2847
NONE APOLLO 16 PIP MODEL D PRODUCTION PROGRAM,PROGRESS REPORT NO. 58 01-07-67 *67-15592 NAS9-455 NAS9-2847	NONE APOLLO 16 PIP MOD D PROGRAM-SIXTH QUARTERLY TECHNICAL REPORT (NOVEMBE R 1965-JANUARY 1966) 28-02-66 *66-12910 NAS 9-2847
NONE APOLLO 16 PIP MODEL D PRODUCTION PROGRAM,PRCGRESS REPORT NO. 57 01-06-67 *67-14793 NAS9-2847 NAS9-455	
NONE APOLLO 16 PIP MODEL D PRODUCTION PROGRAM PRCGRESS REPORT NO. 55 01-04-67 *67-14166 NAS9-2847 NAS9-455	
	SYLVANIA/ELECTRONIC SYSTEMS - EAST
	LCQ 350-023 26-05-67 *67-15542 GAEC P.O. 4-41885 APOLLO DIGITAL MISSION CLOCK QUALIFICATCN TEST REPORT

SYLVANIA/ELECTRONIC SYSTEMS - EAST- Continued		THIOKOL CHEMICAL CORP./ELKTON, (MD.) DIV.- Continued	
NO. 12	10-07-67 *67-16205 GAEC P.O. 4-41885 APOLLO/LEM DIGITAL MISSION CLOCK MONTHLY REPORT NO. 12	A-404	00-05-62 *66-11670 NAA/SIC M2H43X-406C10 MONTHLY WEIGHT AND BALANCE REPORT FOR APOLLO TOWER JETTISON ROCKET MOTOR (U)
NO. 24	10-07-67 *67-15565 NCNE LEM DIGITAL EVENT TIMER MONTHLY REPORT NC. 24	THIOKOL CHEMICAL CORP./REACTION MOTORS DIV.	
THERMATEST LABS., INC		A-226	14-10-64 *65-10179 NAA/SIC P.O. M3J7XA-406010 APOLLO TOWER JETTISON PROGRAM MONTHLY PROGRESS REPORT NO. 26 (U)
NONE	00-00-64 *66-13022 NAA/SIC P.O. NO. M4J3XA-625010 APOLLO CHAP-LAYER TRANSDUCER MONTHLY NARRATIVE PROGRESS REPORTS VI, VII, VIII AND IX 30 JULY THRU 30 SEPT 1964	4588-P4	31-12-65 *66-11661 AA/SIC P.O. NO. M5H3XA-370011 FLIGHT COMBUSTION STABILITY MONITOR MONTHLY PROGRESS REPORT
THIOKOL CHEMICAL CORP./ELKTON, (MD.) DIV.		4588-P6	28-02-66 *66-11660 AA/SIC P.O. NO. M5H3XA-370011 FLIGHT COMBUSTION STABILITY MONITOR MONTHLY PROGRESS REPORT
A-225	14-09-64 *66-11671 M3J7XA-406010 APOLLO TOWER JETTISON PROGRAM MONTHLY PROGRESS REPORT NO 25 (U)	4618-P4	31-10-66 *67-13709 NAA/SIC P.O. NO. M6H3AZ-350027A FLIGHT COMBUSTION STABILITY MONITOR, MONTHLY PROGRESS REPORTS, FOR SEPT EMBER AND OCTOBER, 1966.
A-229	08-01-65 *66-12989 NAA/SIC P.O. NO. M3J7XA-406010 APOLLO TOWER JETTISON PROGRAM-MONTHLY PROGRESS REPORT-NOVEMBER 20 TO DECEMBER 20, 1964 (U)	4618-P5	31-10-66 *67-13709 NAA/SIC P.O. NO. M6H3AZ-350027A FLIGHT COMBUSTION STABILITY MONITOR, MONTHLY PROGRESS REPORTS, FOR SEPT EMBER AND OCTOBER, 1966.
A-231	15-03-65 *66-12990 NAA/SIC P.O. NO. M3J7XA-406010 APOLLO TOWER JETTISON PROGRAM-MONTHLY PROGRESS REPORT-20 JANUARY TO 20 FEBRUARY, 1965 (U)	4618-P6	00-11-66 *67-14286 NAA/SIC P.O. NO. M3J7XA-406010 FLIGHT COMBUSTION STABILITY MONITOR MONTHLY PROGRESS REPORT NOVEMBER 1966
A-232	15-04-65 *66-12991 NAA/SIC P.O. NO. M3J7XA-406010 APOLLO TOWER JETTISON PROGRAM MONTHLY PROGRESS REPORT-20 FEBRUARY TO 20 MARCH, 1966 (U)	TRACERLAB/DIV. LFE	
A-234	18-06-65 *66-11672 M3J7XA-406010 APOLLO TOWER JETTISON PROGRAM MONTHLY PROGRESS REPORT NO 34 (U)	NONE	15-03-67 *67-15571 NAS9-5117 SAFETY ANALYSIS SUMMARY FOR MISSION AS-206 RADIATION SOURCES
A-301	20-06-62 *66-11673 M2H43X-406010 APOLLO TOWER JETTISON PROGRAM QUARTERLY PROGRESS REPORT NO 1 (U)	TRANSCO PRODUCTS, INC.	
A-302	21-09-62 *66-11674 M2H43X-406010 APOLLO TOWER JETTISON ROCKET PROGRAM QUARTERLY PROGRESS REPORT 2(U)	NONE	18-02-66 *66-13017 NAA/SIC P.O. NO. M5H3XA-C30018 RF TRANSMISSION LINE SWITCH PROGRESS REPORT
A-303	11-01-63 *66-11675 M2H43X-406010 APOLLO TOWER JETTISON ROCKET PROGRAM QUARTERLY PROGRESS REPORT 3(U)	TRW SYSTEMS	
A-401	00-05-62 *66-11670 NAA/SIC M2H43X-406010 MONTHLY WEIGHT AND BALANCE REPORT FOR APOLLO TOWER JETTISON ROCKET MOTOR (U)	IOC 7222.2-336	24-01-67 *67-15504 NCNE LM/AGS DESIGN PROOF TEST ANGULAR VIBRATION TEST REPORT
A-402	00-05-62 *66-11670 NAA/SIC M2H43X-406010 MONTHLY WEIGHT AND BALANCE REPORT FOR APOLLO TOWER JETTISON ROCKET MOTOR (U)	3200-6029-RU000	21-04-65 *67-13941 NAS9-2938 MISSION TRAJECTORY CONTROL PROGRAM PROJECT APOLLO (PHASES 2 AND 2A) BIMONTHLY PROGRESS REPORT
A-403	00-05-62 *66-11670 NAA/SIC M2H43X-406010 MONTHLY WEIGHT AND BALANCE REPORT FOR APOLLO TOWER JETTISON ROCKET MOTOR (U)	3400-6064-KU000	30-07-65 *67-13969 NAS9-2938 CSM RESCUE OF A DEAD LEM (TASK MSC-TRW A-27)
		38C1-H002-RU000	01-08-65 *67-13959 NAS9-2938 MISSION TRAJECTORY CONTROL PROGRAM, FINAL REPORT

CORPORATE AUTHOR INDEX

TYPICAL CITATION



200

TRW SYSTEMS- Continued

01827-6073-T000 04-05-67 *67-15674 GAEC P.O. 2-18843-C
 TRW LM DESCENT ENGINE ACCEPTANCE TEST PERFORMANCE REPORT

01827-6076-T000 22-05-67 *67-15675 GAEC P.O. 2-18843-C
 TRW LM DESCENT ENGINE ACCEPTANCE TEST PERFORMANCE REPORT

01827-6077-T000 26-05-67 *67-15676 GAEC P.O. 2-18843-C
 TRW LM DESCENT ENGINE ACCEPTANCE TEST PERFORMANCE REPORT

01827-6080-T000 10-06-67 *67-15677 GAEC P.O. 2-18843-C
 LM DESCENT ENGINE PROGRESS AND STATUS REPORTS MONTHLY PROGRESS REPORT

01827-6081-T000 12-06-67 *67-15678 GAEC P.O. 2-18843-C
 TRW LM DESCENT ENGINE ACCEPTANCE TEST PERFORMANCE REPORT

01827-6086-T000 23-06-67 *67-15885 GAEC P.O. 2-18843-C
 TRW LM DESCENT ENGINE QUALIFICATION TEST REPORT ENGINE NO. 6 PHASE B

03358-6042-T000 01-03-67 *67-15591 GAEC P.O. 2-24485-C
 LM AGS QUALIFICATION ONE (ENDURANCE) FINAL TEST REPORT (VOL. 2-TEST PLANS)

03358-6042-T000 01-03-67 *67-15506 GAEC P.O. 2-24485-C
 LM AGS QUALIFICATION ONE (ENDURANCE) FINAL TEST REPORT-VOLUME 1

03358-6044-T000 10-05-67 *67-15503 GAEC P.O. 2-24485-C
 FINAL TEST REPORT, ABORT ELECTRONICS ASSEMBLY QUALIFICATION DESIGN LIMIT TEST-VOLUME 1

03358-6045-R000 29-03-67 *67-15501 GAEC P.O. 2-24485-C
 FINAL TEST REPORT, ABORT ELECTRONICS ASSEMBLY VIBRATION TEST OF DESIGN VERIFICATION TEST-VOLUME 1 (PARTS 1 AND 2)

03358-6045-R000 29-03-67 *67-15502 GAEC P.O. 2-24485-C
 FINAL TEST REPORT, ABORT ELECTRONICS ASSEMBLY VERIFICATION TEST OF DESIGN VERIFICATION TEST-VOLUME 2

05952-H237-RC-CO 30-06-67 *67-15495 NAS9-4810
 APOLLO Cislunar AND LUNAR ORBIT ATTITUDE CONSTRAINTS AND ENVELOPES, TASK A-134-VOLUME 1

2131-6001-RU000 01-10-65 *67-15887 NAS9-2938
 APOLLO MISSION A-003 LITTLE JCE 2 VEHICLE 12-51-2 FAILURE ANALYSIS OF ATTITUDE CONTROL SYSTEM

TRW SYSTEMS- Continued

2222-6004-T0000 25-11-65 *67-15892 NAS9-4810
 PRELIMINARY EVALUATION OF A SCHEME USING IMU DATA TO COMPUTE BOOST-PHASE SIDE LOADS, ASSAP TASK 20

2261-6001-TU-000 17-09-65 *67-15886 NAS9-4810
 PROGRAM PLAN FOR PROPULSION SYSTEM FLIGHT EVALUATION

3200-6002-TU000 18-11-64 *67-15958 NAS9-2938
 PHASE 1-TECHNICAL REPORT EVALUATION OF AN ALTERNATE FLIGHT PLAN FOR LUNAR OPERATIONS, TASK MSC/STL A-12

3200-6007-KU000 16-11-64 *67-15893 NAS9-2938
 LEM POWERED ASCENT ERROR ANALYSIS STUDY, TASK A-1

3200-6009-KU000 02-12-64 *67-15895 NAS9-2938
 MINIMUM TIME TRAJECTORY BETWEEN TWO RADIUS VECTORS WITH LIMITED AMOUNT OF IMPULSE, TASK A-5

3200-6021-TU000 21-06-65 *67-15992 NAS9-2938
 MISSION TRAJECTORY CONTROL PROGRAM, PROJECT APOLLO (PHASE 2), BIMONTHLY PROGRESS REPORT PERIOD 22 APRIL-21 JUNE 1965

3300-H005-RU000 15-05-65 *66-11093 NAS 9-2938
 APOLLO MISSION SA-501, PRELIMINARY SPACECRAFT, REFERENCE TRAJECTORY, VOL. III, RADAR SIGHTING DATA

3300-H010-KU000 26-07-65 *67-15891 NAS9-2938
 SPECIFICATION FOR LUNAR ORBIT RENDEZVOUS SIMULATION PROGRAM, TASK A-52

3400-6009-KU000 07-12-64 *67-15894 NAS9-2938
 SUMMARY OF ABORT MODES, TASK A-5

3400-6014-RU000 21-12-64 *67-15953 NAS9-2938
 EVALUATION OF AN ALTERNATE FLIGHT PLAN FOR LUNAR OPERATION, TASK MSC/STL A-12

3400-6034-RU000 06-06-65 *67-16182 NAS9-2938
 ORBIT EVALUATION AND MISSION PLANNING GUIDE-VOL. 1-TRANSPARENT OVERLAYS (TASK MSC/STL A-16)

3400-6034-RU000 SUPP. 00-00-65 *67-16183 NAS9-2938
 WORLD MAP UNIFORM GRID PROJECTION FOR USE WITH 3400-6034-RU000, ORBIT EVALUATION AND MISSION PLANNING GUIDE

3400-6036-KU000 25-05-65 *67-15889 NAS9-2938
 FEASIBILITY OF HYBRID COMPUTATIONS FOR LUNAR MISSION PERFORMANCE EVALUATION TASK A-31

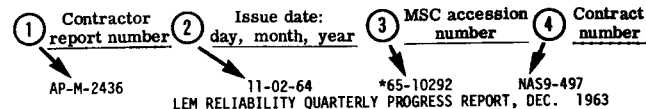
3400-6037-KU000 17-05-65 *67-15890 NAS9-2938
 DESCRIPTION OF NUTATION SUBROUTINE, TASK A-42

42055100637

TRW SYSTEMS- Continued	TRW SYSTEMS- Continued
3400-6039-KUC00 02-06-65 *67-15896 NAS9-2938 GUIDANCE EQUATIONS (REVISION NO. 1), TASK A-1	NONE 07-09-65 *67-15244 NAS9-4810 APOLLO BLOCK 11 CSM GUIDANCE AND CONTROL DATA BOOK (REVISED)
3400-6049-KUC00 00-06-65 *67-15888 NAS9-2938 APOLLO DIAGNOSTIC LOGIC STUDY TASK A-41	TRW SYSTEMS/HOUSTON OPERATIONS
3400-6052-RUC00 05-07-65 *67-16038 NAS9-2938 COMPILATION OF A LIST OF TASK ASSIGNMENTS TO SUPPORT THE PRODUCTION OF THE MISSION TRAJECTORY DOCUMENTS, TASK MSC/STL A-37	IOC 3334. 6-024 15-03-66 *67-14038 NAS 9-4810 MONTHLY APOLLO GFE STATUS REPORT TASK AC-ASPC-15A (U)
3400-6067-TUC00 04-08-65 *67-15956 NAS9-2938 DATA REQUIREMENTS FOR POST-FLIGHT ANALYSIS TASK FOR MISSION 201 AND 202, TASK MSC/STL A-50	IOC 3412. 9-107 26-05-67 *67-14981 NAS9-4810 PRELIMINARY ANALYSIS OF LM/CSM NOMINAL CELESTIAL RENDEZVOUS MISSION PLAN
3508-6001-TUC00 05-04-65 *67-15957 NAS9-2938 GUIDANCE SOFTWARE VALIDATION PHILOSOPHY	IOC 3413. 2- 52 29-08-66 *67-13711 NAS9-4810 DERIVATIONS OF GEOMETRY VECTORS-GUIDANCE EQUATIONS (TASK A-105)
3640-6004-TC-001 13-07-65 *66-13360 NAS 9-2938 APOLLO MISSION DATA SPECIFICATION APOLLO SATURN 205 A (U)ASPO TASK 11	IOC 3421. 6-107 07-10-66 *66-13486 NAS 9-4810 AN INVESTIGATION OF THREE POSSIBLE TECHNIQUES FOR IMPROVING THE ANALYTIC LUNAR TRAJECTORY. TASK A-63
3730-6002-SU-000 04-06-65 *67-15955 NAS9-2938 GUIDANCE AND NAVIGATION TEST PROGRAM REVIEW NO. 3	IOC 3421. 7- 55 14-10-66 *66-13509 NAS 9-4810 A GENERALIZED FIRST GUESS TECHNIQUE FOR LUNAR TRAJECTORIES
3730-6003-RC000 09-06-65 *67-15210 NAS9-2938 APOLLO FLIGHT SOFTWARE VALIDATION PLAN, FINAL REPORT, TASK 4 (U)	IOC 3421. 7- 75 20-12-66 *67-13690 NAS 9-4810 SOLAR ECLIPSE ANALYSIS - FINAL REPORT--(TASK MSC/TRW AA-10)
3832-6001-TUC00 05-08-65 *67-15897 NAS9-2938 DATA PROCESSING REQUIREMENTS FOR ESTIMATING APOLLO SYSTEMS PERFORMANCE IN REAL TIME, TASK A-41	IOC 3422. 6- 5 14-10-66 *66-13508 NAS 9-4810 EVALUATION OF THE GENERAL PURPOSE OPTIMIZATION PROGRAM (GPOP), FOR USE WITH THE GENERALIZED ITERATOR PROGRAM (GIP).
4181-6002-RUC00 17-11-64 *67-15959 NAS9-2938 FEASIBILITY ANALYSIS OF BLOCK 2 CONTROL SYSTEM FOR APOLLO	IOC 3422. 6- 93 30-03-67 *67-14314 NAS9-4810 FEASIBILITY OF INCLUDING LANDING RADAR FILTER IN NAVSIM COMPUTER PROGRAM
4181-6010-KUC00 05-06-65 *67-15898 NAS9-2938 APOLLO DIGITAL REACTION CONTROL SYSTEM DESIGN STUDIES INTERIM REPORT	IOC 6700.47- 36 11-02-66 *66-13363 NAS 9-4810 PRELIMINARY ASSESSMENT OF THE APOLLO S/C DELTA V CAPACITY (U)
67.7224.A-67 30-06-67 *67-15366 NAS9-4810 PRELIMINARY INDEPENDENT FLIGHT SOFTWARE VALIDATION TEST RESULTS FOR LM-1 MISSION, TASK A-97	IOC 6510.43- 66-R 21-02-67 *67-14313 NAS9-4810 CHANGES TO THE AS-501 FINAL FLIGHT PLAN, DATED 12 DECEMBER 1966
8438-6293-SC000 10-10-65 *67-15209 P.O. 2-18943-C LEM DESCENT ENGINE, PROGRESS AND STATUS REPORTS, MONTHLY PROGRESS REPORTS (U)	IOC 66-3324. 4- - 65 18-05-66 *66-12845 NAS9-4810 EXHAUST PLUME CALCULATIONS FOR APOLLO LES TOWER JETTISON MOTOR TASK A SPO-33
9352.8-246 01-07-63 *66-13161 NONE STUDY SUMMARY REPORT ON STABILIZATION AND CONTROL SUBSYSTEM FOR THE LUNAR EXCURSION MODULE	IOC 66-3324. 4- - 69 25-05-66 *66-12844 NAS9-4810 ARC-JET FACILITIES REPORT TASK ASPD-33
9881.3-278 16-08-65 *67-13831 NAS 9-4810 THE EQUATIONS OF MOTION FOR A HYBRID COMPUTER SIMULATION OF THE GENERAL SEPARATION PROBLEM, BY R.H.HOH	IOC 66-3324. 4- -125 26-10-66 *66-13590 NAS 9-4810 EVALUATION OF AERODYNAMIC AND PROTUBERANCE HEATING EFFECTS ON APOLLO SM CORK INSULATION (TASK 33A)
9990-6862-RU-000 00-02-65 *67-15884 NAS9-2938 ISOTOPE HEATED TRACE CONTAMINANT CATALYTIC BURNER	IOC 66-3324. 5- - 55 26-05-66 *66-12855 NAS 9-4810 PARTICLE IMPINGEMENT CALCULATIONS FOR APOLLO COATING DEGRADATION ESTIMATES TASK 33-2

CORPORATE AUTHOR INDEX

TYPICAL CITATION



TRW SYSTEMS/HOUSTON OPERATIONS- Continued	TRW SYSTEMS/HOUSTON OPERATIONS- Continued
IOC 66-3331.3- -138 07-10-66 *66-13477 NAS 9-4810 WINDOW DEGRADATION SUMMARY	TM-66-3324.2 - 37 18-05-66 *66-12841 NAS9-4810 INTERIM VERSION OF STAB II,DECK 4A PROGRAM (THERMAL PROTECTION SYSTEM ANALYSIS)
IOC 66-3331.10-K- 3 06-07-66 *66-12857 NAS 9-4810 ABLATION OF CORK INSULATION ON APOLLO CUE TO RCS PLUME HEATING (TASK-33A)	TM-66-3324.4 - 107 30-08-66 *66-13441 NAS 9-4810 SM THERMAL COATING DEGRADATION-SUBSCALE TESTS (TASK.ASPO-33A)
IOC 66-3331.11-U- 25 02-09-66 *66-13442 NAS 9-4810 APOLLO WINDOW DEGRADATION-TECHNICAL MEMORANDUM-TASK 33A	TM-66-3324.4 - 113 15-09-66 *66-13440 NAS 9-4810 FUTURE ASTROSYSTEMS TESTS-CORK PANELS TASK 33A (TECHNICAL MEMORANDUM)
IOC 66-3341.1- - 52 28-07-66 *66-11876 NAS 9-4810 ESTIMATES OF PROPELLANT SETTLING TIMES, (SPS)-TASK ASPO-35	TM-66-3331.6 - 11 04-04-66 *66-12842 NAS9-4810 INFRARED EMISSION FROM THE (SESL-MSC) CHAMBER A COLLIMATING MIRRORS TASK ASPO17-4
IOC 66-6510.2- - 73 10-05-66 *66-12846 NAS9-4810 CSM RESCUE OF LEM FOLLOW-ON STUDY,RCS PROPELLANT BUDGET ANALYSIS-TASK ASPO-15A	TM-66-3331.9M- 4 07-04-66 *66-12849 NAS9-4810 SOLAR SIMULATOR BEAM UNIFORMITY CRITERIA APPLICABLE TO THE THERMAL VA CUUM TESTING OF APOLLO
IOC 67-3302.2- - 1 13-02-67 *67-14376 NAS 9-4810 REVIEW OF THE GAEC LTA-3/2S-1 CM DOCKED INTERFACE STRUCTURAL TEST PLANS.TASK ASPO-39A.	TM-66-3331.9 - 9 09-05-66 *66-12848 NAS9-4810 SESL CHAMBER A OVERHEAD SOLAR SIMULATOR FLUX UNIFORMITY SURVEY
IOC 67-3340.4- - 10 14-03-67 *67-14211 NAS9-4810 SOIL EROSION MATERIAL PRESENTED AT THE APCLLC SITE SELECTION BRIEFING -MARCH 8,1967.	TM-66-4016.2 - 8 18-05-66 *66-12847 NAS9-4810 CSM/LEM DOCKED STRUCTURAL EVALUATION PLANS AND TEST PLANS STATUS (TASK-13A)
IOC 67.3302.0-29 25-04-67 *67-14213 NONE TAPE NUMBERS AND MATRIX FORMAT DATA FOR CSM BLOCK 2 DYNAMIC MODEL (ENCLOSURE 2)	TM-67-3302.2- 1 13-02-67 *67-14312 NAS9-4810 REVIEW OF THE GAEC LTA-3/2S-1 CM DOCKED INTERFACE STRUCTURAL TEST PLANS,(TASK ASPO 39A),APOLLO S/C STRUCTURES AND DYNAMICS ANALYSIS
IOC 67.3302.3- 6 19-04-67 *67-14214 NONE AS-258A CONFIGURATION THREE DIMENSIONAL MODES	2101-H002-RU000 31-08-65 *66-12477 NAS9-4810 APOLLO SPACECRAFT SYSTEM ANALYSIS PROGRAM TASK PROGRESS
IOC 67.6520.2-60 15-02-67 *67-14311 NAS9-4810 POTENTIAL CHANGES TO THE TELEMETRY MEASUREMENT LISTS FOR CSM 101,CSM 102,CSM 103,LM 2 AND LM 3	2101-H003-RU000 30-09-65 *66-12478 NAS9-4810 APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM TASK
IOC 67.6520.4-26 01-05-67 *67-14332 NAS9-4810 METHODS OF INTERRUPTING FQ INSTRUMENTATION	2101-H012-R0-000 20-06-66 *67-14227 NAS9-4810 HOW TO IMPROVE THE SM RCS PROPELLANT MARGINS OR THE CASE FOR THE ADEQUACY OF THE SM RCS PROPELLANT TANKS
IOC 67.6520.4-29 02-05-67 *67-14487 NAS9-4810 STATUS OF AS-501 LMR ACTION ITEMS	2124-H003-R0-A01 15-07-66 *66-12479 NAS9-4810 APOLLO MISSION-278 FLIGHT PLAN AND COMPATIBILITY ANALYSIS TASK 15
IOC 67-3340.4- - 13 31-03-67 *67-14212 NAS9-4810 DUST ON COMPARTMENT A DURING A SURVEYOR SOIL EROSION EXPERIMENT.	2124-H003-R0-000 15-07-66 *66-12479 NAS9-4810 APOLLO MISSION-278 FLIGHT PLAN AND COMPATIBILITY ANALYSIS TASK 15
MSC-IN 66-FM-139 VOL 2 17-11-66 *66-13618 NAS9-4810 APOLLO MISSION AS-204 SPACECRAFT DISPERSION ANALYSIS VOLUME 2 OF MSC INTERNAL NOTE 66-FM-139	2124-H004-R0-000 30-07-66 *66-12838 NAS9-4810 PROGRAM FOR THE ANALYSIS OF ELECTRICAL SYSTEM OPERATIONS (TASK ASPO-15)

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

2124-6002-R0-000 NO-NE- *66-11834 NAS 9-4810
APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM-PROGRAM MODIFICATION STUDY
REPORT.TASK ASPO-15A (SUB TASK 2)

2124-6003-R8-000 31-03-66 *66-12162 NAS9-4810
1ST MONTHLY CRITICAL PARAMETERS EVALUATION REPORT ON VELOCITY-TO-BE-G
AINED CAPACITY (U) (TASK ASPO-15A)

2124-6004-R0-000 14-04-66 *66-12161 NAS9-4810
PROPELLANT CONSUMPTION RESULTS FROM SIMULATION STUDIES OF THE BLOCK I
I CSM DIGITAL AUTOPILOT REACTION CONTROL SYSTEM (TASK 15)

2124-6005-R0-000 15-06-66 *66-12487 NAS 9-4810
FINAL REPORT ON STAGING ANALYSES. TASK NO.ASPO 12 (STAGING SUBTASK)

2124-6005-R8-000 31-05-66 *66-12106 NAS9-4810
SECOND CRITICAL PARAMETERS EVALUATION REPORT ON VELOCITY-TO-BE-GAINED
CAPACITY TASK NO ASPO-15A (U)

2131-H002-T8-000 01-03-66 *66-12858 NAS 9-4810
MISSION DATA SPECIFICATION B-(AMDS B),(PRELIMINARY REFERENCE TRAJECTO
RY) AS 504 AND SUBSEQUENT MISSIONS (U)

2131-H004-R8-000 00-04-66 *66-13460 NAS 9-4810
APOLLO MISSION DATA SPECIFICATION D APOLLO SATURN 204A AND 204B (U)
TASK 11A

2131-H005-R8000 07-07-66 *66-12330 NAS 9-4810
APOLLO MISSION DATA SPECIFICATIONS C-APOLLO SATURN 207/208A (U)

2131-H006-R8-000 00-00-66 *66-12843 NAS9-4810
APOLLO MISSION DATA SPECIFICATION C AS 533A (U)

2131-H008-R8-000 00-06-66 *66-12724 NAS 9-4810
APOLLO MISSION DATA SPECIFICATION D APOLLO SATURN 205 (U)

2131-H009-R8-000 05-07-67 *66-13362 NAS 9-4810
APOLLO MISSION DATA SPECIFICATION D APOLLO SATURN 501 (U)

2131-6002-TC000 05-11-65 *66-12139 NAS9-4810
APOLLO MISSION DATA SPECIFICATION C APOLLO-SATURN 206A (U)
(SUPERSEDED BY AMDS D PER PM3/M-161/66)

2131-6004-T8-000 21-01-66 *66-12137 NAS9-4810
APOLLO MISSION DATA SPECIFICATION APOLLO SATURN 502 (PACKAGE C)(U)
(SUPERSEDED BY AMDS D PER PM3/M-197/66)

2131-6005-T8-000 00-00-65 *66-12154 NAS9-4810
MISSION DATA SPECIFICATION AS-503 (PACKAGE B)(U)

2131-6006-R0000 09-02-66 *66-12158 NAS9-4810
APOLLO MISSION A-004-INVESTIGATION OF LITTLE JOE II PRE-FLIGHT ATTITU
DE CONTROL SYSTEM ANOMALIES (TASK ASPO 31)

2132-H001-RU-RC1 01-12-65 *66-11799 NAS9-4810
MISSION REQUIREMENTS FOR APOLLO MISSION 204B TASK-13 (REVISION 1)

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

2132-H002-R8-002 15-08-66 *66-11830 NAS 9-4810
MISSION REQUIREMENTS FOR APOLLO S/C DEVELOPMENT.MISSION AS 503A,(REVI
SION 2) TASK-13 (U)

2132-H003-RU-000 22-10-65 *66-12481 NAS9-4810
MISSION REQUIREMENTS FOR APOLLO SPACECRAFT DEVELOPMENT MISSION AS-207
A TASK 13

2132-H004-RU-002 16-08-66 *66-12135 NAS9-4810
MISSION REQUIREMENTS FOR APOLLO SPACECRAFT DEVELOPMENT MISSION AS-206
A REVISION 2 (TASK ASPO-13)

2132-H004-RU-003 28-10-66 *66-13614 NAS 9-4810
MISSION REQUIREMENTS FOR APOLLO SPACECRAFT DEVELOPMENT MISSION AS-206
REVISION 3, (TASK ASPO-13)

2132-H005-R8-002 22-08-66 *66-12104 NAS 9-4810
MISSION REQUIREMENTS FOR APOLLO S/C DEVELOPMENT,MISSION AS 504-A (U)
REVISION 2 (TASK, ASPO-13)

2132-H007-R8-000 18-02-66 *66-12859 NAS 9-4810
MISSION REQUIREMENTS FOR AS 505 (A) (U) TASK ASPO-13

2132-H008-R8-001 04-08-66 *66-12833 NAS9-4810
MISSION REQUIREMENTS FOR APOLLO S/C DEVELOPMENT MISSION AS-207/208A
(U) (TASK ASPO-13) REVISION 1

2132-H009-R8-000 01-04-66 *66-12850 NAS 9-4810
MISSION REQUIREMENTS FOR APOLLO S/C DEVELOPMENT MISSIONS, AS-206/207
AND AS-207/208B (U)

2132-H010-R0-000 20-03-66 *66-11802 NAS 9-4810
CSM-208 THERMAL VACUUM TEST,TEST REQUIREMENTS ANALYSES REPORT,TASK-13
(U)

2132-6015-R0000 15-02-66 *66-12575 NAS 9-4810
APOLLO SPACECRAFT SYSTEMS PERFORMANCE EVALUATION STUDY.PHASE 1 REPORT
TASK ASPO 13A

2132-6015-R0001 01-05-66 *66-12576 NAS 9-4810
APOLLO SPACECRAFT SYSTEMS PERFORMANCE EVALUATION STUDY. PHASE 2 REPOR
T. TASK ASPO 13A

2134-H001-R0-001 02-06-66 *66-12163 NAS9-4810
APOLLO POSTFLIGHT DATA PROCESSING REQUIREMENTS MISSION AS-202 (TASK16
B)

2140-H001-T0-000 01-05-66 *66-12852 NAS 9-4810
MONTHLY PROGRESS REPORT RADAR PERFORMANCE ASSESSMENT (TASK-34)

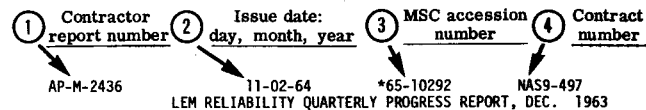
2142-H002-R0-000 15-04-66 *66-11792 NAS9-4810
CSM MECHANIZATION VALIDATION AND ERROR ANALYSIS INTERIM REPORT TASK-1
2

2142-H003-R0-000 07-06-66 *66-12202 NAS9-4810
LEM ATTITUDE CONTROL VALIDATION PRELIMINARY REPORT TASK (12)

2142-H005-R0-000 15-06-66 *66-12483 NAS9-4810
CSM MECHANIZATION VALIDATION AND ERROR ANALYSIS FINAL REPORT TASK-12

CORPORATE AUTHOR INDEX

TYPICAL CITATION



204

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

2142-6003-T0-000 01-04-66 *66-11793 NAS9-4810
 ADDITIONAL BLOCK II CSM ATTITUDE CONTROL MODE BLOCK DIAGRAMS FOR LUNA
 R PERFORMANCE VALIDATION TASK-12

2142-6004-R0-000 21-04-66 *66-11791 NAS9-4810
 INTERIM REPORT ON STAGING ANALYSES TASK-12

2143-H002-RU000 21-01-66 *66-12140 NAS9-4810
 LUNAR SURFACE VISIBILITY STUDIES STATUS AND EVALUATION (TASK MSC/TRW
 ASPO-22)

2143-6001-R0-000 03-06-66 *66-12176 NAS9-4810
 REVIEW OF SOIL EROSION PROBLEMS RELATED TO LEM LUNAR LANDING (TASK AS
 PO 22A)

2191-6004-R0000 24-01-66 *66-11796 NAS9-4810
 DSKY VIBRATION AND STRESS ANALYSIS TASK-5

2191-6006-R0-000 05-04-66 *66-11759 NAS9-4810
 PULSE TORQUE ASSEMBLY THERMAL ANALYSIS TASK 5A

2222-6010-T0-000 24-01-66 *66-11833 NAS 9-4810
 AS-206 G AND N OPERATIONAL REQUIREMENTS

2222-6011-T0-000 15-03-66 *66-12132 NAS9-4810
 A GUIDANCE SCHEME FOR POWERED LUNAR DESCENT WITH CONSTANT THRUST
 (TASK ASPO-20)

2222-6012-T0000 25-03-66 *66-12107 NAS9-4810
 APOLLO MISSION 202 GUIDED ENTRY FOOTPRINT AS A FUNCTION OF AERODYNAMI
 C LIFT-TO-DRAG RATIO (TASK ASPO 20)

2222-6013-T0000 00-03-66 *66-12147 NAS9-4810
 APOLLO GUIDANCE SOFTWARE CHANGE PROCEDURE, TASK (20)

2223-H001-RU-000 09-02-66 *66-12127 NAS9-4810
 AS-201 STABILIZATION AND CONTROL SYSTEM PREFLIGHT TEST PROGRAM EVALUA
 TION FLIGHT TEST ANALYSIS PLAN TASK (26)

2223-H002-R0-000 15-05-66 *66-12182 NAS9-4810
 THERMAL VACUUM SPACECRAFT 008 DATA REDUCTION AND ANALYSIS PLAN (TASK
 ASPO-26)

2223-H003-R0-000 30-06-66 *66-12484 NAS9-4810
 AS-202 GUIDANCE NAVIGATION AND CONTROL SYSTEM FLIGHT TEST ANALYSIS PL
 AN TASK 26

2223-6001-R0000 00-12-65 *66-12116 NAS9-4810
 APOLLO GN AND C GROUND TEST PROGRAM SUMMARY

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

2223-6002-T0000 10-03-66 *66-12384 NAS 9-4810
 AN EVALUATION OF THE APOLLO GN AND C GROUND TEST PROGRAM

2224-H001-RU-000 09-02-66 *66-12124 NAS9-4810
 AS-201 STABILIZATION AND CONTROL SYSTEM PREFLIGHT TEST PROGRAM EVALUA
 TION AND FLIGHT TEST ANALYSIS PLAN (TASK ASPO 26)

2224-H001-R0-000 14-01-66 *66-12122 NAS9-4810
 PRELIMINARY ERROR MODELS OF APOLLO 16 PIPA AND 25 IRIG (TASK ASPO 27)

2224-6003-T0-000 21-01-66 *66-12123 NAS9-4810
 REPORT ON THE JANUARY 12, 1966 MIT/MSO TECHNICAL INTERCHANGE MEETING O
 N THE LEM DIGITAL AUTOPILOT (TASK ASPO 27)

2224-6006-T0-000 25-03-66 *66-12120 NAS9-4810
 PRELIMINARY RELEASE OF THE CSM DIGITAL AUTOPILOT THRUST VECTOR CONTROL
 SYSTEM ANALYSIS RESULTS (TASK ASPO 27)

2224-6007-R8000 17-05-66 *66-12125 NAS9-4810
 DEGRADATION LIMITS FOR THE APOLLO GUIDANCE SYSTEM FOR AS MISSION 202
 (TASK ASPO-27) (U)

2224-6008-R0000 02-06-66 *66-12203 NAS9-4810
 LEM LANDING RADAR OPERATIONAL PERFORMANCE (TASK 27)

2224-6009-T0-000 21-07-66 *66-12837 NAS9-4810
 ANALYSIS OF THE APOLLO BLOCK II CSM THRUST VECTOR CONTROL SYSTEM

2224-6010-R8-000 15-06-66 *66-12789 NAS9-4810
 BLOCK II CSM/LEM INERTIAL SUBSYSTEMS ERROR MODEL GENERATION (TASK 27)
 (U)

2224-6011-R0-001 22-08-66 *66-13305 NAS9-4810
 AUTOMATIC LUNAR LANDING GUIDANCE PERFORMANCE ANALYSIS STUDY TASK 27

2231-H001-R0-000 20-07-66 *66-12633 NAS9-4810
 APOLLO COMMUNICATIONS SYSTEM ANALYSIS (TASK 98)

2231-6006-T0-000 00-01-66 *66-12126 NAS9-4810
 LEM AND CSM USB SYSTEM RF TRACKING STUDY TASK (18)

2231-6007-T0-000 01-02-66 *66-11795 NAS9-4810
 MONTHLY PROGRESS REPORT UNIFIED S-BAND COMMUNICATIONS AND RANGING PER
 FORMANCE STUDY TASK-9A

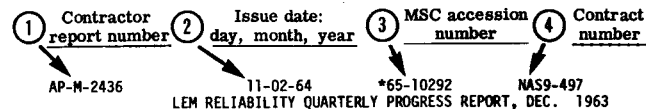
2231-6011-T0-000 01-05-66 *66-11794 NAS9-4810
 MONTHLY PROGRESS REPORT UNIFIED S-BAND COMMUNICATION AND RANGING PER
 FORMANCE STUDY TASK 9A

1400041
100041
200041
300041
400041
500041
600041
700041
800041
900041

TRW SYSTEMS/HOUSTON OPERATIONS- Continued	TRW SYSTEMS/HOUSTON OPERATIONS- Continued
2231-6012-T0-000 01-06-66 *66-12150 NAS9-4810 UNIFIED S-BAND COMMUNICATION AND RANGING PERFORMANCE STUDY TASK (9A)	2261-6026-R0000 27-06-66 *66-12533 NAS 9-4810 PERFORMANCE ANALYSIS OF THE SPS ENGINE FOR AEDC TEST N THROUGH CC(U) TASK 19-1
2240-H001-T0-000 01-07-66 *66-12778 NAS9-4810 QUARTERLY PROGRESS REPORT, RADAR PERFORMANCE ASSESSMENT, SPACECRAFT SYS TEMS ANALYSIS PROGRAM, TASK 34A, PERIOD 29 MAR TO 30 JUNE 1966	2261-6027-R0000 30-06-66 *66-12486 NAS9-4810 GENERAL STATISTICAL SUMMARY PROGRAM TASK 19-1
2240-H002-R0-000 12-07-66 *66-12782 NAS9-4810 RENDEZVOUS RADAR BORESIGHT TEST PLAN TASK (34A)	3002.1-164 20-06-66 *66-12211 NAS9-4810 INVESTIGATION OF OPERATIONAL TARGETING FOR LUNAR MISSIONS (TASK A-79)
2242-6006-R0000 15-04-66 *66-12072 NAS 9-4810 LEM LANDING RADAR ENGINE PLUME EFFECTS STUDY (ASPO TASK 28) FINAL REPOR T	2251-H004-R0-000 31-07-66 *66-12482 NAS9-4810 SERVICE MODULE-SPACECRAFT LM ADAPTER INTERFACE STRENGTH CAPABILITY BL OCK 1 TASK 39
2243-H002-T0-001 07-03-66 *66-12159 NAS9-4810 CSM-011-ACCURACY ANALYSIS OF APOLLO OPERATIONAL INSTRUMENTATION (ASPO TASK 29)	2251-6002-R0000 14-03-66 *66-11901 NAS 9-4810 REVIEW OF TEST PLAN FOR CHAMBER A SHAKEDOWN, (TASK-13)
2243-H002-T0000 07-02-66 *66-12130 NAS9-4810 CSM-009-ACCURACY ANALYSIS OF APOLLO OPERATIONAL INSTRUMENTATION (ASPO TASK 29)	2251-6015-T0000 15-12-65 *66-11757 NAS9-4810 DETERMINATION OF THE RATIOS OF THE LOCAL REYNOLDS NUMBER TO THE FREE STREAM REYNOLDS NUMBER FOR APOLLO COMMAND MODULE TASK-17(5)
2243-H003-R0-000 27-05-66 *66-12177 NAS9-4810 ACCURACY ANALYSIS OF THE APOLLO OPERATIONAL INSTRUMENTATION (TASK-29)	2251-6019-R0000 18-02-66 *66-12108 NAS9-4810 FINAL STRUCTURAL ANALYSIS OF THE LAUNCH ESCAPE TOWER LEG ATTACHMENT TASK-17
2251-H002-R0-000 11-02-66 *66-12115 NAS9-4810 REVIEW OF VEHICLE PLAN FOR SPACECRAFT 008-SECTION 1 TASK-17 (2)	2251-6020-P0000 18-02-66 *66-12109 NAS9-4810 COMMAND MODULE-SERVICE MODULE INTERFACE STRENGTH CAPABILITY BLOCK 1 T ASK-17 (1)
2251-6040-R0000 31-08-66 *66-13466 NAS 9-4810 COMMAND MODULE-SERVICE MODULE INTERFACE STRENGTH CAPABILITY, BLOCK II TASK 39	2251-6021-T0000 01-03-66 *66-12110 NAS9-4810 INTERIM REPORT STRUCTURAL DYNAMICS CHARACTERISTICS DOCUMENT (TASK ASP 0-17)
2261-6007-TU-003 15-01-66 *66-12856 NAS 9-4810 PROPULSION PERFORMANCE EVALUATION MALFUNCTION CRITERIA AND FLIGHT DAT A REQUIREMENTS APPENDIX B-SPACECRAFT 011 TASK 19	2251-6023-R0000 17-03-66 *66-12111 NAS9-4810 FINAL STRUCTURAL BREAK-UP ANALYSIS OF SM AND SLA FOLLOWING A LAUNCH E SCAPE SYSTEM ABORT TASK-17 (1)
2261-6012-T0-000 27-01-66 *66-12170 NAS9-4810 PROPULSION TRAJECTORY SIMULATION PROGRAM	2251-6024-R0000 18-03-66 *66-12112 NAS9-4810 REVIEW OF VEHICLE PLAN FOR S/C 008-SECTION II GROUND OPERATIONS REQUI REMENTS PLAN TASK-17 (2)
2261-6014-T8000 25-02-66 *66-12172 NAS9-4810 PERFORMANCE ANALYSIS AND INITIAL SPS ENGINE CHARACTERIZATION FOR TEST SERIES L AND M (TASK 19-1) (U)	2251-6025-T0000 15-04-66 *66-12224 NAS 9-4810 SA201, POST FLIGHT THERMAL RESPONSE PREDICTIONS FOR FIVE SELECTED BOO DY POINTS ON AFT HEAT SHIELD OF APOLLO CM, TASK ASPD-17-(5)
2261-6022-T0000 30-03-66 *66-12568 NAS 9-4810 A DATA USERS GUIDE TO NUMERICAL SMOOTHING AND DIFFERENTIATION	2251-6026-T0000 21-04-66 *66-12222 NAS9-4810 SA 201, FLIGHT DATA, THERMAL RESPONSE INSTRUMENTATION AFT HEAT SHIELD OF APOLLO CM (TASK -17-(5))
2261-6023-T8-000 22-04-66 *66-12171 NAS9-4810 AS-201 S/C 009 PROPULSION PERFORMANCE EVALUATION (U) (TASK 19)	2251-6027-R0000 03-05-66 *66-12113 NAS9-4810 REVIEW OF APOLLO DCKING TEST DEVICE TEST PROCEDURE TASK-17 (2)
2261-6024-T0-000 19-05-66 *66-12850 NAS9-4810 ADDITIONAL INSTRUMENTATION REQUIREMENTS FOR THE APOLLO SERVICE PROPUL SION SYSTEM (TASK-19)	2251-6028-R0000 16-05-66 *66-12165 NAS9-4810 FINAL ANALYSIS OF THE SERVICE MODULE RADIAL BEAM FAILURE DURING ACOUS TIC TESTING (TASK ASPD 17-1)
2261-6025-R0-001 06-07-66 *66-10154 NAS9-4810 APOLLO PERFORMANCE ANALYSIS PROGRAM (TASK 19-1)	2251-6029-R0000 16-05-66 *66-12168 NAS 9-4810 FINAL ANALYSIS OF THE COMMAND MODULE-LUNAR EXCURSION MODULE INTERFACE LOAD DISTRIBUTION-(TASK ASPD-17-1)

CORPORATE AUTHOR INDEX

TYPICAL CITATION



TRW SYSTEMS/HOUSTON OPERATIONS- Continued

2251-6030-T0000 26-04-66 *66-12223 NAS9-4810
SA 201, FLIGHT TEST DATA/POST FLIGHT THERMAL RESPONSE PREDICTIONS, AFT
HEAT SHIELD OF APOLLO CM TASK ASPD-17(5)

2251-6031-R0000 01-05-66 *66-12114 NAS9-4810
FINAL REPORT GENERALIZED FORCES FOR APOLLO SPACECRAFT ON SATURN V AND
SATURN IB TASK-(17-7)

2251-6032-R0000 15-05-66 *66-12167 NAS9-4810
ANALYTICAL TEST SOLUTION FOR THE STAB II CHARRING ABLATOR (TASK 17-5)

2251-6034-T0000 15-05-66 *66-12166 NAS9-4810
SA 201, FLIGHT DATA-THERMAL RESPONSE INSTRUMENTATION, AFT HEAT SHIELD OF
APOLLO CM TASK ASPD-17(5)

2251-6035-T0000 01-07-66 *66-12797 NAS9-4810
STRENGTH CAPABILITY OF THE BLOCK I LAUNCH ESCAPE SYSTEM/CM INTERFACE
(TASK 39)

2251-6036-R0000 07-06-66 *66-12485 NAS9-4810
GUIDELINES FOR THE ESTABLISHMENT OF TEST RULES AND CRITERIA FOR THERM
AL/VACUUM TEST PROGRAMS TASK-17

2251-6037-T0000 02-06-66 *66-12444 NAS9-4810
MISSION SA201-COMPARISON FLIGHT TEST DATA-REVISED POSTFLIGHT THERMAL
RESPONSE PREDICTIONS-TEN SENSOR POINTS-AFT HEAT SHIELD

2251-6038-R0000 30-06-66 *66-12798 NAS9-4810
TRW SESL CHAMBER A THERMAL ENVIRONMENT/OCB S/C COMPUTER PROGRAM TASK
17-(4)

2251-6039-R0000 15-07-66 *66-12799 NAS9-4810
DESCRIPTION OF MODIFICATIONS MADE IN THE MSC STAB II CHARRING ABLATIO
N PROGRAM TASK ASPD-17-(5)

3002.1-177 06-06-66 *66-13319 NAS9-4810
GICDV PROGRAM DESCRIPTION (TASK A-77)

3150-6020-R0-000 07-01-66 *66-11779 NAS9-4810
PREDICTION OF ORBITAL DECAY RATES DUE TO ATMOSPHERIC DRAG

3300-H014-RU000 01-09-65 *66-12156 NAS9-4810
AS-501 PRELIMINARY ALTERNATE MISSION AND ABORT PLAN (TASK MSC/TRW A-2
0)

3300-H015-R0000 16-09-65 *66-11784 NAS9-4810
APOLLO MISSION AS-207A PRELIMINARY MISSION PROFILE (U) VOL I PROFILE
DESCRIPTION TASK A-45

3345.6- 2 15-08-66 *66-13302 NAS9-4810
MONTHLY APOLLO GFE STATUS REPORT (TASK 15A)

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

3413.2- 15 16-05-66 *66-13300 NAS9-4810
OPTIMAL TRAJECTORIES

3420.5- 3 20-02-66 *66-13282 NAS9-4810
PROGRAMMED GUIDANCE EQUATIONS FOR AS-202

3420.5- 5 28-03-66 *66-12169 NAS9-4810
GUIDANCE PROGRAM SYMBOLIC LISTING INFORMATION FOR AS-202 TASK (A-90)

3640-6006-TC-R02 26-08-65 *66-12135 NAS9-4810
APOLLO MISSION DATA SPECIFICATION APOLLO SATURN 501 (PACKAGE C) (U)

3640-6007-TC001 16-11-65 *66-12136 NAS9-4810
APOLLO MISSION DATA SPECIFICATION APOLLO-SATURN 206B/207A/207B (PACKA
GE B) (U)

3640-6009-TC-001 00-00-00 *66-12134 NAS 9-4810
MISSION DATA SPECIFICATION, AS-503, (PACKAGE A,) (U) (TASK ASPD-11)

3640-6011-TU-001 03-05-66 *66-12121 NAS9-4810
MISSION REQUIREMENTS FOR APOLLO SPACECRAFT DEVELOPMENT AS 501/502 MIS
SION REV 1 (TASK ASPD-13)

3640-6012-TU-000 30-08-65 *66-12487 NAS9-4810
MISSION REQUIREMENTS FOR APOLLO SPACECRAFT DEVELOPMENT MISSION 204A/2
05 TASK ASPD-13

3801-H005-T0-00 15-02-66 *67-13958 NAS9-4810
APOLLO MISSION TRAJECTORY CONTROL PROGRAM, BIMONTHLY PROGRESS REPORT

3801-6001-TU000 21-08-65 *67-13961 NAS9-4810
MISSION TRAJECTORY CONTROL PROGRAM PROJECT APOLLO (PHASE 2), BIMONTHLY
PROGRESS REPORT

3801-6002-RU000 30-09-65 *67-13960 NAS9-4810
APOLLO MISSION TRAJECTORY CONTROL PROGRAM, BIMONTHLY PROGRESS REPORT

3812-H004-RU-000 01-12-65 *66-12144 NAS9-4810
SUMMARY TECHNICAL REPORT EVALUATION OF GC/NO-GO DISPLAY FOR EARTH ORB
IT INSERTION (TASK A-30)

3812-H005-R0-000 15-03-66 *66-12149 NAS9-4810
MIDCOURSE DELTA V PROGRAM (TASK A-14)

3812-HC06-RC-000 30-03-66 *66-12242 NAS9-4810
FINAL REPORT- INVESTIGATION OF LEM TRAJECTORY AND ATTITUDE CONSTRAINTS
DUE TO S-BAND STEERABLE ANTENNA LIMITATIONS (TASK A-85)

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

3812-H0C8-R8-000 18-05-66 *66-12200 NAS9-4810
MIDCOURSE MANEUVER ANALYSIS FOR THE APOLLO LUNAR MISSION(U) TASK (A-14)

3812-H0C9-RC-000 31-05-66 *66-12149 NAS9-4810
PROGRAM USERS GUIDE FOR THE MIDCOURSE DELTA V PROGRAM (TASK A-14)

3812-6002-RC-000 21-02-66 *66-12207 NAS9-4810
OPERATING INSTRUCTIONS FOR TAPP IV, TAPP III, LMCP, AND PROC (TASK A-71)

3812-6003-RC-000 21-02-66 *66-11775 NAS9-4810
OPERATING INSTRUCTIONS FOR INTEGRATING MONTE CARLO PROGRAM TASK-A71

3812-6004-RC-000 07-03-66 *66-11770 NAS9-4810
STUDY OF THE VELOCITY PENALTIES ASSOCIATED WITH THE LEM CONCENTRIC ASCENT PROFILE TASK-A71

3812-6005-RC-000 27-06-66 *66-12840 NAS9-4810
RESULTS OF MISSION AS-503 TRAJECTORY PROGRAM VERIFICATION (TASK-A84)

3813-H001-RC-000 08-07-66 *66-12488 NAS9-4810
OPERATING INSTRUCTIONS FOR THE STOCHASTIC SIMULATION AND ANALYSIS PROGRAM TASK A-100

3816-H002-RU000 01-02-66 *66-12201 NAS9-4810
TECHNICAL APPROACH FOR APOLLO DISPERSION ANALYSIS (TASK A-54)

3816-6001-KU000 02-08-65 *66-12204 NAS9-4810
LUNAR LANDING MISSION ERROR/DISPERSION ANALYSIS (TASK MSC/TRW A-54)

3816-6007-RC-000 20-12-65 *66-12138 NAS9-4810
PERFORMANCE EVALUATION FOR OFF-NOMINAL APOLLO LUNAR PARKING ORBITS

3816-6008-RC-000 15-01-66 *66-12205 NAS9-4810
OFF-NOMINAL PERFORMANCE AND TARGETING ANALYSIS FOR APOLLO LUNAR OPERATIONS (TASK MSC/TRW A-53)

3816-6009-RC-000 11-02-66 *66-11780 NAS9-4810
PAYLOAD ADVANTAGES WITH EARTH ELLIPTICAL PARKING ORBITS FOR THE APOLLO MISSION TASK-A68

3816-6011-RC-000 09-05-66 *66-12179 NAS9-4810
PARAMETRIC PERFORMANCE SCAN OF LUNAR SURFACE ACCESSIBILITY FOR JANUARY 1969 (TASK A-46)

3816-6012-RC-000 30-05-66 *66-12216 NAS9-4810
PARAMETRIC STUDY TO DEFINE THE APOLLO ENTRY CORRIDOR (TASK A-66)

3822-H002-RU000 02-12-65 *66-12255 NAS9-4810
GENERAL APOLLO LAUNCH PHASE TRAJECTORY STUDY (U) DISCRETE EVENTS SUMMARIES, VOL. II (TASK A-22)

3822-H003-RU000 07-01-66 *66-12213 NAS9-4810
INTERIM REPORT-APOLLO REAL TIME DISPLAY CANDIDATES FOR EARTH RETURN ORBITS (TASK A-60)

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

3822-H004-RU-000 28-01-66 *66-12194 NAS9-4810
ABORT PROGRAM EARTH PHASE TEST PLAN RESULTS (TASK A-60)

3822-H005-RC-000 07-01-66 *66-12193 NAS9-4810
INTERIM REPORT-APOLLO LUNAR LANDING MISSIONS OPERATIONAL ABORT ANALYSIS (TASK A-60)

3822-H006-RU-000 27-04-66 *66-12196 NAS9-4810
ABORT PROGRAM MOON PHASE TEST PLAN RESULTS (TASK A-60.1)

3822-H007-RC-000 15-07-66 *66-12489 NAS9-4810
APOLLO LUNAR LANDING MISSIONS OPERATIONAL ABORT DISPLAYS AND PROCEDURES VOLUME I EARTH PHASE REQUIREMENTS TASK A60.3

3822-6001-RU000 20-08-65 *66-11792 NAS9-4810
ABORT FROM NON-FREE RETURN LUNAR TRAJECTORIES TASK-A29

3822-6002-RU000 31-08-65 *66-12490 NAS9-4810
EVALUATIONS OF MANUAL POWERED MANEUVERS FOR APOLLO COMMAND AND SERVICE MODULE TASK A-26

3822-6003-RU000 09-09-65 *66-12491 NAS9-4810
ABORT ANALYSIS OF PRIMARY POWERED FLIGHT PHASE OF MANNED APOLLO MISSION TASK A-5 VOL. I-DATA DISPLAY

3822-6004-RU000 09-09-65 *66-12451 NAS9-4810
ABORT ANALYSIS OF PRIMARY POWERED FLIGHT PHASES OF MANNED APOLLO MISSIONS. TASK A-5. VOLUME 2-TECHNICAL APPROACH.

3822-6006-RC-000 10-12-65 *66-12195 NAS9-4810
FIRST INTERIM STATUS REPORT FOR LUNAR LANDING MISSIONS ABORT ANALYSES (TASK A60)

3822-6009-RC-000 03-05-66 *66-12197 NAS9-4810
SECOND INTERIM STATUS REPORT FOR LUNAR LANDING MISSIONS ABORT ANALYSES (TASK A-60.2)

3822-6010-RC-000 02-05-66 *66-12198 NAS9-4810
INTERIM REPORT APOLLO LUNAR LANDING ONBOARD MANUAL ABORT ANALYSIS (TASK A-60.5)

3828-6001-RC-000 15-01-66 *66-11783 NAS9-4810
EVALUATION OF POSSIBLE FLIGHT PLAN FOR LUNAR LANDING MISSION TASK-A32

3828-6003-RC-000 15-07-66 *66-12734 NAS9-4810
EVALUATION OF ALTERNATE FLIGHT PLANS FOR THE LUNAR LANDING MISSION TASK A-32

3828-6006-RC-000 08-03-66 *66-12199 NAS9-4810
USERS MANUAL FOR THE HIGH ELLIPSE ANALYTIC LUNAR COMPUTER PROGRAM (THE ALP) TASK (A-32)

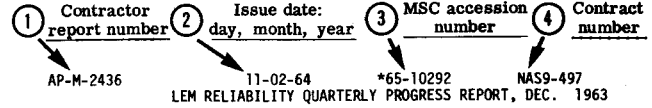
3832-H003-TU000 19-12-66 *66-13130 NAS9-4810
APOLLO TRAJECTORY DESIGN PROGRAM-USERS MANUAL

3832-H004-RC-000 06-04-66 *66-12210 NAS9-4810
EMPIRICAL SIMULATION OF THE TRANSLUNAR INJECTION BURN (TASK A-77)

000000044

CORPORATE AUTHOR INDEX

TYPICAL CITATION



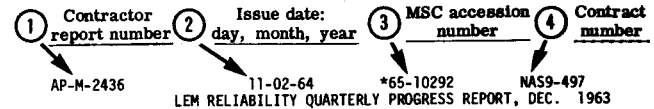
TRW SYSTEMS/HOUSTON OPERATIONS- Continued	TRW SYSTEMS/HOUSTON OPERATIONS- Continued
3832-H005-R0-000 24-05-66 *66-12217 NAS9-4810 MODIFICATIONS TO THE MSC GENERALIZED FORWARD ITERATOR (TASK A-63)	3838-H005-RU-000 06-05-66 *66-12157 NAS9-4810 COMPARISON STUDY TO VERIFY THE FREE-FLIGHT PORTION OF THE APOLLO REFERENCE MISSION PROGRAM (TASK MSC/TRW A-11)
3832-6002-RU000 15-08-65 *66-12160 NAS9-4810 CALIBRATION OF ANALYTIC LUNAR PROGRAMS (TASK A-6)	3838-6004-RC000 19-11-65 *66-12173 NAS9-4810 MISSION AS-206 ATTITUDE DETERMINATION (U) (TASK A-48)
3832-6005-RU000 20-09-65 *66-12493 NAS9-4810 APOLLO DIAGNOSTIC LOGIC STUDY TASK A-41	3838-6004-R0-001 13-01-66 *66-12183 NAS9-4810 ADDENDUM-STUDY OF MISSION AS-206 ATTITUDE DETERMINATION ACCURACY USING MSFN TRACKING DATA (TASK A-48)
3832-6006-RU000 20-09-65 *66-12495 NAS9-4810 APOLLO DIAGNOSTIC LOGIC STUDY TASK A-41 VOLUME II (PART 2)	3838-6008-RC000 15-11-65 *66-12174 NAS9-4810 CHECKOUT AND VERIFICATION OF PROGRAM A-48A (U) (TASK A-48)
3832-6006-RU000 20-09-65 *66-12494 NAS9-4810 APOLLO DIAGNOSTIC LOGIC STUDY TASK A-41 VOLUME II (PART 1)	3838-6011-R0-000 03-02-66 *66-12180 NAS9-4810 COMPUTER PROGRAM FOR APOLLO C-BAND DATA PROCESSOR (TASK A-48)
3832-6008-RU000 20-10-65 *67-13968 NAS9-4810 NUMERICAL VERIFICATION OF SOLUTION OF EULER-LAGRANGE EQUATIONS DURING COAST-TASK MSC/TRW A-39	3838-6012-R0-000 15-02-66 *66-12184 NAS9-4810 USERS MANUAL FOR APOLLO C-BAND DATA PROCESSOR (TASK A-48)
3832-6009-RU000 29-10-65 *67-13890 NAS9-4810 PROGRAM GUIDE FOR THE ABORT PROGRAM (PRELIMINARY VERSION)-(TASK MSC/TRW A-281).	3838-6014-R0-000 06-06-66 *66-12181 NAS9-4810 PROGRAM FOR PROPAGATING INITIAL ERROR COVARIANCE MATRICES THROUGH POWERED FLIGHT MANEUVERS (REVISION) (TASK A-48)
3832-6010-R0-000 24-01-66 *66-12143 NAS9-4810 CSM RESCUE OF A DEAD LEM UTILIZING COELLIPTIC PHASING ORBIT (TASK A-27)	3838-6015-R0-000 25-05-66 *66-12185 NAS9-4810 MATHEMATICAL MODEL OF NONDESTRUCT DOPPLER MEASUREMENTS (TASK A-48)
3832-6012-R0-000 27-04-66 *66-12221 NAS9-4810 A SOLUTION OF THE VARIATIONAL AND ADJOINT EQUATIONS DURING COAST PHASES VIA UNIVERSAL VARIABLES (TASK A-80)	3842-H002-RU000 22-12-66 *66-12187 NAS9-4810 LUNAR SATELLITE ANALYTIC EPHEMERIS GENERATOR (LSAEG)
3832-6013-R0-000 10-07-66 *66-12515 NAS 9-4810 PERFORMANCE EVALUATION OF OFF-NOMINAL CIRCULAR LUNAR PARKING ORBITS - INTERIM REPORT TASK A-81.1	3842-H003-R0-000 15-06-66 *66-12188 NAS9-4810 GENERALIZED LUNAR SATELLITE ANALYTIC EPHEMERIS GENERATOR (GLSAEG) (TASK A-49)
3832-6014-R0-000 28-06-66 *66-12516 NAS 9-4810 PERFORMANCE EVALUATION PROGRAM USERS MANUAL TASK A-81.2	3842-H004-R0-000 15-06-66 *66-12189 NAS9-4810 GENERALIZED LUNAR SATELLITE ANALYTIC EPHEMERIS GENERATOR (GLSAEG) COMPUTER PROGRAM DESCRIPTION (TASK A-49)
3838-H002-RU000 03-12-65 *66-12141 NAS9-4810 EVALUATION OF ARMP PERTURBATION CALCULATION AND SELENOGRAPHIC VELOCITY TRANSFORMATION (TASK A-11)	3842-6002-R0-000 18-03-66 *66-12215 NAS9-4810 TECHNIQUES FOR OBTAINING EARTH ORBIT DEORBIT MANEUVER INFORMATION (TASK A-67)
3838-H003-RU000 15-12-65 *66-12142 NAS9-4810 APOLLO REFERENCE MISSION PROGRAM ITERATIVE GUIDANCE SCHEME (TASK A-11)	3852-6001-RC-000 30-11-65 *66-12153 NAS9-4810 GROUND MONITORING PROGRAM FOR LEM ASCENT PHASE TASK (A-33)
3838-H004-R0-000 29-04-66 *66-12191 NAS9-4810 FINAL REPORT-LEM LUNAR LAUNCH PLANNING DISPLAY PROCESSOR LOGIC (REVISION 1) (TASK A-51)	3852-6002-R0-000 27-05-66 *66-12178 NAS9-4810 FINAL REPORT ON GROUND MONITORING OF LEM ASCENT PHASE (TASK A-33)

2305100645

TRW SYSTEMS/HOUSTON OPERATIONS- Continued	TRW SYSTEMS/HOUSTON OPERATIONS- Continued
3858-6002-RU000 28-09-65 *67-13965 NAS9-481C INTEGRATING MONTE CARLO PROGRAM FOR LEM ASCENT TO RENDEZVOUS (TASK MSC/TRW A-2)	3902-H016-RC-000 10-06-66 *66-12219 NAS9-4810 APOLLO MISSION AS-202 REENTRY LIMIT LINE EVALUATION (TASK A-92)
3858-6005-RC-000 07-01-66 *66-12131 NAS9-4810 E GUIDANCE EQUATIONS FOR LEM ASCENT (TASK A-2)	3902-H017-RC-000 15-06-66 *66-12209 NAS 9-4810 APOLLO MISSION AS-207/208B OR AS-206/207, PRELIMINARY MISSION PROFILE TASK (A-75)
385E-6006-RC-000 07-01-66 *66-12128 NAS9-4810 MONTE CARLO SIMULATION RESULTS FOR LEM ASCENT PHASE TASK (A-2)	3902-H018-RO-000 01-07-66 *66-12518 NAS 9-4810 APOLLO MISSION AS-503D PRELIMINARY MISSION PROFILE TASK A-75
3869-6003-RC000 28-08-65 *66-12133 NAS9-4810 INTERIM REPORT ON SEPARATION AND RECONTACT ANALYSIS (U)	3908-6001-RC000 01-09-65 *66-12129 NAS9-4810 APOLLO RANGE SAFETY SERVICE MODULE AND LEM ADAPTER BREAKUP, MISSION SA 202 (U) TASK (A-4)
3869-6005-RO-000 10-06-66 *66-12517 NAS 9-4810 STATUS REPORT OF APOLLO SEPARATION AND RECONTACT ANALYSIS TASK A-3	3908-6002-RC000 01-09-65 *66-12155 NAS9-4810 APOLLO MISSION AS-202 FAILURE MODE ANALYSIS (U) TASK (A-4)
3888-H002-RC-000 15-07-66 *66-12836 NAS9-4810 INDEPENDENT FLIGHT SOFTWARE TEST PLAN FOR THE AS-204 MISSION AGC PROGRAM	3908-6005-RCC00 26-10-65 *66-12154 NAS9-4810 DESCRIPTION OF PRELIMINARY RANGE SAFETY PACKAGE FOR MISSION AS-202 (U) TASK (A-4)
3888-6072-RC-000 13-05-66 *66-12218 NAS9-4810 RECOMMENDED AGC SOFTWARE VALIDATION SIMULATION INPUT/OUTPUT CAPABILITIES AND USER SYSTEM (TASK A-97)	3908-6007-RC-000 31-01-66 *66-12146 NAS9-4810 APOLLO RANGE SAFETY MISSION AS-202, SERVICE MODULE REENTRY BREAKUP, TASK (A-4)
3902-H002-RC000 01-11-65 *66-12278 NAS 9-4810 AS-501 SPACECRAFT REFERENCE TRAJECTORY (U) (TASK A-23)	3908-6011-R8-000 01-06-66 *66-12534 NAS 9-4810 EFFECT OF LAUNCH VEHICLE DESTRUCT ACTION ON SM LEM ADAPTER MISSION AS-204 (U)
3902-H006-RC-000 24-01-66 *66-11785 NAS9-4810 APOLLO MISSION AS-207A PRELIMINARY SPACECRAFT REFERENCE TRAJECTORY (U) VOL I TRAJECTORY DESCRIPTION TASK A-45	3908-6014-T8-000 29-07-66 *66-12839 NAS9-4810 APOLLO MISSION AS-202 RANGE SAFETY HAZARD STUDY (U) (TRW/FLORIDA GP)
3902-H007-RC-000 28-01-66 *66-11786 NAS9-4810 APOLLO MISSION AS-207A PRELIMINARY SPACECRAFT REFERENCE TRAJECTORY (U) VOL II BOOK I TRAJECTORY LISTING AND PRINTOUT KEY TASK A-45	3909-6001-RC000 15-10-65 *66-12152 NAS9-4810 APOLLO SPACECRAFT PROPULSION MODELS FOR GE MASS PROGRAM (U) TASK (A-4 (U))
3902-H008-RG-000 28-01-66 *66-12130 NAS9-4810 PRELIMINARY SPACECRAFT REFERENCE TRAJECTORY APOLLO MISSION AS-207A (U) VOL II BOOK II (TASK A-45)	3909-6004-RC-000 13-12-65 *66-12151 NAS9-4810 SIMULATION OF PROPELLANT UTILIZATION SYSTEM EFFECT ON SERVICE PROPULSION SYSTEM ENGINE (TASK A-40)
3902-H009-RC-000 28-01-66 *66-12131 NAS9-4810 PRELIMINARY SPACECRAFT REFERENCE TRAJECTORY APOLLO MISSION AS-207A (U) VOL II BOOK III TASK A-45	3910-6002-RO-000 30-03-66 *66-12192 NAS 9-4810 AS-206A PRELIMINARY DISPERSION ANALYSIS (TASK A-57)
3902-H010-RC-000 28-01-66 *66-11789 NAS9-4810 APOLLO MISSION AS-207A PRELIMINARY SPACECRAFT REFERENCE TRAJECTORY (U) VOL II BOOK IV TRAJECTORY LISTING AND PRINTOUT KEY TASK A-45	3912-6002-RC-000 28-03-66 *66-12190 NAS9-4810 AS-201 TRAJECTORY RECONSTRUCTION (TASK A-56)
3902-H012-RO-000 28-02-66 *66-12251 NAS 9-4810 APOLLO MISSION AS-206A SPACECRAFT REFERENCE TRAJECTORY (U) (TASK A-21)-VOL.I AND III	3931-H001-RO-000 15-03-66 *66-12220 NAS9-4810 APOLLO RE-ENTRY STUDY PLANNING REPORT (TASK A-88)
3902-H013-R8-000 11-04-66 *66-12299 NAS 9-4810 MISSION AS-206A, SPACECRAFT REFERENCE TRAJECTORY (U) VOL. II, TRAJECTORY LISTING AND PRINTOUT KEY (TASK A-21)	3931-6001-RU000 29-10-65 *66-13217 NAS 9-4810 EVALUATION OF A MINIMUM ORBITAL ALTITUDE FOR APOLLO SPACECRAFT (TASK MSC-TRW A-62)
3902-H015-RC-000 30-04-66 *66-11790 NAS9-4810 APOLLO MISSION AS-207/208A PRELIMINARY SPACECRAFT REFERENCE TRAJECTORY TASK A-45	3931-6003-RC-000 01-03-66 *66-12208 NAS9-4810 PHASE I REPORT ON AS-204 ENTRY MONITORING AND CONTROL PROCEDURES (TASK A-74)

CORPORATE AUTHOR INDEX

TYPICAL CITATION



TRW SYSTEMS/HOUSTON OPERATIONS- Continued

3931-6004-R0-00 04-03-66 *66-12206 NAS9-4810
 EVALUATION OF A MINIMUM ORBITAL ALTITUDE FOR APOLLO SPACECRAFT-AMEND
 MENT 1 (TASK A-62)

3950-H001-T0-00 00-00-00 *66-12212 NAS9-4810
 MISSION PLANNING AND ANALYSIS DIVISION DEVELOPMENT PLAN FOR THE APOLL
 O APPLICATIONS PROGRAM (TASK A-78)

9842-6001-R0-00 28-01-66 *66-12186 NAS9-4810
 USER'S MANUAL FOR LUNAR SATELLITE ANALYTIC EPHEMERIS GENERATOR(LSAEG)
 COMPUTER PROGRAM (TASK A-49)

01827-6075-T000 10-05-67 *67-15500 GAEC P.O. 2-18843-C
 LM DESCENT ENGINE PROGRESS AND STATUS REPORTS MONTHLY PROGRESS REPORT

05952-H001-R000 01-08-66 *66-12972 NAS 9-4810
 APOLLO SATURN MISSION 204A IMPLEMENTATION REQUIREMENTS OF SPACECRAFT
 MISSION OBJECTIVES

05952-H003-R0-00 10-08-66 *67-16000 NAS9-4810
 LM ATTITUDE CONTROL VALIDATION FINAL REPORT,TASK ASPD-12

05952-H008-T0-00 15-08-66 *67-15996 NAS9-4810
 APOLLO APPLICATIONS MISSION TRAJECTORY CONTROL PROGRAM,BIMONTHLY
 PROGRESS REPORT,PERIOD/JUNE 1966-31 JULY 1966

05952-H009-T0-00 01-08-66 *66-12853 NAS 9-4810
 MONTHLY PROGRESS REPORT RADAR PERFORMANCE ASSESSMENT (TASK 34A)

05952-H010-T0-00 30-07-66 *67-16028 NAS9-4810
 APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM MONTHLY PROGRESS REPORT

05952-H011-R0-00 15-08-66 *66-13304 NAS9-4810
 COMPILATION OF TASK DESCRIPTIONS TO AUGMENT THE AAP MISSION DESIGN AN
 D ANALYSIS PLAN (TASK AA-1)

05952-H012-R0-00 23-08-66 *66-13456 NAS 9-4810
 REAL-TIME PROGRAM SUPPORT AND AGC VERIFICATION (TASK A-98)

05952-H014-R8-00 25-08-66 *66-13361 NAS 9-4810
 APOLLO MISSION AS-202 REENTRY DISPERSION ANALYSIS (U) VOL.I TASK A-92

05952-H015-R0-00 15-08-66 *66-13280 NAS9-4810
 APOLLO MISSION 501 GUIDED ENTRY FOOTPRINT AS A FUNCTION OF AERODYNAMI
 C LIFT-TO-DRAG RATIO (TASK 20)

05952-H016-R0-00 07-10-66 *66-13465 NAS 9-4810
 APOLLO RE-ENTRY SIMULATION PROGRAM,USERS' MANJAL TASK A-9

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

05952-H016-R0-01 13-03-67 *67-14047 NAS 9-4810
 APOLLO REENTRY SIMULATION PROGRAM USERS MANUAL ADDENDUM TO 67*13779
 TASK MSC/TRW 11-115,120

05952-H017-R0-00 06-09-66 *66-13281 NAS9-4810
 REAL-TIME PROGRAM SUPPORT AND AGC VERIFICATION OF THE AS-202 REENTRY
 GUIDANCE EQUATIONS TASK A-98

05952-H021-R0-00 12-09-66 *66-13339 NAS 9-4810
 APOLLO MISSION AS-202 REENTRY DISPERSICN ANALYSIS VOL. II (TASK A-92)

05952-H023-R0-00 07-09-66 *67-14195 NAS9-4810
 LM LANDING RADAR AIRCRAFT FLIGHT TEST PLAN. (TASK ASPD 34A.)

05952-H024-R0-00 15-09-66 *67-15991 NAS9-4810
 APOLLO COMMUNICATIONS SYSTEM ANALYSIS,ASPD TASK 9B

05952-H025-R0-00 01-09-66 *66-13359 NAS 9-4810
 RADAR PERFORMANCE ASSESSMENT MONTHLY PROGRESS REPORT (TASK-34A)

05952-H026-R0-00 12-09-66 *66-13357 NAS 9-4810
 CRITICAL PARAMETERS STATUS SUMMARY (TASK-15B)

05952-H027-R0-00 16-09-66 *67-16015 NAS9-4810
 APOLLO COMMUNICATIONS SYSTEM ANALYSIS,ASPD TASK 9B

05952-H028-T0-00 30-08-66 *67-16029 NAS9-4810
 APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM,MONTHLY PROGRESS REPORT,
 PERIOD 1 AUG. 1966-31 AUG. 1966

05952-H030-R0-00-1 19-09-66 *66-13453 NAS 9-4810
 APOLLO MISSION AS 207/208A SPACECRAFT REFERENCE TRAJECTORY-VOL.I MISS
 ION PROFILE TASK A45

05952-H032-R0-00 01-12-66 *66-13643 NAS 9-4810
 APOLLO MISSION AS-207/208A, S/C REFERENCE TRAJECTORY,VOL.III, RADAR S
 IGHTING AND S/C LOOK ANGLE DATA

05952-H033-R0-00 22-09-66 *66-13451 NAS 9-4810
 SCHEDULE FOR TASK A97-INDEPENDENT ONBOARD FLIGHT SOFTWARE VALIDATION

05952-H034-R0-C1 31-03-67 *66-13641 NAS 9-4810
 LANDING RADAR ANTENNA BORESIGHT TEST PLAN (TASK ASPD-34A)

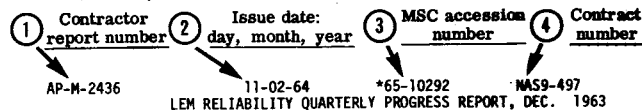
05952-H035-R0-00 15-09-66 *66-13518 NAS 9-4810
 RENDEZVOUS RADAR FLIGHT TEST PLAN (TASK ASPD-34A)

2055100647

TRW SYSTEMS/HOUSTON OPERATIONS- Continued	TRW SYSTEMS/HOUSTON OPERATIONS- Continued
C5952-H036-R0-001 26-09-66 *66-13455 NAS 9-4810 MONTE CARLO ANALYSIS OF SUCCESS PROBABILITY OF LM SOFT LUNAR LANDING TASK 22A	C5952-H061-R0-00 02-11-66 *66-12986 NAS 9-4810 MISSION REQUIREMENTS FOR APOLLO S/C DEVELOPMENT, MISSION AS-503A (TASK-13), REVISION 3 (U)
C5952-H037-R0-00 21-09-66 *67-14194 NAS9-4810 ANALYSIS REQUIREMENTS FOR LM DESCENT STRATEGY. (TASK ASPO-37.)	C5952-H062-R000 28-10-66 *66-13585 NAS 9-4810 ANALYSIS TO SUPPORT THE DETAILED SYSTEM TEST OF THE APOLLO CSM BLOCK II FM DOWNLINK COMMUNICATION SYSTEM
C5952-H038-R0-00 30-09-66 *67-14193 NAS9-4810 PROJECT APOLLO APPLICATIONS TASK MSC/TRW AA-1, FINAL REPORT-SUBTASK AA-1.4	C5952-H063-R0-01 01-05-67 *66-13597 NAS 9-4810 APOLLO MISSION AS-501 ENTRY CORRIDOR AND BACKUP ENTRY MODE ANALYSIS, (TASK MSC/TRW A-92 ADDENDUM 1.
C5952-H039-R0-00 30-09-66 *67-14192 NAS9-4810 ANAL. TO SUPPORT THE DETAILED SYSTEM TEST OF THE S-BAND PM DOWNLINK COMMUNICATION SYSTEM.	C5952-H054-R000 25-10-66 *66-13588 NAS 9-4810 APOLLO REENTRY SIMULATION PROGRAM VOLS. I II (TASK A-9)
C5952-H045-R0-00 12-10-66 *66-13520 NAS 9-4810 LM DISPLAY ANALYSIS - SUMMARY REPORT (TASK A-104)	C5952-H065-R0-00 25-10-66 *66-13588 NAS 9-4810 APOLLO REENTRY SIMULATION PROGRAM VOLS. I II (TASK A-9)
C5952-H046-R0-00 26-10-66 *66-13622 NAS 9-4810 PROJECT APOLLO TASK MSC/TRW A-92, APOLLO MISS. AS-204 REENTRY DISPERSION ANALYSIS. V/L.I (U) TASK MSC/TRW A-92, TRW NOTE NO.66-FMT-445	C5952-H066-R0-00 01-11-66 *67-16009 NAS9-4810 OPERATIONAL SUPPORT PLAN FOR THE REAL-TIME AUXILIARY COMPUTING FACILITY, TASK MSC/TRW AA-3
C5952-H047-T0-00 15-10-66 *67-16033 NAS9-4810 APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM, MONTHLY PROGRESS REPORT, PERIOD 1 SEPT. 1966 30 SEPT. 1966	C5952-H069-R0-00 28-11-66 *66-13635 NAS 9-4810 MOON REFERENCE ABORT PROGRAM (INTERIM VERSION)(TASK A-60.1)
C5952-H050-T0-00 15-10-66 *67-16037 NAS9-4810 APOLLO MISSION TRAJECTORY CONTROL PROGRAM PHASE 2 BIMONTHLY PROGRESS REPORT, PERIOD 1 AUG. 30 SEPT. 1966	C5952-H070-R0-00 11-11-66 *66-13639 NAS 9-4810 APOLLO LUNAR LANDING MISSION MIDCOURSE MANEUVER PROCEDURES TASK MSC/TRW A-100
C5952-H051-R0-00 14-10-66 *66-13491 NAS 9-4810 APOLLO MISSION AS-204 COMPATIBILITY ANALYSIS TASK 43	C5952-H071-R0-00 07-12-66 *66-13688 NAS 9-4810 AS-204 GUIDANCE NAVIGATION AND CONTROL SYSTEM FLIGHT TEST ANALYSIS PLAN (TASK ASPO-38)
C5952-H052-R0-00 05-12-66 *66-13536 NAS 9-4810 MISSION REQUIREMENTS FOR APOLLO SPACECRAFT DEVELOPMENT MISSION AS 204 A/205, REVISION 3 (TASK ASPO-13)	C5952-H073-R0-00 09-11-66 *66-13604 NAS 9-4810 MODIFIED MSC FORWARD ITERATOR VOL.II ITERATOR (TASK AA-4)
C5952-H053-T0-00 11-10-66 *66-13480 NAS 9-4810 RADAR PERFORMANCE ASSESSMENT APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM QUARTERLY PROGRESS REPORT TASK 34A	C5952-H074-R0-00 09-11-66 *66-13603 NAS 9-4810 MODIFIED MSC FORWARD ITERATOR VOL.III INPUT GUIDE (TASK AA-4)
C5952-H054-R0-00 26-10-66 *66-13676 NAS 9-4810 APOLLO MISSION AS-204 REENTRY DISPERSION ANALYSIS VOL.II (GRAPHICAL DATA) (TASK A-92)	C5952-H075-R0-00 17-11-66 *66-13618 NAS9-4810 APOLLO MISSION AS-204 SPACECRAFT DISPERSION ANALYSIS VOLUME 2 OF MSC INTERNAL NOTE 66-FM-139
C5952-H055-R0-00 14-10-66 *66-13517 NAS 9-4810 BRIEFING CHARTS AND NOTES, LM LANDING RADAR STUDY. (PROJECT TECHNICAL REPORT - TASK ASPO - 5A).	C5952-H076-R0-00 08-11-66 *66-13617 NAS 9-4810 INDEPENDENT FLIGHT SOFTWARE TEST PLAN FOR THE AS-501 MISSION AGC PROGRAM (TASK A-97)
C5952-H058-R0-00 21-10-66 *66-13556 NAS 9-4810 MODIFIED MSC FORWARD ITERATOR VOL.I, MISSION PROFILE GENERATION AND UTILITY ROUTINES (TASK AA-4)	C5952-H077-T0-00 15-11-66 *67-16031 NAS9-4810 APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM, MONTHLY PROGRESS REPORT PERIOD 1 OCT. 30 OCT. 1966
C5952-H059-R0-03 20-02-67 *66-13619 NAS 9-4810 MISSION REQUIREMENTS FOR APOLLO SPACECRAFT DEVELOPMENT MISSION APOLLO -SATURN 501/502 MSC/TRW (TASK ASPO-13C) (REVISION 3)	C5952-H078-R0-00 04-11-66 *66-13605 NAS 9-4810 APOLLO MISSION SUPPORT POSTFLIGHT DATA PROCESSING REQUIREMENTS-MISSION AS-204
C5952-H060-R0-00 27-10-66 *66-13677 NAS 9-4810 DOPPLER THEORY FOR ORBIT DETERMINATION (TASK A-34)	C5952-H079-T0-00 01-11-66 *66-13587 NAS 9-4810 APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM MONTHLY PROGRESS REPORT-RADAR PERFORMANCE ASSESSMENT (TASK 34A)

CORPORATE AUTHOR INDEX

TYPICAL CITATION



212

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

05952-H080-R0-00 15-11-66 *67-16032 NAS9-4810
 TEST PLANNING AND EVALUATION DOCUMENT, VOLUME 1, TASK ASPD-34A

05952-H081-R000 18-11-66 *66-13616 NAS 9-4810
 ANALYSIS TO SUPPORT THE GROSS SYSTEM TEST OF THE LEM FM DOWNLINK COMMUNICATION SYSTEM (TASK 98)

05952-H082-R000 15-11-66 *66-13637 NAS 9-4810
 APOLLO COMMUNICATION SYSTEMS (ASPD TASK) 98 ANALYSIS TO SUPPORT THE LEM GROSS SYSTEM TEST OF THE UPLINK S-BAND COMMUNICATIONS SYSTEM

05952-H083-R0-00 01-12-66 *66-13645 NAS 9-4810
 REAL-TIME PROGRAM VERIFICATION OF THE AS-204 REENTRY GUIDANCE EQUATIONS

05952-H084-R0-00 15-12-66 *66-12117 NAS9-4810
 APOLLO MISSION AS-501 OPERATIONAL TRAJECTORY ANALYSIS (TASK A-92)

05952-H085-R0-00 15-11-66 *66-13678 NAS 9-4810
 SPACECRAFT OPERATIONAL TRAJECTORY, AS-501 (TASK A-20) VOL. 2 - TRAJECTORY LISTING AND SIMULATION INPUT DATA

05952-H086-R0-00 22-11-66 *66-13644 NAS 9-4810
 APOLLO MISSION AS-207/208A PRELIMINARY ABORT AND ALTERNATE MISSION STUDY

05952-H087-R000 23-11-66 *66-13633 NAS 9-4810
 ANALYSIS TO SUPPORT THE LEM GROSS SYSTEM TEST OF THE FM DOWNLINK UNIFIED S-BAND COMMUNICATION SYSTEM

05952-H088-R0-00 18-11-66 *67-15872 NAS9-4810
 TRW SESL CHAMBER A THERMAL ENVIRONMENT/OOB SPACECRAFT COMPUTER PROGRAM, ADDENDUM 1, TASK ASPD 41

05952-H090-R0-00 28-11-66 *67-14196 NAS9-4810
 HIGH VIEW ANGLE STUDY. (TASK ASPD 37)

05952-H093-R0-00 13-12-66 *67-13695 NAS 9-4810
 INDEPENDENT FLIGHT SOFTWARE VALIDATION TEST RESULTS FOR MISSION AS-204A (TASK MSC/TRW A-97)

05952-H095-T0-00 15-12-66 *67-15986 NAS9-4810
 APOLLO MISSION TRAJECTORY CONTROL PROGRAM BIMONTHLY PROGRESS REPORT

05952-H096-T0-00 15-12-66 *67-15987 NAS9-4810
 APOLLO APPLICATIONS MISSION TRAJECTORY CONTROL PROGRAM BIMONTHLY PROGRESS REPORT

05952-H097-T0-00 15-12-66 *67-16036 NAS9-4810
 APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM, MONTHLY PROGRESS REPORT, PERIOD 1 NOV. 1966-30 NOV. 1966

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

05952-H098-T0-00 01-12-66 *67-13696 NAS 9-4810
 APOLLO S/C SYSTEMS ANALYSIS PROGRAM, RACAR PERFORMANCE ASSESSMENT. (ASPD TASK 34A), MONTHLY PROGRESS REPORT

05952-H100-RC-00 20-12-66 *67-13697 NAS 9-4810
 OBSIM AND NAVSIM FORMULATION SUMMARY (AS-207/208 VERSION) TASK MSC/TRW A-105

05952-H101-R8-00 15-12-66 *67-13818 NAS 9-4810
 THERMO-STRUCTURAL ANALYSIS OF THE APOLLO BLCC I ABLATOR FOR AS-204A UTILIZING S/C OOB TEST DATA. (U) TASK ASPD 39A

05952-H102-R0-00 15-12-66 *67-13699 NAS 9-4810
 APOLLO MISSION AS-501, CONSUMABLES ANALYSIS (TASK ASPD-43)

05952-H103-R0-00 10-01-67 *67-13738 NAS 9-4810
 MOON REFERENCE ABORT PROGRAM TEST RESULTS, (TASK MSC/TRW A60.1)

05952-H104-R0-00 15-12-66 *67-13723 NAS 9-4810
 INDEPENDENT FLIGHT SOFTWARE TEST PLAN FOR THE AS-206 MISSION LGC PROGRAM (TASK MSC/TRW A-97)

05952-H105-R0-00 15-01-67 *67-13739 NAS 9-4810
 OBSIM AND NAVSIM DETAILED SUBROUTINE AND PROGRAM DESCRIPTION (AS-2070208 VERSION) BOOK 1, OBSIM (TASK MSC/TRW A-105)

05952-H106-R0-00 30-01-67 *67-13774 NAS 9-4810
 OBSIM AND NAVSIM DETAILED SUBROUTINE AND PROGRAM DESCRIPTION (AS-207/208 VERSION) BOOK 2, NAVSIM (TASK MSC/TRW A-105)

05952-H107-R0-01 13-02-67 *67-13718 NAS 9-1100
 PRELIMINARY APOLLO COMMUNICATION COMPATIBILITY ANALYSIS-MISSION AS-501 (TASK 98) REVISED

05952-H108-R0-00 30-11-66 *67-13698 NAS 9-4810
 POSTFLIGHT HEAT SHIELD THERMAL ANALYSIS ON APOLLO MISSION AS-202 (TASK ASPD-12)

05952-H109-R0-00 09-01-67 *67-13775 NAS 9-4810
 AS-501 SPACECRAFT OPERATIONAL TRAJECTORY-VOL. III-RADAR SIGHTING AND SPACECRAFT LOOK ANGLE DATA (TASK MSC/TRW A-20)

05952-H110-R0-00 22-12-66 *67-13736 NAS 9-4810
 PARAMETRIC SUMMARY OF LM DESCENT APPROACH, PHASE TRAJECTORY STUDIES (MSC/TRW TASK ASPD-37)

05952-H112-R0-00 31-03-67 *67-15878 NAS9-4810
 TAPP IV PROGRAM DESCRIPTION, TASK A-54

05952-H113-R0-00 23-01-67 *67-13776 NAS 9-4810
 MPAD FLIGHT ANALYSIS BRANCH REQUIREMENTS IDENTIFICATION, FOR APOLLO APPLICATIONS PROGRAM. (TASK MSC/TRW AA-6)

2005100648

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

05952-H115-R8-00 28-01-67 *67-13820 NAS 9-4810
MPAD FLIGHT OPERATIONS BRANCH REQUIREMENTS IDENTIFICATION, FOR APOLLO
APPL. PROGRAM-ACTIVITIES SCHEDULE SUPPLEMENT. (U) TASK MSC/TRW AA-6

05952-H116-R8-00 16-01-67 *67-14191 NAS9-4810
AS-204 TRAJECTORY VERIFICATION. (TASK MSC/TRW A-103.3)

05952-H117-R8-00 17-01-67 *67-15879 NAS9-4810
ANALYSIS OF TIMEKEEPING ERRORS FOR THE APOLLO MISSIONS, TASK A-121

05952-H118-R8-00 15-01-67 *67-13777 NAS 9-4810
ANALYTIC ORBIT PREDICTION PROGRAM (AOPP) DESCRIPTION

05952-H119-TC-00 01-01-67 *67-13733 NAS 9-4810
RADAR PERFORMANCE ASSESSMENT, APOLLO S/C SYSTEMS ANALYSIS PROGRAM QUAR-
TERLY PROGRESS REPORT, (ASPO TASK 34-A)

05952-H120-R8-00 24-01-67 *67-13821 NAS 9-4810
MPAD/MAB ORBITAL MISSION DESIGN SECTION AND MISSION RESPONSIBILITIES
AND FUNCTIONS-ACTIVITIES SCHEDULE SUPPLEMENT. (U) TASK MSC/TRW AA-7.

05952-H121-R8-00 01-04-67 *67-14197 NAS9-4810
EVALUATION OF LANDING RADAR SIGNAL TO NOISE RATIO. (TASK ASPO-34A)

05952-H122-R8-00 13-01-67 *67-13735 NAS 9-4810
APOLLO MISSION AS-206, CONSUMABLES ANALYSIS (TASK ASPO-43)

05952-H123-R8-00 24-01-67 *67-13827 NAS 9-4810
MPAD/MAB ORBITAL MISSION DESIGN SECTION, APOLLO APPLICATIONS MISSION
RESPONSIBILITIES AND FUNCTIONS. (TASK MSC/TRW AA-7)

05952-H124-R8-00 25-01-67 *67-13778 NAS 9-4810
ANALYSIS TO SUPPORT THE GROSS LM-MSFN-CSM COMBINED SYSTEM TEST OF THE
UNIFIED S-BAND COMMUNICATION SYSTEM-(ASPC TASK 9B)

05952-H125-R8-00 03-01-67 *67-13794 NAS 9-4810
MISSION REQUIREMENTS FOR APOLLO SPACECRAFT DEVELOPMENT-MISSION AS-205
/2C8A (TASK ASPO 13D)

05952-H126-TC-00 15-01-67 *67-16034 NAS9-4810
APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM, MONTHLY PROGRESS REPORT,
PERIOD 1 DEC. 1966

05952-H128-R8-00 15-01-67 *67-13737 NAS 9-4810
ANALYTIC ORBIT PREDICTION (TASK A-49)

05952-H129-R8-00 01-02-67 *67-13814 NAS9-4810
AT-85 (TRACKING PROGRAM) USERS GUIDE (TASK A-34/A-108 VERSION)

05952-H131-R8-00 31-01-67 *67-13815 NAS 9-4810
UNIFIED S-BAND SYSTEM FORMULATIONS FOR APOLLO POST FLIGHT ANALYSIS.
(MSC/TRW TASKS A-34 AND A-108)

05952-H132-R8-00 30-01-67 *67-13779 NAS 9-4810
AGC VERIFICATION OF THE AS-204 REENTRY GUIDANCE EQUATIONS (TASK MSC/
TRW A-98)

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

05952-H132-R8-00 28-03-67 *67-14044 NAS 9-4810
AMENDMENT TO AGC VERIFICATION OF THE AS-204 REENTRY GUIDANCE
EQUATIONS TASK MSC/TRW A-98

05952-H133-R8-00 10-05-67 *67-14533 NAS9-4810
LAUNCH MISSION RULES INPUTS FOR APOLLO SATURN DEVELOPMENT MISSION AS-
204/LM-1, REVISION C. (TASK ASPO-51)

05952-H136-R8-00 02-02-67 *67-13819 NAS9-4810
APOLLO MISSIONS AS-501 AND AS-502 PRELIMINARY ENTRY DISPERSION
ANALYSIS. (U)

05952-H138-R8-00 01-02-67 *67-14039 NAS 9-4810
PRELIMINARY PERFORMANCE CHARACTERIZATION FOR THE SPS BLOCK 2 ENGINE,
TASK ASPO 19A-1

05952-H139-R8-00 31-01-67 *67-13780 NAS 9-4810
APOLLO BLOCK I AS-204, S/C 012, PROPULSION FLIGHT EVALUATION PLAN (TASK
MSC/TRW ASPO-19B)

05952-H140-R8-00 27-01-67 *67-13781 NAS 9-4810
INTERIM REPORT LM DESCENT ABORT ANALYSIS FOR DISPLAY (TASK MSC/TRW A-
126)

05952-H141-R8-00 15-03-67 *67-14029 NAS 9-4810
APOLLO SPACECRAFT PROPULSION MODELS. (TASK MSC/TRW A-129)

05952-H143-R8-00 07-02-67 *67-13817 NAS 9-4810
MISSION REQUIREMENTS FOR APOLLO S/C DEVELOPMENT MISSION AS-206, REVISI-
ON 4 (TASK MSC/TRW ASPO-13)

05952-H144-R8-00 12-05-67 *67-14531 NAS9-4810
LAUNCH MISSION RULES INPUTS FOR APOLLO SATURN DEVELOPMENT MISSION AS-
502/020. REVISION A.

05952-H145-R8-00 15-02-67 *67-13812 NAS 9-4810
POLYNOMIAL APPROXIMATIONS FOR SHORT-ARC LUNAR EPHEMERIDES. TASK A-105

05952-H146-TC-00 01-02-67 *67-13808 NAS 9-4810
APOLLO S/C SYSTEM ANALYSIS PROGRAM, RADAR PERFORMANCE ASSESSMENT,
MONTHLY PROGRESS REPORT (TASK 34-A)

05952-H149-TC-00 15-02-67 *67-16024 NAS9-4810
APOLLO MISSION TRAJECTORY CONTROL PROGRAM, PHASE 2 BIMONTHLY PROGRESS
REPORT, PERIOD 1 DEC. 1965-31 JAN. 1967

05952-H150-TC-00 15-02-67 *67-16025 NAS9-4810
APOLLO APPLICATIONS MISSION TRAJECTORY CONTROL PROGRAM BIMONTHLY
PROGRESS REPORT

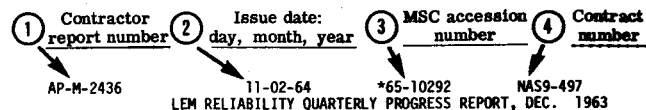
05952-H151-R8-00 15-02-67 *67-15999 NAS9-4810
APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM MONTHLY PROGRESS REPORT

05952-H152-R8-00 11-04-67 *67-12104 NAS9-4810
MISSION REQUIREMENTS FOR FIRST APOLLO LUNAR LANDING MISSION. REVISION
3 (TASK ASPO-13)

05952-H153-R8-00 27-02-67 *67-15999 NAS9-4810
TAPP-V PROGRAM DESCRIPTION, TASK MSC/TRW A-54.1

CORPORATE AUTHOR INDEX

TYPICAL CITATION



TRW SYSTEMS/HOUSTON OPERATIONS- Continued

05952-H154-RO-00 28-02-67 *67-13827 NAS9-4810
 SIMULATIONS OF ONBOARD NAVIGATION, MISSION AS-258 (TASK MSC/ TRW A-105)

05952-H155-RO00 01-03-67 *67-13813 NAS 9-4810
 APOLLO MISSION AS-502 CONSUMABLES ANALYSIS. (TASK ASPD-43)

05952-H160-RO-00 27-02-67 *67-13828 NAS 9-4810
 ANALYSIS OF THE LM DOWNLINK PM MODE 4 WITH BACKUP VOICE AND LOW BIT RATE TELEMETRY (ASPO TASK 98)

05952-H162-RO-00 13-03-67 *67-13963 NAS 9-4810
 LM ASCENT DISPLAY ANALYSIS-FINAL REPORT (TASK MSC/TRW A-104)

05952-H164-TO-00 01-03-67 *67-13966 NAS 9-4810
 RADAR PERFORMANCE ASSESSMENT, APOLLO S/C SYSTEMS ANALYSIS PROGRAM MONTHLY PROGRESS REPORT (ASPO TASK 34-J)

05952-H166-TO-00 15-03-67 *67-15990 NAS9-4810
 APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM MONTHLY PROGRESS REPORT

05952-H168-RO-00 31-03-67 *67-15876 NAS9-4810
 GUIDANCE ANALYSIS HIGH SPEED PROGRAM (GAHSP) SCHEMATIC LOGIC FLOW TASK A-135

05952-H169-RO-00 01-05-67 *67-14508 NAS9-4810
 MISSION REQUIREMENTS FOR APOLLO 7 CSM DEVELOPMENT MISSION

05952-H170-RO-00 31-03-67 *67-14045 NAS 9-4810
 LM LANDING RADAR AND ABORT GUIDANCE SYSTEM SIMULATIONS FOR ARMP (TASK MSC/TRW A-126)

05952-H172-RO-00 03-04-67 *67-14199 NAS9-4810
 OPERATING INSTRUCTIONS AND CARD FORMATS FOR NPR (TASK MSC/TRW A-105)

05952-H173-RO-00 28-03-67 *67-14201 NAS9-4810
 PROPOSED THERMAL PROTECTION SYSTEM DATA REDUCTION SCHEME-TASK ASPD-45

05952-H175-RO-01 15-06-67 *67-14202 NAS9-4810
 ENGINEERING MODEL FOR THE LM DESCENT PROPULSION SYSTEM SUPERCRITICAL PRESSURIZING SYSTEM TASK ASPD-198

05952-H176-RO-00 10-04-67 *67-14203 NAS9-4810
 MANUAL ABORT ANALYSIS SUMMARY REPORT TASK MSC/TRW A-60.5

05952-H178-RO-00 17-06-67 *67-14190 NAS9-4810
 LANDING SITE ACCESSIBILITY PROGRAM FOR EARTH-CENTERED ABORTS. (TASKS MSC/TRW A-60.1)

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

05952-H179-RO-00 14-04-67 *67-14198 NAS9-4810
 EVAL. OF THE MIT CROSS PROC. STEERING WITH LAMBERT TARGETING FOR THE TLI (TASK MSC/TRW A-77)

05952-H180-RO-00 14-04-67 *67-15984 NAS9-4810
 RADIATOR CORRELATIONS FOR PARAMETRIC ANALYSIS APOLLO BLOCK 2 SPACECRAFT, TASK ASPD-48

05952-H182-TO-00 07-04-67 *67-14210 NAS9-4810
 APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM QUARTERLY PROGRESS REPORT ASPD TASK 34A, RADAR PERFORMANCE ASSESSMENT

05952-H183-RO-00 15-04-67 *67-16026 NAS9-4810
 APOLLO MISSION TRAJECTORY CONTROL PROGRAM BIMONTHLY PROGRESS REPORT

05952-H184-RO-00 15-04-67 *67-16027 NAS9-4810
 APOLLO APPLICATIONS MISSION TRAJECTORY CONTROL PROGRAM BIMONTHLY PROGRESS REPORT

05952-H186-RO-00 14-04-67 *67-14205 NAS9-4810
 EMPIRICAL SIM. OF THE NOM. 4 ALT. MISS. TRANSLUNAR INJECTION BURN FIT FOR AN EXT. RANGE OF IND. VARIABLES-(TASK MSC/TRW A-77)

05952-H187-RO-00 17-05-67 *67-14528 NAS9-4810
 REAL-TIME PROGRAM VERIFICATION OF THE AS-501 REENTRY GUIDANCE EQUATIONS. TASK A-98

05952-H188-RO-00 15-04-67 *67-15875 NAS9-4810
 APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM, MONTHLY PROGRESS REPORT

05952-H189-RO-00 18-04-67 *66-13484 NAS 9-4810
 OPERATING INSTRUCTIONS AND CARD FORMATS FOR CBSIM AND NAVSIM (AS-504 VERSION) (TASK A-105)

05952-H190-RO-00 18-04-67 *67-14204 NAS9-4810
 ANAL. OF SYS./SUBSYSTEM COMPUTATIONAL REAL TIME AUX. COMPUTING FACILITY. TASK MSC/TRW A-123.

05952-H191-RO-00 09-05-67 *67-14478 NAS9-4810
 INDEPENDENT FLIGHT SOFTWARE TEST PLAN FOR LGC DIGITAL AUTOPILOT TESTS TASK A-97.

05952-H192-RO-00 05-05-67 *67-14550 NAS9-4810
 GEOGRAPHIC LOC I OF APOLLO TRANSLUNAR INJECTION BURNS AND FREE RETURN TOUCHDOWN POSITIONS. TASK A-117. VOLUME 1-FEBRUARY-APRIL 1968.

05952-H193-RO-00 20-04-67 *67-14206 NAS9-4810
 AS-501 GUIDANCE NAVIGATION AND CONTROL SYSTEM FLIGHT TEST ANALYSIS PLAN (TASK ASPD-38)

05952-H196-RO-00 21-04-67 *67-14284 NAS 9-4810
 LAUNCH MISSION RULES INPUTS FOR APOLLO SATURN DEVELOPMENT MISSION AS-501. TASK ASPD-130

1500010002

TRW SYSTEMS/HOUSTON OPERATIONS- Continued	TRW SYSTEMS/HOUSTON OPERATIONS- Continued
05952-H198-RC-00 01-05-67 *67-14331 NAS9-4810 AS-202 GUIDANCE AND NAVIGATION ERROR ANALYSIS-FINAL REPORT. TASK ASPO-38	05952-H219-RC-00 23-06-67 *67-15288 NAS9-4810 OPERATING INSTRUCTIONS FOR THE STOCHASTIC SIMULATION AND ANALYSIS PROGRAM, TASK A-100
05952-H200-RC-00 05-06-67 *67-14740 NAS9-4810 INDEPENDENT FLIGHT SOFTWARE VALIDATION TEST RESULTS FOR MISSION AS-501, TASK A-97	05952-H220-RC-00 30-06-67 *67-15505 NAS9-4810 FINAL PERFORMANCE CHARACTERIZATION FOR THE SPS BLOCK 2 ENGINE, TASK ASPO 19B-1
05952-H201-RC-00 01-05-67 *67-14479 NAS9-4810 OPERATING INSTRUCTIONS AND CARD FORMATS FOR AGSIM TASK A-105.	05952-H222-RC-00 29-05-67 *67-14629 NAS9-4810 DRAFT OF APOLLO GUIDANCE SOFTWARE VERIFICATION PLAN, TASK A-97
05952-H202-RC-00 12-05-67 *67-14549 NAS9-4810 RANGE DIFFERENCE DOPPLER THEORY AND DOUBLE PRECISION NUMERICAL COMPARISON. TASK A-121/AMENDMENT 1	05952-H223-RC-00 30-06-67 *67-15672 NAS9-4810 SITE ACCESSIBILITY ANALYSIS FOR ADVANCED LUNAR MISSIONS, VOLUME 1-SUMMARY, TASK A-89
05952-H203-RC-00 12-05-67 *67-14507 NAS9-4810 LM DESCENT ANALYSIS TASK A-125	05952-H225-TC-00 09-06-67 *67-14795 NAS9-4810 APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM MONTHLY PROGRESS REPORT ASPO TASK 34A, RADAR PERFORMANCE ASSESSMENT
05952-H205-TC-00 09-05-67 *67-14505 NAS9-4810 APOLLO SPACECRAFT SYSTEM ANALYSIS MONTHLY PROGRESS REPORT ASPO TASK 34 A RADAR PERFORMANCE ASSESSMENT	05952-H226-RC-00 23-06-67 *67-15290 NAS9-4810 GEOGRAPHIC LOCI OF APOLLO TRANSLUNAR INJECTION BURNS AND FREE RETURN TOUCHDOWN POSITIONS-VOLUME 2 MAY-JULY 1968, TASK A-117
05952-H206-RC-00 01-05-67 *67-15873 NAS9-4810 BLOCK 2 INITIALIZATION PROCESSOR USERS GUIDE, TASK A-97	05952-H229-RC-00 15-06-67 *67-16023 NAS9-4810 APOLLO MISSION TRAJECTORY CONTROL PROGRAM PHASE 2 BIMONTHLY PROGRESS REPORT, PERIOD 1 APRIL 31 MAY 1967
05952-H207-RC-00 10-05-67 *67-14502 NAS9-4810 OUTLINE FOR APOLLO GUIDANCE SOFTWARE VERIFICATION PLAN, (TASK A-97)	05952-H231-RC-00 23-06-67 *67-15498 NAS9-4810 FIRST QUARTERLY PROGRESS REPORT-VOLUME 1-TECHNICAL EVALUATION, TASK ASPO-45
05952-H208-RC-00 15-05-67 *67-15874 NAS9-4810 APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM, MONTHLY PROGRESS REPORT	05952-H232-RC-00 23-06-67 *67-15499 NAS9-4810 FIRST QUARTERLY PROGRESS REPORT-VOLUME 2-DATA, TASK ASPO-45
05952-H210-RC-00 00-05-67 *67-14506 NAS9-4810 AN INVESTIGATION OF SOIL EROSION DURING LM LUNAR LNDG. (TASK ASPO-47)	05952-H233-RC-00 23-06-67 *67-15289 NAS9-4810 INJECTION SHIP POSITIONING TECHNIQUE FOR APOLLO LUNAR MISSIONS, TASK-A-134
05952-H211-RC-00 01-06-67 *67-16022 NAS9-4810 LM LANDING RADAR EVALUATION PROGRAM (LRTRW), ASPO TASK 34B	05952-H234-RC-00 23-06-67 *67-15285 NAS9-4810 LM DESCENT ANALYSIS OFF-NOMINAL LANDING SITES, TASK A-125
05952-H212-RC-00 01-06-67 *67-15569 NAS9-4810 RESULTS OF LM LANDING RADAR EVALUATION PROGRAM (LRTRW), TASK 34A	05952-H235-RC-00 26-06-67 *67-15497 NAS9-4810 APOLLO REFERENCE MISSION PROGRAM VERSION ARM 05, USERS MANUAL AND TEST CASES
05952-H213-RC-00 15-05-67 *67-14551 NAS9-4810 ANALYTICAL FORMULATION OF THE LANDING RADAR BORESIGHT TEST DATA REDUCTION PROGRAM, TASK 34A	05952-H236-RC-00 30-06-67 *67-15493 NAS9-4810 PRELIMINARY RESULTS OF SELECTED INDEPENDENT FLIGHT SOFTWARE VALIDATION TESTS OF THE LM-1 MISSION, TASK A-97
05952-H214-RC-00 30-06-67 *67-15673 NAS9-4810 SITE ACCESSIBILITY ANALYSIS FOR ADVANCED LUNAR MISSIONS, VOL. 2-SITE ACCESSIBILITY HANDBOOK, TASK A-89	05952-H238-RC-00 30-06-67 *67-15496 NAS9-4810 APOLLO CISLUNAR AND LUNAR ORBIT ATTITUDE CONSTRAINTS AND ENVELOPES-VOLUME 2, TASK A-134
05952-H216-RC-00 05-06-67 *67-15881 NAS9-4810 APOLLO LUNAR LANDING MISSION EARTH-PHASE ABCRT SENSITIVITY STUDY, TASK A-139	05952-H239-RC-00 30-06-67 *67-15286 NAS9-4810 THREE DIMENSIONAL VIBRATIONAL MODES OF THE APOLLO CSM/LM DOCKED VEHICLE, TASK ASPO-39B
05952-H217-RC-00 26-05-67 *67-14628 NAS9-4810 DEGRADATION OF THE DOWNLINK TELEMETRY BY INTERMODULATION PRODUCTS GENERATED IN THE TRANSPONDER UPLINK TURNAROUND, TASK 9C	05952-H240-RC-00 23-06-67 *67-15877 NAS9-4810 FAILURE MODE EFFECTS ANALYSIS-A STATUS REVIEW, TASK ASPO-5

CORPORATE AUTHOR INDEX

TYPICAL CITATION

① Contractor report number ② Issue date: day, month, year ③ MSC accession number ④ Contract number
 AP-M-2436 11-02-64 *65-10292 NAS9-497
 LEM RELIABILITY QUARTERLY PROGRESS REPORT, DEC. 1963

216

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

05952-H241-R0-00 01-07-67 *67-15287 NAS9-4810
ANALYSIS OF THE LM ANTENNA TRACKING SYSTEM,ASPO TASK 53

05952-H246-R0-00 15-07-67 *67-15671 NAS9-4810
APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM,MONTHLY PROGRESS REPORT

05952-H250-R0-00 14-07-67 *67-15590 NAS9-4810
SUPPLEMENTARY PCM BIT ERROR RATE AND SIGNAL-TO-NOISE RATIO TEST
PREDICTIONS ON THE APOLLO S-BAND COMMUNICATION SYSTEM

05952-H251-R0-00 21-07-67 *67-15971 NAS9-4810
PERFORMANCE EVALUATION PROGRAM (PEP) USERS MANUAL UPDATE 1, TASK MSC
/TRW A-125

05952-H252-R0-00 15-07-67 *67-15645 NAS9-4810
PRELIMINARY ANALYSIS OF THE CSM ANTENNA TRACKING SYSTEM,ASPO TASK 53

05952-H253-R0-0A 21-08-67 *67-15646 NAS9-4810
APOLLO COMMAND MODULE-SERVICE MODULE INTERFACE ANALYSIS,BLOCK 2
SINGLE SWAY BRACE CONFIGURATION,TASK ASPO-39B

05952-H255-T0-00 13-07-67 *67-15985 NAS9-4810
RADAR PERFORMANCE ASSESSMENT,APOLLO SPACECRAFT SYSTEMS ANALYSIS
PROGRAM QUARTERLY PROGRESS REPORT,TASK ASPO 34A

05952-H261-R0-00 31-07-67 *67-15882 NAS9-4810
STEERING WITH LAMBERT ROUTINE FOR TLI BURN USING IMPROVED BURN
SIMULATION POLYNOMIALS FOR TARGETING,TASK A-77

05952-H264-R0-00 31-07-67 *67-15883 NAS9-4810
EMPIRICAL SIMULATIONS OF THE TRANSLUNAR INJECTION BURN FOR NOMINAL
AND ALTERNATE MISSIONS,TASK A-77

05952-H6139-R0-00 26-06-67 *67-15365 NAS9-4810
INTEGRATING MONTE CARLO PROGRAM,SAMPLE INPUT AND OUTPUT OF THE
PROGRAM-VOLUME 3.TASK A-93

05952-H6139-R0-00 26-06-67 *67-15363 NAS9-4810
INTEGRATING MONTE CARLO PROGRAM,PROGRAM DESCRIPTION,VOLUME 1,TASK A-9
3

05952-H6139-R0-00 26-06-67 *67-15364 NAS9-4810
INTEGRATING MONTE CARLO PROGRAM,PROGRAM OPERATING INSTRUCTIONS-VOLUME
2,TASK A-93

05952- 6163-T000 06-06-67 *67-15494 NAS9-4810
USE OF HYBRID SIMULATION FOR APOLLO SOFTWARE VALIDATION,TASK A-97

05952-0671-R000 25-11-66 *67-13691 NAS 9-4810
PROBABILITY OF S-IVB AND CSM RECONTACT FROM SEPARATION TO PERICYNTHIA
N FOR MISSION AS-504A (TASK MSC/TRW A-3)

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

05952-6001-R000 22-07-66 *66-12781 NAS9-4810
PLUME-SURFACE INTERACTION ANALYSIS (TASK ASPO 5A)

05952-6008-T8-00 01-08-66 *66-12886 NAS 9-4810
DESCRIPTION OF FINAL RANGE SAFETY PACKAGE FOR MISSION AS-202(U) (TASK
A-4)

05952-6009-R000 15-08-66 *66-13306 NAS9-4810
INTERIM REPORT FOR LUNAR LANDING MISSIONS ABORT ANALYSES TASK A-6C.4

05952-6010-R0-00 03-08-66 *66-13299 NAS9-4810
DETERMINATION OF A YAW PLANE GUIDANCE MODEL FOR CSM THRUST VECTOR CON
TROL SYSTEM STUDIES (TASK 36)

05952-6011-R000 03-08-66 *66-12997 NAS 9-4810
LUNAR SURFACE VISIBILITY (TASK 22)

05952-6014-R0-00 00-07-66 *66-13303 NAS9-4810
APOLLO EMERGENCY DETECTION SYSTEM SIDE ACCELERATION EQUATIONS (TASK 2
0)

05952-6015-R0-00 09-08-66 *66-13457 NAS 9-4810
PRELIMINARY ANALYSIS OF THE MISSION AS-278A CSM THRUST VECTOR CONTROL
SYSTEM (TASK ASPO 36)

05952-6016-R000 29-08-66 *66-13301 NAS 9-4810
ADDENDUM 1 SUPPLEMENT TO PARAMETRIC STUDY TO DEFINE THE APOLLO ENTR
Y CORRIDOR (TASK-A-66)

05952-6016-R002 29-08-66 *66-13301 NAS 9-4810
ADDENDUM 1 SUPPLEMENT TO PARAMETRIC STUDY TO DEFINE THE APOLLO ENTR
Y CORRIDOR (TASK-A-66)

05952-6027-R000 23-09-66 *66-13439 NAS 9-4810
GUIDANCE TARGET UPDATE AND DISPERSION ANALYSIS FOR APOLLO LUNAR OPERA
TIONS (ASPO TASK-A-81.3)

05952-6028-R000 22-09-66 *66-13458 NAS 9-4810
OPERATING INSTRUCTIONS FOR INTEGRATING MONTE CARLO PROGRAM AND STATIS
TICAL PROCESSOR TASK A-93

05952-6029-R000 26-09-66 *66-13311 NAS 9-4810
ERROR ANALYSIS FOR CSM RESCUE OF LM FOR ASSESSMENT OF CSM-RCS FUEL RE
QUIREMENTS TASK A-91

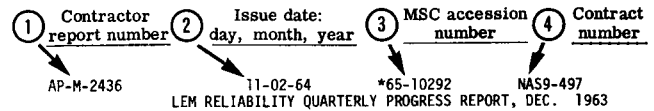
05952-6030-R000 15-09-66 *66-13450 NAS 9-4810
THIRD INTERIM REPORT FOR LUNAR LANDING MISSIONS EARTH PHASE ABORT ANA
LYSES

05952-6031-T801 02-12-66 *66-13364 NAS 9-4810
AS-202,S/C 011,PROPULSION PERFORMANCE EVALUATION APOLLO BLOCK I (MSC/
TRW TASK ASPO-19A) (U)

TRW SYSTEMS/HOUSTON OPERATIONS- Continued	TRW SYSTEMS/HOUSTON OPERATIONS- Continued
05952-6033-T000 15-09-66 *66-13452 NAS 9-4810 S/C SYSTEMS ANALYSIS PROGRAM-UNIFIED S-BAND COMMUNICATION RANGING PERFORMANCE STUDY-TASK 9B-MONTHLY PROGRESS REPORT	05952-6078-R001 28-11-66 *67-13753 NAS 9-4810 DESIGN VERIFICATION PERFORMANCE EVALUATION OF THE LM DIGITAL AUTOPILOT.VOLUME II,UNPOWERED FLIGHT.(TASK ASPC-36)
05952-6035-RC00 15-09-66 *66-13482 NAS 9-4810 DERIVATION OF ABLATOR THERMAL PROPERTIES FOR APOLLO CM HEAT SHIELD MATERIAL	05952-6078-R002 28-11-66 *67-14208 NAS9-4810 DESIGN VERIF. AND PERFORMANCE EVAL. OF THE LUNAR MODULE DIGITAL AUTOPILOT. VOL. 3-POWERED DESCENT. (TASK ASPC-36)
05952-6037-RC-00 26-09-66 *66-13487 NAS 9-4810 DESCRIPTION OF LUNAR MODULE DIGITAL AUTOPILOT FOR HYBRID SIMULATION STUDIES.	05952-6078-R003 28-11-66 *67-13719 NAS 9-4810 DESIGN VERIFICATION AND PERFORMANCE EVALUATION OF THE LUNAR MODULE DIGITAL AUTOPILOT,(TASK ASPC-36) VOLUME IV, POWERED ASCENT
05952-6038-R000 30-09-66 *66-13511 NAS 9-4810 RESULTS OF PROCESSING SIMULATED DOPPLER RADAR DATA FOR LM ASCENT WITH THE APOLLO POWERED FLIGHT DATA PROCESSOR TASK A-48	05952-6081-R800 08-12-66 *67-13722 NAS 9-4810 EFFECT OF LAUNCH VEHICLE DESTRUCT ACTION ON SP,LM ADAPTER,AND LM TEST ARTICLE FOR MISSION AS-501 (U)
05952-6047-R000 31-10-66 *66-13591 NAS 9-4810 APOLLO LUNAR OPERATIONS FROM OFF-NOMINAL CSM LUNAR PARKING ORBITS (TASK A-81.1)	05952-6082-R000 09-12-66 *67-13593 NAS 9-4810 ABORT LIMIT LINES DUE TO SATURN IB AND APCLLC BLOCK I STRUCTURAL CONSTRAINTS,(TASK MSC/TRW A-96)
05952-6049-R000 10-10-66 *66-13483 NAS 9-4810 MISSION AS-204 CM/SM SEPARATION PRIOR TO RE-ENTRY (TASK A-3)	05952-6092-R000 25-11-66 *67-13734 NAS 9-4810 TWO AXIS EXTENSION OF PLANAR STABILITY ANALYSES FOR THE CSM THRUST VECTOR CONTROL SYSTEM (TASK ASPC-36)
05952-6051-R000 11-10-66 *66-13510 NAS 9-4810 PRELIMINARY EVALUATION OF THE ALSEP FUEL TANK SURVIVABILITY AND EARTH IMPACT FOR APOLLO MISSION 504	05952-6094-R800 15-03-67 *67-14040 NAS 9-4810 LM INSERTION COVARIANCE MATRIX AND LM ERROR SOURCES (U) TASK A-93
05952-6055-R0-00 18-10-66 *66-13634 NAS 9-4810 ANALYSIS OF PROPELLANT SLOSHING STABILITY DURING CSM THRUST VECTOR CONTROL SYSTEM OPERATIONS	05952-6096-R000 15-05-67 *67-14504 NAS9-4810 TECHNIQUES FOR THE EVALUATION OF ENTRY DEBRIS HAZARDS,(TASK-A-116)
05952-6056-R000 01-10-66 *67-14207 NAS9-4810 AN INVESTIGATION OF SOIL EROSION AND ITS POTENTIAL HAZARD TO LM LUNAR LANDING (TASK ASPC 22A)	05952-6099-R000 25-01-67 *67-13782 NAS 9-4810 EFFECT OF LAUNCH VEHICLE DESTRUCT ACTION ON LM AND LM/ADAPTER FOR MISSION AS-206. (TASK MSC/TRW A-4)
05952-6057-R000 12-12-66 *67-13724 NAS 9-4810 PARAMETRIC STUDIES OF ENTRY TARGETING CRITERIA FOR MISSION AS-204 (TASK MSC/TRW A-86),FINAL REPORT	05952-6112-R000 06-02-67 *67-13798 NAS 9-4810 EVALUATION OF CURRENT APCLLC SPACECRAFT RANGE SAFETY AND ORBITAL DEBRIS HAZARD ANALYSES FOR SUPPORT OF AAP MISSIONS (TASK AA-9)
05952-6060-RC00 20-10-66 *67-16035 NAS9-4810 ANALYSIS OF LUNAR SURFACE STAY TIMES,(TASK MSC/TRW A-89.1.3)	05952-6114-R000 31-01-67 *67-13803 NAS 9-4810 MATHEMATICAL MODEL FOR DATA FROM A SINGLE S-BAND STATION.
05952-6067-R000 15-11-66 *66-13646 NAS 9-4810 APOLLO AS-202 TRAJECTORY RECONSTRUCTION VOL.I, ANALYSIS (TASK A-50)	05952-6115-R000 30-01-67 *67-13804 NAS 9-4810 LUNAR LANDING MISSIONS,EARTH PHASE ABORT ANALYSES,FOURTH INTERIM REPORT. (TASK MSC/TRW A-60.2)
05952-6068-R000 15-11-66 *66-13647 NAS 9-4810 APOLLO AS-202 TRAJECTORY RECONSTRUCTION VOL.II - TRAJECTORY LISTING	05952-6116-T000 27-01-67 *67-13799 NAS 9-4810 SERVICE PROPULSION SYSTEM PROPELLANT UTILIZATION AND GAUGING SYSTEM SIMULATION.(TASK ASPC-19B)
05952-6072-R000 30-11-66 *67-13692 NAS 9-4810 EFFECT OF RCS FAILURES ON CM/SM SEPARATION DYNAMICS(TASK MSC/TRW A-3)	05952-6117-R000 01-02-67 *67-13735 NAS 9-4810 ENTRY DEBRIS HAZARD EVALUATION FOR MISSION AS-501. (TASK A-116)
05952-6077-R000 04-01-67 *66-12951 NAS9-4810 ENTRY DEBRIS HAZARD EVALUATION FOR MISSION AS-204, (TASK A-116)	05952-6120-R000 01-02-67 *67-13800 NAS 9-4810 ENGINEERING MODEL FOR SERVICE PROPULSION SYSTEM-TASK ASPC-19B
05952-6078-R0-00 28-11-66 *66-13679 NAS 9-4810 DESIGN VERIFICATION AND PERFORMANCE EVALUATION OF THE LUNAR MODULE DIGITAL AUTOPILOT (TASK ASPC-36) VOL. 1 - SUMMARY	05952-6127-R000 15-02-67 *67-13964 NAS 9-4810 ANALYTIC FINITE BURN MODELS (TASK MSC/TRW A-60.1)

CORPORATE AUTHOR INDEX

TYPICAL CITATION



TRW SYSTEMS/HOUSTON OPERATIONS- Continued

05952-6128-R000 27-02-67 *67-13810 NAS 9-4810
CM SEPARATION FROM THE SM AND SLA AND S-IVB DURING A MODE II ABORT WITH SLA FAILURE

05952-6130-R000 24-02-67 *67-13811 NAS 9-4810
ENTRY DEBRIS HAZARD EVALUATION FOR MISSION AS-206. TASK MSC/TRW A-116

05952-6131-R000 22-02-67 *67-13962 NAS 9-4810
S-BAND, POWERED FLIGHT TRACKING PROGRAMS (TASK MSC/TRW A-48)

05952-6134-R000 06-03-67 *67-13829 NAS 9-4810
INTERIM REPORT FOR DEVELOPMENT OF HYBRID COMPUTATIONAL METHODS FOR MISSION ABORT ANALYSIS-(TASK MSC/TRW AA-5)

05952-6136-R000 10-03-67 *67-13830 NAS 9-4810
NUMERICAL ERROR ANALYSIS OF THE SECOND-VARIATIONAL METHOD (TASK MSC/TRW AA-8)

05952-6137-R000 10-03-67 *67-14049 NAS 9-4810
EVALUATION OF EDS ABORT SIGNALS FOR AS-204 (TASK MSC/TRW A-96)

05952-6138-R000 05-04-67 *67-14480 NAS9-4810
REVISED PERFORMANCE EVALUATION PROGRAM (PEP) USER MANUAL. VOLUME 1 TASK A-125

05952-6138-R002 23-05-67 *67-14481 NAS9-4810
REVISED PERFORMANCE EVALUATION PROGRAM (PEP) USER MANUAL. VOLUME 2 TASK A-125

05952-6148-R000 14-04-67 *67-14239 NAS9-4810
TARGETING ANALYSIS FOR APOLLO LUNAR OPERATIONS TASK MSC/TRW A-81

05952-6149-T000 28-03-67 *67-14048 NAS 9-4810
ENGINEERING MODEL FOR LUNAR MODULE DESCENT ENGINE SIMULATION. TASK MSC/TRW ASPO-19B

05952-6154-R000 20-04-67 *67-14330 NAS9-4810
SECOND INTERIM REPORT FOR DEVELOPMENT OF HYBRID COMPUTATIONAL METHODS FOR MISSION ABORT ANALYSIS. TASK MSC/TRW AA-5.

05952-6158-R000 28-04-67 *67-16603 NAS9-4810
APOLLO SUBSYSTEMS INTERACTION SIMULATION (ASIS) PROGRAM USERS MANUAL -LM, TASK MSC/TRW ASPO-15C, PART 1 OF 4

05952-6158-R000 28-04-67 *67-16602 NAS9-4810
APOLLO SUBSYSTEMS INTERACTION SIMULATION (ASIS) PROGRAM USERS MANUAL LM, TASK MSC/TRW ASPO-15C, PART 2 OF 4

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

05952-6158-R000 28-04-67 *67-16603 NAS9-4810
APOLLO SUBSYSTEM INTERACTION SIMULATION (ASIS) PROGRAM USERS MANUAL -LM, TASK MSC/TRW ASPO-15C, PART 3 OF 4

05952-6158-R000 28-04-67 *67-16604 NAS9-4810
APOLLO SUBSYSTEMS INTERACTION SIMULATION (ASIS) PROGRAM USERS MANUAL -LM, TASK MSC/TRW ASPO-15C, PART 4 OF 4

05952-6162-R000 10-05-67 *67-15880 NAS9-4810
APOLLO SUBSYSTEMS INTERACTION SIMULATION (ASIS) PROGRAM USERS MANUAL-CSM SUPPLEMENT (APPENDIX C), TASK ASPO-15C

05952-6165-R000 28-04-67 *67-15983 NAS9-4810
PROGRAM HYP3 INPUT-OUTPUT GUIDE, TASK A-89

05952-6167-R000 07-06-67 *67-14730 NAS9-4810
SUMMARY TECHNICAL REPORT FOR LUNAR LANDING MISSIONS EARTH PHASE CIRCUMLUNAR ABORT ANALYSIS, TASK A-60.2

05952-6169-R000 09-06-67 *67-15243 NAS9-4810
FINAL REPORT FOR DEVELOPMENT OF HYBRID COMPUTATIONAL METHODS FOR MISSION ABORT ANALYSIS, TASK AA-5

2101-H004-SU000 31-10-65 *67-16047 NAS9-4810
APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM MONTHLY PROGRESS REPORT

2101-H005-SU000 30-11-65 *67-14771 NAS9-4810
APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM, MONTHLY PROGRESS REPORT

2101-H006-SU000 31-12-65 *67-16048 NAS9-4810
APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM, MONTHLY PROGRESS REPORT, PERIOD 1 DEC. 1965-31 DEC. 1965

2101-H007-T0-000 31-01-66 *67-16049 NAS9-4810
APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM, MONTHLY PROGRESS REPORT, PERIOD 1 JAN. 1966-31 JAN. 1966

2101-H010-T0-000 30-04-66 *67-16051 NAS9-4810
APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM MONTHLY PROGRESS REPORT, PERIOD 1 APRIL, 1966-30 APRIL 1966

2101-H011-T0-000 31-05-66 *67-16075 NAS9-4810
APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM MONTHLY PROGRESS REPORT

2101-H013-T0-000 30-06-66 *67-16067 NAS9-4810
APOLLO SPACECRAFT SYSTEMS ANALYSIS PROGRAM MONTHLY PROGRESS REPORT

2121-6003-R0000 00-03-66 *67-16011 NAS9-4810
FINAL REPORT ON APOLLO SPACECRAFT SPECIFICATION REVIEW, TASK ASPO-01

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

2123-HC01-RC-000	25-07-65	*66-12785	NAS9-4810	APOLLO SPACECRAFT PRELAUNCH CONDITIONING BLOCK 1-LC34 TASK 33
2123-6001-R(-000)	15-03-66	*67-16012	NAS9-4810	APOLLO SPACECRAFT PRELAUNCH CONDITIONING SPACECRAFT J11, TASK ASPO-33
2124-HC01-RC-000	25-03-66	*67-16018	NAS9-4810	A SYSTEMS STUDY OF A MAXIMUM RCS PROPELLANT RESERVE PROFILE FOR THE SA-504A MISSION, (ASPO TASK 15)
2132-HC02-RU-000	08-10-65	*67-16020	NAS9-4810	MISSION REQUIREMENTS FOR APOLLO SPACECRAFT DEVELOPMENT MISSION APOLLO SATURN 503A, TASK ASPC-13
2132-HC05-RU-000	03-12-65	*67-15979	NAS9-4810	MISSION REQUIREMENTS FOR APOLLO SPACECRAFT DEVELOPMENT MISSION, APOLLO SATURN 504 A
2132-6012-RC000	14-12-65	*67-16069	NAS9-4810	VEHICLE UTILIZATION PLAN LTA-3 DYNAMIC AND STATIC STRUCTURAL TESTS
2134-6001-TU000	24-08-65	*67-16016	NAS9-4810	APOLLO SYSTEM TEST PERFORMANCE ANALYSIS REQUIREMENTS
2141-H002-RU000	26-11-65	*67-16019	NAS9-4810	ELECTRICAL POWER MANAGEMENT PROGRAM PLANNING GUIDE FOR CSM AND LEM TASK ASPO-15
2141-6004-RU001	15-12-65	*67-16054	NAS9-4810	CONTROL PLAN FOR ATTITUDE CONTROL IMPULSE CAPACITY (REVISION A) TASK ASPO-15 (SUBTASK 1)
2141-6005-RU000	25-10-65	*67-15998	NAS9-4810	CONTROL PLAN FOR ELECTRICAL POWER CAPACITY, TASK ASPO-15 (SUBTASK 1)
2141-6006-RU001	15-12-65	*67-15997	NAS9-4810	CONTROL PLAN FOR COMMUNICATIONS CAPACITY, TASK ASPO-15 (SUBTASK 1) REVISION A
2141-6007-RU001	15-12-65	*67-16072	NAS9-4810	CONTROL PLAN FOR THERMAL CONTROL CAPACITY (REVISION A), TASK ASPO-15 (SUBTASK 1)
2141-6008-RU000	29-10-65	*67-16073	NAS9-4810	CONTROL PLAN FOR WATER MANAGEMENT CAPACITY, TASK ASPO-15 (SUBTASK 1)
2141-6011-RC-000	10-01-66	*67-16066	NAS9-4810	APOLLO PRELAUNCH CONDITIONING SPACECRAFT J09, TASK ASPO-13
2142-HC01-TU-000	10-11-65	*67-15964	NAS9-4810	CSM SCS DISPLAY MODE OPTICNS (ASPO TASK 12.1)
2142-HC04-RC-000	13-06-66	*67-15982	NAS9-4810	APOLLO SPACECRAFT DESIGN HEATING TRAJECTORIES FOR SATURN V VEHICLES, TASK ASPO 12-(4)

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

2142-6002-TC-000	01-03-66	*67-16006	NAS9-2938	APOLLO SPACECRAFT LUNAR MISSION PERFORMANCE VALIDATION MONTHLY PROGRESS REPORT, ASSAP TASK 12
2143-6002-RC000	31-05-66	*67-16070	NAS9-4810	APOLLO LANDING PROBABILITY STUDY, TASK 22
2191-6003-T0000	22-12-65	*67-16064	NAS9-4810	MULTILAYER CIRCUIT BOARD EVALUATION, FINAL REPORT
2191-6005-TC000	07-03-66	*67-16055	NAS9-4810	PRESENTATION ON APOLLO BACKUP GUIDANCE FOR SATURN, TASK ASPO 5
2222-H001-RU000	01-12-65	*67-15981	NAS9-4810	AS 202 FLIGHT SOFTWARE QUALIFICATION TEST PLAN
2222-H002-RU000	15-12-65	*67-15980	NAS9-4810	AS-501 GUIDANCE AND NAVIGATION OPERATIONAL SOFTWARE REQUIREMENTS
2222-6001-TU000	01-10-65	*67-15967	NAS9-4810	COORDINATION OF TRAJECTORY AND FLIGHT SOFTWARE DOCUMENTATION REQUIREMENTS
2222-6002-TU000	18-10-65	*67-15966	NAS9-4810	SATURN BACKUP GUIDANCE SIMULATION PLAN, ASPO TASK NO.20
2222-6005-TC000	00-11-65	*67-16008	NAS9-4810	PRELIMINARY EQUATIONS FOR THE EMERGENCY DETECTION OF LAUNCH VEHICLE SIDE ACCELERATIONS FROM THE APOLLO GUIDANCE SYSTEM, ASSAP TASK 20
2224-6001-TC000	19-11-65	*67-16013	NAS9-4810	GENERALIZED HYBRID SIMULATION FOR LEM AND CSM GUIDANCE/CONTROL ANALYSIS, ASSAP TASK 27
2224-6002-TC000	30-11-65	*67-16014	NAS9-4810	REVISED PROGRAM PLAN FOR LEM AND CSM CONTROL SYSTEM STUDIES, ASSAP TASK 27.2
2225-6002-RC-000	08-02-66	*67-16068	NAS9-4810	INTERIM AGS SOFTWARE ANALYSIS, ASSAP TASK 32
2231-6002-SU000	01-10-65	*67-15959	NAS9-4810	S-BAND COMMUNICATION AND RANGING STUDY MONTHLY REPORT, TASK ASPO-9
2231-6004-SU-000	01-11-65	*67-16046	NAS9-4810	UNIFIED S-BAND COMMUNICATION AND RANGING PERFORMANCE STUDY. MONTHLY PROGRESS REPORT, ASPO TASK 9A
2231-6005-TC000	01-01-66	*67-16071	NAS9-4810	UNIFIED S-BAND COMMUNICATION AND RANGING PERFORMANCE STUDY MONTHLY PROGRESS REPORT, ASPO TASK 9A
2241-HC01-RU000	15-09-65	*67-16055	NAS9-2938	MONTHLY STATUS REPORT FOR THE STUDY OF CFI CSE AND GROUND TEST VEHICLES, TASK ASPO-10

CORPORATE AUTHOR INDEX

TYPICAL CITATION

① Contractor report number ② Issue date: day, month, year ③ MSC accession number ④ Contract number
 AP-M-2436 11-02-64 *65-10292 NAS9-497
 LEM RELIABILITY QUARTERLY PROGRESS REPORT, DEC. 1963

220

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

2241-H003-RU000 15-12-65 *67-16044 NAS9-2938
 MONTHLY STATUS REPORT FOR THE STUDY OF DFI GSE AND GROUND TEST VEHICLES, TASK ASPD-10

2241-H005-SU000 15-11-65 *67-16043 NAS9-4810
 MONTHLY STATUS REPORT FOR STUDY DEV. FLIGHT INSTRUMENTATION GSE AND GROUND TEST VEHICLES, TASK ASPC 10

2241-H007-SU000 15-12-65 *67-16045 NAS9-4810
 MONTHLY STATUS REPORT FOR DFI GSE AND GROUND TEST VEHICLES STUDY, ASPD TASK 10

2251-H001-RU-000 25-10-65 *67-15968 NAS9-4810
 PRELIMINARY STRUCTURAL ANALYSIS OF THE LAUNCH ESCAPE TOWER LEG ATTACHMENT, TASK ASPD-17

2251-6C06-RU-000 30-09-65 *67-15962 NAS9-4810
 ANALYSIS OF USE OF A BOILERPLATE FOR A SIMULATED CSM DURING CHAMBER A EMERGENCY REPRESSURIZATION

2251-6007-RU-000 30-09-65 *67-15963 NAS9-4810
 DETERMINATION OF SERVICE PROPULSION SYSTEM (SPS) SIMULATED PROPELLANT FLOW PROVISIONS

2251-6C09-TU000 29-10-65 *67-15965 NAS9-4810
 APOLLO DOCKING TEST DEVICE (ADTD) PERFORMANCE ANALYSIS DOCUMENT EVALUATION, TASK ASPD-17

2251-6010-TO-000 16-11-65 *67-16057 NAS9-4810
 THERMAL RESPONSE PREDICTIONS FOR APOLLO COMMAND MODULE THERMAL PROTECTION SYSTEM

2251-6011-TU000 15-11-65 *67-16056 NAS9-4810
 PRELIMINARY STRUCTURAL BREAK-UP ANALYSIS OF THE SM AND SLA FOLLOWING A LES ABORT, TASK ASPD-17

2251-6012-TC000 01-12-65 *67-16058 NAS9-4810
 THERMAL RESPONSE PREDICTIONS FOR APOLLO CM THERMAL PROTECTION SYS. PART 2-LAMINAR AND TURBULENT CONVECTIVE HEATING OF BODY PTS. IN PITCH

2251-6013-R0000 02-12-65 *67-16063 NAS9-4810
 PRELIMINARY ANALYSIS OF THE COMMAND MODULE-LUNAR EXCURSION MODULE INTERFACE LOAD DISTRIBUTION, TASK ASPD-17-1

2251-6014-T0000 15-12-65 *67-16062 NAS9-4810
 THERMAL RESPONSE PRED. FOR APOLLO CM THERMAL PROTECTION SYS. PART 3-LAMINAR AND TURBULENT CONVECTIVE HEATING OF BODY PTS. NOT IN PITCH

2251-6C16-RC000 28-12-65 *67-16061 NAS9-4810
 PRELIMINARY ANALYSIS OF THE SERVICE MODULE RADIAL BEAM FAILURE DURING ACOUSTIC TESTING, TASK ASPD-17-1

2261-6021-T0000 15-03-66 *67-16059 NAS9-4810
 AS-201 PROPULSION PERFORMANCE QUICK LOCK REPORT

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

3152-HC01-TO-000 15-06-66 *67-15995 NAS9-4810
 APOLLO APPLICATIONS MISSION TRAJECTORY CONTROL PROGRAM, BIMONTHLY PROGRESS REPORT, PERIOD/APRIL 1966-30 JUNE 1966

3300-HC09-RU000 29-07-65 *67-15972 NAS9-2938
 APOLLO MISSION SA 206A SPACECRAFT PRELIMINARY REFERENCE TRAJECTORY VOLUME 3 RADAR SIGHTING AND SPACECRAFT LOCK ANGLE DATA

3300-H013-KU000 15-08-65 *67-16005 NAS9-4810
 DEFINITION OF DISPLAY REQUIREMENTS PHASE 1-SUBTASK A-30.1, TASK MSC/TRW A-30

3300-H017-RU000 31-08-65 *67-13816 NAS9-4810
 APOLLO CIRCUMLUNAR ABORT GUIDANCE CAPABILITY (TASK MSC/TRW A-7)

3400-6040-RU000 28-05-65 *67-15954 NAS9-2938
 PERFORMANCE REQUIREMENTS FOR OFF-NOMINAL LUNAR TRAJECTORIES (TASK MSC/STL A-35) FINAL REPORT

3400-6041-RU001 30-07-65 *67-15973 NAS9-2938
 SOLUTION OF THE EULER-LAGRANGE EQUATIONS DURING COAST PHASES, TASK MSC/STL A-39

3400-6042-RU000 06-06-65 *67-16017 NAS9-2938
 ORBIT EVALUATION AND MISSION PLANNING GUIDE, VOL. 2-CIRCULAR ORBIT DATA, TASK MSC/STL A-16

3400-6048-TU000 25-06-65 *67-15975 NAS9-2938
 EFFECTS OF REAL TIME UPDATE OF LOI TARGETING, TASK MSC/STL A-44

3400-6054-KU000 21-07-65 *67-16004 NAS9-2938
 ABORT CHARACTERISTICS AND THEIR DISPLAY FOR PRIMARY APOLLO POWERED FLIGHT PHASES, TASK MSC/TRW A-5

3400-6059-RU000 21-07-65 *67-15974 NAS9-2938
 DESCRIPTION OF TWO MODIFIED VERSIONS OF THE SELENOGRAPHIC COORDINATE TRANSFORMATION PROGRAM (PHASE 1), TASK MSC/TRW A-42

3400-6066-RU-000 06-08-65 *67-15978 NAS9-2938
 PLANETOCENTRIC COORDINATE TRANSFORMATIONS FOR THE PLANET MARS, TASK MSC/TRW A-42

3640-6010-TU-000 19-07-65 *67-15999 NAS9-2938
 MISSION REQUIREMENTS FOR APOLLO SPACECRAFT DEVELOPMENT MISSION 207A

3730-6001-TU000 26-04-65 *67-14770 NAS9-2938
 INTERIM REPORT NO. 2, RECOMMENDED APOLLO FLIGHT 202 SOFTWARE VALIDATION PLAN, TASK 4

3801-HC03-SU-000 15-12-65 *67-13797 NAS9-4810
 APOLLO MISSION TRAJECTORY CONTROL PROGRAM BIMONTHLY PROGRESS REPORT

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

3801-H07-T0-000 15-04-66 *67-14794 NAS9-4810
APOLLO MISSION TRAJECTORY CONTROL PROGRAM, BIMONTHLY PROGRESS REPORT

3801-H009-TC-000 15-06-66 *67-15993 NAS9-4810
APOLLO MISSION TRAJECTORY CONTROL PROGRAM, BIMONTHLY PROGRESS REPORT,
PERIOD APRIL 1966-30 JUNE, 1966

3812-H001-RU000 18-10-65 *67-15977 NAS9-4810
TRANSLUNAR MIDCOURSE MANEUVER STRATEGY ANALYSIS-VOL. 1-STOCHASTIC
SIMULATION AND ANALYSIS PROGRAM, TASK MSC/TRW A-14

3812-H003-RU200 22-10-65 *67-15976 NAS9-4810
COMPUTATION AND DISPLAY OF GO/NO-GO STATUS, TASK MSC/TRW A-30

3812-H007-RC-000 07-04-66 *67-16022 NAS9-4810
REAL-TIME MIDCOURSE MANEUVER FUNCTIONAL DISPLAY REQUIREMENTS, TASK
MSC/TRW A-14

3816-6002-RU000 12-10-65 *67-13802 NAS 9-4810
SERVICE MODULE PERFORMANCE SCAN FOR THE YEAR 1969. TASK A-46.

3816-6003-RU000 05-12-65 *67-16039 NAS9-4810
ORBIT EVALUATION AND MISSION PLANNING GUIDE, VOL. 3-ELLIPTICAL ORBIT
DATA 80 N MI PERIGEE ALTITUDE, TASK MSC/TRW A-16

3816-6004-RU000 05-12-65 *67-16040 NAS9-4810
DATA 90 N MI PERIGEE ALTITUDE, TASK MSC/TRW A-16
ORBIT EVALUATION AND MISSION PLANNING GUIDE, VOL. 4-ELLIPTICAL ORBIT

3816-6005-RU000 05-12-65 *67-16041 NAS9-4810
ORBIT EVALUATION AND MISSION PLANNING GUIDE, VOL. 5-ELLIPTICAL ORBIT
DATA 100 N MI PERIGEE ALTITUDE, TASK MSC/TRW A-16

3816-6006-RU000 05-12-66 *67-16042 NAS9-4810
ORBIT EVALUATION AND MISSION PLANNING GUIDE, VOL. 6-ELLIPTICAL ORBIT
DATA 110 N MI PERIGEE ALTITUDE, TASK MSC/TRW A-16

3822-H001-RU000 02-12-65 *67-16001 NAS9-4810
GENERAL APOLLO LAUNCH PHASE TRAJECTORY STUDY, VOLUME 1-DATA ANALYSIS

3822-6008-RC-000 00-04-66 *67-16003 NAS9-4810
DEVELOPMENT OF A MISSION ANALYSIS PROGRAM, TASK MSC/TRW A-81

3832-6003-RU000 19-08-65 *67-16050 NAS9-4810
CSM RESCUE OF A DEAD LEM, TASK MSC/TRW A-27

3838-H001-RU000 22-10-65 *67-16060 NAS9-4810
PROGRAM PHILOSOPHY FOR AN APOLLO MISSION SIMULATION, TASK MSC/TRW A-11

3838-6001-RU000 17-08-65 *67-16074 NAS9-4810
DESCRIPTION OF THE PLANETARY SEPARATION SUBROUTINE, TASK MSC/TRW A-42

3838-6013-RC-000 15-02-66 *66-11781 NAS9-4810
MATHEMATICAL MODEL FOR ESTIMATION OF POWERED (AND FREE FLIGHT) TRAJEC
TORIES IN THE EARTH-MOON GRAVITY FIELD TASK-448

TRW SYSTEMS/HOUSTON OPERATIONS- Continued

3842-H001-RU-000 15-11-65 *67-16037 NAS9-4810
APOLLO TRAJECTORY VERIFICATION PROCEDURES, TASK MSC/TRW A-51

3902-H001-RU000 22-10-65 *67-13801 NAS 9-4810
AS-206A PRELIMINARY ABORT AND ALTERNATE MISSION STUDIES-TASK A-21

3902-H005-RU-000 01-01-66 *66-12214 NAS 9-4810
AS-502 PRELIMINARY ABORT AND ALTERNATE MISSION PLAN (TASK-69)

3902-H014-RC-000 26-04-66 *67-16010 NAS9-4810
APOLLO MISSION AS-206A SPACECRAFT REFERENCE TRAJECTORY VOLUME 3
RADAR SIGHTING AND SPACECRAFT LOOK ANGLE DATA TASK MSC/TRW A-21

3931-6002-RC000 30-11-65 *66-11094 NAS 9-4810
APPLICATION OF HYBRID COMPUTERS TO APOLLO MISSION PLANNING TASKS
(TASK MSC/TRW A-31)

5952-6150-RC000 03-04-67 *67-16030 NAS9-4810
HYBRID COMPUTER FINITE BURN ABORT PROGRAM (HFBAP), VOL. 2, TASK MSC/TRW
AA-5

66-FMT-209 01-04-66 *67-16052 NAS9-4810
PARAMETRIC STUDIES OF ENTRY TARGETING CRITERIA FOR MISSION AS-204,
TASK MSC/TRW A-86

66-FMT-213 00-04-66 *67-16003 NAS9-4810
DEVELOPMENT OF A MISSION ANALYSIS PROGRAM, TASK MSC/TRW A-81

66-FMT-402 26-04-66 *67-16010 NAS9-4810
APOLLO MISSION AS-206A SPACECRAFT REFERENCE TRAJECTORY VOLUME 3
RADAR SIGHTING AND SPACECRAFT LOOK ANGLE DATA TASK MSC/TRW A-21

66-FMT-406 07-04-66 *67-16022 NAS9-4810
REAL-TIME MIDCOURSE MANEUVER FUNCTIONAL DISPLAY REQUIREMENTS, TASK
MSC/TRW A-14

66-FMT-452 01-11-66 *67-16009 NAS9-4810
OPERATIONAL SUPPORT PLAN FOR THE REAL-TIME AUXILIARY COMPUTING
FACILITY, TASK MSC/TRW AA-3

66-FMT-480 17-01-67 *67-15879 NAS9-4810
ANALYSIS OF TIMEKEEPING ERRORS FOR THE APOLLO MISSIONS, TASK A-121

66.6510.0 -147 15-07-66 *66-12572 NAS 9-4810
TASK ASPO-1A, (SPACECRAFT SPECIFICATION MAINTENANCE) FINAL REPORT/MEMO

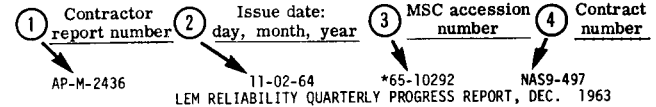
66.6510.1.2-132 30-09-66 *66-13478 NAS 9-4810
EMERGENCY CREW TRANSFER OBJECTIVES FOR AS-207/208A AND AS-203A (ASPO
TASK 138)

66.6540.1.4-33 18-10-66 *67-13710 NAS9-4810
MISSION AS-204A. CSM/S-IVB SEPARATION

66.7224.2.1-161 10-10-66 *67-15870 NAS9-4810
ANALYSIS OF G AND C DATA PRIORITY FOR THE LUNAR ASCENT PHASE OF
MISSION 504, TASK ASPO-5A

CORPORATE AUTHOR INDEX

TYPICAL CITATION



222

TRW SYSTEMS/HOUSTON OPERATIONS- Continued	TRW SYSTEMS/HOUSTON OPERATIONS- Continued
67-FMT-294 03-04-67 *67-16330 NAS9-4810 HYBRID COMPUTER FINITE BURN ABORT PROGRAM (HFBAP), VOL. 2, TASK MSC/TRW AA-5	67-FMT-545 31-07-67 *67-15883 NAS9-4810 EMPIRICAL SIMULATIONS OF THE TRANSLUNAR INJECTION BURN FOR NOMINAL AND ALTERNATE MISSIONS, TASK A-77
67-FMT-301 28-07-67 *67-15977 NAS9-4810 GUIDANCE TARGETING ANALYSIS MINIMIZING LOI FUEL REQUIREMENTS, TASK MSC/TRW A-81	67-7224 6-19 24-04-67 *67-14554 NAS9-4810 ASCENT GUIDANCE MONITORING, TASK ASPD-66
67-FMT-477 31-03-67 *67-15878 NAS9-4810 TAPP IV PROGRAM DESCRIPTION, TASK A-54	924-6001-R-000 01-04-66 *67-16052 NAS9-4810 PARAMETRIC STUDIES OF ENTRY TARGETING CRITERIA FOR MISSION AS-204, TASK MSC/TRW A-86
67-FMT-492 27-02-67 *67-15989 NAS9-4810 TAPP-V PROGRAM DESCRIPTION, TASK MSC/TRW A-54-1	9830.4-23 10-04-67 *67-15362 NONE DIGITAL COMPUTER PROGRAM FOR GENERAL MISSILE DYNAMICS SIMULATION FOR (N-STAGE) JAPLNS AND KAPLNS REVISED INPUT-OUTPUT MANUAL
67-FMT-499 31-03-67 *67-15875 NAS9-4810 GUIDANCE ANALYSIS HIGH SPEED PROGRAM (GAHSP) SCHEMATIC LOGIC FLOW TASK A-135	NONE 01-09-66 *67-14529 NAS9-4810 APOLLO BLOCK 2 CSM GUIDANCE AND CONTROL DATA BOOK, (REVISION 2) (TASK ASPD 6B)
67-FMT-517 30-06-67 *67-15673 NAS9-4810 SITE ACCESSIBILITY ANALYSIS FOR ADVANCED LUNAR MISSIONS, VOL. 2-SITE ACCESSIBILITY HANDBOOK, TASK A-89	NONE 28-02-67 *67-14084 NAS 9-4810 SUMMARY OF APOLLO MISSION CONSUMABLES-(CURRENT TIMELINES INCLUDED)
67-FMT-518 05-06-67 *67-15881 NAS9-4810 APOLLO LUNAR LANDING MISSION EARTH-PHASE ABORT SENSITIVITY STUDY, TASK A-139	NONE 21-04-66 *66-12145 NAS9-4810 COMPREHENSIVE COMPARATIVE HAZARDS FOR APOLLO/SATURN 501, TASK (A-4)
67-FMT-519 23-06-67 *67-15288 NAS9-4810 OPERATING INSTRUCTIONS FOR THE STOCHASTIC SIMULATION AND ANALYSIS PROGRAM, TASK A-100	UNITED AIRCRAFT/VECTOR DEPT/NORDEN DIV.
67-FMT-521 30-06-67 *67-15672 NAS9-4810 SITE ACCESSIBILITY ANALYSIS FOR ADVANCED LUNAR MISSIONS, VOLUME 1-SUMMARY, TASK A-89	NONE 00-00-64 *66-13023 NAA/SIC P.O. NO. M4H3XA-705535 PCM CARRY-ON SYSTEM, MONTHLY PROGRESS REPORTS 1 AND 2, 10 SEPT TO 10 NOV 1964
67-FMT-522 23-06-67 *67-15290 NAS9-4810 GEOGRAPHIC LOCI OF APOLLO TRANSLUNAR INJECTION BURNS AND FREE RETURN TOUCHDOWN POSITIONS-VOLUME 2 MAY-JULY 1968, TASK A-117	U.S. ARMY NATICK LABORATORIES
67-FMT-523 23-06-67 *67-15289 NAS9-4810 INJECTION SHIP POSITIONING TECHNIQUE FOR APOLLO LUNAR MISSIONS, TASK A-134	NONE 28-04-65 *67-15245 NASA-1-32387(G) INSPECTION SYSTEM FOR THERMAL PROTECTIVE COVERALL
67-FMT-524 23-06-67 *67-15285 NAS9-4810 LM DESCENT ANALYSIS OFF-NOMINAL LANDING SITES, TASK A-125	WESTINGHOUSE ELECTRIC CORP.
67-FMT-534 21-07-67 *67-15971 NAS9-4810 PERFORMANCE EVALUATION PROGRAM (PEP) USERS MANUAL UPDATE 1, TASK MSC/TRW A-125	APOLLO STATIC INVERTER MONTHLY PROGRESS REPORT PERIOD 15 OCT TO 15 NOV 64
67-FMT-544 31-07-67 *67-15882 NAS9-4810 STEERING WITH LAMBERT ROUTINE FOR TLI BURN USING IMPROVED BURN SIMULATION POLYNOMIALS FOR TARGETING, TASK A-77	

14-000659

WHIRLPOOL CORP./LIFE SUPPORT DEPT.	
14-0086	02-05-67 *67-16818 NAS9-5715 CEI DETAIL SPEC. (PRIME), WHIRLPOOL P/N 14-0108-01, 14-02 1, 14-283-1, -2, -3, URINE COLLECTION TRANSFER SYS., APOLLO BLK. 2 EMU/PGA WMS
14-00802	11-09-67 *67-16817 NAS9-5715 URINE COLLECTION TRANSFER ASSEMBLY INSPECTION PLAN, WHIRLPOOL P/N 14-0108-01 AND 14-283, APOLLO, BLOCK 2
14-00822	17-05-67 *67-16816 NAS9-5715 DESIGN SPECIFICATION FOR URINE FLOW INDICATOR, P/N 14-0119, APOLLO, LM WASTE MANAGEMENT SYSTEM
14-00823	11-09-67 *67-16815 NAS9-5715 INSPECTION PLAN FOR URINE FLOW INDICATOR, P/N 14-0119, APOLLO, BLOCK 2
14-00825	17-05-67 *67-16814 NAS9-5715 FAILURE MODE, EFFECTS AND CRITICALITY ANALYSIS-APOLLO BLOCK 2 URINE FLOW INDICATOR
YARDNEY ELECTRIC CORP.	
	03-09-66 *66-13521 NAS 9-6088 DEVELOPMENT OF LIGHTWEIGHT SILVER OXIDE-ZINC BATTERY FOR LEM ASCENT STAGE, MONTHLY PROGRESS REPORT 3, PERIOD AUG. 16 TO SEPT. 15, 1966
	00-12-66 *67-13749 NAS 9-6088 PHASE I, CELL DESIGN TEST REPORT NO. 1 FOR NASA LM ASCENT STAGE BATTERY

