SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
ADIAX	E3,1463	83	1 294
ADIAY	E3,1464	83	1 294
ADIAZ	E3,1465	83	1 295
ADOT	E6,1533	= 106	9 106 1001
ADOTLOOP	21,2275	977	1 977
ADOT1	E6,1535	= 106	1 106
ADOT2	E6,1537	= 106	1 106
ADRPCHN2	5313	1378	1 1378
ADRS+1	43,3823	1370	
ADRSCHK	43,3572	1369	2 1369
ADRS1	43,3242	1364	1 257
ADSRAX	E3,1466	83	1 294
ADSRAY	E3,1467	83	1 294
ADSRAZ	E3,1470	83	1 294
ADSUM	43,3561	1369	2 1389
ADTIME	35,2464	464	1 464
ADUPBPM1	27,3645	1473	2 1469 1470
ADUPBUFF	27,3500	1470	1 1469
ADUPTEMP	27,3477	1470	1 1470
ADVAN	01,3231	1190	2 1185 1365
ADVCSM	36,2242	545	1 544
ADVORB	14,2206	702	1 556
ADVTKBIT	4701	= 60	
ADVTRACK	26,2000	732	1 730
ADVTRK	0175	= 60	3 699 730
AD14MSP	17,3241	1021	1 1021
AD14MSR	17,3361	1024	1 1024
AD14MSY	17,3305	1023	1 1023
AEARTH	31,3031	621	1 618
AERR	E6,1517	= 106	6 106 1004
AERRVEL	E6,1522	= 106	8 106 1003
AFAILP	17,2701	1011	1 1011
AGAIN	30,3663	668	3 632 668
AGAINMM	04,2076	194	1 195
AHEAD5	6402	1091	1 1091
AHPNOROT	21,3234	996	1 988
AHOOKDV	E7,1657	= 116	4 117 819
AIG	E6,1662	= 109	3 109 1034
AIG/PIP	E6,1670	= 109	1 109
AINGOIN	33,2214	419	1 419
AINLA	E5,1544	= 97	49 97 98
AK	E6,1476	100	17 111 993
AK1	E6,1477	100	8 536 1045
AK2	E6,1500	100	9 536 1048
ALARM	5537	1461	40 138 1397

SYMBOL	DEF	H	REFERENCES
ALARM2	5541	1461	2 1364 1463
ALARMS	35,3534	551	2 546 547
ALCGKK	33,2671	432	
ALDK	E5,1542	= 97	3 432 433
ALFA/PIP	E6,1673	= 109	2 109 841
ALFA/180	E6,1665	= 109	9 109 1044
ALFACOM	E6,1603	= 110	4 110 1045
ALFAPAD	E6,1411	99	2 747 772
ALFDK	E4,1422	= 90	1 432
ALFLT	33,2633	431	1 430
ALFLT1	33,2637	431	1 212
ALFLT3	33,2706	432	1 432
ALILP	33,2731	432	1 432
ALINTIME	43,2326	240	1 230
ALK	E5,1456	= 97	9 97 438
ALKCG	33,2674	432	
ALKCG2	33,2677	432	1 432
ALKLP	33,2740	432	1 433
ALLDC/OC	41,3004	339	2 337 338
ALLOOP	33,2575	430	1 429
ALLOOP1	33,2603	430	1 211
ALLOOP3	33,2577	430	
ALLSET	35,2727	471	1 471
ALLSTALL	13,3373	1293	2 1295
ALL3DEC	42,3506	348	1 346
ALM/END	43,2120	232	18 231 261
ALMCADR	1363	= 80	11 80 1464
ALMCYCLE	4161	358	16 319 359
ALOAD	41,2726	338	1 321
ALOADED	13,3127	1290	2 1289 1290
ALP	E7,1703	= 117	7 117 819
ALPHA	0010	= 1275	4 1247 1249
ALPHAM	E4,1707	= 87	13 88 1310
ALPHAV	E4,1551	= 87	47 87 1320
ALRM15	4720	= 697	1 696
ALSIGNAG	7513	1118	4 1141 1144
ALSK	33,3700	446	1 433
ALT	1107	= 76	8 76 1209
ALTCALC	22,2123	393	1 393
ALTI	E7,1734	= 118	3 118 536
ALTIM	E5,1540	= 97	4 429 430
ALTIMS	E5,1541	= 97	2 430 432
ALTM	0060	= 38	
ALTTAB	31,3704	897	2 557 622
ALTVAR	1356	81	1 574

SYMBOL	DEF	H	REFERENCES
ALWAYSG	33,3203	436	2 431 437
ALXXXZ	33,3131	435	1 427
ALX1S	E5,1454	= 97	4 427 435
AM	E6,1764	= 112	4 112 405
AMGUPDT	22,3444	1008	2 977 988
AMG	E6,1663	= 109	6 109 1042
AMG/PIP	E6,1671	= 109	2 109 778
AMGB1	E6,1640	= 107	5 107 1008
AMGB4	E6,1641	= 107	5 108 1008
AMGB5	E6,1642	= 108	5 108 1008
AMGB7	E6,1643	= 108	5 108 1009
AMGB8	E6,1644	= 108	5 108 1008
AMOVED	11,3532	1318	1 1317
ANGLTIME	22,3001	405	1 405
ANGOVCOR	15,2542	1036	5 1044 1059
ANOX	E5,1510	= 97	2 433 434
ANGY	E5,1506	= 97	1 434
ANGZ	E5,1502	= 97	1 434
ANNNNNN	33,3376	439	1 428
AOG	E6,1661	= 109	40 109 1058
AOG/PIP	E6,1667	= 109	3 109 837
AOPTIME	E4,1755	= 89	13 89 733
AOTSTALL	07,3512	1408	1 1409
APOPERI	22,2000	= 28	1 488
APSESBIT	4706	= 60	
APSESW	0202	= 60	2 1272 1273
APSIDES	12,3671	1273	1 488
AP0	E6,1427	99	2 99 964
AP0(EP)	17,2220	964	
AP1	E6,1430	99	3 99 965
AP1(EP)	17,2273	965	
AP2	E6,1432	99	3 99 965
AP2(EP)	17,2333	965	
AP3	E6,1434	99	3 99 966
AP3(EP)	17,2370	966	
ARATE	22,2771	405	3 405
ARCCOS	00,3611	1159	1 1088
ARCSIN	00,3607	1159	1 1088
ARCTAN	13,2463	1210	2 1207
ARCTANXX	13,2511	1210	2 1210
ARCTRIG	23,3211	1325	10 282 1328
ARG+	7234	1111	1 1111
ARGHI	00,3416	1155	2 1156
ARGLO	00,3467	1156	1 1156
ARGZERO	7254	1111	1 1111

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
AROZERO2	7251	1111	1 1111
ARO90	5024	1177	1 1177
AROUT1SP	40,2610	331	1 329
ARTHINSP	40,2764	344	1 343
ARTIN1SP	40,2777	344	1 343
ARTOUTSP	40,2603	331	1 329
ARUPT	0010	= 37	11 127 1202
ASCALE	13,3727	1321	1 1307
ASET	34,3254	583	3 583 586
ASINEX	00,3706	1160	1 1159
ASKEP	E7,1730	= 117	2 813 814
ASKIPNRM	10,2656	1437	1 1437
ASMBLWP	17,3404	1026	2 1021 1022
ASMBLWR	17,3424	1027	2 1024
ASMBLWY	17,3550	1029	2 1023
ASPDWN	E7,1733	= 117	1 814
ASPS	E7,1730	= 117	6 117
ASPS(TM)	E6,1525	= 114	1 814
ASPUP	E7,1732	= 117	1 813
ASP1	E7,1731	= 117	1 813
ASP3	E7,1734	= 117	2 814
ASTNBIT	4677	= 58	
ASTNFLAG	0154	= 58	
ASTNV99P	24,3333	662	
ASTROMSK	10,3645	1451	1 1447
ASTROTIM	04,2762	494	1 495
ATAN=90	13,2516	1210	1 1210
ATDOTCAD	15,2703	1043	1 1043
ATERJOB	34,2326	532	2 531 536
ATERSET	34,2420	536	1 532
ATERTASK	34,2314	531	2 210 527
ATIGINC	E4,1421	86	2 460 521
ATOPCSM	13,2636	1284	4 32 1318
ATOPLEM	13,2711	1286	4 32 1318
ATOPOTH	13,2711	= 32	1 504
ATOPTHIS	13,2636	= 32	
ATTACHED	43,3032	258	1 230
ATTACHIT	43,3037	258	1 258
ATTCADR	1325	79	6 79 1410
ATTCHBIT	4711	= 59	
ATTCHFLG	0166	= 59	
ATTCK1	43,2447	244	1 243
ATTDISP	34,2337	532	1 532
ATTDISPR	37,2124	534	
ATTDISP1	37,2103	533	1 533

SYMBOL	DEF	H	REFERENCES
ATTDISP2	34,2366	535	1 535
ATTHOLD	21,3306	998	3 996 999
ATTKALMN	E6,1617	= 107	10 107 1011
ATTPRIO	1327	= 79	2 411 1410
ATTRATES	15,2705	1044	1 1043
ATTSEC	E6,1560	= 107	3 107 977
AUGEKUGL	32,2075	635	2 634 856
AUG2	07,3401	1404	1 1403
AUG3	07,3352	1403	1 1404
AUTOCK	34,3241	583	1 584
AUTOCONT	21,3252	996	
AVECTR	0024	= 1221	7 1216 1218
AVEGBIT	4712	= 47	
AVEGEXIT	1222	= 77	10 77 758
AVEGFLAG	0035	= 47	2 506 758
AVEGOUT	37,2761	780	1 779
AVEMDBIT	4712	= 63	
AVEMIDSW	0225	= 63	3 284 1297
AVERAGEG	37,3046	782	1 782
AVETOMID	13,3472	1296	1 783
AVFLAG	0050	= 49	10 485 668
AVFLAGA	35,3726	639	5 455 549
AVFLAGP	35,3741	639	5 455 549
AVFLBIT	4706	= 49	
AVGEND	37,3070	783	1 780
AVGEXIT	1222	= 77	3 529 783
AVOUTCAD	37,2765	780	1 780
AX*SR*T	23,3803	1337	1 1336
AXC	01,2376	1162	1 1087
AXISCODE	E7,1477	= 120	2 121 202
AXISGEN	23,3334	1329	3 444 724
AXISGEN1	23,3342	1329	1 1329
AXISGEN2	23,3371	1329	1 1330
AXISGEN3	23,3414	1330	1 1330
AXO	E3,1715	= 84	2 618 1220
AXT	01,2371	1162	1 1087
AY0	E6,1427	= 99	1 967
AY0(EY)	17,2412	967	
AY1	E6,1430	= 99	2 968
AY1(EY)	17,2465	968	
AY2	E6,1432	= 99	2 968
AY2(EY)	17,2525	968	
AY3	E6,1434	= 99	2 969
AY3(EY)	17,2562	969	
AZIMUTH	E5,1400	96	6 417 534

SYMBOL	DEF	H	REFERENCES
AZMITHCG1	33,3736	447	2 209 242
AZO	E3,1711	84	1 1219
A0	0327	= 70	8 809 822
A0CALC	25,2400	809	1 809
A1	E7,1663	= 117	4 117 819
=========================			
BACK	25,3345	824	1 824
BACKWARD	12,2272	1251	1 1248
BACK2	25,3370	825	1 825
BADBKWDX	12,2305	1251	2 1251
BADEND	07,3464	1407	2 578 1406
BADR2	12,3661	1273	2 1272
BADVCTOR	24,3657	672	1 672
BADX	12,2265	1251	3 1248
BAILOUT	5604	1463	8 217 1464
BANDTABL	31,3526	894	1 890
BANKCALL	4555	1073	254 190 1483
BANKJUMP	4577	1073	12 320 1449
BANKMASK	4364	= 1174	3 1085 1098
BANKRUPT	0016	= 37	26 129 1418
BANKSET	0165	70	14 1075 1451
BARELY1	27,3362	= 833	4 810 819
BASEOTP	E4,1624	= 87	2 499 500
BASEOTV	E4,1640	= 87	2 499 500
BASETEMP	1061	199	2 198
BASETHP	E4,1654	= 87	2 499
BASETHV	E4,1662	= 87	2 499
BASETIME	E4,1671	= 87	3 499 500
B8	0006	= 1379	5 1378 1386
BBANK	0006	= 37	37 127 1461
BCDU	E6,1661	= 112	16 109 1410
BDDV	7552	1119	2 1086 1119
BDPAIL	20,2255	689	2 689
BDF2Z	17,3531	1028	2 1028
BDOT	26,3643	1221	1 1216
BDRACZ	17,3137	1016	2 1016
BDRJETS	17,3175	1019	2 1016 1028
BDROLL	17,3073	1016	2 1014
BDSU	7031	1104	1 1086
BDT	E7,1704	= 122	7 122 680
BDZCHECK	17,3031	1014	
BDZJETS	17,3207	1020	2 1015 1028
BECONSTD	25,3220	821	1 811
BEE17	04,3472	1259	
BEE19	04,3504	= 1259	1 1267

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, ∫ OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
BEE22	04,3510	= 1259	1 1249
BELOW1	10,2400	1380	1 1381
BELOW2	10,2415	1380	2 1380
BELOW3	10,2431	1380	1 1380
BELOW4	10,2434	1380	2 1380
BESTI	0302	= 70	16 70 738
BESTJ	0303	= 70	3 70 709
BESTTRIM	24,2760	654	
BETA/PIP	E6,1674	= 109	3 109 841
BETA/180	E6,1666	= 109	7 109 1047
BETACOM	E6,1604	= 110	2 110 1047
BETADOT	E6,1704	= 109	5 109 1049
BETAM	E4,1607	= 87	6 87 1320
BETAV	E4,1557	= 87	11 87 1307
BETA1	E7,1753	= 125	4 125 871
BETA12	E7,1764	= 125	8 118 863
BFAILY	17,2735	1012	1 1012
BHIZ	01,2477	1165	
BIAS	E6,1564	= 107	5 107 999
BIASCALE	22,3025	406	1 405
BIASCOM	40,2532	330	2 330
BIASEDZ	15,3023	1046	3 1048 1049
BIASHI	00,2566	1136	1 1155
BIASLO	00,2270	1129	1 1156
BIASTEMP	E6,1674	= 112	4 405 409
BIAS1	E6,1565	= 107	5 107 999
BIAS2	E6,1566	= 107	5 107 999
BIGTIME	12,3441	1270	1 1269
BINCON	4377	373	3 353 1174
BINROUND	40,2774	344	3 343 344
BIS	36,2207	544	1 546
BITSOFF	41,2670	338	1 338
BITSOFF1	41,2675	338	1 338
BITS15+7	10,3650	1451	1 1438
BITS2-10	4746	1171	
BITS3d4	5656	= 1410	2 1389 1390
BITS4+10	10,3653	1451	1 1450
BITS4d5	4722	1171	3 139 161
BITS4d6	4726	= 1410	5 179 1389
BITS4-5	07,3543	1410	1 1395
BITS4,5	21,2173	975	
BITS5+11	10,3652	1451	3 1443 1450
BITS5-6	4730	= 526	
BITS6,8	40,3571	382	
BITS7+4	10,3651	1451	2 1437

SYMBOL	DEF	H	REFERENCES
BITS7d8	06,2757	155	2 138 150
BIT1	4712	1170	83 45 1473
BIT10	4701	1170	49 44 1418
BIT11	4700	1170	38 44 1415
BIT12	4677	1170	35 44 1448
BIT13	4676	1170	53 44 1445
BIT13-14	4371	= 1174	
BIT14	~4675	1170	87 44 1483
BIT14+7	27,2124	385	
BIT14COM	10,2427	1380	1 1380
BIT15	4674	1170	58 44 1462
BIT15+6	7703	1173	2 154 1439
BIT15/14	41,3227	349	2 349 351
BIT2	4711	1170	47 47 1473
BIT3	4710	1170	40 45 1475
BIT4	4707	1170	56 45 1445
BIT5	4706	1170	49 45 1470
BIT6	4705	1170	57 45 1470
BIT7	4704	1170	55 45 1460
BIT7-8	04,2374	199	1 196
BIT8	4703	1170	33 45 1468
BIT9	4702	1170	39 44 1473
BLANKCHK	10,3260	1445	
BLANKCON	40,2515	317	2 317 329
BLANKDSP	41,3506	385	2 385
BLANKET	5415	1433	18 475 1452
BLANKRET	0114	= 67	
BLANKSUB	4271	368	2 351 1445
BLAST	E6,1457	= 100	21 100 1033
BLAST1	E6,1461	= 100	22 100 1033
BLAST2	E6,1463	= 100	16 100 1033
BLNKBBNK	4316	368	1 388
BLNKSUB1	40,3408	369	2 368
BLOAD	41,2737	339	1 321
BMAGX	0042	= 37	
BMAGY	0043	= 37	
BMAGZ	0044	= 37	
BNKCHK	43,3714	1371	
BNKOPTN	43,3313	1365	
BODYATT	37,2000	= 31	1 836
BODYRATE	15,2556	1041	1 1035
BODY1	E6,1706	= 113	1 113
BODY2	E6,1705	= 113	1 113
BODY3	E6,1704	= 113	8 113 540
BOKKEP2	05,3300	914	1 914

SYMBOL	DEF	H	REFERENCES
BOOP	33,3017	433	1 434
BOOSTEMP	E6,1716	= 113	4 535 536
BORTENT	5544	1461	2 1463
BOTHJOBS	10,3013	1440	1 1440
BOTHPAD	23,2473	508	1 508
BOTHSGN	40,2300	314	1 314
BOTHSHIP	23,2426	507	1 508
BOV(B)	01,2504	1165	1 1087
BPL	01,2530	1166	1 1166
BPL/BMN	01,2521	1166	1 1087
BP1	E6,1436	99	4 99 965
BP1(NPO)	17,2251	964	
BP2	E6,1440	99	4 100 965
BP2(NPO)	17,2311	965	
BP3	E6,1442	99	4 100 968
BRANCH	6672	1100	8 1111 1166
BRATE	E6,1710	= 112	5 405 409
BRNCHCON	40,2501	317	1 317
BRNCHCTR	12,2252	1250	1 1251
BRUPT	0017	= 37	1 1463
BSUBO	26,3851	1221	1 1216
BUF	0130	68	131 68 1479
BUF+	00,2422	1133	3 1132 1135
BUF-	00,2416	1132	3 1132 1135
BUFBANK	34,3224	575	1 575
BUFLIM	15,3773	= 1062	4 1053
BUFNEG	00,2531	1135	1 1132
BUFNORM	00,2500	1135	1 1135
BUFPOS	00,2516	1135	2 1132 1135
BUFZERO	00,2363	1132	1 1135
BUF2	0133	68	25 69 1462
BUNKER	E6,1667	= 103	9 103 947
BUSYMASK	10,3655	1451	
BUTTONS	05,2564	182	1 182
BVECTOR	E7,1501	= 119	22 119 1223
BVECTORS	23,3047	566	2 571 596
BVECTR	0032	= 1221	5 1217
BVSU	7005	1103	1 1086
BYPASS	27,2520	578	1 578
BY1	E6,1436	= 99	3 967 968
BY1(NYO)	17,2443	967	
BY2	E6,1440	= 100	3 968
BY2(NYO)	17,2503	968	
BY3	E6,1442	= 100	3 969

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
BZERO	E6,1742	= 104	11 184 960
BZSTORE	20,2471	926	
B1	E6,1545	= 101	3 101 928
B1TMP	E6,1717	= 104	5 104 937
B12-1	4372	= 373	
B12T14	7671	= 1174	1 1089
B2	E6,1546	= 101	1 102
B2/A2	13,2455	1209	1 1211
B2TMP	E6,1720	= 104	4 104 937
B2XSC	13,2453	1209	1 1209
B3	E6,1547	= 102	3 102 928
B3TMP	E6,1721	= 104	4 104 937
B3TOB4	01,2623	1169	2 1168 1169
B4	E6,1550	= 102	1 102
B4TMP	E6,1722	= 104	4 104 937
B5	E6,1551	= 102	3 102 928
B5OPP	5514	1459	8 496 888
B5TMP	E6,1723	= 104	4 104 937
B5TOB8	01,2512	1185	
B6	E6,1552	= 102	1 102
B6TMP	E6,1724	= 104	4 104 938
B7TMP	E6,1725	= 104	3 104 938
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C(30)LIM	26,2643	759	2 758 759
CHM+N1	23,3561	1338	2 1338 1337
CHM+N2	23,3563	1338	1 1337
CHM+N3	23,3574	1337	2 1337
C/D0	E7,1705	= 117	3 117 821
CA+ECE	07,2742	1393	2 144 183
CADDY	E6,1665	= 103	7 103 947
CADRFLSH	0372	72	7 168 1449
CADRMARK	0373	72	
CADRMASK	10,3656	1451	1 1442
CADRSTOR	1042	74	13 188 1447
CADRTAB	01,2001	= 206	1 1385
CAGESUB	06,2717	154	1 138
CAGESUB1	06,2725	154	1 148
CAGESUB2	08,2730	154	1 140
CAGETEST	07,3443	1406	7 1390 1403
CAGETSTJ	07,3455	1406	5 1389 1398
CAGETSTQ	07,3450	1406	3 1396 1397
CALCDIR	E5,1470	= 96	
CALCDT6	17,3605	1030	2 1031
CALCGA	23,3244	1327	3 417 772
CALCGA1	23,3304	1327	1 1328
CALCGRAV	37,3256	789	4 528 790
CALCGTA	23,3140	1323	3 444 714
CALCLEM	34,3473	586	
CALCMAN2	0053	= 49	2 405 407
CALCMAN3	0052	= 49	1 405
CALCN83	24,2436	647	1 646
CALCN85	24,2325	645	1 646
CALCPHI	22,2702	403	1 403
CALCRVG	37,3323	790	1 783
CALCSMSC	16,2567	718	2 707 728
CALCSXA	23,2034	281	1 731
CALCTPF	27,3060	1350	4 514 764
CALCTPER	27,3055	1350	1 514
CALCUT	30,3716	669	1 668
CALC2BIT	4711	= 49	
CALC3BIT	4710	= 49	
CALFA	E6,1506	= 110	8 110 1060
CALL	6607	1098	1 1166
CALL/ITA	01,2534	1166	1 1087
CALLCODE	4723	1171	1 1090
CALLCON	26,2656	762	1 764
CALLRECT	11,3234	1313	4 1312
CALLRPRT	13,2425	1208	1 1208
CALLRTRP	13,2335	1206	1 1206
CALLR35	43,3004	257	1 231
CALLR52	30,2120	556	1 556
CALL40.8	24,3045	656	2 655 657
CALOOP	14,2770	716	1 717
CALOOP1	14,3027	717	2 716
CALSAM1	15,2437	738	1 737
CAL53A	14,2756	716	1 696
CAM	E6,1716	= 112	5 112 394
CANCOARS	06,3140	159	2 158
CANDEL	23,2645	511	1 508
CANTDO	32,2087	635	2 634
CANTROO	04,2070	194	1 193
CANV37	04,2123	195	2 195 784
CANZOPT	06,3070	157	2 157
CAPSI	E6,1645	= 108	4 108 1008
CARD	E6,1671	= 103	6 103 947
CATLOG	14,3743	1361	10 622 738
CCALL	6575	1098	1 1086
CCSHOLE	5640	1463	18 313 1189
CCSL	7632	1121	1 1174
CD*TR*G	23,3438	1333	
CD*TR*GS	23,3450	1334	3 1333 1337
CDELF/2	0016	= 1341	3 634 769
CDRVE	06,2012	130	
CDSEC	36,2004	541	1 546
CDU*NBSM	23,3567	1336	
CDU*SMNB	23,3554	1336	
CDUANG	E5,1553	= 97	
CDUCHKWD	1341	80	2 227 228
CDUFLAG	E5,1471	= 96	
CDUINC	22,3623	1479	3 1479
CDUIND	E3,1474	= 83	23 138 1403
CDULIMIT	E5,1453	= 96	
CDULOGIC	22,3510	1476	10 280 1334
CDULOOP	34,3270	583	1 583
CDUNDX	E5,1546	= 97	
CDUREADP	E5,1451	= 96	
CDUREADI	E5,1452	= 96	
CDUS	0036	= 37	8 37 500
CDUSCMD	0054	= 38	2 38
CDUSPOT	0766	73	14 73 1336
CDUSPOTX	0772	= 73	1 661
CDUSPOTY	0766	= 73	1 661
CDUSPOTZ	0770	= 73	1 661
CDUT	0035	= 37	8 37 699
CDUTCMD	0053	= 38	3 38 164
CDUTIMEF	E5,1446	= 96	
CDUTIMEI	E5,1444	= 96	
CDUTODCM	22,2405	398	3 387 392
CDUTRIG	23,3432	1333	9 497 887
CDUTRIGS	23,3442	1333	3 1333 1336
CDUX	0032	= 37	31 168 1392
CDUXCMD	0050	= 37	4 148 1392
CDUXD	E6,1646	= 108	10 108 979
CDUY	0033	= 37	17 219 1388
CDUYCMD	0051	= 37	2 148 982
CDUYD	E6,1650	= 108	5 108 585
CDUZ	0034	= 37	23 143 1388
CDUZCMD	0052	= 38	2 148 982
CDUZD	E6,1652	= 108	5 108 585
CEARTH	0016	= 705	3 704 710
CENTANG	E7,1753	= 124	6 167 549
CFAILP	17,2703	1011	1 1011
CFPA	E7,1756	= 125	4 125 874
CG.CORR	16,3064	907	

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SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
CGOTO	6652	1099	1 1086	CHKSD	14,2726	715	1 715	CM/DSBIT	4711	=	57
CHAN	E5,1453	= 96		CHKSDA	14,2752	716	1 716	CM/DSTBY	0147	=	57	1 783
CHANDSP	41,2503	328	1 327	CHKSDATA	14,2702	715	2 714 724	CM/DUMPR	15,3730	1060	
CHANG1	5057	1178	4 421 1370	CHKSTRK	16,3250	919	1 919	CM/END	15,3755	1061	1 1060
CHANG2	5063	1178	1 1078	CHKSUPR	43,3644	1370	1 1370	CM/FDAI	15,3716	1060	1 1045
CHANJOB	01,2727	1183	4 1178 1189	CHKTEMX	37,3242	788	1 788	CM/FDAIR	15,3724	1060	2 1045 1059
CHANLOAD	41,3154	342	1 342	CHOOK	26,3247	834	1 811	CM/FLAGS	0102	= 798	23 754 1059
CHANTEMP	E6,1633	= 107	4 107 996	CHRPRIO	4371	373	7 132 1471	CM/GYMDT	E6,1725	= 110	6 110 1039
CHAN12	0012	= 39	47 139 1403	CH1	26,3253	835	3 811 819	CM/GYMIC	15,2532	1035	2 1034 1035
CHAN13	0013	= 39	15 179 1415	CH31TEMP	E6,1632	= 107	5 107 988	CM/POSE	37,3373	836	1 750
CHAN14	0014	= 39	18 148 1405	CKLPTBTS	43,2457	244	2 243	CM/POSE2	37,3422	836	1 836
CHAN30	0030	= 39	5 135 439	CKMDMORE	43,3747	1468	1 1467	CM/POSE3	37,3656	841	
CHAN31	0031	= 39	12 384 1010	CKMID2	13,3653	1299	1 1317	CM/RCS	15,3236	1051	1 1045
CHAN32	0032	= 39	2 132 996	CKMODCAD	43,2271	237	4 233 237	CM/SAVE	E6,1623	= 111	3 111 1061
CHAN33	0033	= 39	5 141 578	CKNVWRD1	24,3254	661	1 660	CM/SWIC1	20,3707	1040	1 1039
CHAN5	0005	= 974	8 179 1101	CKOPTVB	43,2367	241	1 230	CM/SWIC2	4377	= 1040	1 1039
CHAN6	0006	= 974	8 179 1033	CK1K2	32,2206	637	1 636	CM/TRIO	37,3432	837	
CHAR	0117	= 67	5 310 312	CK4V32	27,3471	1470	3 1469 1470	CMARMBIT	4677	= 55	
CHARALRM	40,3335	358	16 310 358	CLEANDSP	10,2607	1436	8 445 749	CMCSTADL	05,2113	= 169	2 166 176
CHARIN	40,2000	310	1 1417	CLEANEND	10,3361	1446	1 1444	CMCSTA01	05,2047	= 169	1 169
CHARIN2	40,2013	310	2 310	CLEANOUT	43,2675	254	1 260	CMCSTA02	05,2056	= 169	2 169
CHAZPOOC	43,2400	241	1 231	CLEAR	40,2370	316	1 311	CMCSTA03	05,2063	= 169	2 169
CHECKB	5363	1381	1 1378	CLEARMRK	5425	1433	6 199 1433	CMCSTA04	05,2065	= 169	1 169
CHECKCTR	12,2651	1257	2 1250 1269	CLEARWW5	30,2343	590	1 591	CMCSTA05	05,2067	= 169	1 169
CHECKG	33,2321	421	2 418 419	CLEARW54	30,3451	602	1 602	CMCSTA06	05,2076	= 169	1 169
CHECKG1	33,2324	421	1 421	CLEAR1	40,2423	316	1 316	CMCSTA07	05,2101	= 169	1 169
CHECKMAX	22,2111	393	1 393	CLOAD	41,2754	339	1 321	CMDAPARM	0135	= 55	
CHECKMM	5253	1372	12 217 727	CLOCKJOB	24,3244	661	1 659	CMDAPMOD	E6,1700	= 109	11 109 1059
CHECKNJ	43,3330	1365	3 1365 1370	CLOCKON	24,3201	659	1 659	CMDSETUP	10,2122	164	5 163 164
CHECKTAB	04,2075	194	1 194	CLOG2/32	23,2213	287	1 286	CMDSOUT	16,3227	918	1 920
CHECKT23	17,3601	1030	1 1031	CLOKTASK	24,3172	659	5 212 659	CMDTMP	E6,1744	= 104	32 104 937
CHEKAVEG	37,2736	779	2 212 778	CLPASH1	40,2406	316	1 316	CMENTRDL	05,2214	= 173	2 166 176
CHEKAXIS	27,2225	388	1 388	CLPASS	1015	74	13 188 366	CMENTR01	05,2047	= 173	1 173
CHKCOMED	33,3401	439	3 429 437	CLRMOON	1285		2 1286 1314	CMENTR02	05,2056	= 174	2 173
CHKCORS	07,2675	1392	1 1393	CLROVFLW	13,2465	1210	1 1210	CMENTR03	05,2063	= 174	1 173
CHKCTR	37,3002	781		CLRW678	30,3076	597	1 597	CMENTR04	05,2065	= 174	1 173
CHKFAIL1	5553	1461		CLR5	40,2426	316	1 316	CMENTR05	05,2264	174	1 173
CHKFAIL2	5557	1461	1 1461	CLSEC	36,2006	541	1 547	CMENTR07	05,2101	= 174	
CHKLINUS	27,2056	384	2 383 384	CLUPDATE	35,3063	474	1 473	CMNTOVFL	12,2316	1251	1 1251
CHKLIST	05,3366	1067		CLUPLOCK	07,3700	1418	1 1418	CMOON	0022	= 705	2 704 705
CHKNOVAC	01,3631	1384	1 1387	CM/ATUP	37,3560	840		CMOONBIT	4677	= 59	
CHKPOOH	43,2715	255	7 241 257	CM/BIAS	15,3214	1049	2 1046	CMOONFLG	0173	= 59	23 32 1285
CHKPRIO	10,2560	1435	1 1434	CM/DAPIC	20,3645	1039	1 746	CMPG22DL	05,2273	= 175	1 176
CHKSAB	14,2705	715		CM/DAPON	20,3565	1037	1 747	CMPG2201	05,2047	= 175	1 175
CHKSB	14,2707	715	1 715	CM/DAP2C	20,3650	1039		CMPG2202	05,2056	= 175	2 175

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SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
CMPG2203	05,2063	= 175	2 175	CODE	0124	= 67	15 311 385	CONC+S1	43,3237	1364	1 1368
CMPG2204	05,2065	= 176	1 175	COEFPOLY	34,2510	537	1 533	CONC+S2	43,3240	1364	1 1388
CMPG2205	05,2337	176	1 175	COF	E6,1742	= 112	46 112 405	CONCAUL	36,2230	544	1 544
CMPG2206	05,2076	= 176	1 175	COFMAXGO	22,2170	394		CONICS	12,2000	= 26	3 1246 1263
CMPG2207	05,2101	= 176	1 175	COFSKEW	E6,1710	= 112	8 111 398	CONICS1	04,2000	= 25	3 1259 1275
CMPOS	34,3123	574	2 570 574	COGA	E7,1774	= 124	18 124 1272	CONICX1	E7,1734	= 125	5 125 869
CMPOWEDL	05,2001	= 167	1 176	COGAFBIT	4707	61		CONSTD	25,3224	821	1 808
CMPOWE01	05,2047	167	5 167 175	COGAFLAG	0203	= 60	4 893 1261	CONSTD1	25,3243	821	1 822
CMPOWE02	05,2056	168	6 167 175	COGAMAX	0016	= 1276	4 1267 1270	CONTBL2	01,3657	1385	2 1387
CMPOWE03	05,2063	168	6 167 175	COGAMIN	0010	= 1276	3 1268 1270	CONTCHK	27,2363	576	1 576
CMPOWE04	05,2065	168	5 167 176	COGAOVFL	12,2767	1260	2 1260 1272	CONTDRVE	10,2020	162	1 162
CMPOWE05	05,2067	168	3 167 172	COGLOLIM	04,3525	1259	1 1271	CONTINU	43,3614	1370	5 1369 1370
CMPOWE06	05,2076	168	4 167 176	COGUPLIM	04,3523	1259	2 1268	CONTINU2	25,3126	819	1 819
CMPOWE07	05,2101	168	5 167 176	COLINEAR	04,3623	1282	1 1282	CONTIN33	33,3530	443	1 442
CMPX1	E5,1455	= 97	2 432	COLREG	1102	= 76	7 76 1318	CONTMANU	22,3206	409	1 408
CMRENDDL	05,2147	= 171	1 176	COMADRS	43,3531	1368	2 1370	CONTONE	20,2324	691	2 691
CMREND01	05,2047	= 171	1 171	COMFLAG	5442	1454	1 1454	CONTTWO	20,2325	691	2 691
CMREND02	05,2056	= 171	2 171	COMGEOM1	23,2000	= 28	1 280	CONT1	25,3057	818	1 818
CMREND03	05,2063	= 171	2 171	COMGEOM2	10,2000	= 26	1 284	CONT3	25,3067	818	1 818
CMREND04	05,2065	= 172	1 171	COMMAND	E3,1471	= 83	6 1388 1393	CONUMNOR	41,3084	341	1 340
CMREND05	05,2067	= 172	1 171	COMMANDO	1305	78	6 163 165	CONVRNGE	27,2474	577	2 577
CMREND06	05,2076	= 172	1 171	COMMFX	43,3523	1368	2 1370	CON1	5332	1378	1 1378
CMREND07	05,2101	= 172	1 171	COMMNOUT	12,2752	1260	1 1273	CON2	10,2443	1380	1 1378
CMTMPILE	15,3737	1060	1 1060	COMMONLM	12,3430	1269	1 1270	CON2ADR	5347	1378	1 1378
CMTMTIME	0304	= 70	3 70 1061	COMNEG	07,2721	1393	1 1392	COPIES	10,3063	1441	1 1434
CMTR1	37,3562	840		COMP	7637	1121	4 1088 1151	COPIES2	10,3084	1441	1 1439
CMTR2	37,3633	841		COMPAT	15,3320	1052	2 1051 1052	COPINDEX	0164	= 1451	23 1435 1449
CNGL	22,2375	398		COMPDISP	35,3207	496	1 496	COPMPAC	0157	= 1451	3 1447 1450
CNTCHK	27,2361	576		COMPGS	33,3237	437	1 437	COPYNORM	10,3062	1441	1 1438
CNTNUP30	35,3655	628	3 627 628	COMPICK	41,2510	328	1 328	COPYPACS	10,2550	1435	1 1444
CNTR	E6,1447	100	25 641 908	COMPMAT	13,2061	502		COPYTOGO	10,2546	1435	1 1444
CNTRCHK	43,3464	1367		COMPMATX	27,2160	387	1 389	COPY40.9	16,2345	680	
CNTRCON	4726	= 1364	1 1367	COMPMFSN	27,2237	388	1 388	CORANGOV	37,3663	841	4 840 841
CNTRCOPY	16,3122	908	2 906 920	COMPNUMB	0300	70	11 70 1473	CORCOPY	16,3110	908	1 920
CNTRLOOP	43,3465	1367	1 1368	COMPOS	07,2854	1392	1 1392	COREINC	01,3054	1186	2 1182 1186
CNTRTMP	E6,1707	= 103	4 103 908	COMPTBIT	4703	= 54		CORFOUND	01,2661	1182	
COAALIGN	33,2302	421	3 416 421	COMPTEST	41,2423	326	6 326 339	CORPLAN	15,2446	738	2 737 738
COARFINE	14,3004	716		COMPTGO	35,3564	626	2 473 626	CORSCHK2	07,2707	1393	2 1392 1393
COARS	07,2612	1391	1 1391	COMPTST1	41,2425	326	1 327	CORSETUP	16,3053	907	2 906 920
COARSERR	07,2712	1393	2 1392	COMPUTER	0122	= 54	4 485 1297	COSCDU	0744	= 72	5 72 1335
COARSLOK	06,3055	157	1 158	COMPVER	33,2000	415	2 209 241	COSCDUX	0750	= 72	6 535 930
COARSTOL	07,2720	1393	1 1393	COMP12	22,2203	395	1 394	COSCDUY	0744	= 72	5 718 1340
COARS1	07,2617	1391	1 1391	COMTERM	11,2755	1309	1 1312	COSCDUZ	0746	= 72	7 535 1340
COARS2	07,2642	1392	2 1392 1393	COMZERO	07,2731	1393	2 1392 1393	COSF	0030	= 1277	4 1272 1273
COB	0040	= 1221	4 1216 1217	COM52	13,2260	731	3 730 733	COSG/2	E7,1667	= 117	5 117 813

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SYMBOL	DEF	H	REFERENCES
COSI	26,3833	1221	2 1217
COSINE	00,3516	1157	2 1088 1334
COSM	E6,1511 =	110	4 110 1041
COSO	E6,1513 =	110	3 110 1042
COSOCOSM	E6,1515 =	110	2 1041
COSPHI/2	0022 =	1322	6 1309 1311
COSPHIE	11,3144	1311	1 1309
COSTALIN	0000 =	203	6 203
COSTH	0020 =	71	16 282 1327
COSTRIM	15,3220	1049	1 1043
COS15	26,3317	835	1 798
COS33	14,2503	710	1 708
COUNT	0143 =	68	12 311 357
COUNTPL	E5,1552 =	97	
COVCNV	42,3635	887	1 887
COZY4	E7,1627 =	120	5 121 482
CPHI	1155 =	76	9 246 993
CPHIBIT	4674 =	44	
CPHIFLAG	0000 =	44	2 772 1328
CPHIX	1333	79	10 238 994
CPSI	1157 =	76	1 412
CREWMANU	43,2527	246	1 230
CRITCON	40,2216	313	1 312
CRSTOR	34,3530	587	1 587
CRSTOR1	34,3533	587	1 587
CRS61.1	34,3225	582	1 564
CRS61.2	34,3323	584	
CRS61.2A	34,3404	585	
CSCDES	08,3125	158	1 156
CSCTOMAN	08,3133	158	1 158
CSCTOZOP	08,3130	158	
CSI/CDH	35,2000 =	30	1 455
CSMCONIC	13,3045	1288	9 542 887
CSMMASS	E6,1474 =	100	17 194 914
CSMPOS	1206	78	11 78 600
CSMPREC	13,3022	1288	7 32 889
CSMSTORE	22,3402	490	2 490 542
CSMUPP	34,3034	573	1 570
CSMVEC	43,2703	254	1 231
CSS	0016 =	710	1 709
CSSUN	15,2201	706	1 705
CSS33	14,2511	710	2 709
CSS5	15,2177	705	2 704 705
CSS66	14,2505	710	1 708
CSS6640	14,2507	710	1 708

SYMBOL	DEF	H	REFERENCES
CSTEER	E7,1702 =	122	6 122 677
CSTH	E5,1733 =	94	13 94 1273
CSTH-RHO	E5,1737 =	94	4 94 1268
CSUBT	34,3732	885	1 849
CSUN	0020 =	705	1 705
CTHETA	1156 =	76	2 412 993
CTLIST	0334 =	1069	6 1067
CULTED	14,2476	709	4 709
CULTFLAG	0065 =	50	8 283 731
CULTRIX	E5,1735 =	93	1 709
CURTAINS	5644	1463	6 714 726
CVECTR	0010 =	1221	1 1217
CXOFF	E5,1745 =	95	4 95 598
CYCLEBIT	4701 =	48	
CYCLESW	0043 =	48	
CYCLSHFT	43,3473	1368	
CYL	0022 =	37	24 312 1368
CYR	0020 =	37	46 198 1384
CZERO	E6,1742 =	104	
CZSTORE	20,2760	932	
C001	26,3265	835	1 808
C1	E6,1571 =	102	3 102 934
C1/16	27,3356 =	833	1 813
C1/2	7666	1172	1 1177
C1TMP	E6,1717 =	105	2 932 934
C12	26,3205	834	1 813
C18	26,3163	833	1 818
C2	E6,1572 =	102	1 102
C2TMP	E6,1720 =	105	1 932
C20	26,3215	834	1 820
C21	26,3217	834	1 818
C3	E6,1573 =	102	3 102 934
C3/2	7706	1173	1 1177
C3TMP	E6,1721 =	105	1 934
C33JMP	06,2745	155	1 142
C33TEST	06,2367	141	6 138 140
C4	E6,1574 =	102	1 102
C4RTE	35,3755	885	1 845
C4TMP	E6,1722 =	105	1 932
C45LIM	15,3216	1049	2 1047
C5	E6,1575 =	102	3 102 934
C5/2	4742	1171	1 1177
C5TMP	E6,1723 =	105	1 934
C6	E6,1576 =	102	1 102

SYMBOL	DEF	H	REFERENCES
C6TMP	E6,1724 =	105	1 932
C7TMP	E6,1725 =	105	
======	======	======	======
D	E7,1637 =	116	22 116 826
DACLIMIT	21,2526	984	3 983
DACLOOP	21,2463	983	1 983
DACNDLS	21,2375	980	1 978
DAD	6744	1101	1 1086
DANZIG	6030	1078	73 280 1483
DAPBIT1	0132 =	55	2 690 1037
DAPBIT2	0133 =	55	2 690 1037
DAPCK	34,3250	583	1 583
DAPDATR1	E6,1466	100	72 168 1037
DAPDATR2	E6,1467	100	6 274 689
DAPDISP	43,2536	247	1 230
DAPDISP1	42,2000	247	1 247
DAPFIG	42,3521	690	1 245
DAPINIT	20,3111	936	2 902 941
DAPINIT5	17,2207	902	1 902
DAPMASS	05,2000 =	26	1 913
DAPROLL	16,2000 =	27	3 904 952
DAPS1	20,2000 =	28	1 1037
DAPS2	20,2000 =	28	2 922 945
DAPS3	21,2000 =	28	3 691 996
DAPS4	17,2000 =	27	2 963 1010
DAPS5	17,2000 =	27	1 1032
DAPS6	20,2000 =	28	3 677 690
DAPS7	17,2000 =	27	3 677 899
DAPS8	22,2000 =	28	1 1008
DAPT5	20,3417	941	
DAP1BIT	4874 =	55	
DAP2BIT	4675 =	55	
DATAPL	E5,1502 =	97	10 418 422
DATATEST	E7,1603 =	119	1 128
DB	16,3727	960	4 952 955
DBARTRIM	24,2765	655	1 655
DCDU	E6,1603 =	107	8 107 1340
DCDUINCR	21,2351	978	
DCMTOCDU	22,2655	403	2 388 407
DCOGA	0014 =	1276	4 1269 1270
DCOMP	7654	1121	2 1121
DCOMPTST	41,2436	327	2 326
DCONSTD	25,3213	821	2 814 815
DCTSTCYC	41,2451	327	2 341 342
DDV	7546	1119	1 1086

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SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
DDV/BDDV	00,2353		1132 1 1119	DELAYNUM	6214	=	32 1 1456	DELTEMPZ	E6,1521	=	106 2 976 977
DDVCALL	00,3004		1143 1 1143	DELAY200	21,2524		983 1 983	DELTIME	12,2426		1254 3 1249 1269
DE-GR-50	30,2101		556 1 556	DELBARP	20,2526		927 1 986	DELTTIME	E5,1612	=	91 2 519
DEBIT	5453		1454 2 1454	DELBARY	20,3015		932 1 969	DELV	1162		77 10 77 802
DEC-12	04,3465		1176	DELBRIMP	E6,1715	=	103 11 104 935	DELVCTL	E7,1664	=	122 3 647 648
DEC-6	04,3464		1176	DELCDUX	E6,1575	=	107 6 107 979	DELVEE	E5,1622	=	92 5 92 547
DECBRNCH	1000		73 18 311 359	DELCDUY	E6,1577	=	107 4 107 586	DELVEET3	E7,1645	=	121 16 121 668
DECDSP	41,2520		328 1 320	DELCDUZ	E6,1601	=	107 4 107 586	DELVEO	E5,1632	=	92 3 92 547
DECDSP3	41,2572		329 2 329	DELCOMP	22,2530		400 3 387 405	DELVIMJ	E7,1674	=	122 7 122 648
DECEND	40,2166		312 2 312	DELDEP	E5,1761	=	94 5 94 1257	DELVLVC	E7,1404	=	115 10 276 856
DECON	40,2223		313 1 312	DELEL	E7,1451	=	120 5 120 464	DELVOV	E7,1537	=	120 4 277 503
DECOUNT	0117	=	67 27 322 345	DELELO	0032	=	455 3 461 464	DELVREF	E7,1432	=	115 8 647 804
DECRET	0115	=	67 2 341 342	DELHITE	E7,1753	=	124 2 276 542	DELVSAB	E7,1653	=	121 3 121 666
DECRM61	37,2575		565 3 564 565	DELINDEP	0014	=	1277 2 1256 1257	DELVSIN	E7,1645	=	121 11 121 851
DECROUND	40,3164		354 1 353	DELLOOP	00,3735		1456 1 1456	DELVSLV	E7,1404	=	115 4 115 631
DECTEM	0122	=	67 3 328	DELLT4	E7,1422	=	115 11 115 668	DELVSUM	E6,1750	=	105 6 105 681
DECTEST	41,2442		327 2 326 327	DELM	E5,1560	=	97 5 432 433	DELVSUMP	E6,1756	=	105 2 655 656
DECTOBIN	40,2133		312 1 312	DELMLP	33,2710		432 1 432	DELVTPF	E5,1636	=	91 5 91 520
DECTWO	35,3143		477 3 467 548	DELOGA	E6,1677	=	103 5 103 955	DELVTPI	E5,1634	=	91 5 91 520
DEC1B2	30,3653		605 1 600	DELOGAC	16,3356		953	DELVX	1162	=	77 13 292 788
DEC15	4721	=	833	DELOGART	E6,1675	=	103 7 103 955	DELVY	1164	=	77 10 294 788
DEC17	4375	=	424 2 416 436	DELOK	12,2637		1257 1 1256	DELVZ	1166	=	77 9 294 788
DEC227	15,2452		738 1 737	DELOOP	21,2352		978 1 979	DELX	E5,1642	=	94 6 94 1251
DEC23	43,2356		240 1 240	DELOPCMD	10,2166		165 2 164	DELYBAR	E6,1623	=	102 7 102 935
DEC409	20,2275		690 1 688	DELPBAR	E6,1621	=	102 7 102 929	DEP	0036	=	1277 1 1256
DEC45	4727		1171 3 941 1164	DELRDONE	32,2063		635	DEPREV	E5,1763	=	94 2 94 1256
DEC48	20,2276		690 1 688	DELRSPL	32,2017		634 1 511	DESOPMOD	1315		79 2 156 159
DEC51	07,3572		1411	DELRSPL1	32,2000	=	30 1 634	DESOPTS	1161		77 5 96 700
DEC57	4374	=	424 1 418	DELSTOR	34,2453		536 1 535	DESOPTT	1160		77 7 96 700
DEC585	33,3110		435 1 419	DELT	E5,1644	=	94 3 94 1249	DEXDEX	0142	=	69 7 1333 1339
DEGCOM	40,2566		331 1 330	DELTACSM	E3,1572		84 3 574 621	DEXI	0143	=	69 1 1338
DEGCON1	40,2757		344 1 343	DELTAL	E4,1727	=	88 4 88 890	DEX1	0143	=	69 5 69 1338
DEGCON2	40,2761		344 1 344	DELTALEM	E3,1644		84 1 574	DEX2	0144	=	69
DEGINSP	40,2714		343 1 343	DELTAQ	E7,1523	=	119 5 119 1224	DFAILY	17,2737		1012 1 1012
DEGINSP2	40,2725		343 1 345	DELTAR	E5,1610	=	91 5 91 519	DPRNT	40,3267		357
DEGOUTSP	40,2516		330 2 329 330	DELTAT	E7,1725	=	125 2 125 126	DPT	E6,1547	=	106 7 106 1028
DEGREE1	14,3052		717 1 716	DELTATOK	27,3605		1472 1 1472	DPTMAX	17,3334		1024 4 1021 1024
DEGREE10	34,3547		587 1 583	DELTATT	21,2141		974 1 992	DPTMOON	36,2022		542 1 546
DEGTAB	40,2576		331 2 330 331	DELTATT2	21,2142		974 3 974 993	DPT1	E6,1550	=	106 4 106 1022
DEG359	14,3053		717 1 716	DELTATT3	17,2661		1011 1 1010	DPT2	E6,1551	=	106 4 106 1023
DEL	E7,1425	=	119 12 387 407	DELTAX	1256	=	78 19 78 1229	DHOOK	E7,1655	=	116 5 116 819
DELATT20	17,2662		1011 1 1010	DELTEE	E7,1743	=	124 8 124 547	DHOOKYQ7	25,2776		816 2 811 816
DELAYEX	5172		1194 1 1193	DELTEEO	E7,1447	=	120 5 120 464	DIFCHK	10,2220		228 3 228
DELAYJOB	00,3732		1456 13 194 1037	DELTEMPX	E6,1515	=	106 5 106 977	DIFEQ+0	11,3371		1316 1 1312
DELAYLOC	1141		76 7 187 1456	DELTEMPY	E6,1517	=	106 3 106 976	DIFEQ+1	11,3375		1316 1 1312

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SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
DIFEQ+2	11,3406	1316	1 1312	DNDUMPI	05,3543	1071	2 254 1071	DOSTRULL	24,2635	652	1 208
DIFEQCNT	E3,1500	83	25 83 1318	DNDUMP1	05,3571	1071	1 1071	DOSUBLST	05,3521	1069	1 1068
DIFEQCOM	11,3551	1318	2 1316	DNDUMP2	05,3573	1071	1 1071	DOSWITCH	11,3300	1313	2 1312 1313
DIFEQTAB	11,3152	1312	1 1311	DNECADR	0336 =	1069	15 1066 1069	DOT	7300	1113	1 1086
DIFEQ0	11,3245	1313	1 1317	DNEDUMP	43,2706	254	2 230 254	DOTERM	40,3500	371	1 370
DIFF	E7,1607 =	116	7 116 821	DNLADMM1	04,2476 =	202	1 197	DOTICK	23,2542	509	1 509
DIFFOLD	E7,1611 =	116	5 116 821	DNLADP00	4714 =	203	1 196	DOTINC	0136	68	7 68 1114
DIM0BIT	4712 =	51		DNLSTADR	0332 =	71		DOTIXBR	01,2451	1163	
DIM0FLAG	0073 =	51	20 204 1318	DNLSTCOD	0332	71	8 71 1474	DOTPER	23,2740	514	1 514
DIRADRES	6055	1079	2 1093	DNPHASE1	05,3351	1066	2 188 1071	DOTRET	0137	68	8 68 1153
DISGET	31,3222	889	1 889	DNPHASE2	05,3357	1066	1 1068	DOTSUB	7125	1108	3 1114
DISLID	31,3356	891	1 891	DNQ	0337	71	1 1069	DOTVCON	24,2607	652	1 208
DISPDEX	0000 =	80	2 473 474	DNRNGERR	E7,1715 =	117	4 117 825	DOTVCRCS	24,2722	654	1 209
DISPLACE	41,3061	340	2 340	DNTABLE	05,2342	176	1 1067	DOUBLK	40,2476	317	2 316 317
DISPLAYE	35,3073	475	2 455 456	DNTMBUFF	0340	71	28 128 1071	DOVLOAD	6432	1093	1 1090
DISPLAYS	10,2000 =	26	2 1433 1462	DNTMEXIT	05,3535	1069	6 1067 1072	DOVLOAD*	6435	1093	1 1090
DISPMGA	35,3544	626	1 629	DNTMFAST	06,2853	152	1 155	DOV5N71	30,2132	556	1 556
DISPN5X	35,3163	496	1 496	DNTMGOTO	0335	71	7 186 1071	DOW..	11,3610	1320	2 1313 1318
DISPTARG	27,2813	770	2 762	DNTM1	0034 =	39	1 1069	DOW..1	11,3636	1320	2 1320
DISP45	35,3547	626	1 626	DNTM2	0035 =	39	1 1069	DOWNCNTL	25,3252	821	1 818
DISTEM	0122 =	67	3 326	DOALARM	5112 =	1463		DOWNENT2	7735	1453	3 1442 1448
DISTLS	31,3272	890	1 890	DOBRATE	15,2521	1035	1 1035	DOWNFLAG	5447	1454	60 195 1445
DISTTL	31,3376	891	2 891	DOBRATE*	15,2506	1035		DOWNTELM	05,2000 =	26	2 166 1066
DIVIDE	31,2756	621	7 618 619	DOBRATE1	15,2522	1035	1 1035	DP(-22)	27,3352	1356	1 1351
DLAYJOB	00,2000 =	25	1 1456	DOCSM	36,3753	1230	1 1229	DP-.002	38,2024	542	1 543
DLBWD	E7,1641 =	116	4 116 817	DOCSM1	36,3756	1230	1 1229	DP-.01	35,3144	477	3 473
DLBWD0	26,3155	833	1 817	DODELVZ	37,3206	787	1 788	DPADD	21,2040	970	1 979
DLOAD	6021	1077	1 1086	DODLOAD	6427	1093	1 1090	DPADD+	21,2060	970	1 970
DLOAD*	7702	1173	1 1081	DODLOAD*	6113	1081	1 1093	DPADD-	21,2062	971	1 970
DLOADCOD	7701	1173	1 1093	DODNADR	05,3360	1066		DPADD2+	21,2065	971	1 970
DLY2	5147	1193	2 1193 1456	DODNCHAN	05,3426	1067		DPAGREE	7224	1111	1 657
DMENFBIT	4702 =	54		DODNPTR	05,3445	1068	1 1067	DPB-14	27,2326	389	2 387 389
DMENFLG	0121 =	54	12 572 1230	DODOWNTM	05,3342	1066	2 127 128	DPB-9	17,2010	677	1 676
DMODE	7301	1113	1 1152	DOFSTART	05,2372	179	5 182 186	DPBIT14	01,3476	1204	1 1204
DMP	7052	1106	15 312 347	DOGAMDOT	37,3575	840	1 840	DPHALF	26,3327 =	1175	12 394 534
DMPINCP2	30,3053	597		DOJET	21,3732	1008	3 1004 1006	DPINCOM	40,3034	345	1 345
DMPINTEG	30,2375	591		DONEADR	37,3255	788	1 787	DPINORM	40,3042	345	1 345
DMPNSUB	7265	1112		DONQUN46	42,2004	247	1 247	DPINSF	40,3017	345	4 343 345
DMPNTEMP	0135 =	68	2 1112	DONQUN47	42,2022	247	1 248	DPINSF2	40,3044	345	1 343
DMPR	7543	1119	1 1086	DONQUN48	42,2046	248	3 248	DPINSF4	40,3051	345	1 343
DMPSUB	7056	1106	22 1108 1338	DOPROC	40,3502	371	2 370 381	DPIPAY	E5,1532 =	97	3 431 436
DMPSUB2	7075	1106	1 1111	DORSTART	05,2552	182	1 182	DPIPAZ	E5,1536 =	97	1 431
DMP1	7541	1119	1 1086	DOSPSOFF	24,2714	653	1 210	DPMODE	22,3713	1482	3 494 881
DNADRDCR	05,3365	1067	1 1069	DOSSHFT	00,2322	1130	1 1130	DPNDX	E6,1507 =	106	25 106 1001
DNDUMP	05,3556	1071	1 1071	DOSTORE	6331	1089	1 1078	DPOSMAX	4671	1170	3 353 1482

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SYMBOL	DEF	H	REFERENCES
DPOUT	40,2627	332	3 331
DPPOSMAX	26,3337	1175	12 421 892
DPTEST	41,2261	322	4 322 342
DPTEST1	41,2300	323	4 323
DPZERO	04,3455	= 1321	3 708 1313
DP1/2	04,3453	= 1209	5 1209 1221
DP1/20	37,3363	790	1 789
DP1/4	11,3700	1321	3 1273 1321
DP1/4TH	26,3321	1175	4 31 1224
DP1/6	26,2104	733	1 732
DP1MIN	23,3136	608	1 608
DP1OUTSP	40,2614	331	1 329
DP2(-3)	27,3354	1356	1 1353
DP2(-4)	27,3356	1356	4 783 1347
DP2/3	11,3716	1321	3 1302 1321
DP2OUTSP	40,2621	331	2 329
DP3OUTSP	40,2623	331	1 329
DP9/10	04,3513	1259	4 1250 1257
DQUARTER	11,3700	= 1321	2 1307
DRCON	E7,1665	= 125	6 125 865
DRHO	E6,1552	= 106	6 106 977
DRHOLOOP	21,2202	975	1 976
DRHO1	E6,1554	= 106	1 107
DRHO2	E6,1556	= 107	1 107
DRIFTFLG	0036	= 47	3 717 783
DRIFTI	E5,1514	= 97	1 418
DRIFTO	E5,1512	= 97	1 420
DRIFTSUB	06,3441	297	3 294 295
DRIFTT	E5,1452	= 97	2 416 419
DSALMOUT	0011	= 39	36 145 1475
DSEXIT	0114	= 67	3 356 357
DSKYBIT	4674	= 53	
DSKYFLAG	0113	= 53	
DSLV	40,3301	357	2 357
DSMAG	0142	= 68	2 357
DSMSK	40,3303	357	2 357
DSPA	41,2364	326	1 320
DSPAB	41,2357	326	1 320
DSPABC	41,2352	326	1 320
DSPABORT	4243	367	3 367
DSPALARM	40,3323	358	5 320 343
DSPB	41,2372	326	1 320
DSPC	41,2377	326	1 320
DSPCNT	0776	73	7 131 188
DSPCOM1	41,2370	326	3 326 328
DSPCOM2	41,2404	326	2 326
DSPCOM3	41,2412	326	1 326
DSPCOUNT	0777	73	66 132 1417
DSPDCEND	41,2563	329	4 329 335
DSPDCGET	41,2524	328	1 328
DSPDCPUT	41,2534	328	1 329
DSPDCWD1	40,3136	353	4 354
DSPDC2NR	40,3171	354	3 334 355
DSPDECNR	40,3165	354	
DSPDECVN	40,3211	355	4 332 370
DSPDECWD	40,3131	353	4 329 333
DSPDELAY	35,3154	496	1 496
DSPDPDEC	40,2675	336	1 320
DSPFLG	1067	= 1451	3 1444 1445
DSPFMEM	41,3343	352	1 321
DSPIN	40,3225	356	5 311 357
DSPIN1	40,3252	357	2 356 357
DSPLAY	06,2047	131	1 131
DSPLIST	1043	74	6 188 377
DSPLOCK	1012	74	12 188 1449
DSPLV	41,3403	355	
DSPLY58	04,3310	520	1 520
DSPLY61	04,3313	520	1 520
DSPMM	04,2537	369	1 380
DSPMMJB	40,3435	370	2 369 1372
DSPMMJOB	40,3435	= 1372	1 1372
DSPMMTEM	0140	= 68	2 370
DSPMSK	4716	= 356	1 355
DSPOCTIN	40,3315	357	1 355
DSPOCTWD	41,3353	355	3 320 352
DSPOFF	05,3074	187	1 187
DSPOUT	06,2063	131	2 130
DSPOUTSB	06,2024	131	2 131 133
DSPRND	40,3120	353	1 353
DSPSCAN	06,2032	131	2 131
DSPSFNOR	41,2557	329	1 329
DSPSIGN	40,3103	353	4 353 354
DSPTAB	1023	74	51 130 1462
DSPTEMX	1051	= 74	5 74 495
DSPTEM1	1045	74	40 74 890
DSPTEM2	1050	74	12 74 424
DSPWDRET	0144	= 68	3 353
DSP2BIT	41,3406	356	1 359
DSP2DEC	40,3176	354	1 336
DSQ	00,3174	1150	1 1088
DSQSUB	00,3300	1153	5 1150 1158
DSREL	0141	= 68	4 356 357
DSRUPTEM	0073	= 66	5 131
DSRUPTSW	1302	78	11 128 187
DSTORE	25,2162	802	1 805
DSU	6754	1103	1 1086
DSUM	20,3233	938	2 927 932
DSUMSC	20,3407	940	
DSUMTMP	E6,1713	= 103	37 103 940
DT/TAU	22,3141	408	1 407
DT/2	E4,1713	= 88	11 88 1318
DT/2COMP	13,3275	1292	1 1293
DT/2MAX	13,3367	1293	2 1292 1293
DT/2MIN	13,3365	1293	1 1293
DTEAROT	E7,1605	= 116	8 116 803
DTHETASM	E6,1611	= 107	11 107 1340
DT21PR	E7,1647	= 125	5 125 864
DUMMYAD	04,2132	195	1 200
DUMMYJOB	01,3223	1190	2 181 1189
DUMPCNIC	27,3016	1345	
DUMPCNT	0333	71	1 1071
DUMPPISH	26,3043	766	
DUMPLOC	0336	= 71	5 1071
DUMPP61	26,2261	744	
DUMPRPRA	27,3054	1347	
DUMPTFF1	27,3137	1351	
DUMPTFF2	27,3234	1352	
DUMPTRIG	27,2611	770	
DUMPVGAM	26,3072	768	
DURATION	16,3322	952	
DV	E7,1705	= 125	9 125 882
DV/SC	7605	1120	2 1120
DVCALC	32,3701	881	3 876 879
DVCNTR	E7,1431	= 115	18 32 782
DVECTR	0010	= 1221	1 1217
DVL	E7,1661	= 117	8 117 819
DVLOS	E5,1610	= 91	10 91 469
DVNORM	00,2505	1135	3 1134
DVNORMCT	0137	= 68	6 1132 1143
DVOK	16,3515	955	1 955
DVOVP	00,2405	1132	11 1134 1145
DVSIGN	0136	= 68	10 1132 1149
DVTHRESH	1353	81	1 676

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SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
DVTHRUSH	4717	= 764		E/CALL	04,2576	414		EGFLGBIT	4703	= 56	
DVTOTAL	E7,1425	= 115	7 115 782	E/JOBWAK	04,2612	415		EGRESS	E4,1717	= 88	14 88 1296
DVTOTUP	37,3036	782	1 782	E/PROG	04,2000	= 25	2 413 415	EGSW	0141	= 56	3 56 824
DVXSC	7377	1116	2 1115	E/SWITCH	04,2574	413		EIGHT	4707	= 1174	2 906 907
DV47TEMP	E7,1457	= 122	2 647 648	EARROT1	23,2215	289	1 800	EISOI	42,3612	887	2 887
DWNRPTBB	4060	128	1 127	EARROT2	23,2225	289	3 289 803	EJSCAN	01,3141	1188	2 1185 1188
DXCHT12	17,3624	1031	1 1030	EARSPH	11,3260	1313	1 1312	EJ1	01,3206	1189	6 1188
DXCHT23	17,3630	1031	1 1030	EARTCNTR	14,2234	704		EJ2	01,3216	1189	1 1189
DXCOMP	12,2130	1249	3 1251	EARTHGON	23,2630	510	1 510	EKPRIME	E6,1413	99	2 901 907
DXITPIX	05,3341	915	1 913	EARTHL	26,3622	1220	2 1213 1215	EKTLX/I	E6,1416	99	1 900
DXTEST	05,3234	913		EARTHMU	16,2376	681	1 680	ELAPTIME	31,3414	892	2 889 890
DYNDISP	24,3237	660	1 659	EARTHMX	26,3570	1219	2 1213 1215	ELCALC	35,2232	461	1 464
DZCALL	15,3676	1059	2 1053 1054	EARTHMXX	0051	= 1221	4 1216 1219	ELEPS	35,3141	477	1 461
DZCALL1	15,3714	1059	1 1052	EARTHPAD	23,2463	508	1 508	ELEV	E7,1743	= 124	9 124 464
DZCOM	15,3050	1046	1 1046	EARTHR	33,2370	423	2 423 528	ELEVEN	4717	1170	9 161 1174
DZNOCOM	15,3051	1046	1 1046	EARTHR*	33,2417	423	5 418 438	ELEX	35,2507	464	1 461
DZ1	15,3403	1054	1 1053	EBANK	0003	= 37	69 182 1481	ELOOPFIN	43,3435	1367	2 1367
DZ2	15,3410	1054	1 1054	EBANKSAV	1067	75	3 1435 1451	ELRCODE	07,3716	1419	1 1418
D0	E7,1707	= 117	4 117 821	EBANKTEM	1071	75	6 180 1451	ELRCODE1	40,2057	311	1 310
D0EQ	25,2310	807	1 807	EBANK3	4744	= 1174	3 184 841	ELRSKIP	05,2565	183	
D1	20,3432	941	3 938	EBANK4	4700	= 1174	1 639	EMATRIX	E5,1570	= 91	3 601 603
D1/1024	04,3507	1259	1 1268	EBANK5	4751	1172	3 236 561	EMDOT	0110	= 67	4 654 900
D1/128	04,3475	1259	3 1252 1263	EBANK6	4752	= 1174	11 184 798	EMSALT	E4,1417	86	3 762 887
D1/16	04,3503	1259	2 1285 1272	EBANK7	4753	1172	6 252 798	EMSD	0055	= 38	
D1/256	04,3511	1259	3 1252 1259	EBAOG	4752	= 798	4 840 1039	ENABL1	16,3205	918	3 918 919
D1/32	04,3505	1259	6 549 1272	EBDVCNT	34,2000	32	1 527	ENABL2	16,3216	918	1 920
D1/4	04,3501	1259	5 32 1272	EBDVCNTR	24,2000	32		ENABT6	17,3757	1033	2 1033
D1/64	04,3477	1259	5 1247 1273	EBMARKDO	07,2000	32		ENATMA	43,2502	244	1 230
D1/8	04,3473	1259	1 1273	EBMRKBUF	07,2001	32	4 758 829	END-DELV	E7,1425	115	2 115 119
D2	20,3434	942	3 938 939	EBP40TMP	24,2001	32		END-E3	E3,1767	= 85	
D2J2	20,3255	938		EBQPLACE	34,2001	32	1 527	END-E4	E4,1777	= 90	
D21	E6,1670	= 112		EBRN1	37,2000	33		END-E5	E5,1777	= 98	
D3	20,3436	942	3 939	EBUF2	0364	71	10 413 414	END-E6	E6,1776	= 114	
D3J3	20,3277	939		ECC	E5,1753	= 94	2 94 1273	END-E7	E7,1777	= 126	2 210 740
D4	20,3440	942	3 939	ECLIPOL	15,2167	705	1 705	END-IN/M	E7,1631	= 121	2 121 125
D4J4	20,3321	939		ECORPRAC	E6,1422	99	1 907	END-KALC	E7,1447	= 119	3 115 120
D5	20,3442	942	3 940	ECSTEER	E7,1424	= 115	5 171 844	END-P30S	E7,1664	= 122	2 122 123
D5J5	20,3343	939		EDOP	0023	= 37	13 351 1368	END-SVCR	E7,1451	= 115	2 115 116
D6	20,3444	942	3 940	EDOT	E6,1515	= 106	16 106 1005	END-UE	1377	= 81	
D6J6	20,3365	940		EDOTVEL	E6,1520	= 106	7 106 1003	END-W	E5,1842	= 91	3 93 95
D6OR9BIT	4711	= 51		EDRIVEX	E6,1503	100	4 113 983	ENDALL	40,2164	312	2 312 313
D6OR9FLG	0072	= 51	8 576 1318	EDRIVEY	E6,1504	101	2 113 982	ENDALM	4167	358	1 364
===				EDRIVEZ	E6,1505	101	2 113 982	ENDBLFF	4317	= 368	1 372
E(-AT)	20,3422	941	4 927 933	EE	13,2457	1209	1 1209	ENDBSUB1	40,3435	= 369	1 370
E/BKCALL	04,2557	413						ENDBUF	0324	= 70	3 70 1061

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, ʃ OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
ENDCHKG	33,2355	422	
ENDDAMP	21,3405	999	1 999
ENDDCM	22,2530	= 400	
ENDDOT	7154	1108	1 1153
ENDDPDEC	40,2713	336	1 343
ENDDPUSH	6517	1095	1 1095
ENDECVN	40,3225	= 355	1 356
ENDEN	36,2443	547	2 546 547
ENDEXIT	25,3570	827	2 748 817
ENDEXT	5423	= 1451	39 231 1475
ENDEXTVB	5423	= 232	7 235 237
ENDPIG	42,3561	690	1 690
ENDPIND	5115	1180	4 1182 1186
ENDOTSAL	33,3282	437	
ENDHMSS	42,3521	= 348	
ENDIDLE	4223	367	1 1447
ENDIGN	24,2645	652	
ENDIMU	07,3433	1406	3 1390 1395
ENDINST	4233	367	6 314 1446
ENDINT	13,2807	1284	1 204
ENDIT	10,3501	1448	1 1445
ENDJETS	17,3614	1030	
ENDJOB1	01,3124	1188	1 1180
ENDLAMB	16,2302	680	
ENDMANU	22,3237	411	1 404
ENDMANUV	27,2051	384	
ENDMANU1	27,2052	384	2 383 385
ENDMARK	5423	1433	4 227 1451
ENDMARKS	07,2412	227	1 227
ENDMASSP	05,3277	914	
ENDMAXDV	00,2624	1138	2 1138 1140
ENDMODE	07,3506	1407	1 1407
ENDMONDO	41,3336	351	1 351
ENDMRC	17,2051	900	
ENDNMTST	40,2150	312	2 312
ENDNLM	40,2160	312	1 312
ENDNVBSY	04,2556	378	
ENDNVSB1	41,3602	366	1 379
ENDOFJOB	5112	1180	122 195 1471
ENDOUT	10,3440	1447	2 1449
ENDPASTE	4157	351	
ENDPINBF	4526	= 377	
ENDPINS1	40,3574	= 382	1 623
ENDPINS2	41,3715	= 380	
ENDPLAC	14,2147	701	2 576

SYMBOL	DEF	H	REFERENCES
ENDPRCHG	01,3006	1184	2 1183 1189
ENDP50S	15,2143	696	2 712 724
ENDP76	13,2155	504	2 502
ENDRDLO	40,2674	332	1 336
ENDRELDS	40,3406	= 362	1 368
ENDREP11	34,2267	530	1 530
ENDRET	10,3463	1448	5 1443 1450
ENDROLL	22,3234	411	
ENDRODAT	41,2315	323	
ENDROWT	41,3505	360	1 364
ENDRSTRT	05,2472	181	2 185
ENDRTOUT	41,2612	= 329	1 337
ENDRUTIN	41,3220	= 343	1 349
ENDR57	37,2424	561	2 560
ENDSAM	14,2303	705	1 704
ENDSCALE	40,2747	344	5 343 345
ENDSLECT	17,3764	= 1033	
ENDSPBIT	4676	= 55	
ENDSPF	41,3352	352	1 355
ENDSPMIN	42,3364	336	1 346
ENDSPMM	04,2547	370	1 376
ENDSPOCT	40,3320	358	
ENDSTATE	11,3502	1317	1 1316
ENDSUMS	43,3000	257	1 1370
ENDS40.6	20,2142	687	
ENDS40.9	18,2357	680	1 681
ENDT(X)	27,3343	1355	1 1355
ENDTASK	5173	1195	4 186 1201
ENDTEST1	33,2267	420	2 424 435
ENDTPF	27,3231	1352	3 1352 1354
ENDTNON	06,2270	138	1 138
ENDTNON2	06,2310	139	1 138
ENDTPUSH	6521	1095	2 1095 1152
ENDTSLC	00,2212	1127	1 1127
ENDTVCIN	17,2204	902	
ENDVLOAD	6460	1094	2 1096
ENDVPUSH	6507	1095	
ENDVXV	6747	1101	4 1101 1118
ENDV97E	24,3511	665	
ENDV97P	24,3431	664	
ENDV97T	24,3402	663	
ENDV99P	24,3347	662	
ENDV99PI	24,3341	662	
ENDZOPT	08,3172	159	1 159
END2DEC	40,3210	354	

SYMBOL	DEF	H	REFERENCES
END45	35,3560	626	1 626
ENEMA	05,2641	.184	3 185 1463
ENGINOFF	24,2708	653	3 207 657
ENGONBIT	4704	= 54	
ENGONFLG	0123	= 54	
ENGREQST	24,3270	661	1 661
ENG2BIT	4700	= 46	
ENG2FLAG	0023	= 46	3 640 671
ENTANSWR	07,2367	226	1 226
ENTCADR	26,2427	749	1 749
ENTER	41,2002	318	2 311 358
ENTERJMP	40,2060	311	1 311
ENTEXIT	0136	= 318	10 319 359
ENTMASK	25,2113	800	1 798
ENTMID1	13,3618	1298	1 1298
ENTMID2	13,3612	1298	1 1298
ENTPASHI	41,2012	318	
ENTPAS0	41,2035	319	3 318 366
ENTRET	0136	= 68	6 314 365
ENTRYDSP	0134	= 55	4 747 754
ENTRYSW	25,2114	800	1 798
ENTRYUPD	0001	= 203	1 203
ENTRYVN	1263	= 78	7 78 828
ENTSET	41,3560	365	2 365
ENTTIM2	04,3075	495	1 495
EP	E6,1742	= 104	8 963 966
EPC1RTE	34,3751	885	1 859
EPC10RTE	34,3773	885	1 879
EPC2RTE	34,3753	885	1 846
EPC3RTE	34,3755	885	1 847
EPC4RTE	34,3757	885	1 861
EPC5RTE	34,3761	885	
EPC6RTE	34,3763	885	1 863
EPC7RTE	34,3765	885	1 864
EPC8RTE	34,3767	885	1 865
EPC9RTE	34,3771	885	2 878 880
EPHEM	26,2000	= 29	1 740
EPREMM1	04,2475	= 202	1 202
EPSPOUR	35,3146	477	2 467 545
EPSILONL	E7,1776	= 124	2 1267 1269
EPSILONT	1347	80	2 1249
EP4(10)H	30,3661	668	1 668
EP4(10)L	16,2402	681	1 679
EP4(45)H	30,3657	668	1 668
EP4(45)L	16,2400	681	1 679

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SYMBOL	DEF	H	REFERENCES
ERAD	13,2461	1209	1 1212
ERADFBIT	4676 =	46	
ERADFLAG	0021 =	46	15 451 1212
ERADM	E4,1640 =	87	10 87 1212
ERASCHK	43,3335	1366	1 1365
ERASCON1	43,3230	1364	1 1366
ERASCON2	43,3231	1364	1 1366
ERASCON3	43,3232	1364	1 1366
ERASCON4	43,3233	1364	1 1366
ERASCON5	43,3241	1364	1 1367
ERASCON6	4744 =	1364	3 1366 1367
ERASER	10,3617	1450	1 1444
ERASID	4747 =	32	1 1071
ERASLOOP	43,3365	1366	4 1366 1367
ERASTAL1	13,3452	1295	1 1295
ERASTAL2	13,3455	1295	1 1295
ERASWAK1	13,3460	1295	
ERASWAK2	13,3462	1295	
ERASZERO	0007 =	166	1 166
ERCNT	0117 =	67	7 379 382
ERCOM	40,3555	382	1 381
ERCOMP	E5,1647 =	98	4 439 528
ERCOMPPL	33,3423	440	1 439
ERCOMP1	E5,1647 =	98	12 419 444
ERCON	40,3570	382	1 381
ERCOUNT	1365 =	80	3 80 1364
ERECTIME	E5,1646 =	98	1 427
ERECTIM1	E5,1646 =	98	3 437 439
EREPFRAC	E6,1423	99	2 676 901
ERRESTORE	1360 =	80	11 80 1367
ERMINUS	40,3547	381	
ERPLUS	40,3552	382	1 381
ERRBTMP	E6,1742 =	104	20 104 936
ERRLIM	4676 =	941	2 936
ERROR	40,3504	381	1 310
ERRORLIM	20,3126	936	2 925 930
ERRORS	43,3255	1364	1 1364
ERRORX	E6,1567 =	107	13 107 1001
ERRORY	E6,1570 =	107	8 107 999
ERRORZ	E6,1571 =	107	8 107 999
ERTHR	33,2401	423	1 423
ERTHRVSE	32,2000	423	2 427 435
ERVECTOR	E5,1404	96	4 419 423
ESCAPE	0136 =	68	4 1159 1160
ESCAPE2	0137 =	68	2 1159 1160

SYMBOL	DEF	H	REFERENCES
ESTICADR	33,2121	417	2 417
ESTIMS	33,2453	427	3 417 439
ESTROKER	E6,1412	99	6 202 945
ETDECAY	E6,1415	99	1 676
ETERROR	31,3523	893	2 893
ETPIFLAG	0046 =	48	7 48 464
ETRYDAP	15,2000 =	27	3 1034 1041
ETSWITCH	E6,1421	99	1 901
ETVCDT/2	E6,1420	99	2 900 906
EXDAP	15,3054	1047	1 1045
EXDAPIN	15,3005	1045	1 1048
EXDAPOFF	43,2721	255	1 241
EXDAP1	15,3121	1048	3 1048 1049
EXDAP2	15,3146	1048	1 1047
EXDAP3	15,3113	1048	2 1048
EXDAP4	15,3104	1048	2 1047
EXOSPRET	10,2746	1439	3 235 237
EXECBANK	5120	1180	8 1178 1180
EXECCOPY	16,2741	905	2 905 920
EXECPHS	16,3170	918	
EXECTEM1	0061 =	66	4 1178 1186
EXECTEM2	0062 =	66	4 1181 1186
EXIT	6712	1100	1 1078
EXITEM	0114 =	67	7 340 341
EXRSTRT	16,3271	919	1 918
EXTENTST	16,3630	957	
EXTVBACT	1044	74	22 180 1459
EXTVBS	42,2000 =	31	2 247 689
EXTVERBS	43,2000 =	31	4 230 1467
EY	E6,1742 =	104	7 967 969
B134567B	43,3346	1366	1 1367
E2	E7,1645 =	121	4 542 543
E3RTE	35,3771	886	1 846
E6SETTER	24,3307	661	3 653 664
E7SETTER	24,3304	661	3 641 657
===			
F	E7,1726 =	122	5 122 683
FACEREG	0154 =	1452	8 1442 1443
FACTOR	E7,1613 =	116	5 116 820
FACT1	E7,1615 =	116	5 116 819
FACT2	E7,1617 =	116	4 116 818
FAILDSP	24,3261	661	
FAILREG	0375	72	15 179 1462
FAIL3	5563	1461	1 1461
FAKEPRET	5121	1180	2 1178 1188

SYMBOL	DEF	H	REFERENCES
PALTOP	4404	373	
FALTON	4400	373	9 197 1475
FAZA	36,3510	1226	1 1228
FAZAB	36,3665	1229	1 1230
FAZAB1	36,3713	1229	1 1229
FAZAB2	36,3717	1229	1 1229
FAZAB3	36,3726	1229	1 1229
FAZAB4	36,3736	1229	1 1230
FAZAB5	36,3745	1230	2 1230 1297
FAZA1	36,3514	1227	
FAZB	36,3607	1228	1 1227
FAZB1	36,3612	1228	
FAZB2	36,3640	1228	1 1228
FAZB5	36,3645	1228	1 1228
FAZC	36,3653	1228	2 1228
PBANK	0004 =	37	30 367 1456
FBANKMSK	4364 =	1085	2 1186
FBIASSUB	06,3617	301	3 299
FBR3	11,2410	1304	1 1318
FCADDY	20,3475	946	1 945
FCADRMM1	04,2403 =	200	1 198
FCARD	20,3477	946	3 945 947
FCARD1	20,3500	946	
FCARD2	20,3501	946	
FCARD3	20,3502	946	
FCARD4	20,3503	946	
FCARD5	20,3504	946	
FCARD6	20,3505	946	
FCSTART	30,2000 =	29	
PDAIDSP1	21,2401	980	
PDAIDSP2	21,3144	993	1 980
PDAITOTL	21,3161	993	1 993
FDOT	26,3641	1221	1 1216
FENG	24,2334	645	1 640
FETCH2WD	05,3507	1069	2 1066 1067
FFTAG1	4000 =	25	5 215 1454
FFTAG10	4000 =	25	2 190 193
FFTAG12	4000 =	25	1 129
FFTAG2	4000 =	25	3 622 1385
FFTAG3	4000 =	25	1 1388
FFTAG4	4000 =	25	2 1433 1458
FFTAG5	6000 =	25	
FFTAG6	6000 =	25	1 1453
FFTAG7	4000 =	25	2 1461 1462
FFTAG8	4000 =	25	1 351

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SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
FPTAG9	4000	=	25	FLAGWRD9	0105	=	61 14 198 993	GAMCOMP	11,2562		1306 3 1305 1306
FIGTIME	35,2274		462	FLASHMGA	35,3714		629 1 629	GAMDIFSW	0136	=	55
FIG2EXIT	30,2321		590	FLASHOFF	4447		374 6 238 1444	GAMDOT	E6,1723	=	110 7 110 1043
FILDELV	E5,1474	=	97 1 97	FLASHON	4443		374 4 319 1447	GAMDVX	32,3677		880 3 878 880
FILDELV1	E5,1474	=	98 8 98 437	FLASHSUB	10,3406		1447 3 1445 1446	GAMDV10	32,3500		878 3 874 875
FINALBIT	4705	=	48	FLGWRD10	0106	=	63	GAMDV15	32,3525		878 1 878
FINALDV	00,2625		1139 3 1132 1138	FLGWRD11	0107	=	64	GAMDV20	32,3531		878 2 878
FINALFLG	0047	=	49 7 472 850	FLUSHJET	6000		1036 3 1034 1037	GAMDV25	32,3534		878 1 880
FINCOPY	16,3256		919 1 918	FORCEV25	42,3516		348 2 348	GAMDV30	32,3544		878 1 878
FINDGIMB	27,2246		388 2 387 388	FOREHUNT	25,3014		817 2 808 817	GAMDV32	32,3564		879
FINDTIME	01,3573		1383 2 1383	FORTYONE	13,3436		1294 1 1287	GAMDV33	32,3570		879 1 879
FINDVAC	5042		1178 34 179 1471	FOUR	4710	=	1174 23 292 1443	GAMDV35	32,3573		879 1 879
FINDVAC2	01,2626		1181 2 1178 1180	FOURSEC	17,2006		677 1 677	GAMDV40	32,3577		879
FINEK2	43,2257		237	FOURTEEN	4333	=	1148 1 1145	GAMDV45	32,3604		879
FINEONLY	14,3031		717 1 717	FOURTH	26,3321	=	835 2 802 834	GAMDV47	32,3632		880 1 879
FINETIME	4528		424 3 421 1415	PPX2	17,3413		1026 2 1026	GAMDV50	32,3636		880 2 879
FIRELOOK	16,3620		957	FRANDRES	05,2000	=	26 1 179	GAMDV55	32,3655		880 1 880
FIREPLUG	16,3624		957 1 957	FRCS2	24,2336		645 2 644	GAMDV60	32,3663		880 1 880
FIRSTBIT	4704	=	48	FREECHK	21,2161		975	GAMDV65	32,3670		880 2 880
FIRSTFLG	0046	=	48 4 656 680	FREECONT	21,3256		996 1 996	GAMMA	E7,1455	=	119 5 119 1226
FIRSTIME	12,2813		1256 1 1256	FREEFBIT	4710	=	45	GAMMAEI	E7,1770	=	118 7 117 856
FIRSTTME	16,2322		680 1 680	FREEFLAG	0014	=	45 7 712 724	GAMMAL	E7,1770	=	117 4 811 814
FIRST3	7707	=	554	FREEFUNC	21,3035		990 1 989	GAMMAL1	0026	=	117 6 810 813
FISHCALC	26,3027		766 3 762 764	FREERET	0144	=	68	GAMMASB	E4,1722	=	88 2 275 888
FIVE	4715		1170 30 189 1470	FREETAU	21,3047		991 3 991	GAMRP	0010	=	1211 3 1207 1211
FIXCLPAS	40,2303		314	FRESHDAP	21,2530		985 1 974	GBIASX	E3,1460	=	82
FIXCW	05,3243		913 3 905 913	FREVS	20,3476		946 1 945	GCOMP	E3,1471		83 19 83 722
FIXDELAY	5156		1193 13 652 1392	FSUBO	26,3647		1221 1 1216	GCOMPSUB	06,3412		298 6 294 295
FIXLOC	0120		67 42 259 1482	FULLDSP	41,3642		379 1 379	GCOMPSW	E3,1477		83 9 292 427
FIXRANGE	40,2555		330 1 330	FULLDSP1	41,3643		379 1 379	GCOMPVER	33,3425		442 1 415
FIXROOT	00,3452		1155 3 1154	FURST3	7707	=	588 2 554 583	GCOMP1	06,3525		298 1 298
FLAGFILL	0110		66 2 67	FV	E4,1601	=	87 13 87 1320	GCOMP4	33,3574		444 1 444
FLAGON	23,2400		507 1 507	FVACCADR	01,3765		1387 1 1384	GCOMP5	33,3610		444 4 442 446
FLAGOFF	35,2775		472 1 472	FX	E7,1652	=	116 8 116 828	GDESELCT	07,3430		1405 1 1400
FLAGON	35,2751		472 2 472	FXADRS	43,3555		1369 2 1370	GDT/2	1206	=	77 4 77 790
FLAGTABL	04,2356		199 1 199	FXFX	43,3541		1369 1 1370	GDTSETUP	20,2076		686
FLAGWRD0	0074	=	44 17 196 1455	FYX2	17,3557		1029 2 1029	GDT1/2	1247	=	77 2 77 790
FLAGWRD1	0075	=	45 25 195 1394	F2RTE	0012	=	45 3 871 879	GEADDR	6105		1080 1 1080
FLAGWRD2	0076	=	47 20 186 1394	F2RTEBIT	4706	=	45	GENDDV	00,2570		1137 2 1136 1140
FLAGWRD3	0077	=	49 3 417 1394	===				GENMARK	10,3147		1443
FLAGWRD4	0100	=	51 30 188 1450	GAINCHNG	16,2731		905 1 905	GENMASK	0162	=	1452 4 1435 1448
FLAGWRD5	0101	=	53 16 131 1468	GAINDOWN	16,3013		906 1 906	GENPL	E5,1444		96 27 96 97
FLAGWRD6	0102	=	55 26 183 1008	GAIN1	21,3063		992 1 975	GENRET	E6,1770	=	113 5 113 565
FLAGWRD7	0103	=	57 26 195 1471	GAIN2	21,3101		992 1 977	GENSCL	00,2346		1131 2 1131
FLAGWRD8	0104	=	59	GAMA	E6,1722	=	110 3 110 840	GENSCR	00,2277		1130 4 1129 1151

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SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
GENSHPT2	00,2224	1128	1 1128	GETUNITV	25,2137	802	1 802	GOFLASH2	10,2626	1437	14 1434 1439
GENSHIFT	00,2214	1128	1 1119	GETVEL	25,2133	802	1 802	GOGOMARK	10,2536	1435	
GENTRAN	5475	1458	13 222 1458	GETX	12,2772	1263	3 1260 1273	GOGOPROG	04,2202	196	1 197
GEOCOMPS	E5,1643	= 98		GET45	35,3033	473	3 473	GOINT	35,2702	471	2 464
GEOCOMP1	E5,1643	= 98	5 416 435	GIMDTEST	20,2100	686	1 687	GOLOADLV	43,2275	238	6 230 231
GEOCONS1	33,3712	446	1 437	GIMLOCK1	23,3324	1328	1 1327	GOLOC	0705	= 1387	30 1382 1387
GEOCONS2	33,3714	447	1 437	GIMTRIM	20,2127	687	3 686 687	GOMANUR	07,3547	1410	1 384
GEOCONS3	33,3716	447	2 437	GL+NOATT	40,3572	382	1 381	GOMARK	10,2461	1434	1 1451
GEOCONS4	33,3720	447	1 437	GLAMPTST	08,2502	144	1 144	GOMARKF	10,2465	1434	9 240 1451
GEOCONS5	26,3327	= 440	1 437	GLIMITER	25,3470	826	1 826	GOMARKFR	10,2504	1434	5 560 1451
GEOIMUTT	33,2030	416	1 436	GLINVERT	08,2473	144	1 144	GOMARKR	10,2501	1434	1 1451
GEOM	04,3573	1262	2 1261 1267	GLOCKCHK	08,2434	143	2 143	GOMARK2	10,2470	1434	3 563 735
GEOMSGN	E5,1674	= 94	7 94 1268	GLOCKMON	08,2427	143	1 141	GOMARK2R	10,2507	1434	
GEORGEJ	33,3704	446	2 433 434	GLOCKOK	5222	= 155	4 144	GOMARK3	10,2473	1434	
GEORGEK	33,3706	446		GLOKFAIL	0056	= 49	2 417 1328	GOMARK3R	10,2512	1434	
GEOSAVED	E5,1631	= 97		GLOKFBIT	4675	= 49		GOMARK4	10,2476	1434	1 226
GEOSAVE1	E5,1631	= 98	5 430 439	GMAX	E7,1721	= 117	3 117 763	GOMARS	10,2462	1434	
GEOSTRT4	5112	= 441	1 212	GMAX/2	26,3157	833	2 826	GOMAXL/D	25,3464	826	4 820 826
GET.LVC	04,2676	485	1 485	GMEDRBIT	4701	= 56		GOMOD	04,2200	196	1 197
GET+MGA	04,2660	485	3 473 629	GMBDRVSW	0137	= 56	1 56	GOMOVE	27,2336	391	1 391
GETAKS	21,3171	993	1 994	GMDIFBIT	4700	= 56		GONEBIT	4701	= 56	
GETANGLE	25,2217	803		GMERGE	07,3302	1402	1 1405	GONEBY	0160	= 58	4 803 825
GETARG	32,2036	634	1 635	GMODE	E4,1613	= 87	1 87	GONEGLAD	25,3462	826	3 825 826
GETCADR	01,3515	1205	1 1204	GN/CCODE	4736	1171		GONEPAST	0137	= 56	4 807 827
GETCOMP	41,2512	328	5 326 328	GOAGIN	10,3176	= 1451		GONXTBNK	43,3660	1370	3 1370
GETDHOOK	25,2525	811	1 811	GOALMCYC	41,2347	324	1 342	GOODEND	07,3467	1407	4 227 1407
GETDLEWD	25,2671	814	1 814	GOANIDLE	10,3267	1445	1 1445	GOPERPRS	10,3033	1441	
GETECC	12,3703	1273	1 1273	GOBAC	13,3450	1294	2 1294	GOPERPS	10,2753	1439	
GETERAD	13,2437	1209	4 618 1212	GOBAQUE	11,2706	1308	2 1311 1317	GOPERP1	10,2751	1439	7 612 1414
GETETA	26,3073	805	1 803	GOBB	4054	128	1 127	GOPERP1R	10,3031	1441	1 746
GETINREL	40,2225	313	4 311 316	GOBL/2	1214	= 77	3 77 785	GOPERP2	10,2756	1439	
GETLCX	15,3260	1052	1 1051	GOBL1/2	1255	= 77	3 78 789	GOPERP2R	10,3036	1441	1 383
GETMAXDT	13,3322	1293	1 1292	GODSP	10,2574	1436		GOPERP4	10,2761	1439	1 450
GETNEWNM	5354	1378	1 1378	GODSPALM	41,2350	324	20 318 365	GOPERP4R	10,3041	1441	1 695
GETOFF	15,3476	1055	1 1055	GODSPR	10,2602	1436	3 384 759	GOPIN	43,2121	232	28 233 690
GETOFF2	15,3522	1056	1 1055	GODSPRET	10,2606	1436	3 442 722	GOPLAY	10,3216	= 1451	1 1439
GETON1	15,3437	1054	1 1054	GODSPRS	10,2765	1440	8 1434 1441	GOPOOPIX	04,2000	190	1 190
GETON2	15,3462	1055	1 1055	GODSPRS1	10,2767	1440	1 1436	GOPOSLAD	25,3515	826	1 826
GETOPCMD	10,2047	163	1 164	GODSPR1	10,2603	1436		GOPROG	05,2520	182	2 127 128
GETPART2	01,3533	1382	1 1387	GODSPR2	10,2606	1436	2 1434 1437	GOPROG2	05,2641	= 185	1 196
GETPRIO	5350	1378	2 1378 1381	GODSP2	10,2575	1436		GOPROG3	05,2657	184	3 183 184
GETRPSV	11,2534	1306	1 1306	GOESTIMS	33,2116	417	1 417	GOO	41,3020	340	1 340
GETRVN	35,3413	500	1 499	GOEXTVB	43,2000	230	1 320	GOREDO20	27,2111	385	1 384
GETTF	30,3322	600	6 591 598	GOFLASH	10,2624	1437	42 190 853	GOSHOSUM	43,2751	= 257	1 231
GETUM	23,3110	568	2 571 591	GOFLASHR	10,2763	1440	19 475 851	GOSLEEPS	10,3102	1442	3 1439 1450

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SYMBOL	DEF	H	REFERENCES
GOTO	6615		1098 13 1099 1166
GOTOADDR	E7,1645	=	116 14 116 829
GOTOERS	6631		1098 1 1098
GOTOGE	6644		1099 1 1099
GOTOPOOH	4106		190 71 185 1416
GOTOR21	43,2573		251 1 230
GOTOR23	43,2576		251 1 230
GOTOUPSY	25,3025		818 1 814
GOTOV56	4550		622 2 385 575
GOVNUPDT	40,3222		355 1 324
GOXDSP	10,2481	=	1451
GOXDSPF	10,2465	=	1451 15 234 1470
GOXDSPFR	10,2504	=	1451
GOXDSPR	10,2501	=	1451
GRABANG	21,3362		999 1 996
GRAD	E7,1651	=	116 3 116 825
GROUPKIL	04,2172		196
GRP2PC	27,2741		1301 26 553 1317
GRP2SVO	E7,1536	=	119 4 119 1301
GRRBKBIT	4706	=	54
GRRBKFLG	0125	=	54 1 254
GSELECT	07,3235		1401 3 1400
GSHIFT	7570		1119 1 1086
GTSCPSS	33,3132		435 1 415
GTSCPSS1	33,2001		415 1 201
GTSPIN	42,2126		266 1 342
GTSPINLC	41,3152		342 1 342
GTSPOUT	42,2120		266 1 329
GTSPOUTL	41,2561		329 1 329
GTSOPNDZ	E5,1655	=	98
GTSOPTCS	33,3622		444 1 446
GTSOPTSS	33,3623		444
GTSWTLST	E5,1645	=	98
GTSWTLT1	E5,1645	=	98 3 427 430
GUESS	33,2016		416
GUESSBIT	4711	=	47
GUESSW	0034	=	47 4 479 1268
GUESS1	33,2254		419
GWAKE	07,3176		1399 1 1399
GWAKE2	07,3136		1398 1 1399
GYMDIBIT	4712	=.	57
GYMDIFSW	0150	=	57
GYROAGRE	07,3150		1398 1 1398
GYROBUSY	07,3171		1399 1 1398
GYROCMD	0047	=	37 6 148 1404
GYROCTR	0047	=	37
GYROEXIT	07,3341		1403 1 1403
GYROFRAC	07,3431		1405 2 1402 1405
GYTOBETO	E5,1472	=	96
G0NBYBIT	4703		58
G21	E6,1672	=	112
=====================			
H	E4,1611	=	87 8 87 1318
HACK	20,3506		946 4 924 930
HACKWLST	20,3515		946 1 946
HALF	4675	=	1174 26 417 1476
HALFDP	04,3453	=	1176 1 1307
HALFNPLT	23,2267		290
HALFPR	4674	=	1051 1 1052
HALFREV	04,2651		485 2 485
HALFSAFE	36,2401		547 1 546
HALFY		1075	1 75
HALVE	26,3327	=	835 7 811 835
HANG20	06,2071		131 1 130
HAPO	E4,1763	=	90 5 90 632
HAPOX	E4,1751	=	89 4 89 513
HAVDNRNG	25,3445		825 1 825
HAVEBASE	35,3335		499 1 500
HAVEGUES	11,2002		479 1 679
HAVENORM	04,3625		1282 1 1262
HCRUPTBB	4062		128 1 128
HDISP	E6,1712	=	113 1 113
HDOT	E7,1736	=	118 2 275 536
HDOTDISP	E6,1714	=	113 1 113
HEADSUP	E6,1726	=	110 6 110 799
HIDPHALF	26,3327	=	31 12 289 1325
HIDP1/4	26,3321	=	31 4 770 1356
HIENERGY	12,3424		1269 1 1269
HIGHGAIN	22,3161		409 1 409
HIGH4	7711		1173 4 129 1098
HIGH9	7713		1173 5 476 1081
HIMINCON	42,3311		335 1 335
HIND	0143		56 3 814 817
HINDBIT	4705	=	57
HIPRIO	10,2650		1437 1 1437
HISCALAR	0003	=	39 2 424 1101
HISECON	42,3310		335 1 334
HITEMIN	0123	=	67 3 346 347
HITEMOUT	1007	=	73 4 333 336
HIUNITX	26,3327	=	32 4 281 888
HIUNITY	26,3325	=	32 2 281 888
HIUNITZ	26,3323	=	32 4 281 892
HI10	07,3713		1419 1 1418
HI5	4364		373 9 131 1370
HI6ZEROS	26,3331	=	31 31 514 1356
HMSIN	42,3365		346 1 343
HMSOUT	42,3143		333 1 329
HOLDATT	34,3466		586
HOLDFLAG	1332		79 17 393 1001
HOLDPUNC	21,3356		999 1 996
HOLDW	E5,1664	=	95 7 95 1228
HORIZ	31,2527		618 1 614
HORIZ.1	31,2565		618 1 621
HORIZ.2	31,2735		620 1 620
HORIZ.3	31,2740		620 1 620
HORIZ.4	31,2744		620 2 620
HORIZ.5	31,2746		620 1 620
HORIZ.6	31,2752		620 1 618
HORIZALT	1354		81 2 618
HORIZON	E5,1752	=	95 5 95 611
HP	E5,1624	=	92 8 92 548
HPE	36,2000		541 1 550
HPER	E4,1765	=	90 3 274 632
HPERMIN	E4,1720	=	89 12 89 550
HPERX	E4,1753	=	89 4 89 514
HPL	36,2002		541 1 550
HPO	E5,1630	=	92 4 92 547
HRCON	42,3451		347 2 346
HRCON1	42,3212		333 1 333
HUNTEST	25,2365		809 4 809 821
HUNTEST1	25,2434		810 1 809
HUNTEST3	25,2553		811 1 816
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I	E6,1700	=	103 14 103 957
IAVG	E6,1471		100 2 691
IAVG/TLX	E6,1472		100 1 910
IBNKCALL	4633		1075 41 133 1397
ICDUFAIL	06,2665	=	154 1 155
ICORK2	43,2162		235
IDADDTAB	42,2563		274 2 265
IDADDTEM	0142	=	68
IDAD1TEM	0150		69 4 265 341
IDAD2TEM	0151		69 2 265
IDAD3TEM	0152		69
IDLEBIT	4705	=	47

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SYMBOL	DEF	H		REFERENCES	
IDLECADR	43,2730		255	1 255	
IDLEFAIL	0030 =		47	3 663	678
IDLEFBIT	4704 =		58		
IDLEFLAG	0161 =		58		
IDLEMASK	10,3136		1442	1 1447	
IDLERST1	10,3427		1447		
IDLESLEP	10,3662		1452	1 1442	
IDOPLMK	E5,1753 =		95	5 95	622
IERASTST	6074		1080	1 1080	
IFAILINH	05,3155		188	1 183	
IFAILJMP	06,2737		155	1 136	
IFAILOK	07,3036		1396	1 1395	
IFLAGC	13,3053		1288	1 1289	
IFLAGP	13,3030		1288	1 1288	
IFLEGAL	10,2707		1438	1 1438	
IGC	E5,1761 =		93	4 93	1328
IGNFLAG	0153 =		58		
IGNFLBIT	4676 =		58		
IGNITION	24,2552		651	2 210	662
IGSAMEX	27,2213		388	1 388	
IMEDIATE	01,3612		1384	4 1383	1386
IMMEDRET	10,3515		1449		
IMODES30	1320		79	63 135	1411
IMODES33	1321		79	38 132	1396
IMPLBURN	24,2655		653	1 651	
IMPULBIT	4702 =		48		
IMPULCHK	24,2565		651		
IMPULSW	0044 =		48	5 199	683
IMU/OPT	E5,1450 =		96		
IMUACK	21,2576		986	1 986	
IMUATTCK	43,2412		243	1 230	
IMUBACK	33,2033		416		
IMUBAD	07,3441		1406	5 139	1406
IMUCADR	1322 =		79	3 188	1406
IMUCAGB	06,2555		148	1 155	
IMUCAL	33,2000 =		30	6 416	446
IMUCAL1	04,2000 =		25	1 444	
IMUCAL2	06,2000 =		26		
IMUCAL3	32,2000 =		30	1 423	
IMUCOARK	43,2153		234	1 234	
IMUCOARS	07,2602		1391	5 235	722
IMUCOARV	43,2174		235	2 235	236
IMUCOMP	08,2000 =		26	1 292	
IMUFAIL	06,2665 =		154	1 155	
IMUFINE	07,3012		1395	3 237	1410

SYMBOL	DEF	H		REFERENCES	
IMUFINED	07,3034		1395	2 1395	1400
IMUFINEK	43,2240		237	1 230	
IMUFINEV	43,2270		237	1 237	
IMUFIN20	07,3012 =		1410	2 717	722
IMUGOOD	07,3440		1406		
IMUMON	06,2174		135	2 133	
IMUOP	06,2604		150	1 155	
IMUOP2	06,2625		150	1 150	
IMUPULSE	07,3125		1398	6 237	1480
IMUSE	0007 =		44	5 197	1414
IMUSEBIT	4703 =		45		
IMUSEFLG	4703 =		1410	3 139	150
IMUSTALL	07,3516		1409	12 233	722
IMUSTLLG	33,2316		421	5 416	434
IMUSUPER	30,2000 =		29	1 241	
IMUTEST	33,2004		416		
IMUVAR	34,3221		575	2 571	574
IMUVARR	30,3651		605	1 596	
IMUZERO	07,2354		1389	2 233	416
IMUZEROA	07,2526		1389	1 1389	
IMUZEROK	43,2127		233	1 233	
IMUZERO2	07,2561		1390	1 1389	
IMUZERO3	07,2570		1390		
IM30INIF	05,3167		189	1 180	
IM30INIR	05,3170		189	1 183	
IM33INIT	4763 =		189	2 180	183
INBOUND	27,1340		1351	1 1350	
INCORBIT	4700 =		53		
INCORFLG	0117 =		53	9 570	597
INCORPEX	E4,1642 =		87	4 1206	1209
INCORP1	36,3250		1222	3 572	617
INCORP2	36,3462		1226	3 573	617
INCOR1	36,3304		1223	1 1223	
INCOR1A	36,3313		1223	1 1223	
INCOR1B	36,3342		1223	1 1223	
INCOR1C	36,3350		1223	2 1223	
INCOR2	36,3411		1224	2 1224	1231
INCOR2AB	36,3441		1225	1 1225	
INCOR3	36,3445		1225	1 1225	
INCR	01,2433		1163	1 1087	
INCRCDUS	22,3607		1479		
INCRDCDU	22,3060		407	2 408	409
INCRSVG	20,2013		678	1 676	
INDEP	E7,1774 =		124	4 1256	1257
INDERASE	6155		1081	1 1081	

SYMBOL	DEF	H		REFERENCES	
INDEX	6115		1081	1 1079	
INDEXI	23,3671		1339	1 1338	
INDEXLOC	0130 =		68	12 1081	1164
INDEXNUM	E4,1733 =		88	3 88	891
INDEX2	6133		1081	1 1081	
INDJUMP	6243		1086	6 1080	1083
INDWORK	6153		1081	1 1081	
INFINAPO	12,3732		1274	2 1274	
INFINBIT	4704 =		60		
INFINFLG	0200 =		60	5 893	1269
INFINITY	12,3210		1266	5 1263	1266
INFLIGHT	23,2000 =		28	1 1323	
INHOLD	21,3447		1001	1 1001	
INITA	27,2552		578	1 578	
INITB	27,2556		578	1 578	
INITDSP	10,3165		1443	1 1382	
INITIALW	27,2544		578	2 570	614
INITLOC2	17,2211		902	1 900	
INITRL1	25,2354		808	1 807	
INITROLL	25,2260		807	1 799	
INITSUB	04,2315		198	2 190	195
INITV	12,3510		1271	2 1269	1270
INITVEL	11,2000		479	3 467	668
INITVELX	11,2251		483	1 483	
INITVEL1	11,2022		479	1 479	
INITVEL2	11,2056		480	1 482	
INITVEL3	11,2101		480	2 480	
INITVEL4	11,2133		481	1 481	
INITVEL5	11,2157		481	1 481	
INITVEL6	11,2221		482	1 482	
INITVEL7	11,2224		482	1 481	
INITZOPT	06,3216		160	3 158	159
INLINK	0045 =		37	2 188	1418
INLUNCHK	11,3201		1312	1 1313	
INREL	0137 =		68	23 312	317
INRELTAB	40,2231		313	2 313	316
INRLBIT	4706 =		57		
INRLSW	0144 =		57	2 807	808
INROLOUT	25,2343		808	3 807	808
INT/W	13,3550		1297	2 1296	
INTBANK	13,3021		1287	1 1287	
INTBITAB	13,3467		1295	2 1294	
INTBIT15	0115		67	7 67	1081
INTB15+	0114		67	3 67	
INTEGRV	13,3113		1290	13 204	1299

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SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
INTEGRVS	13,3066		1289	6 471 869	INVC107	32,2447		859		ITR15	6072		1080	
INTEGRV1	13,3115		1290	2 1288	INVC109	32,2452		859	1 859	ITR7	6230		1084	
INTEGRV2	13,3120		1290	1 1318	INVC115	32,2477		859	1 859	ITSAJOB	01,3627		1384	1 1383
INTERCEP	16,3732		960	1 953	INVC120	32,2503		859	1 859	ITSAJOB2	01,3740		1387	1 1385
INTERP	36,2360		546	2 546 547	INVC125	32,2507		859	1 859	ITSATBL	01,3643		1384	1 1382
INTEXIT	13,3204		1291	3 1292 1293	INVRSEQN	12,3132		1265	1 1265	ITSAVAR	01,3543		1382	1 1382
INTFLAG	0227	=	63		IOGARATE	E6,1701	=	103	3 103 953	ITSAWAIT	01,3562		1383	1 1383
INTFLBIT	4675	=	63	2 183 1294	IRETURN	E4,1614	=	87	8 87 1291	ITSEVEN	01,3744		1387	1 1384
INTGRATE	11,3236		1313	2 1313	IRETURN1	1127		76	6 76 1300	ITSINDIR	5367		1383	1 1383
INTIME	E7,1502	=	121	8 121 545	IRIGCOMP	06,3331		294		ITSLOCL1	5376		1385	2 1385 1386
INTINIT	13,2000	=	27	3 203 1298	IRIGX	06,3333		294		ITSLOCL2	01,3701		1386	1 1386
INTINT	35,2706		471	2 467 469	IRIGY	06,3347		294		ITSLIKEB	01,3614		1384	1 1382
INTLOOP	35,2032		455	1 456	IRIGZ	06,3363		294		ITSLNOCL	01,3726		1386	1 1382
INTMASK	05,3162		.189	1 184	IRIG1	06,3407		296	2 292 296	ITSNOVAC	01,3637		1384	1 1384
INTMCTBS	41,2116		320	2 319	ISCADR+0	4234		367	2 367 376	ITSWBIT	4675	=	58	
INTOTHIS	13,2122		503		ISITNOO	10,3303		1445	1 1445	ITSWICH	0152	=	58	7 455 546
INTPRET	6006		1077	245 195 1471	ISITPOO	04,2061		194	1 193	ITSWTLST	01,3733		1386	1 1385
INTPRET1	26,2000	=	29	1 1175	ISITPRIO	10,3366		1446	2 1447	ITURNON	06,2526		146	1 155
INTPRET2	04,2000	=	25	1 1176	ISLIST+0	4240		367	2 367 376	ITURNON2	06,2551		147	2 146 150
INTRPVP	04,3413		522	2 519	ISSERVON	04,2112		195	1 194	IXX	E6,1470		100	4 691 914
INTRSM	6017		1077	1 1185	ISSUP	06,2323		139						
INTSTALL	13,3371		1293	32 195 1471	ISSWOFF	06,2700		153		====================================
INTTEMP	E6,1506		101	2 101 106	ISSWON	06,2710		153	1 153	J/M	E6,1623	=	107	3 107 1006
INTVAL	33,3120		435	2 427 431	ISSZERO	06,2354		140	1 148	J/M1	E6,1624	=	107	2 107 691
INTVALUE	05,3314		915	1 913	ISWCALL	4637		1075	1 919	J/M2	E6,1625	=	107	2 107 691
INTVAR	E4,1777	=	90	2 90 572	ISWRETRN	4646		1075		JAMIT	07,2402		227	1 227
INTVEC	E5,1476	=	97		IT	E5,1610	=	92	3 92 544	JAMPROC	4257		368	
INTVEC1	E5,1476	=	98	3 437	ITCTR	E7,1504	=	121	4 479 482	JAMTERM	4245		367	1 1446
INTVEL	11,2000	=	26	1 479	ITEMP1	0061		66	42 66 1462	JCAXIS	31,3055		622	1 612
INTWAKE	13,3406		1294	4 259 1291	ITEMP2	0062		66	22 66 1455	JCOUNT	0002	=	894	1 890
INTWAKEC	27,2713		1301	1 1301	ITEMP3	0063		66	7 66 1454	JETACTN	15,3661		1058	2 1058 1059
INTWAKEM	27,2710		1301	1 1300	ITEMP4	0064		66	8 66 1405	JETADDR	21,3747		1007	1 1007
INTWAKEU	27,2662		1300	1 1474	ITEMP5	0065		66	2 66 1379	JETAG	E6,1711	=	109	10 109 1059
INTWAKEX	27,2725		1301	1 1301	ITEMP6	0066		66	3 154 1379	JETCALL	15,3667		1059	1 1058
INTWAKE0	13,3404		1294	2 635 1301	ITERATOR	12,2543		1256	1 1269	JETCALL1	15,3627		1058	1 1058
INTWAKE1	13,3426		1294	3 504 1294	ITERCTR	0026	=	1277	4 1247 1267	JETCALL2	15,3652		1058	3 1058
INTWAKLM	27,2723		1301	1 1301	ITISMASK	10,3414		1447	1 1446	JETCALL3	15,3636		1058	1 1059
INTWAKUP	27,2727		1301	1 1300	ITISMOON	37,3312		789	1 789	JETEM	E6,1720	=	110	28 110 1049
INTWAKUQ	0330	=	1300	3 1300 1301	ITR0	6337		1089		JETEM2	E6,1624	=	111	3 1045
INTWAK1Q	0330	=	70	1 1300	ITR1	6326		1089		JETROLL	16,3635		957	2 957
INTY	E5,1500	=	97	6 432 433	ITR10	6111		1080		JETS	21,3425		1001	4 990 999
INTYBIT	4707	=	50		ITR11	6151		1081		JETSLECT	17,2577		1010	1 1007
INTYPFLG	0070	=	50	17 471 1299	ITR12	6103		1080		JJ	E7,1771	=	117	6 824 825
INTZ	E5,1504	=	97		ITR13	6162		1082	1 1081	JLOOP	21,3431		1001	1 1005
INVC100	32,2427		858	1 845	ITR14	6206		1083		JLOOPCNT	E4,1724	=	88	6 88 890
										JLOOPP	31,3315		890	1 891

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, ∫ OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
JN	21,3641	1004	5 1003 1004
JNDX	E6,1617	= 110	9 110 1057
JNDX1	E6,1620	= 110	6 111 1058
JOBSLEEP	5070	1180	8 367 1458
JOBSLP1	01,3017	1185	1 1180
JOBSLP2	01,3030	1185	1 1187
JOBWAKE	5074	1180	13 370 1457
JOBWAKE2	01,3044	1186	1 1180
JOBWAKE3	01,3056	1186	2 1186
JOBWAKE4	01,3050	1186	1 1186
JOBXCHS	10,3122	1442	2 1437 1438
JP	21,3650	1004	6 1003 1004
JSWCHBIT	4675	= 44	
JSWITCH	0001	= 44	5 1313 1318
JTAGTIME	37,3136	784	1 779
JTIME	21,3713	1006	4 1003 1004
JUNCTN1	04,3203	518	1 518
JUNCTN2	04,3236	519	1 519
JUNCT1	36,2347	546	1 547
JUNCT2	36,2353	546	3 547
JUNCT3	36,2244	545	1 545
JZERO	E6,1744	= 104	5 925
JZSTORE	20,2432	925	
J1	E6,1553	= 102	3 102 928
J1TMP	E6,1726	= 104	7 104 938
J18	21,3614	1003	2 1002 1004
J2	E6,1555	= 102	3 102 928
J2REQSQ	13,3751	1322	1 1310
J2TMP	E6,1730	= 104	7 104 939
J20	21,3620	1003	1 1002
J21	21,3631	1003	1 1002
J22	21,3657	1004	5 1002 1003
J23	21,3670	1004	7 1002 1003
J24	21,3702	1004	2 1003
J3	E6,1557	= 102	3 102 928
J3TMP	E6,1732	= 104	7 104 939
J4	E6,1561	= 102	4 102 928
J4REQ/J3	13,3741	1322	2 1310
J4TMP	E6,1734	= 104	7 104 939
J5	E6,1563	= 102	4 102 928
J5TMP	E6,1736	= 104	8 104 940
J6	21,3502	1001	1 1001
J6TMP	E6,1740	= 104	6 104 940
J7	21,3526	1002	1 1002
J8	21,3535	1002	1 1002
KACOS	26,3245	834	1 806
KALCMAN3	22,2000	392	1 1410
KALCMON1	22,2000	= 28	4 392 407
KALCMON2	22,2000	= 28	1 398
KALEBCON	07,3571	1410	1 1410
KALUPDT	21,3132	992	1 987
KASCALE	26,3231	834	1 802
KAT	E7,1717	= 117	3 117 808
KATEST	25,2346	808	1 808
KA2	26,3305	835	1 807
KA3	26,3307	835	1 807
KA4	26,3311	835	2 807 835
KBIT	4712	= 45	
KCOUNT	0005	= 894	1 890
KC3	26,3255	835	1 814
KDPNDX	E6,1665	= 112	4 112 408
KEEPPRIO	10,2672	1438	2 1444 1448
KEP	25,3305	823	1 818
KEPCONVG	12,2334	1251	3 1249 1250
KEPC1	0042	= 1276	3 1247 1264
KEPC2	0044	= 1276	3 1247 1264
KEPLERN	12,2000	1247	2 1303
KEPLOOP	12,2151	1249	3 1250
KEPPREP	11,2310	1302	3 1291 1308
KEPRTN	E4,1670	= 87	3 1251 1303
KEPZERO	04,3455	= 1259	4 1247 1273
KEP2	25,3311	823	2 807 823
KEYCALL	07,2140	220	
KEYCOM	07,3622	1417	1 220
KEYRPTBB	4056	128	2 127 128
KEYRUPT	07,2000	= 26	1 1417
KEYRUPT1	07,3613	1417	2 127 128
KEYTEMP1	0073	= 66	6 128 1418
KEYTEMP2	0734	= 72	2 1418
KFLAG	0016	= 45	9 542 550
KILCLOCK	35,3050	473	2 473 474
KILLGRP4	26,2505	754	1 821
KILLJETS	16,3723	959	
KILLMON	41,3304	350	2 350
KILL20	04,2225	197	1 197
KILMONON	4220	366	4 358 380
KLAT	E7,1631	= 116	3 116 827
KLEENEX	10,2464	1434	3 226 702
KLOOP	31,3307	890	1 891
KLOOPCNT	E4,1725	= 88	4 88 891
KMATRIX	21,2334	977	2 974 975
KMJ	E6,1620	= 107	3 107 977
KMJ1	E6,1621	= 107	2 107 691
KMJ2	E6,1622	= 107	2 107 691
KMPAC	E6,1510	= 106	38 106 1030
KMPTEMP	E6,1512	= 106	3 106 970
KNOWNBIT	4703	= 56	
KNOWNFLG	0141	= 56	6 56 591
KPDN	4727	= 941	3 925 941
KPGEN3	E6,1651	= 104	3 104 964
KPIP	37,3351	790	
KPIP1	37,3353	790	2 782 790
KPRIMEDT	E6,1644	= 103	6 103 907
KRESUME1	21,2403	980	1 975
KRESUME2	21,3141	993	
KR1	26,3007	764	1 763
KR2	26,3013	764	1 763
KR3	26,3015	764	1 763
KR4	26,3023	765	1 763
KSPNDX	E6,1664	= 112	7 112 408
KT	E4,1763	= 89	10 89 522
KTETA	26,3233	834	1 805
KTETA1	26,3001	764	1 770
KTLX/I	E6,1646	= 103	5 103 910
KTRCS	4675	= 1062	1 1054
KT1	26,3235	834	1 805
KVSCALE	26,3227	834	1 802
KV1	E6,1666	= 112	3 112
KV2	E6,1674	= 112	
KV3	E6,1702	= 112	
KWE	26,3243	834	1 836
KYDN	4727	= 941	2 931
KYGEN3	E6,1651	= 104	2 967
K1D	26,3223	834	1 821
K1K2LOOP	32,2135	636	1 636
K1RTE	35,3757	885	1 845
K1VAL	17,2012	683	1 682
K2CALC	32,2133	636	1 636
K2D	26,3225	834	2 821 822
K2ROLL	E7,1643	= 116	7 116 827
K2RTE	35,3761	885	1 845
K2VAL	17,2014	683	1 683
K3RTE	35,3763	885	1 845
K3S1	22,2371	398	

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REPS, PAGE OF FIRST REP, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES		
K3VAL	17,2016	684	1	683	
K4	22,2372	398			
K4RTE	35,3765	886	1	845	
K4SQ	22,2373	398			
=====	=====	=====	=====	=====	=====
L	0001 =	37	254	39	1477
L/D	E7,1633 =	116	13	116	829
L/DCALC	E7,1726 =	117	1	804	
L/DCMINR	E7,1627 =	116	4	116	829
L/D1	E7,1635 =	116	5	116	829
LAD	E7,1623 =	116	17	116	827
LADPAD	E6,1407	99	1	798	
LALOTORV	13,2373	1208	7	528	800
LAMBERT	12,3215	1267	1	481	
LAMBLOOP	12,3332	1268	3	1269	1271
LAMENTER	12,2706	1258	1	1271	
LAMPTEST	06,2750	155	2	144	145
LANDALT	E4,1761 =	89	4	89	601
LANDBANK	43,3174	261	1	261	
LANDLAT	1103 =	76	1	277	
LANDLONG	E4,1757 =	89	4	89	601
LANDMARK	E5,1751 =	95	24	95	891
LARGE	00,3065	1145	1	1145	
LARGE2	00,3112	1147	2	1145	1146
LARGE3	00,3074	1147	1	1145	
LARMENT	5551	1461			
LASINEX	00,3630	1159	1	1159	
LASTBIAS	06,3636	301	1	776	
LASTGTS	33,3267	438			
LASTMASP	E6,1522 =	101	1	101	
LASTSEG	07,3332	1403	1	1403	
LASTTIME	01,3500	1204			
L!STXCMD	0035 =	79			
LASTYCMD	0035 =	79			
LAT	1103 =	76	17	76	1208
LAT(SPL)	E7,1400	115	11	115	857
LAT-LONG	13,2322	1206	9	451	894
LATANG	E7,1675 =	117	7	117	827
LATAZCHK	04,2617	445	1	416	
LATBIAS	26,3241	834	1	827	
LATITUDE	E5,1402	96	6	416	528
LATLONG	13,2000 =	27	1	1206	
LATSLOPE	26,3144 =	835	1	798	
LATSW	0145 =	57	1	820	
LATSWBIT	4707 =	57			

SYMBOL	DEF	H	REFERENCES		
LATTAB	31,3540	895	3	558	890
LAUNCHAZ	E5,1633 =	97	8	169	534
LBUF2	00,2470	1134	2	1158	1160
LCHAN	0001 =	39	17	132	1470
LCX/360	E6,1614 =	110	18	110	1055
LDANZIG	00,3712	1160	1	1159	
LDATALST	0334	71	1	1069	
LDLOOP72	27,3656	1473	1	1474	
LDNDUMP	05,3554	1071	1	1071	
LDNDUMPI	43,2711	254	1	254	
LDNDUMP1	05,3555	1071	1	1071	
LDNPHAS1	05,3156	188	1	186	
LDNPHAS2	05,3474	1068	1	1066	
LDPOSMAX	04,3466 =	1275	1	1274	
LEFT	00,2342	1131	1	1128	
LEFT-	00,2342	1131	1	1128	
LEFTNCOM	40,3061	345	1	345	
LEGALTST	40,2430	316	2	316	
LEMCONIC	13,3057	1288	4	542	730
LEMMASS	E6,1473	100	6	100	914
LEMNO	05,3215	913			
LEMONM	0056 =	38			
LEMPOS	1214 =	78	5	78	605
LEMPREC	13,3036	1288	3	32	523
LEMSTORE	22,2372	490	2	490	542
LEMTEST	05,3211	913			
LEMVEC	43,2700	254	1	231	
LEMYES	05,3220	913	1	913	
LEM52	13,2214	730	1	730	
LENGTHOT	E5,1412	96	14	416	439
LEQ	E7,1653 =	116	7	116	826
LESCHK	05,3157	189	1	188	
LEWD	E7,1724 =	116	11	809	820
LEWDOVFL	25,2733	815	1	815	
LEWDPTR	25,2737	815	1	815	
LEWD1	26,3147	833	1	817	
LFTFLGON	43,2712	254	1	230	
LGCLCADR	01,3764	1387	1	1386	
LGCL2CDR	5241	1204	1	1204	
LGCOMP	06,3516	298	2	292	298
LGWAKE	07,3206	1399	2	1399	1400
LGYRO	1304	78	10	188	1403
LGYROBIN	43,2266	237	1	237	
LIFTTEMP	1265 =	78	5	78	530

SYMBOL	DEF	H	REFERENCES		
LIGHTON	27,2461	577	1	577	
LIGHTSET	05,2744	185	2	182	184
LIM(-22)	27,3350	1356	1	1351	
LIMITCOM	42,3247	334	1	334	
LIMITL/D	25,3520	827	8	807	826
LIMITS	4873 =	1170	9	842	1479
LIMVEL	38,2020	542	1	547	
LINUS	5415 =	1452	2	384	661
LINUSCHR	10,3522	1449	2	1437	1438
LITTLSUB	33,3722	447	2	443	444
LLASRD	30,3336	601	2	599	698
LLASRDA	30,3345	601	3	558	698
LMCRATE	16,3731	960	2	954	955
LMKLMCOM	13,2234	730	1	730	
LMKLOOP	31,3345	890	1	890	
LMK52	13,2224	730	1	730	
LMOONBIT	4700 =	60			
LMOONFLG	0174 =	60	5	32	1286
LMPOS	34,3132	574	2	570	573
LMTOCM	43,3105	259	1	259	
LMTOCMSV	43,3101	259	1	230	
LNDMKSEL	31,3215	889	1	257	
LNG(SPL)	E7,1402 =	115	5	115	857
LNGCALL2	01,3461	1204	1	1204	
LNLMKEND	31,3101	622	1	622	
LOADCDUD	22,3301	412	1	393	
LOADDAP	24,2000 =	28			
LOADITIS	10,3607	1450	1	1447	
LOADLV	41,2771	339	10	318	347
LOADLV1	41,2001	318	1	238	
LOADSTAT	1014	74	4	339	370
LOADSTDT	33,2564	429	2	430	431
LOADTIME	22,3505	1476	30	423	1299
LOADYZ	22,3303	412	1	411	
LOC	0164	70	43	370	1451
LOCCTR	0064 =	66	31	370	1446
LOCSAM	14,2216 =	704	2	696	737
LOCSKIRT	22,2736 =	405	7	393	396
LOCTHETA	22,3622	1479	1	1479	
LOD	E7,1625 =	116	3	116	826
LODMIXNN	42,2100	265	1	265	
LODNLV	42,2116	265	1	265	
LODNNLOC	41,2113	320	8	319	339
LODNNTAB	42,2062	265	1	320	
LODPAD	E6,1410	99	1	798	

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, $ OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES		
LODPHALF	04,3453	= 31	2	676	1273
LODPMAX	04,3466	1176	2	495	1275
LODPMAX1	04,3470	1176			
LODP1/4	04,3501	= 32	1	1210	
LODSAMPT	4414	374	3	350	1418
LOENERGY	12,3444	1270	1	1269	
LOG	23,2155	286	1	813	
LOLIM	12,3505	1271	2	1268	
LOMAT	35,2667	471	3	467	631
LONG	1105	= 76	12	76	1208
LONGBASE	1135	76	2	1380	1386
LONGCADR	1133	76	2	1204	1205
LONGCALL	5231	1203	4	417	1387
LONGCLCL	01,3721	1386	2	1386	
LONGCYCL	01,3465	1204	1	1205	
LONGEXIT	E3,1434	82	3	1204	1205
LONGGYRO	07,3345	1403	1	1402	
LONGRTRN	01,3505	1204	1	1205	
LONGSAVE	E4,1734	= 88	3	88	892
LONGTAB	31,3622	896	3	558	890
LONGTIME	1137	76	11	1203	1386
LOONE	34,3600	588	1	586	
LOOPSET	32,2130	636	4	635	636
LOOPSIN	22,2414	398	1	398	
LOOP1	23,3624	1338	1	1338	
LOOP2	23,3623	1338	1	1338	
LOOSE	33,2772	433	1	433	
LOPC	30,2000	= 29			
LOSCALAR	0004	= 39	3	424	
LOSVEC	E5;1413	96	5	96	444
LOS1	E5,1454	= 96			
LOS2	E5,1462	= 96			
LOTEMIN	0124	= 67			
LOTEMOUT	1010	= 73	1	336	
LOTHRUST	20,2021	678	1	676	
LOUNITX	04,3453	= 32			
LOUNITY	04,3451	= 32			
LOUNITZ	04,3447	= 32			
LOWIDCOD	05,2000	166	1	1072	
LOWLOAD	10,3654	1451	1	1447	
LOWMEMRY	14,2000	622	1	611	
LOWSUPER	30,2000	= 29	4	32	694
LOWVERB	41,2034	319	1	319	
LOW10	4747	1171	20	32	1369
LOW11	4372	373	7	130	1089

SYMBOL	DEF	H	REFERENCES		
LOW2	6214	= 1174	1	1128	
LOW3	4716	= 1174	3	198	1125
LOW4	4721	1171	4	833	1454
LOW5	4362	373	14	227	1418
LOW7	6043	1078	14	194	1450
LOW7+2K	4750	1172	1	1084	
LOW8	4373	373	18	372	1473
LOW9	4741	1171	7	223	1188
LO6ZEROS	04,3455	= 31	5	666	1259
LREGCHK	04,3070	495	1	494	
LRGRDVO	36,2424	547	1	547	
LRUPT	0011	= 37			
LSDISP	16,2533	698	1	698	
LSLONG	E4,1752	= 88	2	889	
LSPOS	26,2110	740	3	704	1312
LSTBNKCH	43,3721	1371	1	1370	
LSTIME	26,2126	741	3	740	741
LSTPTR	0144	= 68			
LST1	E3,1400	82	48	128	1382
LST2	E3,1410	82	36	186	1201
LST2CON	41,2145	320	1	320	
LST2PAN	43,2002	230	2	230	378
LTHVACA	05,3161	189	4	187	
LUNABIT	4677	= 50			
LUNAFLAG	0060	= 50	27	450	1212
LUNCHAZ1	E5,1633	= 98	5	98	436
LUNENT	26,2774	764	1	762	
LUNLMKLD	31,3064	622	1	614	
LUNPOS	26,2115	740	2	887	1313
LUNSPH	11,3263	1313	1	1312	
LUNVEL	26,2120	741	1	1314	
LV	0044	= 38	2	1145	1147
LVBUF	6242	1085	1	1109	
LVSQUARE	0042	= 38	2	1145	1150
LVWTLIST	5152	1193	1	1197	
LWDSTORE	25,2700	815	1	815	
LXA	01,2401	1162	1	1087	
LXC	01,2405	1162	1	1087	
L14/OUT	40,2615	331	1	331	
L350	25,3400	827			
L353	25,3545	827	1	827	
L355	25,3560	827	4	827	829
L357	25,3624	829	1	827	
===					
M.6RTE	34,3706	884	1	864	

SYMBOL	DEF	H	REFERENCES		
M/SCON1	42,3312	335	1	334	
M/SCON2	42,3313	335	1	334	
M/SCON3	42,3315	335	4	334	
M/SLIMIT	42,3241	334	2	334	
M/SNORM	42,3255	334	7	334	335
M/SOUT	42,3216	334	1	329	
MAGVEC2	E5,1721	= 94	6	94	1271
MAGVTPI	E5,1634	= 92	2	92	545
MAINRTNE	04,3242	519	1	522	
MAINRTN1	04,3266	520	1	520	
MAJ+	07,3271	1402	1	1401	
MAJ-	07,3411	1405	1	1401	
MAKECADR	4604	1074	7	383	1456
MAKEGEN	10,3665	1452	1	1440	
MAKEMARK	10,2515	1434	1	1438	
MAKEPLAY	10,2674	1438	3	1437	1452
MAKEPRIO	10,2640	1437	1	1438	
MAKESERV	37,2746	779	1	780	
MAMAX1	E7,1651	= 125	3	125	872
MAMAX2	E7,1653	= 125	3	125	872
MANROT	21,3022	990	3	988	996
MANTABLE	21,3024	990	2	989	990
MANTOCSC	06,3112	158	3	157	158
MANTOMAN	06,3107	158	1	158	
MANUCALL	22,3216	409	1	409	
MANUDES	06,3077	158	1	156	
MANUEXIS	34,3452	586	2	583	584
MANUEXIT	34,3453	586			
MANUOFF	22,3133	408	1	408	
MANUSTAL	22,3110	408			
MANUSTAT	22,3142	408	1	407	
MANUSTOP	22,3232	411	1	408	
MANUVER	27,2000	= 29	2	383	390
MANUVER1	27,2000	= 29	1	389	
MANYFEET	36,2016	542	1	544	
MARKCONT	07,2152	222	1	228	
MARKCOP	10,2544	1435	1	1435	
MARKCTR	1126	= 76	1	504	
MARKDATA	1242	= 78	7	78	613
MARKDIF	10,2203	228	1	228	
MARKDISP	37,2405	561	1	222	
MARKDOWN	E7,1674	= 123	9	32	725
MARKEBAN	1070	75	1	1451	
MARKEND	10,2457	1433	1	1433	
MARKET	07,2167	222	1	222	

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SYMBOL	DEP	H	REFERENCES
MARKET3	07,2216	222	2 222
MARKFLAG	1070	= 1451	1 1435
MARKFMSK	10,3157	1443	2 1434
MARKFORM	10,2471	1434	
MARKINDX	0301	= 70	6 70 726
MARKIT	07,2427	227	1 220
MARKIT1	07,2156	222	
MARKNV	0370	72	5 1435 1444
MARKOCT	10,3660	1452	1 1442
MARKOK	07,2015	217	1 217
MARKOVER	10,3547	1449	1 1433
MARKPERF	10,2571	1436	1 1445
MARKPLAY	10,2530	1435	4 1435 1451
MARKRET	10,3541	1449	1 1448
MARKRUPT	07,2103	219	2 127 128
MARKSTAT	1330	79	42 188 736
MARKTIME	1224	= 78	10 78 614
MARKWAKE	10,3151	1443	1 1450
MARK2	07,2224	223	1 222
MARK2DWN	E7,1502	= 115	2 169 725
MARK2PAC	1072	75	2 1443 1444
MARK3MSK	10,3633	1451	2 1434
MARK4MSK	10,3634	1451	1 1434
MARSDP	35,3720	629	1 629
MARSLEEP	10,3602	1450	1 1435
MASKREG	E5,1544	= 97	
MASS	E6,1475	= 100	
MASSBACK	24,2750	654	
MASSPROP	05,3207	913	5 194 913
MASSTMP	E6,1662	= 103	11 103 905
MATINC	0140	68	8 68 1114
MATMOVE	14,3040	717	3 717 728
MATRXJOB	34,2127	528	2 207 424
MAT1B1	34,3554	587	
MAX	0016	= 1277	4 1256 1257
MAXANG	22,2367	398	1 393
MAXCHECK	12,2632	1257	1 1257
MAXCHK	23,2754	514	6 513 632
MAXCOGA	12,3304	1268	2 1267 1268
MAXDB	24,2211	643	1 643
MAXDBBIT	4677	= 61	
MAXDBFLG	0212	= 61	2 247 248
MAXDT	13,3316	1293	2 1292
MAXDV	00,2642	1140	1 1136
MAXDVSW	0140	= 68	6 1132 1147

SYMBOL	DEP	H	REFERENCES
MAXIN	42,2054	248	1 247
MAXLIM	16,3735	960	2 953 955
MAXNM	23,2763	514	3 514
MAXOUT	42,2020	247	1 248
MAXPHI	32,2167	636	2 636
MAXPHIC	32,2172	636	1 636
MAXPLS	10,2201	165	2 164
MAXPLS1	10,2202	165	2 164
MAXRA	27,3051	1347	2 1347
MAXRNG	25,3764	833	1 825
MAXTEST	00,2565	1136	4 1135 1149
MAXTPF	27,3241	1353	1 1352
MAXTPF1	27,3240	1353	1 1350
MAXTPIRE	16,3574	956	1 956
MAXTST	16,3600	956	
MAXVTEST	15,3415	1054	1 1054
MAXVTIM1	15,3434	1054	1 1054
MAXVTIM2	15,3452	1055	
MAX250	35,3135	477	1 461
MBDYTCTL	34,3556	587	2 537 585
MCDUYDOT	E6,1657	= 103	4 103 930
MCDUZDOT	E6,1660	= 103	4 103 930
MCOS22.5	34,3743	885	1 850
MCOS7.5	34,3737	885	1 850
MDOTFAIL	37,3140	784	
MDOTRCS	34,3730	885	1 849
MDT	E6,1636	= 102	1 103
MD1	4376	373	3 370 1470
MEASINC	36,2000	= 30	1 1222
MEASINC1	36,2000	= 30	1 1228
MERRORX	E6,1541	= 106	5 106 990
MERRORY	E6,1543	= 106	1 106
MERRORZ	E6,1545	= 106	1 106
MERUPDAT	21,3001	990	1 989
METHOD1	22,2234	395	1 395
METHOD2	22,2210	395	
METHOD3	22,2260	395	2 395
MFI	E7,1425	= 119	12 392 394
MFISYM	E6,1666	= 112	12 394 396
MFS	E7,1425	= 119	5 119 392
MGC	E5,1763	= 93	4 93 1327
MGLVFBIT	4711	= 55	
MGLVFLAG	0130	= 55	2 485
MG2	07,3526	1409	1 1409

SYMBOL	DEP	H	REFERENCES
MIDAVFLG	0224	= 63	3 1299 1317
MIDDGIM	04,2000	= 25	1 485
MIDFLAG	0002	= 44	5 1292 1320
MIDFLBIT	4676	= 44	
MIDGIM	04,2653	485	3 633 668
MIDGIM1	04,2673	485	1 485
MIDTOAV1	13,3577	1298	1 642
MIDTOAV2	13,3573	1298	2 647 758
MID1FBIT	4710	= 62	
MID1FLAG	0223	= 62	4 1298 1300
MID2	13,3672	1299	1 1299
MID5	4363	373	1 340
MID7	4160	351	4 351 1451
MIN	0010	= 1277	4 1256 1257
MIN+	07,3266	1402	1 1401
MIN-	07,3408	1405	1 1401
MINANG	22,2366	398	1 393
MINB12	7710	= 1069	1 1067
MINB1314	05,3414	1087	1 1067
MINCHECK	12,2576	1256	1 1256
MINCOGA	12,3322	1268	1 1271
MINCON	42,3453	347	1 346
MINCON1	42,3210	333	1 336
MINCON2	42,3206	333	2 333
MINDB	24,2210	643	1 643
MINDEX	0774	73	4 195 198
MINIRECT	11,3360	1315	2 503 1297
MINLIM	16,3733	960	1 953
MINLIMAP	16,3510	955	
MINPERE	23,2461	508	3 507 765
MINPERV	23,2457	508	1 510
MINTAU	21,3302	997	3 996
MINTIME2	05,3361	1066	1 1067
MINTST	16,3573	956	
MINUS1	7716	= 1174	2 1402 1449
MINUS2	7715	= 1387	3 186 1382
MIS	E6,1720	= 112	17 112 407
MISCJUMP	6303	1087	1 1084
MIXAD	41,2260	322	1 322
MIXBR	0140	= 68	12 265 345
MIXCON	4726	= 265	1 265
MIXNN1	41,2234	322	1 322
MIXNN2	41,2246	322	1 322
MIXNOUN	41,2221	322	1 319
MIXTEMP	0125	= 68	3 316 322

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SYMBOL	DEF	H	REFERENCES
MKABORT	07,2013	217	1 216
MKACPT	10,2216	228	1 228
MKCDUS	0360	71	2 219 223
MKCDUT	0362	71	2 219 223
MKCDUX	0363	71	3 219 228
MKCDUY	0357	71	3 219 228
MKCDUZ	0361	71	3 219 228
MKDNCDR	14,3320	725	1 725
MKNDX	0354	71	3 228
MKOVBIT	4710	= 53	
MKOVFLAG	0110	= 53	
MKREJECT	07,2300	224	1 220
MKRELEAS	07,2063	218	8 420 723
MKRLEES	07,2070	218	1 554
MKRUPTBB	4057	128	1 127
MKT2T1	0355	71	6 219 223
MKVACFND	07,2031	217	5 217
MKVB5X	07,2415	227	1 226
MKVB50	07,2421	227	1 223
MKVB51	07,2346	226	4 217 227
MM	E7,1650	= 116	7 116 825
MMADREF	41,2033	318	1 318
MMATRIX	0024	= 1221	8 1213 1309
MMCHANG	41,3420	359	2 318 321
MMDSPLAY	5247	1372	1 184
MMNUMBER	0775	73	9 193 197
MMTEMP	1060	= 199	3 198
MNKEYIN	0015	= 39	2 185 1417
MODABORT	07,3541	1409	2 1409
MODDONE	12,2112	1248	3 1248
MODE	0163	70	26 292 1451
MODECADR	1322	79	10 79 1409
MODEEXIT	07,2557	1390	8 1389 1409
MODEGOOD	07,3531	1409	1 1409
MODESLP	07,3535	1409	1 1409
MODESW	07,2000	= 26	1 1389
MODNODEL	12,2605	1256	2 1256
MODPSDEL	12,2643	1257	2 1257
MODREG	1011	74	20 180 1468
MODROUTB	04,2010	= 359	1 359
MONADR	40,3341	358	1 358
MONBACK	41,3340	351	1 351
MONBUSY	41,3341	352	1 351
MONDEL	41,3310	350	1 350
MONDO	41,3311	350	1 350

SYMBOL	DEF	H	REFERENCES
MONITOR	41,3220	349	7 320 321
MONIT1	41,3222	349	
MONIT2	41,3235	349	2 349
MONREF	41,3337	351	1 351
MONREQ	41,3265	350	2 350
MONSAVE	1020	74	7 188 351
MONSAVE1	1021	74	12 188 377
MONSAVE2	1022	74	4 349 364
MOONBIT	4677	= 44	
MOONCASE	16,2342	680	1 680
MOONCNTR	14,2256	704	1 704
MOONFLAG	0003	= 44	29 471 1320
MOONGON	23,2617	510	1 510
MOONMX	26,3416	1216	2 1213 1215
MOONOTH	0174	= 32	3 259
MOONPAD	23,2467	508	1 508
MOONTHIS	0173	= 32	9 259 1296
MOREROLL	16,3560	956	1 956
MORNUM	40,2213	313	2 312
MOVATHIS	13,2651	= 32	1 1297
MOVEACSM	13,2851	1285	4 32 1285
MOVEALEM	13,2724	1286	3 1229 1286
MOVEPCSM	13,2700	1285	3 1230 1285
MOVEPLEM	13,2745	1286	3 1229 1286
MPAC	0154	70	780 184 1483
MPAC+	00,2437	1134	2 1133
MPAC+6	0162	= 331	7 332 374
MPAC-	00,2433	1133	2 1133
MPACSHR	00,2033	1122	2 1130 1151
MPACSRND	00,2050	1123	1 1122
MPACTST	42,3467	347	1 346
MPACVBUF	7501	1118	4 1114 1337
MPAC2SAV	0165	= 1451	2 1435 1444
MPERFMSK	10,3646	1451	2 1434
MPERIOD	26,2106	733	1 732
MPTEMP	0135	68	63 68 1161
MR.KLEAN	05,2474	181	2 180 1463
MRCLEAN	17,2033	899	2 899 919
MRKBUF1	E7,1725	= 124	37 32 736
MRKBUP2	E7,1734	= 124	16 124 783
MRKIDBIT	4674	= 51	
MRKIDFLG	0074	= 51	
MRKNVBIT	4702	= 52	
MRKNVFLG	0102	= 52	1 1445
MRKREJCT	07,2307	224	1 224

SYMBOL	DEF	H	REFERENCES
MRKRTMP	E6,1445	= 100	4 641 686
MRUPTBIT	4706	= 52	
MRUPTFLG	0106	= 52	
MSGSCAN1	32,2000	= 30	
MSIN7.5	34,3741	885	1 850
MSTORE1	01,2414	1162	2 1163 1166
MUKP	0032		1 1322
MUCHTIME	01,3510	1205	2 1204
MUEARTH	13,3735	1322	9 480 1322
MULTEXIT	5574	1462	3 1461 1462
MULTFAIL	5600	1462	1 1461
MUM	13,3733		1 1322
MUTABLE	04,3630	1275	7 486 1267
MWAITBIT	4700	= 52	
MWAITFLG	0100	= 51	
MXC43	22,2304	397	4 387 407
MXV	7303	1113	1 1086
MYSUBS	21,2000	= 28	1 970
M144RTE	34,3700	884	1 878
M15RTE	34,3702	884	1 861
M6RTEB28	34,3712	884	
M8RTEB28	34,3720	884	1 847
M9RTEB28	34,3716	884	1 845
===			
N	E6,1666	= 103	5 103 947
NAVKEYIN	0016	= 39	5 185 220
NBDONLY	06,3542	299	1 1195
NBDX	E3,1460	82	7 82 1195
NBDY	E3,1461	82	2 294 299
NBDZ	E3,1462	83	2 295 299
NBD2	06,3560	299	1 301
NBD3	06,3567	299	1 299
NBPOSPL	33,2037	416	1 442
NBRANCH	11,3135	1311	3 1309 1320
NBRANCH1	11,3125	1311	1 1310
NBRCYCLP	E6,1747	= 105	4 105 656
NBRCYCLS	E6,1746	= 105	9 105 681
NBSM	23,3541	1336	2 568 725
NBUSMASK	10,3641	1451	1 1438
NB1NB2	23,2301	290	1 280
NB2NB1	23,2257	289	4 281 282
NCDU	E6,1666	= 112	3 407 408
NDCMPTST	41,2435	327	
NDRMSBIT	4701	= 58	
NDXCHNGE	12,2223	1250	2 1250

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SYMBOL	DEF	H	REFERENCES			SYMBOL	DEF	H	REFERENCES			SYMBOL	DEF	H	REFERENCES		
NDXCTR	E5,1421	96	6	416	419	NEWAZMTH	E5,1635	= 97	3	438	447	NJETSFLG	0017	= 45	3	644	849
ND1	4375	373	6	314	440	NEWAZ1	E5,1635	= 98	2	436		NJ22	21,3553	1002	2	1002	
NEARLY1	23,2211	286	1	286		NEWB(S)	20,2561	928				NJ23	21,3604	1003	2	1003	
NEARONE	27,3382	1356	5	799	1353	NEWC(S)	20,3037	934				NKVAL	E4,1726	= 88	3	88	891
NEAR1/4	26,3161	833	2	803		NEWDEL	12,2641	1257	2	1256	1257	NNADTAB	42,2133	266	1	265	
NEEDLBIT	4702	= 44				NEWDELHI	22,3027	407	1	410		NNADTEM	0146	69	8	265	342
NEEDLBIN	17,2153	901				NEWDELX	12,2243	1250	3	1250	1251	NNTYPTAB	42,2277	269	1	265	
NEEDLER	21,2404	982	9	531	1060	NEWIBIT	4676	= 59				NNTYPTEM	0147	69	5	265	341
NEEDLER1	21,2415	982	1	982		NEWIFLG	0172	= 59				NN1	E7,1645	= 125	2	275	548
NEEDLER2	21,2446	982	2	243	982	NEWJ(S)	20,2572	928	3	1289	1293	NN1A	E7,1727	= 125	13	125	875
NEEDLES	21,2462	983	1	244		NEWJOB	0067	66	22	187	1371	NN2	E7,1731	= 125	8	125	878
NEEDLES3	21,2455	983	1	982		NEWLIST	05,3372	1067	2	1066	1067	NO.CORES	01,2657	1181	2	1181	1186
NEEDLEUP	16,2706	904				NEWLOC	0065	= 66	9	1178	1186	NO.MMS	0035	= 202	1	202	
NEEDLE11	21,2427	982	1	243		NEWMODE	6027	1078	6	1094	1477	NO.T5VAR	21,2607	986	1	985	
NEEDLFLG	0006	= 44	3	238		NEWMODEA	5246	1372	1	198		NO.WDS	6213	1083	5	1083	1152
NEG	6710	1100	4	1100		NEWMODEX	5243	1372	14	415	1474	NO.05G	25,2255	804	1	804	
NEG.2	40,2763	344	1	344		NEWOPS	6037	1078	1	1077		NO.12-10	16,3706	958	1	958	
NEGAMA	25,2743	816	1	811		NEWPAR	14,2452	709	1	709		NO.13-15	16,3656	958			
NEGBPW	05,3340	915	1	913		NEWPHASE	4114	215	9	430	779	NO.16-14	16,3677	958			
NEGCOS	13,2505	1210	1	1210		NEWPRIO	0063	= 66	12	198	1440	NO.9-11	16,3665	958	1	957	
NEGMAX	4674	= 1174	12	409	1196	NEWRNVN	26,2243	744	1	744		NOACY	17,3147	1017	3	1016	
NEGONE	7716	1173	29	156	1364	NEWROLL	16,3563	956	2	956		NOADJUST	42,3652	888	2	887	888
NEGOPCMD	10,2161	164	1	164		NEWSTATE	12,2660	1258	1	1260		NOATTOFF	07,3070	1396	4	139	1395
NEGOPT	40,2540	330	1	330		NEWTC	12,2141	1249	1	1249		NOAZCHGE	33,3371	439	1	438	
NEGOUT	13,2513	1210	1	1210		NEWY(S)	20,3050	934				NOBDZ	17,3065	1015	3	1014	1015
NEGP	12,3421	1269	3	1268	1269	NEWZCOMP	37,3676	1230	1	1224		NOBITS	E5,1452	= 96			
NEGSGN	40,2275	314	1	311		NEXBNKSS	33,3556	444				NOCHANGE	21,2710	988	1	988	
NEGTESTS	25,3175	820	1	821		NEXTBAND	31,3404	891	2	891		NOCHG	35,2771	472	1	472	
NEGTPF	27,3235	1353	2	1352		NEXTBNKS	33,3537	443				NOCHORLD	33,3374	439	1	438	
NEGTOVFL	12,2331	1251	1	1251		NEXTCDU	07,2662	1392	4	1392	1393	NOCOARSE	05,2625	183	1	183	
NEGVEL	21,3473	1001	3	1001		NEXTCOL	11,3465	1317	2	1318		NODAPUP	42,3544	690	1	690	
NEG0	4713	1170	17	131	1474	NEXTCORE	01,2717	1182	2	1181		NODDOT	26,3637	1221	1	1216	
NEG1	7716	= 1174	5	293	1174	NEXTES	35,2441	464	1	463		NODIO	26,3645	1221	1	1216	
NEG1/2	4673	1170	9	163	1201	NEXTIME	E6,1671	= 112	3	409		NODISKY	25,3600	828	1	827	
NEG100	5127	1190				NEXTINCL	05,3377	1067	1	1067		NODOBIT	4712	= 49			
NEG12	00,3730	1161	3	1129	1151	NEXTINSL	05,3522	1069	1	1067		NODOFLAG	0054	= 49	4	204	1416
NEG180	40,2751	344	1	343		NEXTLINE	23,2610	510	1	510		NODSPOUT	06,2132	133	2	131	
NEG2	7715	1173	7	229	1387	NEXTOPT	10,2137	164	4	164	165	NODSPY	06,2154	133	1	133	
NEG3	7714	1173	6	569	1473	NEXT1	25,3172	820	1	820		NOEBANK	43,3360	1366	1	1367	
NEG4	6061	1079	3	1020	1364	NEXUS	36,2476	548	2	548		NOFLASH	24,3301	661	1	661	
NEG5	41,2115	320				NINE	4334	= 1174	8	439	1016	NOGAMDOT	37,3610	840	1	840	
NEG7	5630	= 199				NINEB4	26,2213	742	1	741		NOGAMDUT	15,2671	1043	1	1042	
NETZERO	6070	1080				NINETEEN	4374	= 902	2	901	905	NOGIMLOC	22,2736	405	1	405	
NEWANGL	22,3032	407	1	405		NJET	17,3400	1025	3	1021	1024	NOGIMRUN	06,2455	144	2	143	
NEWANGLE	26,3543	1218	4	1216	1219	NJETSBIT	4674	= 45				NOGO	22,2727	404	2	393	407

HEALTH KEY' NORMALLY DEFINED UNLESS FLAGGED AS FOLLOWS'

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
NOCOM2	22,2725		404
NOGUESS	12,3471		1270 1 1268
NOHIAUTO	21,2661		987 1 987
NOIBNKSW	6032		1078 1 1119
NOINT	13,2630		1284 1 1283
NOKILL	43,2764		257 1 257
NOLDCALC	25,2253		804 2 804
NOLEM	17,2651		1011 1 1011
NOLEMVAL	05,3304		915 1 913
NOMDNLST	05,2113	=	166
NOMTIG	E7,1447	=	115 3 115 680
NOMTPI	E4,1763	=	90 6 455 471
NOMXFIRE	16,3606		957 1 956
NONAVKEY	05,2764		186 2 185
NOPIE	35,2570		467 1 467
NOPOLY	34,2504		537 1 533
NOPOLYM	37,2161		535 1 537
NOOBRSM	5226		1202 1 128
NOORSM	5224		1202 4 188 959
NORATE	21,2771		990 1 989
NORESET	07,3232		1400
NORFBIT	4700	=	44
NORFHOR	0004	=	44 4 612 620
NORFINAL	13,3255		1292
NORMADR	42,3314		335 1 334
NORMBNCH	10,3207		1444 1 1450
NORMEX	1340		80 18 461 543
NORMGAM	E4,1615	=	87 7 87 1231
NORMLIZE	37,3141		785 3 211 777
NORMLOP	33,2646		431 1 431
NORMRET	10,3555		1450 2 1448
NORMSW	0156	=	58 8 480 1262
NORMTEM1	1045	=	74 3 715 1441
NORMTEST	00,3511		1156
NORMT4	08,2007		129 2 129
NORMUNIT	22,3723		1482 1 1482
NORMUNX1	22,3721		1482
NORMWAKE	10,3461		1448 1 1450
NORMZI	0044	=	1231 12 1230 1231
NOROLL	16,3832		957 6 953 956
NOROLL1	16,3717		959 1 960
NOROL1TB	16,3725		960 1 957
NOSAM	15,2376		737
NOSAVPIP	37,2721		779 1 778
NOSHIFT	22,3765		1483 6 1482

SYMBOL	DEF	H	REFERENCES
NOSWBIT	4704	=	56
NOSWITCH	0142	=	56 3 818 827
NOTADDUL	16,2502		683 1 682
NOTBIT12	40,3573		382 2 381 382
NOTIME	13,3702		1300 2 1298 1299
NOTPLAN	15,2423		737 1 737
NOTSET	35,3710		629 1 629
NOTYET	20,3606		1037 1 1037
NOUN	40,2271		314 1 311
NOUNADD	0145	=	68 29 322 372
NOUNCADR	1017		74 9 319 372
NOUNREG	1002		73 15 188 370
NOUNTEM	0122	=	67 3 322
NOUNTEST	41,1663		327 2 337 338
NOUPDATE	16,2740		905
NOUT	1016		74 9 131 379
NOUTCON	4717	=	1174 1 188
NOUVEAU	04,2245		197 1 195
NOVAC	5027		1178 35 132 1450
NOVACADR	01,3787		1387 1 1384
NOVAC2	01,2650		1181 1 1178
NOVAC3	01,2653		1181 1 1182
NOVRWRT	35,2644		469 1 470
NOV37MM	04,2475		202 1 194
NOXLNCMD	17,2663		1011 1 1010
NO2Y	17,3426		1027 4 1027
NO2Z	17,3432		1027 3 1028
NPD	E6,1744	=	104 4 964
NPDNODE	17,2224		964
NPJETS	E6,1523	=	106 7 106 1022
NPO	E6,1561	=	104 13 964 966
NP1	E6,1563	=	104 1 964
NP1NODE	17,2246		964 1 926
NP1TMP	E6,1736	=	104 9 964 965
NP2	E6,1541	=	104 1 964
NP2NODE	17,2306		965
NP2TMP	E6,1711	=	104 9 965 966
NP3	E6,1543	=	104 1 965
NP3NODE	17,2346		966
NP3TMP	E6,1713	=	104 8 966
NRJETS	E6,1522	=	106 13 106 1028
NRMAG	0040	=	1341 7 768 1351
NRMIDBIT	4676	=	51
NRMIDFLG	0076	=	51

SYMBOL	DEF	H	REFERENCES
NRMNVBIT	4703	=	52
NRMNVFLG	0103	=	52 1 1445
NRTERM	0020	=	1341 7 768 1350
NRUPTBIT	4707	=	53
NRUPTFLG	0107	=	53
NSEC	15,3211		1049 1 1048
NSUM	20,3173		937 2 926 932
NSUMSC	20,3227		938
NSUMTMP	E6,1711	=	103 14 103 938
NTARGBIT	4710	=	57
NTARGFLG	0146	=	57 3 472
NTRYPRIO	4675	=	798
NUCHANG2	01,3032		1185 1 1190
NUDIRECT	01,3242		1190 1 1190
NUFAZ+10	4126		215
NUJET	E6,1612	=	110 7 110 1058
NUM	40,2076		311 9 310 311
NUMGRPS	4715	=	189 2 184
NUVCSM	E3,1600		84 1 621
NUVLEM	E3,1652		84
NVBNKTEM	1040		74 1 364
NVBUSMSK	10,3644		1451 1 1446
NVCADR	10,3635		1451 1 1447
NVCOM	40,2260		314 1 314
NVDSP	10,3216		1444 2 1445 1451
NVDSP1	10,3245		1444 1 1444
NVMONOPT	4171		364 1 1444
NVQTEM	1037		74 2 364
NVSAVE	0371		72 3 180 1450
NVSBBBNK	4215		364 2 364
NVSBCOM	4200		364 1 376
NVSBENDL	40,3342		358 2 358 360
NVSBWAIT	4461		376
NVSBWT1	4471		376 1 376
NVSUB	4170		364 3 231 1450
NVSUBB	41,2000		318 1 364
NVSUBCOM	4204		364
NVSUBEND	4216		364 4 358 366
NVSUBSY1	04,2550		376 1 376
NVSUBUSY	4456		376 2 376 1447
NVSUB1	41,3534		365 2 318 364
NVSUB2	41,3561		365 1 365
NVTEMP	0123	=	67 9 364 376
NVWORD	0367		72 5 1442 1450
NVWORD1	1145		76 20 626 1446

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SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
NV50DSP	10,3246	1444	3 1436 1446	OCTAL30	43,2471	244	1 243	OCT27/24	24,2354	646	1 653
NWAITBIT	4701	= 52		OCTBACK	41,3401	355	1 358	OCT272	06,2756	155	1 148
NWAITFLG	0101	= 52		OCTHIRTY	4722	= 161	2 156	OCT30000	4371	= 185	
NXPOSVEL	40,3675	624	1 624	OCTL700	30,2171	557		OCT30002	6440	= 1174	
NXTBNK	43,3631	1370	2 257 1371	OCTL7000	30,2172	557	2 555 558	OCT31	4113	193	3 348 783
NXTFL33	06,2425	142	7 151 152	OCTL77	30,2170	557	1 558	OCT34BAR	42,3513	348	2 348
NXTIBT	06,2413	142	3 142	OCT00010	4707	= 198		OCT3400	10,3640	1451	1 1441
NXTIFAIL	06,2227	136	11 145 150	OCT00060	21,3020	990		OCT34300	10,3647	1451	1 1434
NXTIFBIT	06,2215	136	3 136	OCT00300	21,3021	990		OCT35	24,2356	646	
NXTRST	05,2713	185	2 184 185	OCT00077	31,3052	622	1 611	OCT37	4362	= 227	4 185 779
NXTSUPR	43,3656	1370	1 1370	OCT01120	04,2375	200	1 196	OCT37737	06,2164	134	1 144
NOOCTBNN	33,3136	436		OCT01400	21,3017	990	1 1004	OCT37766	7676	1173	1 974
NYD	E6,1744	= 104	4 967	OCT01760	21,3016	990	1 988	OCT37774	7677	1173	2 907 945
NYDNODE	17,2416	967		OCT02200	20,2143	687	1 686	OCT37776	7700	1173	5 133 1448
NYJETS	E6,1524	= 106	6 1013 1023	OCT02202	24,2777	655	1 655	OCT40	4705	= 161	2 158 159
NY0	E6,1605	= 104	13 967 969	OCT10000	4676	= 185		OCT40001	6056	1079	2 1174 1196
NY0NODE	17,2405	967	1 931	OCT10001	7632	= 1174		OCT40010	07,3011	1394	2 1394 1396
NY1	E6,1607	= 104	1 967	OCT10200	10,3666	1452	1 1438	OCT40200	7704	1173	2 1460
NY1NODE	17,2440	967	1 932	OCT11	4334	= 1170	1 576	OCT40201	01,3402	1199	1 1196
NY1TMP	E6,1736	= 104	9 967 968	OCT1103	5643	1463		OCT404	14,2174	701	1 701
NY2	E6,1565	= 104	1 967	OCT12	4377	= 645		OCT40400	5612	1463	2 1437 1462
NY2NODE	17,2500	968		OCT120	4732	= 1174	2 197 960	OCT40420	10,3664	1452	
NY2TMP	E6,1711	= 104	9 968 969	OCT13	4717	= 161	1 157	OCT41	4270	= 756	1 746
NY3	E6,1567	= 104	1 968	OCT14	5656	1464	4 155 1410	OCT50	4726	1171	6 243 1450
NY3NODE	17,2540	969		OCT140	4733	= 1174		OCT51	43,3076	259	2 259 260
NY3TMP	E6,1713	= 104	8 969	OCT1400	4744	1171	10 372 1382	OCT53	24,2355	646	
NZERO	17,2205	902	1 899	OCT14000	4761	= 1379	2 1378 1379	OCT54	06,2754	155	1 139
N1	20,3423	941	1 937	OCT15	4720	1170	4 153 1148	OCT55000	41,3714	380	1 380
N2	20,3424	941	1 937	OCT15000	4762	= 155	1 153	OCT60000	4105	= 1174	15 184 1448
N22ORN17	0220	= 62	2 238 239	OCT16	4333	= 1148	2 736 1148	OCT605	34,3734	885	3 847 878
N2217BIT	4705	= 62		OCT16000	21,3023	990	4 988 999	OCT612	34,3735	885	1 859
N3	20,3425	941	1 937	OCT17	27,2472	577	1 576	OCT613	34,3736	885	1 865
N4	20,3426	941	1 937	OCT1720	06,2760	155	1 151	OCT62	4731	= 1414	1 1414
N45PROC	35,3053	474	1 473	OCT176	00,2126	1125	2 1131	OCT66	14,2877	713	1 711
N49DISP	E7,1501	= 119	12 275 617	OCT177	6043	= 1387	1 1384	OCT67777	10,3663	1452	
N5	20,3427	941	1 938	OCT17770	4765	1172	2 1377 1379	OCT7	4716	= 1453	5 1377 1453
N6	20,3430	941	1 938	OCT20100	10,3670	1452	1 1437	OCT740	06,2761	155	1 148
N7	20,3431	941	1 938	OCT203	37,2332	554		OCT74777	05,3164	189	1 186
==				OCT217	5647	1463		OCT75	06,2755	155	1 154
OBLATE	11,2725	1309	2 1305 1306	OCT220	07,3612	1412	1 1411	OCT77000	06,2762	155	1 148
OBTAINLL	30,2213	558	1 557	OCT23	4374	= 1174	1 1083	OCT77603	05,3163	189	1 186
OCCOS	14,2316	705	2 704 705	OCT24	4112	193	5 161 664	OCT7777	05,2742	185	
OCCULT	14,2457	709	2 708	OCT24100	10,3402	1447	1 1435	OCT77770	5630	1463	4 199 1453
OCDUPTST	06,3224	161	2 156 159	OCT25	4376	= 1174		OC14400	33,2441	424	1 418
OCTAL3	6214	1083	1 1174	OCT27	11,3720	1321	1 1306	OC24100	43,2123	232	1 231

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SYMBOL	DEF	H	REFERENCES
OC40010	06,2753		155 1 154
OC40200	27,2473		577
OFFTUNIT	22,3763		1483 1 1483
OGA	E6,1674	=	103 6 103 954
OGAD	E6,1450		100 2 651 904
OGAERR	E6,1674	=	103 1 904
OGANOW	E6,1672		103 10 103 952
OGAPAST	E6,1673	=	103 3 103 952
OGARATE	E6,1533	=	104 8 952 955
OGC	E5,1757	=	93 19 93 1328
OGCPL	33,2444		424 1 434
OGP	E6,1702	=	112
OHWELL1	27,3405		1469 5 1469
OHWELL2	27,3430		1469 4 1469 1470
OKMAX	35,2415		463 1 463
OKPHI	22,2723		403 1 403
OKTHETA	22,2703		403 1 403
OKTOCOPY	10,2664		1438 2 1438 1443
OKTOENT	10,3437		1447 1 1450
OKTOGRAB	13,3445		1294 1 1294
OKTOPLAY	10,2725		1439 3 1438
OKU12	22,2250		395 1 395
OKU21	22,2224		395 1 395
OKU31	22,2274		396 1 396
OK2DELAY	00,3746		1456 1 1456
OLDAZMTH	E5,1637	=	97 3 436 439
OLDAZ1	E5,1637	=	98
OLDBODY1	E6,1503	=	113
OLDBODY2	E6,1504	=	113
OLDBODY3	E6,1505	=	113
OLDBT1	1074	=	75 1 783
OLDELP	E6,1706	=	109 3 109 1042
OLDELQ	E6,1707	=	109 3 109 1041
OLDELR	E6,1710	=	109 3 109 1042
OLDPRIO	5327		1378 1 1381
OLDUYA	E7,1533	=	116 3 116 836
OMEG/MS	33,2447		424 2 423 424
OMEGA	E7,1457	=	119 9 119 1226
OMEGAB	E6,1533	=	101 4 101 104
OMEGAC	E6,1525	=	101 7 101 678
OMEGACLC	16,2254		677
OMEGAES	E4,1546	=	87 1 741
OMEGAM1	E5,1642	=	95 3 95 1227
OMEGAM2	E5,1650	=	95 3 95 1227
OMEGAM3	E5,1656	=	95 3 95 1228

SYMBOL	DEF	H	REFERENCES
OMEGAXB	E6,1533	=	101
OMEGAXC	E6,1525	=	101
OMEGAYB	E6,1535	=	101 3 924 925
OMEGAYC	E6,1527	=	101 2 899 924
OMEGAZB	E6,1537	=	101 3 930
OMEGAZC	E6,1531	=	101 1 930
OMEGMOON	13,3013		1287 1 1287
ONCEMORE	33,3040		434
ONE	4712	=	1174 184 131 1482
ONE/C	31,3027		621 2 616
ONEBIT	04,3521		1259 1 1270
ONEB4	26,2215		742 1 742
ONEDPP	33,3116		435 2 421 438
ONEORTWO	5315		1378 1 1379
ONESEC	22,3204		409 4 408 409
ONESEK	21,2143		974
ONETHOU	17,2206		902 1 900
ONMNITOR	37,2767		781 1 781
ONROLL	16,3451		954 1 954
OP/INERT	43,2136		233 2 233 234
OPDEGIN2	40,3007		344
OPDEGOUT	40,2524		330 1 329
OPFAILOP	06,3252		161 1 161
OPFAILON	06,3235		161
OPIMDIFF	43,2147		233 1 233
OPJUMP	6046		1078 1 1078
OPJUMP2	6216		1084 1 1078
OPJUMP3	6232		1085 1 1084
OPONLY	06,2342		139 1 138
OPTCADR	1323	=	79 3 188 701
OPTCOARK	43,2175		236 1 234
OPTCOARV	43,2174	=	236 1 236
OPTC1	43,2217		236 3 236
OPTDATA	33,3434		442 1 442
OPTDEGIN	40,3002		344 1 343
OPTDRIVE	10,2000		162 1 133
OPTDRV	10,2000	=	26 1 182
OPTIND	1303		78 25 156 699
OPTINITF	05,3172		189 1 180
OPTINITR	05,3173		189 1 183
OPTIONVN	23,2406		507 1 506
OPTIONX	1051	=	74 4 266 507
OPTION1	1131		76 7 266 1441
OPTION2	1132		76 12 276 849
OPTMODES	1331		79 38 140 1460

SYMBOL	DEF	H	REFERENCES
OPTMON	06,2765		156 2 133
OPTNREG	E5,1473	=	96
OPTNSW	0046		48 3 518 519
OPTN1	04,3154		518 1 518
OPTN2	04,3232		519 1 519
OPTSTALL	07,3512	=	1409 2 446 726
OPTTEST	06,2130		133 2 133
OPTVARK	20,3141		936 2 925 931
OPTVARKP	20,2440		925
OPTVARKY	20,2727		931
OPTX	0036	=	37
OPTXCMD	0054	=	38
OPTY	0035	=	37 2 79
OPTYCMD	0053	=	38
OPTZERO	06,3151		159 1 158
OPT2	10,2044		163 1 163
ORBITAL	11,2000	=	26 1 1302
ORBITAL1	11,2000	=	26 1 1321
ORBITAL2	13,2000	=	27 1 1321
ORBWFBIT	4705		50
ORBWFLAG	0066	=	50 14 203 1318
ORDERBIT	4705		60
ORDERSW	0201	=	60 3 1256 1257
ORIG	E4,1673		87
ORIGCHNG	11,3304		1313 1 1313
ORIGEX	E4,1670	=	87 4 87 1314
OTHERS	13,3501		1296 1 1297
OTHERV	04,3423		523 1 523
OTHINT	35,3373		500 1 500
OTHPREC	13,3036	=	32 5 450 507
OTHSHIP	23,2423		507
OUT	13,2154		504 1 504
OUTHERE	0161	=	1451 3 1447 1449
OUTLINK	0057	=	38
OUTPUT	20,2114		687 3 686
OUTTAG	E6,1611	=	110 4 110 1059
OUT0	0010	=	39 5 130 134
OVERADAY	23,2245		289 1 289
OVERFFIX	33,2276		421 2 419 423
OVERFLOW	6766		1103 3 1102 1126
OVERFLWY	6763		1103 4 1101 1126
OVERFLWZ	6760		1103 4 1101 1126
OVERNOUT	25,3571		827
OVF+	00,2414		1132 2 1132
OVFIND	0121		67 13 844 1184

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SYMBOL	DEF	H	REFERENCES
OVFLCLR	12,3213	1266	1 1266
OVRLINE	15,3450	1055	1 1055
OVRLINE1	15,3456	1055	2 1053 1055
OVRLINE2	15,3460	1055	1 1055
OZONE	10,2016	162	2 162
=================================			
P	E5,1741 =	94	13 94 1274
P(T1)	E7,1755 =	125	3 125 858
P/RJCODE	15,3225	1050	4 1045 1058
P/RPRE	0032 =	126	2 861 862
PAC	E5,1775 =	93	11 93 736
PACLIM	20,2454	926	
PACTIVE	05,2721	185	1 185
PACTOFF	E6,1425	.99	19 167 919
PACTIMP	E6,1703 =	103	4 103 908
PADLONG	1263 =	78	2 78 528
PARAM	04,3527	1261	4 861 1273
PARAM30	35,3665	628	3 627 629
PASSIVE	22,3406	490	2 464 490
PASTEOPT	4146	351	1 351
PASTERET	24,3276	661	1 661
PASTEVB	4140	351	2 351 358
PAXERR	E6,1476 =	111	1 1060
PAXERR1	E6,1713 =	109	8 109 1060
PBIAS	24,3675	673	1 671
PBIASX	E3,1452	82	1 82
PBIASY	E3,1454	82	
PBIASZ	E3,1456	82	
PBLASTOK	17,3247	1022	1 1021
PBODY	E4,1550	87	18 87 1320
PBYPASS	17,3417	1026	1 1021
PCDUDOTS	20,2342	924	
PCDUYPST	E6,1655 =	103	4 103 936
PCDUZPST	E6,1656 =	103	4 103 936
PCLOOP	05,2660	184	1 184
PCMD	E6,1631 =	102	8 102 928
PCON	E7,1717 =	125	3 125 881
PCOPY	20,2560	928	2 920 927
PCOPYCYC	20,2545	927	
PDA	0026 =	71	2 282
PDAPEND	20,2546	927	
PDDL	6472	1095	1 1086
PDELOFF	E6,1625 =	102	5 102 925
PDLADDER	20,2506	928	
PDSPFBIT	4677 =	51	

SYMBOL	DEF	H	REFERENCES
PDSPFLAG	0077 =	51	3 384 565
PDSUM	E6,1543 =	101	4 101 928
PDSUMC	20,2525	927	
PDVL	6526	1098	1 1086
PDXCHNG	12,2257	1250	2 1250
PEGGY	05,3256	914	2 914
PERFCHEK	10,3283	1445	
PERFDLAY	E5,1656 =	98	3 417 436
PERFERAS	33,3034	434	
PERFMASK	10,3623	1451	2 1439 1441
PERF2MSK	10,3627	1451	2 1439 1441
PERF4MSK	10,3631	1451	1 1441
PERIAPO	22,3322	488	1 546
PERIAPO1	22,3312	488	4 457 632
PERIODCH	12,2070	1248	1 1248
PERORLIM	20,2404	925	
PERRB	E6,1615 =	102	3 102 928
PFAILOK	07,3056	1396	1 139
PFAILOK2	07,3051	1396	1 1396
PFORWARD	20,2413	925	
PFRATBIT	4707 =	49	
PFRATFLG	0051 =	49	2 640 712
PGNCSALT	1272 =	78	1 528
PHASCHNG	5301	1377	108 190 1475
PHASETAB	10,2000 =	26	2 1372 1379
PHASE1	0753	73	3 185 1381
PHASE2	0755	73	
PHASE3	0757	73	
PHASE4	0761	73	
PHASE5	0763	73	3 530 787
PHASE6	0765	73	
PHEXIT	13,3155	1290	1 1290
PHICALC	32,2152	638	1 636
PHIDOT	E6,1705 =	109	7 109 1060
PHIV	E4,1565 =	87	6 87 1316
PHI2	E7,1760 =	125	6 125 873
PHI333	E6,1506 =	101	11 101 914
PHSBB1	E3,1437	82	
PHSBB2	E3,1441	82	
PHSBB3	E3,1443	82	
PHSBB4	E3,1445	82	
PHSBB5	E3,1447	82	
PHSBB6	E3,1451	82	
PHSCHK2	16,3243	919	
PHSCHNG2	10,2355	1379	1 1378

SYMBOL	DEF	H	REFERENCES
PHSNAME1	E3,1436	82	5 1379 1384
PHSNAME2	E3,1440	82	
PHSNAME3	E3,1442	82	
PHSNAME4	E3,1444	82	
PHSNAME5	E3,1446	82	2 841
PHSNAME6	E3,1450	82	
PHSPART2	01,3755	1387	1 1387
PHSPRDT1	1054	74	5 1378 1386
PHSPRDT2	1056	74	3 196 610
PHSPRDT3	1060	74	1 199
PHSPRDT4	1062	74	1 198
PHSPRDT5	1064	74	1 815
PHSPRDT8	1066	74	2 626
PHS2CADR	01,3762	1387	1 1382
PI/16	27,3346	1356	2 1352 1354
PI/4.0	23,3108	567	2 566 617
PICAPAR	14,2324	707	1 698
PICBXT	14,2521	710	1 710
PICEND	14,2513	710	1 708
PICGXT	14,2517	710	1 710
PICKANG1	27,2235	388	1 388
PICKAXIS	27,2256	389	2 387
PICKX	27,2310	389	2 389
PIC1	14,2361	708	3 708 709
PIC2	14,2364	708	1 708
PIC3	14,2373	708	6 708 709
PIC4	14,2376	708	1 708
PIINVERS	36,2010	541	1 543
PIKUP20	37,2273	553	1 206
PINACT	05,2726	185	1 185
PINBALL1	40,2000 =	31	1 310
PINBALL2	41,2000 =	31	1 318
PINBALL3	42,2000 =	31	2 285 333
PINBALL4	04,2000 =	25	1 369
PINBRBIT	4705 =	52	
PINBRFLG	0105 =	52	1 1444
PINBRNCH	10,3176	1443	7 194 1451
PINDEX	E6,1520 =	106	3 106 1012
PINIDMSK	10,3475	1448	1 1448
PINMASK	7707 =	1451	1 1444
PINSUPBT	4215 =	364	5 238 368
PINSUPER	40,2000 =	31	1 238
PINTEGRL	20,2356	924	
PINTEST	43,2002 =	378	
PIPABIAS	E3,1452 =	82	1 292

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BD BADLY DEFINED	CD DEFINITION ASSOCIATED WITH CONFLICT	XX MISCELLANEOUS TROUBLE	

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SYMBOL	DEF	H	REFERENCES		
PIPACHK	33,2131		418	1 417	
PIPAGE	1230	=	77	5 77	787
PIPASC	33,3674		446	1 432	
PIPASCF	E3,1453	=	82	1 292	
PIPASCPX	E3,1453		82	1 82	
PIPASCFY	E3,1455		82		
PIPASCFZ	E3,1457		82		
PIPASR	37,3157		786	2 777	778
PIPATASK	33,2153		418	2 418	
PIPAX	0037	=	37	13 266	1476
PIPAY	0040	=	37	4 427	1476
PIPAZ	0041	=	37	7 427	1476
PIPCHECK	37,3011		782	1 782	
PIPCTR	1227	=	77	4 77	781
PIPFAIL	06,2632		151	1 155	
PIPFREE	07,3112		1397	1 783	
PIPFREE2	07,3107		1397	1 1397	
PIPINDEX	E5,1422		96	4 418	421
PIPJOBB	33,2170		418	1 418	
PIPLOOP	37,3025		782	2 782	
PIPSDONE	37,2650		778	1 788	
PIPTIME	1204		77	18 77	1297
PIPTIME1	1245	=	77	8 77	1299
PIPUSE	07,3075		1397	2 301	428
PIPUSE1	07,3101		1397		
PITCHANG	0026	=	888		
PITCHDAP	20,2327		924	1 941	
PITCHTIM	17,3211		1021	3 1027	1028
PITCHT5	20,3416		941	2 930	936
PJETS	17,2760		1013	3 1012	1033
PLANET	15,2363		737	4 711	724
PLANTIN	26,2000	=	29	1 1213	
PLANVEC	E5,1600	=	91	5 91	724
PLAYJUM1	10,2743		1439	3 1444	1451
PLAYTEM1	0155	=	1452	27 1434	1442
PLAYTEM3	0157	=	1452	3 1441	1449
PLAYTEM4	0160	=	1452	11 1433	1449
PMANNDX	E6,1657	=	108	5 108	996
PMISC	20,2611		928		
PMMASK	10,3642		1451	1 1439	
PNLADDER	20,2474		926		
PNSUM	E6,1541	=	101	5 101	928
PNSUMC	20,2505		926		
POFFSET	20,2441		925	1 964	
POINTAXS	31,2272		613	2 612	613

SYMBOL	DEF	H	REFERENCES		
POINTER	0156	=	1387	7 1385	1387
POINTEX	1150	=	77	6 77	615
POINTVSM	E6,1756	=	112	5 112	670
POINT1	26,3151		833	1 820	
POINT2	26,3153		833		
POINT8	26,3267		835	1 585	
POLISH	0117		67	38 67	1169
POLLEY	5006		1177	2 1177	
POLY	7171		1109	10 286	1355
POLYCNT	0140	=	68	4 1109	1110
POLYCOEF	12,3034		1263	1 1265	
POLYCOM	7201		1109	1 1109	
POLYLOC	E6,1673	=	112	1 537	
POLYLOOP	7211		1110	1 1110	
POLYNUM	E6,1661	=	112	3 112	533
POLYRET	0141	=	68	3 1109	1110
POLYSTOP	E6,1703	=	113	2 113	533
POLY2	7214		1110	1 1110	
PONG	33,2250		419	1 419	
PON2	33,2244		419	1 419	
PON4	33,2237		419		
POODAPAD	04,2372		199		
POODOO	5622		1463	6 358	1439
POOFIZZ	04,2221		197	1 196	
POOH	04,2146		195		
POOKLEAN	05,2500		181	1 196	
POS-2.5	24,3677		691		
POSDEL	12,2625		1257	1 1256	
POSDELX	12,2231		1250	1 1250	
POSEC	42,3327		335	2 335	
POSECADR	26,2430		750	1 746	
POSEXIT	E6,1724	=	110	5 110	841
POSGN	40,2310		314	1 311	
POSITON	E5,1423		96	5 416	424
POSMAX	4672		1170	37 145	1461
POSNV	E5,1530	=	97	2 433	
POSN17C	33,3163		438	2 436	439
POSOPCMD	10,2144		164	1 164	
POSTAND	26,3734		1415	2 1414	1415
POSTBURN	24,2155		642	3 209	654
POSTCOM	26,3763		1416	2 1416	
POSTJUMP	4574		1073	67 139	1483
POSTTPI	E5,1640	=	91	4 275	548
POST41	24,2204		643	5 641	662
POSVECT	E4,1736	=	88	5 88	893

SYMBOL	DEF	H	REFERENCES		
POSVEL	21,3463		1001	3 1001	
POS1/2	4675	=	1174	9 1039	1196
POS1/4	11,3700		1321		
POUT	20,2455		926		
POWERED	0003	=	203	4 203	
POWFLITE	23,2000	=	28	1 1333	
POWFLIT1	23,2000	=	28	1 1340	
POWFLIT2	23,2000	=	28	1 286	
POWRSERS	7164		1109	1 533	
PRAXIS	E7,1722	=	124	5 124	587
PROTTAB	01,2000	=	206	3 1385	1387
PRE-HUNT	25,3008		817	1 210	
PREBJUMP	5250		1372		
PREC/TT	04,3362		522	2 518	
PRECHECK	24,2515		649	3 208	
PRECIBIT	4703	=	50		
PRECIFLG	0064	=	50	6 204	1293
PRECSET	22,3354		490	4 456	522
PRECX	32,3053		866	3 862	865
PREC100	32,2515		861	1 848	
PREC120	32,2523		861	1 865	
PREC125	32,2531		861	1 864	
PREC130	32,2555		862	1 861	
PREC132	32,2560		862	1 864	
PREC140	32,2563		862	1 862	
PREC150	32,2566		862		
PREC155	32,2602		862	1 862	
PREC160	32,2604		862	1 862	
PREC162	32,2616		862	1 862	
PREC165	32,2624		862	1 862	
PREC167	32,2640		863	1 863	
PREC168	32,2642		863	1 862	
PREC170	32,2651		863		
PREC172	32,2716		864	1 863	
PREC173	32,2720		864	1 863	
PREC174	32,2730		864	1 864	
PREC175	32,2736		864	2 861	863
PREC205	32,2753		864		
PREC205M	32,2772		864	1 864	
PREC206	32,2775		865	1 864	
PREC207	32,3005		865	1 864	
PREC210	32,3024		865	1 865	
PREC220	32,3037		865	1 864	
PREC225	32,3051		866	1 865	
PREDANG	E7,1770	=	117	2 117	825

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SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
PREDICT3	25,3335		824	1 824	PRIO2	4700	= 1174			PSTROKER	20,2336	924	
PREDOT	7123		1108	2 1113 1116	PRIO20	4675	= 1174	8 241 798	PTAUNEG	17,3217	1021	1 1021
PREDSPAL	40,3321		358	1 329	PRIO21	4766	1172	1 776	PTAUPOS	17,3221	1021	1 1021
PREFINAL	25,3325		824	4 810 824	PRIO22	7657	1172	1 439	PTBAD	05,2737	185	3 184
PREL	E6,1701	=	109	8 109 1061	PRIO23	7660	1172		PTIGINC	E4,1423	86	2 460 521
PRELTERM	33,3416		439	2 439	PRIO24	7661	1172	1 701	PTOACSM	13,2662	1285	2 259 1290
PREMM1	04,2440	=	201	3 194 202	PRIO25	7662	1172	1 509	PTOALEM	13,2735	1286	1 1290
PREMTRXC	E5,1632	=	97	5 438 447	PRIO26	7663	1172	4 410 576	PT1/16	26,3273	835	2 820
PREMTRX1	E5,1632	=	98	1 436	PRIO27	7664	1172	4 575 663	PULSEIMU	22,3650	1480	1 423
PRENVBSY	4453		376	1 376	PRIO3	4752	1172	2 498 1174	PULSEM	15,2207	714	
PREPTVC	24,2574		651	1 653	PRIO30	4371	= 1174	15 180 1450	PURRS4	10,3043	1441	2 1439 1441
PREREAD	37,2604		776	3 212 758	PRIO31	7665	1172	4 301 960	PUSH	00,3247	1152	1 1088
PREREAD1	37,2625		777	2 527 777	PRIO32	7667	1172	5 217 1446	PUSHLOC	0166	70	28 1083 1184
PRERRORS	43,3244		1364	3 1365	PRIO33	7670	1172	1 1438	PUSHUP	6164	1083	1 1079
PRESINE	00,3525		1157	2 1157	PRIO34	7671	1172	8 223 1174	PUTADD	41,2331	323	3 323
PRESTAND	26,3657		1414	1 1414	PRIO34A	7671	= 974		PUTCOM	41,3070	341	8 337 339
PRESTORE	6370		1091	1 1091	PRIO35	7672	1172	1 1195	PUTCOM2	41,3150	342	4 341 344
PREVGAM	26,3045		768	2 763 764	PRIO36	7673	1172		PUTDCSF2	41,3200	342	1 342
PRE40.6	20,2040		685	2 212 684	PRIO37	7674	1173	6 198 1448	PUTDECSF	41,3165	342	2 341 342
PRFMSTAQ	4720	=	724	1 722	PRIO4	4677	= 1174	1 244	PUTDPCOM	41,3123	341	1 342
PRFTRBIT	4701	=	54		PRIO5	4754	1172	7 196 1283	PUTNORM	41,3132	341	1 341
PRFTRKAT	0120	=	54	4 258 587	PRIO6	4755	1172	4 165 1364	PUTSFNOR	41,3177	342	1 342
PRFUNIT	34,3541		587	1 587	PRIO7	4756	1172	6 249 510	PUTXY	41,2710	338	
PRIOBORT	10,2723		1439	2 1437 1446	PROCEED	10,3537	1449	1 1447	PUTXYZ	41,2626	337	
PRIOCHNG	5103		1180	12 247 1448	PROCEEDE	06,2075	132		PWORD	17,2667	1011	2 1011
PRIOCH2	01,3113		1187	1 1180	PROCESSW	06,3023	156		PWORD1	E6,1453	= 100	4 100 1032
PRIODBIT	4675	=	51		PROCKEY	40,3353	361	1 132	PWORD2	E6,1454	= 100	4 100 1033
PRIODFLG	0075	=	51		PROCLMKS	31,3300	890	1 890	PYJETS	0005	= 39	2 1036 1045
PRIODSP	10,2635		1437	1 575	PROCTNQN	06,2244	138	1 138	PYTABLE	17,2741	1013	4 1012 1029
PRIODSPR	10,2632		1437	1 1462	PROGLARM	5571	1462	1 1461	P00HCHK	13,3326	1293	2 1292 1293
PRIOENT	5545		1461	2 1462 1464	PROG20	37,2207	552	1 200	P05P06	26,2000	= 29	1 1414
PRIOLARM	10,3871		1462	1 701	PROG21	37,2001	450	1 200	P06	26,3655	1414	1 200
PRIOOCT	10,3657		1452	2 1435 1442	PROG22	30,2000	555	1 200	P1FILJMP	20,2405	925	
PRIOPLAY	10,2744		1439	2 1435 1438	PROG22A	30,2036	555	2 555 557	P11	34,2002	526	1 440
PRIORITY	0167		70	29 187 1440	PROG22B	30,2113	556	1 555	P11+7	34,2013	526	1 530
PRIOTIME	1147		76	2 1438 1448	PROG22C	30,2151	557		P11FOUR	23,2000	= 28	1 539
PRIO1	4701	=	1174	1 531	PROG52	15,2000	694	3 200 694	P11ONE	34,2000	= 30	2 526 535
PRIO10	4676	=	1174	6 246 656	PRONVBIT	4704	= 52		P11OUT	33,2451	424	1 531
PRIO11	4757		1172		PRONVFLG	0104	= 52	1 1445	P11SCADR	34,2301	531	1 529
PRIO12	4603		1073	2 179 654	PROUND	20,2447	926		P11TWO	37,2000	= 31	1 533
PRIO13	4760		1172	4 610 758	PROUT	33,2424	423	1 528	P11XIT	34,2276	531	1 528
PRIO14	4761		1172	7 385 1382	PRSHRTMP	4431	374	4 331 333	P17	35,3431	549	1 200
PRIO15	4762		1172	4 155 1450	PRT2CADR	01,3763	1387	1 1384	P17.1	35,3434	549	3 549 550
PRIO16	4763		1172	12 155 829	PSIV	E4,1573	= 87	3 87 1316	P17.2	35,3500	550	1 550
PRIO17	4764		1172	1 296	PSI333	E6,1507	= 101	6 101 914	P17.3	35,3504	550	

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SYMBOL	DEF	H	REFERENCES			SYMBOL	DEF	H	REFERENCES			SYMBOL	DEF	H	REFERENCES		
P1TS	36,2000	=	31	1	541	P23.85	31,2265		613	1	612	P40CLK	24,2264		644		
P17S1	35,2000	=	30	1	549	P23ABRT	37,2437		561	1	560	P40CNV85	24,2314		645	3	644 660
P2FILJMP	20,2463		928			P3XORP7X	35,3106		476	1	473	P40CSM	24,2002		640	1	200
P20.1	37,2243		553	1	553	P30	35,3604		627	1	200	P40GMB	24,2060		641		
P20.2	37,2247		553	1	553	P30/P31	35,3636		628	3	627 628	P40MINDB	24,2171		643		
P20.3	37,2261		553	1	553	P30/RET	1127	=	76	2	628	P40OK99	24,2352		645	1	661
P20FLCON	35,3746		639	5	455 549	P30/31RT	E7,1664	=	123	4	628 629	P40PVA	24,2023		640		
P20R52JB	37,2321		554			P30PHSI	35,3555		626			P40RCS	24,2163		642	2	642 662
P20S	37,2000	=	31	4	450 560	P30S	35,2000	=	30			P40S	24,2000	=	28	3	640 691
P20S1	30,2000	=	29	2	555 558	P30S1	35,2000	=	30	2	626 639	P40S/C	24,2013		640	1	640
P20S2	23,2000	=	28	2	565 605	P30S1A	31,2000	=	30	1	630	P40S/P	24,2015		640	2	644
P20S3	34,2000	=	30	1	569	P31	35,3620		628	1	200	P40S/RS	24,2106		641	1	645
P20S4	34,2000	=	30	2	582 608	P34	35,2000		455	1	200	P40S/SV	24,2113		641	1	209
P20S6	30,2000	=	29	1	589	P34/P74A	35,2003		455	2	455 456	P40SET	24,2125		642	1	642
P21	E6,1666	=	112			P34/P74B	35,2020		455	1	455	P40SNEWM	24,2146		642	1	642
P21ONENN	37,2077		451	3	450 550	P34/P74C	35,2022		455	1	457	P40SXTY	24,2032		640		
P21PROGA	37,2033		450	1	451	P34/P74D	35,2063		456	1	456	P40S1	16,2000	=	27	3	666 679
P21PROG1	37,2011		450	1	451	P34/P74E	35,2066		456	1	456	P40S3	30,2000	=	29	1	668
P21PROG2	37,2042		450	1	450	P35	35,2153		460	1	200	P40S5	22,2000	=	28	1	673
P21PROG3	37,2050		451	1	450	P35/P75A	35,2162		460	1	460	P40TMP	E7,1672	=	122	13	32 647
P21PROG4	37,2053		451	1	450	P35/P75B	35,2167		460	1	460	P40TSK	24,2377		646		
P21TIME	E4,1715	=	88	14	88 608	P37	36,2502		844	6	200 848	P40TTOG	24,2044		640		
P22DNLST	0004	=	203	1	203	P37E	36,2747		847	1	847	P41/DSP	24,2267		644	1	640
P22MAXDE	30,2165		557	1	556	P37G	36,3024		848	1	848	P41/P40	24,2252		644	2	640 649
P22MKBIT	4700	=	50			P37GFRB1	36,3205		851	2	844 848	P41CSM	24,2235		644	1	200
P22MKFLG	0061	=	50	2	555 590	P37N	36,3027		848			P41REDSP	24,2304		645	1	649
P22OVER	30,2156		557			P37PROC	36,3240		851	1	851	P47/DSP	24,2474		648		
P22SUBRA	37,2333		557	2	556 557	P37Q	36,3053		849	1	849	P47BOD	24,2467		648		
P22SUBRB	30,2217		558	2	556 558	P37R	36,3060		849	1	849	P47BODY	24,2461		648	3	208 648
P23	31,2021		610	1	200	P37T	36,3064		849	1	849	P47CSM	24,2410		647	1	200
P23.00	31,2047		610	1	617	P37U	36,3147		850	1	850	P50S	15,2000	=	27	5	694 735
P23.05	31,2060		611	1	611	P37V	36,3151		850	1	850	P50S1	14,2000	=	27	5	698 721
P23.12	31,2144		612	1	611	P37W	36,3163		850	2	850 851	P50S2	16,2000	=	27	3	697 734
P23.15	31,2070		611	2	611 613	P37OALRM	32,2255		853	1	848	P51	14,3054		721	2	200 721
P23.16	31,2104		611	1	611	P37OGOF	36,3231		851	5	844 849	P51A	14,3063		722	1	721
P23.17	31,2107		611	1	611	P37OGOFR	36,3215		851	2	848 851	P51AA	14,3065		722	2	722 724
P23.18	31,2137		612	1	612	P38	04,3103		517	1	200	P51B	14,3134		723	1	722
P23.19	31,2142		612	1	612	P39	04,3327		521	1	200	P51C	14,3147		723	1	724
P23.20	31,2150		612	2	612	P39/P79A	04,3340		521	1	521	P51C.1	14,3162		723	1	723
P23.30	31,2156		612	3	612	P39/P79B	04,3347		521	1	520	P51C.2	14,3165		723	1	723
P23.55	31,2170		612	1	612	P39/79SW	0176	=	60	4	518 521	P51D	14,3177		723	1	723
P23.56	31,2224		613	1	612	P39P79	04,3264		520	1	520	P51E	14,3205		723	1	723
P23.57	31,2226		613	1	613	P39SWBIT	4702	=	60			P51F	14,3223		724	1	724
P23.60	31,2238		613	1	611	P40BLNKR	24,2143		642	1	646	P51FIVE	4715	=	724		
P23.65	31,2261		613	1	613	P40CKLS2	24,2344		645	1	641	P51G	14,3246		724	1	724

HEALTH KEY' NORMALLY DEFINED UNLESS FLAGGED AS FOLLOWS'

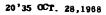| UN UNDEFINED	= DEFINED BY EQUALS	J DEFINED BY JOKER OR ERASE ANYWHERE	MD MULTIPLY DEFINED
BD BADLY DEFINED	CD DEFINITION ASSOCIATED WITH CONFLICT	XX MISCELLANEOUS TROUBLE	

SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
P51ZERO	4714	= 724	1 722
P52A	15,2016	695	2 695
P52B	15,2020	695	1 695
P52C	15,2120	696	3 695 712
P52D	15,2100	696	2 696
P52E	15,2135	696	
P52F	15,2140	696	2 696 697
P52I	15,2145	696	1 696
P52J	15,2110	696	1 695
P52LS	16,2506	697	1 696
P52T	15,2041	695	2 695
P53	14,3054	= 721	1 200
P54	15,2000	= 694	1 200
P60S	26,2000	= 29	1 743
P60S1	26,2000	= 29	1 751
P60S2	26,2000	= 29	2 754 762
P60S3	26,2000	= 29	1 757
P60S4	10,2000	= 26	1 771
P60S5	27,2000	= 29	1 769
P61	26,2217	743	1 200
P61.1	26,2267	744	1 764
P61.2	26,2276	744	2 744 745
P61.3	26,2232	744	2 747 752
P61.4	26,2235	744	1 744
P62	26,2320	746	1 200
P62.1	26,2342	747	1 1038
P62.2	26,2328	746	1 1040
P62.3	26,2402	748	3 746 823
P62.3CAD	26,2401	748	
P63	26,2406	749	2 748
P63.1	26,2420	749	2 748 752
P63FLAG	E6,1727	= 110	7 747 1049
P64	26,2432	751	1 807
P65	26,2440	752	1 818
P65.1	26,2456	752	2 210 752
P66	26,2473	753	1 823
P66END	26,2502	754	1 753
P67	26,2477	754	1 824
P67.1	26,2511	754	3 209 829
P67.2	26,2530	758	1 829
P67.2CAD	25,3623	829	1 829
P67.3	26,2540	758	
P74	35,2002	455	1 200
P75	35,2157	460	1 200
P76	13,2036	502	1 200

SYMBOL	DEF	H	REFERENCES
P76LOC	13,2000	= 27	1 502
P76SUB1	13,2165	504	1 503
P77	35,3433	549	1 200
P78	04,3106	517	1 200
P79	04,3334	521	1 200
==
Q	0002	= 37	387 39 1479
Q+1	6706	1100	4 131 1449
Q+10000	4602	1073	1 1075
Q+2	6710	= 1100	4 1180 1458
QAXERR	E6,1572	= 111	3 111 1048
QCHAN	0002	= 39	2 1168
QMAJ	0300	= 70	11 70 734
QMIN	E5,1777	= 93	16 98 738
QPLAC	E5,1424	96	4 445 447
QPLACE	E5,1425	96	14 202 438
QPLACES	E5,1426	96	6 32 528
QPRET	0052	= 38	27 217 1317
QREL	E6,1702	= 109	6 109 1048
QRUPT	0012	= 37	21 129 1418
QSAVED	E4,1766	= 89	5 90 550
QTEMP	E7,1657	= 121	22 121 678
QTEMP1	E7,1730	= 122	6 645 669
QTSN45	23,3426	1331	1 1325
QUADANGL	22,3504	1009	2 1008
QUADROT	22,3003	406	2 405 674
QUARTER	4676	= 1174	9 280 1161
QUICKIGN	24,3472	665	
QUICTRIG	23,3510	1335	2 661 1335
QUIKDSP	06,2136	133	1 129
QUIKOFF	06,2187	134	1 133
QUIKREAD	37,2772	781	2 778 781
QUIKRUPT	06,2146	133	1 134
QUITBIT	4706	= 62	
QUITFLAG	0221	= 62	4 261 1292
Q19	26,3327	834	1 812
Q2	E7,1711	117	3 117 813
Q21	26,3177	834	1 799
Q22	26,3201	834	1 799
Q3	26,3167	833	1 813
Q5	26,3171	834	1 814
Q6	26,3173	834	1 814
Q611	E7,1704	= 123	4 123 586
Q6111	E7,1705	= 123	6 123 587
Q7	E6,1574	= 114	11 276 821

SYMBOL	DEF	H	REFERENCES
Q7F	26,3175	834	3 799 821
Q7FKDMIN	26,3165	833	1 823
Q7MIN	26,3311	= 835	1 819
==
R	0002	= 888	3 887
R(T1)	E7,1645	= 125	7 125 883
R(T1)/	E7,1637	= 125	7 125 868
R(T2)/	E7,1655	= 125	12 125 869
R*TL**P	23,3606	1337	2 1339
R-OTHER	E3,1721	84	4 168 285
R-TO-RP	26,3366	1215	4 595 1309
R/APRE	0034	= 126	3 861 862
RACFAIL	E6,1626	= 107	10 107 1027
RACTCADR	05,2743	185	1 185
RACT3	E7,1537	= 120	25 120 631
RAD	E6,1766	= 112	1 113
RADCADR	1324	= 79	1 188
RADMOON	31,3033	621	1 620
RADSTALL	07,3514	1408	1 577
RAFAIL	17,3012	1014	1 1014
RAKE	04,2335	199	2 199
RANGE	E4,1720	= 88	11 88 624
RANGEB14	27,2470	577	1 577
RANGER	25,2563	813	
RANGERD	27,2415	576	1 570
RANGERD1	27,2435	577	
RANGERD2	27,2443	577	1 577
RANGERD3	27,2447	577	1 577
RAPO	0020	= 1347	1 1347
RAPREC	E7,1575	= 121	2 461 464
RASFLAG	0106	= 63	10 183 1294
RATEAVG	15,2550	1036	3 1041 1042
RATEDEN	16,3465	955	
RATEFILT	21,2174	975	1 975
RATEINDX	1130	76	6 180 989
RATELIM	16,3521	955	1 953
RATENUM	16,3501	955	
RATEZRO	20,2003	677	
RATT	0000	= 1322	37 450 1299
RATT1	0016	= 1322	6 482 889
RAXERR	E6,1573	= 111	1 1048
RBDFAIL	E6,1627	= 107	10 107 1029
RBFAIL	17,3100	1016	1 1016
RBLAST	17,3341	1024	2 1024
RBLASTOK	17,3367	1024	1 1024

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H		REFERENCES		SYMBOL	DEF	H		REFERENCES		SYMBOL	DEF	H		REFERENCES	
RBYPASS	17,3543		1028	1 1024		RECAL2	40,3464		370	2 371		REG2TST	16,3421		953		
RCFAIL	17,3014		1014	1 1014		RECAL3	40,3476		371			REG3TST	16,3377		953		
RCL	1222	=	78	1 78		RECRATIO	13,3761		1322	1 1312		REG4TST	16,3425		954		
RCLL	E7,1656	=	119	2 119 615		RECT.1	31,2767		621	1 614		REG5TST	16,3434		954		
RCLP	E7,1530	=	119	9 119 597		RECT.2	31,2776		621	1 621		REINIT	21,2520		983	3 975 996
RCM	0002	=	888	4 887 888		RECT.3	31,3001		621	1 621		REINTBIT	4704	=	64	2 1294	
RCNORM	E5,1654	=	94	4 94 1252		RECT.4	31,3005		621	1 621		REINTFLG	0236	=	64	5 503 1471
RCON	E7,1635	=	125	12 125 883		RECT.5	31,3007		621	1 621		REJECT2	07,2314		224	1 224	
RCSADDR	21,2005		692	1 692		RECTEST	11,3206		1312	3 1312 1313	REJECT3	07,2325		225	1 225	
RCSADDR4	04,2400		200			RECTIFY	11,3344		1315	8 1229 1313	RELDELV	E5,1636	=	92	6 92 548
RCSATT	21,2106		973	5 200 1030		RECTOUT	13,3157		1290	2 1290 1291	RELDSP	4473		376	8 194 371
RCSCADR	24,3700		691			RECYCLE	04,3206		518	1 520		RELDSPON	4410		373	3 310 376
RCSDAPON	21,2010		692	6 194 692		REDAP	21,2532		985	1 974		RELDSP1	4516		377	2 350 362
RCSDAPUP	42,3537		690	2 690		REDO	33,2002		415	1 241		RELDSP2	4507		377	2 377	
RCSFLAGS	E6,1501		100	51 409 1037		REDOCTR	1154		78	4 168 182	RELINTQ	10,3357		1446	2 1442 1446
RCSINIT	21,2611		986	1 986		REDOEXTP	35,3426		500	1 496		RELINUS	27,2074		384	1 206	
RCSINITB	21,2612		986	1 986		REDOMANC	27,2023		383	1 383		RELOADSV	11,3545		1318	1 1317	
RCSLOC	21,2104		973	1 973		REDOMANN	27,2002		383			RELRET	0144	=	68	4 377	
RCSSWIT	21,2603		986	1 986		REDOMASK	10,3632		1451	2 1436		RELTAB	4072		129	4 131 355
RCSUP	21,2000		691	1 691		REDOPOSE	37,3647		841	1 842		RELTAB11	4105		129	3 130 1174
RCS2CADR	17,3622		1030	1 1030		REDOPRIO	10,2670		1438	1 1451		RELVBIT	4702	=	56		
RCV	E3,1534	=	83	27 83 1315		REDORCS	21,2071		973	1 188		RELVELSW	0140	=	56	3 802 805
RCVCSM	E3,1606		84	3 574 621		REDOR22	27,2377		576	1 207		REM	26,2162		741	1 740	
RCVLEM	E3,1660		84	1 574		REDOSAT	23,2765		539	2 188 539	REMA	26,2165		741	1 741	
RD	E7,1663	=	125	6 125 865		REDOTVC	16,3165		917	1 188		RENDEZ	37,2000	=	31	2 562 1230
RDAPEND	16,3716		958			REDO40.9	16,2362		681	1 206		RENDEZVU	0002	=	203	17 202 203
RDCDUS	15,2236		717	1 716		REDO5.31	37,2610		777	1 212		RENDGUID	23,2000	=	28		
RDE	13,3767		1322	1 1309		REDO5.5	37,2854		778	1 211		RENDISP	34,3141		574	2 572 573
RDESIRED	E5,1757	=	94	5 94 1272		REENTRY	25,2000	=	29	2 798 807	RENDISP2	34,3172		575	1 575	
RDFAIL	17,3102		1016	1 1016		REENTRY1	26,2000	=	29	2 805 833	RENDISP3	34,3201		575	2 575	
RDLONOR	40,2673		332	1 332		REPAZE10	25,2120		801	1 752		RENDISP4	34,3214		575		
RDM	13,3765		1322			REFLASH	10,2610		1436	2 642 643	RENDISP7	34,3162		575	1 575	
RDOT	E7,1677	=	117	17 117 828		REFLASHR	10,2613		1436			RENDNOO	04,2211		197	1 196	
RDOTREF	1155	=	77	5 77 820		REFLECT	15,3374		1053	1 1053		RENDVOO	04,2204		196	1 196	
RDRPTBB	4061		128	1 128		REFSMBIT	4676	=	50			RENDWBIT	4712	=	55		
RDSP	E5,1444	=	97			REFSMFLG	0057	=	49	7 473 724	RENDWFLG	0131	=	55	12 204 1318
READACCS	37,2647		778	4 530 787		REFSMMAT	E3,1735		84	35 167 887	REND1	34,2523		569	3 574 577
READCDUK	22,2376		398	2 387 392		REFTEST	35,3675		629	1 628		REND1A	34,2527		569	2 570	
READGYMB	15,2454		1034	3 213 1039		REGION6	16,3435		954			REND10	34,2711		571	2 574	
READGYM1	15,2467		1034	1 1034		REGODSP	10,2616		1437	1 661		REND10A	34,2751		572	2 572	
READLO	40,2653		332	4 332 334		REGODSPR	10,2621		1437	2 531 828	REND12	34,3006		573	2 572 575
READLO1	40,2664		332	1 332		REGR21	43,2622		251	1 251		REND13	34,3023		573	1 574	
READPIPS	22,3524		1476			REGSLEEP	07,3174		1399	1 1399	REND14	34,3045		573	1 571	
RECALTST	40,3450		370	2 339 360		REGUP	6202		1083	3 1083		REND14A	34,3071		574	1 573	
RECAL1	40,3453		370	1 370		REG1TST	16,3371		953			REND15	34,3076		574	1 571	

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
REND16	34,3103	574	1 573
REND17	34,3111	574	1 573
REND18	34,3117	574	1 573
REND2	34,2535	569	1 569
REND3	34,2555	569	3 571 575
REND3A	34,2554	569	1 569
REND4	34,2577	570	1 569
REND5	34,2613	570	1 573
REND5A	34,2617	570	1 570
REND6	34,2643	571	1 570
REND7	34,2651	571	1 573
REND8	34,2666	571	1 571
REND9	34,2671	571	1 571
REND9A	34,2701	571	1 571
REPCHEK	16,2781	906	1 905
REPETE	35,2425	463	1 463
REPPRAC	E6,1652	= 103	5 103 906
REPIP1	37,3175	787	1 788
REPIP3	37,3203	787	1 788
REPLACE	17,3706	1032	2 1032
REPLACEP	17,3731	1033	
REPLACER	17,3725	1033	3 1032 1033
REPLACEY	17,3740	1033	
REPLACE1	17,3713	1032	2 1032
REPLACE2	17,3720	1033	2 1032
REPOSADR	37,3674	842	1 841
REP11	34,2247	530	1 207
REP11A	34,2026	527	2 207 530
REP11A-1	34,2025	526	1 530
REP11A-2	34,2024	526	1 530
REP11S	34,2272	530	1 526
REP11SA	34,2274	531	2 528 530
REQ	5530	1460	1 1460
REQADD	41,2064	319	1 319
REQCOM	41,2307	323	2 323
REQDATX	41,2302	323	3 337 338
REQDATY	41,2304	323	3 337 339
REQDATZ	41,2306	323	3 319 339
REQEXLOC	41,2207	321	
REQEX1	41,3463	360	1 360
REQMM	41,3442	359	1 359
REQRET	1013	74	17 188 368
REQUESTC	41,3467	360	1 360
REREADAC	37,3210	787	3 211
RES	26,2143	741	2 740 741
RESA	26,2161	741	1 740
RESCHNG	33,3353	439	1 212
RESETPRF	43,3016	258	1 231
RESETVHF	43,3025	258	1 231
RESETX2	12,3123	1265	1 1263
RESIGN	35,2451	464	1 464
RESO	E4,1532	= 86	3 87 741
RESQ	37,3365	790	1 789
REST	10,3373	1447	1 1444
RESTAIER	33,3276	438	1 212
RESTARPT	E5,1577	= 97	2 429
RESTART	01,2000	= 25	4 206 1386
RESTARTS	01,3520	1382	1 185
RESTEST1	33,3317	438	1 211
RESTEST3	33,3330	438	1 212
RESTREG	0366	72	4 180 1443
RESTSLEP	10,3377	1447	1 1447
RESTSRF	43,3206	261	1 230
RESULTCT	E5,1547	= 97	5 418 422
RESUME	5222	1202	50 128 1418
RETARG	33,3645	446	1 446
RETARG1	33,3666	446	1 446
RETLOCN	E4,1721	= 126	5 892 894
RETNON	06,2266	138	1 139
RETRN1	26,2640	759	1 758
RETRN2	26,2630	759	2 759
RETRN3	26,2625	759	1 758
REVCNT	6211	1083	2 1083 1174
REVERS	35,2454	464	1 464
REVS	E6,1670	= 103	6 103 947
REVUP	20,3552	947	2 947
REV37	04,2233	197	1 197
RGEXIT	E4,1770	= 90	3 90 626
RHO	E6,1635	= 107	4 107 986
RHOSB	E4,1720	= 88	4 88 888
RHO1	E6,1636	= 107	4 107 986
RHO2	E6,1637	= 107	4 107 986
RIGHT	00,2236	1129	1 1131
RIGHT-	00,2332	1131	1 1128
RIGHTGTS	33,2550	429	1 429
RIGHTR	00,2031	1122	1 1130
RIGHT5	4336	372	2 340 341
RINDEX	E6,1517	= 106	4 106 1016
RINIT	E7,1567	= 120	13 120 668
RL	E7,1664	= 119	2 119 615
RLIMTEST	20,2547	927	2 924
RLS	E4,1425	86	10 175 1286
RLTST	34,2473	537	1 534
RM	E7,1703	= 123	3 123 578
RMAG	E3,1765	85	1 85
RMAG1	0014	= 1341	4 1344 1353
RMANNDX	E6,1656	= 108	6 108 998
RMAX	E4,1402	86	1 572
RMB	04,2535	203	1 1292
RMM	04,2533	203	
RN	1170	77	18 167 1297
RND/TST	42,3456	347	3 346 347
RNDCON	42,3215	334	2 335
RNDREFDR	07,2777	1394	3 148 1414
RNDVZBIT	4704	= 45	
RNDVZFLG	0010	= 45	5 253 1414
RNGETEST	36,2432	547	1 544
RNGSCFLG	0120	= 54	3 54 609
RNRAD	0046	= 37	1 578
RN1	1231	= 77	9 32 1299
ROLL/PIP	E6,1672	= 109	3 109 840
ROLL/180	E6,1664	= 109	11 109 1051
ROLLC	E6,1715	= 109	14 110 1052
ROLLDAP	16,3313	952	1 904
ROLLDUMP	15,3666	1059	1 1059
ROLLFIRE	E6,1611	= 102	7 102 959
ROLLHOLD	E6,1717	= 110	4 110 1059
ROLLJETS	0006	= 39	5 1036 1059
ROLLOGIC	16,3334	952	2 952
ROLLON	16,3442	954	1 953
ROLLPREP	18,2870	904	
ROLLSET	16,3524	955	3 955
ROLLTIME	17,3321	1024	4 1015 1017
ROLLTM	E6,1714	= 109	4 109 1059
ROLLWORD	E6,1612	= 102	9 102 958
RONE	E4,1726	= 88	17 88 1350
ROO	04,2127	195	
ROOAD	04,2377	200	1 195
ROOTMU	0020	= 1275	3 1252 1271
ROOTOPOO	04,2030	193	1 193
ROOTRET	1076	75	1 75
ROPECHK	43,3516	1368	1 1365
ROTA	26,2057	733	2 732
ROT180	27,2266	389	1 389
ROUND	00,2116	1124	1 1088

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SYMBOL	DEF	H	REFERENCES		
ROUNDSUB	7105	1107	4	1119	1130
ROWDOT	30,3606	604	3	601	603
ROWDOT1	30,3617	604	1	605	
ROWDOT2	30,3636	605	2	605	
ROWDOT3	30,3640	605	1	604	
RP-TO-R	26,3341	1213	9	558	1287
RPAD	22,3310	488	5	489	1356
RPADTEM	E4,1722 =	89	6	89	514
RPAD1	22,3310 =	1356			
RPASS3	E7,1553 =	120	10	120	543
RPASS36	E4,1726 =	89	5	89	494
RPASS4	E7,1631 =	121	4	121	548
RPER	0016 =	1347	3	513	1347
RPPREC	E7,1617 =	121	2	461	464
RPQFLAG	0170 =	59	6	1289	1313
RPQFLBIT	4674 =	59			
RPQV	E4,1662 =	87	8	87	1313
RPRE	0030 =	125	7	861	865
RPRE,	E7,1667 =	125	5	125	865
RPREXIT	0050 =	1221	3	1213	1215
RPRPXXXX	26,3404	1215	1	1213	
RPSTART	E6,1702 =	113	2	113	532
RPSV	E4,1677 =	87	5	87	1306
RPTOLONG	30,3762	894	1	889	
RPTORA	26,3356	1213	1	1213	
RPTORB	26,3350	1213	1	1214	
RPVAR	E4,1407	86	1	593	
ROVV	E4,1671 =	87	5	87	1306
RRATE	E4,1722 =	88	7	88	624
RRCSML	31,3533	894	4	889	894
RRECT	E3,1502 =	83	14	83	1315
RRECTCSM	E3,1554	84	9	84	1287
RRECTHIS	E3,1554 =	84	6	258	1284
RRECTLEM	E3,1626	84	3	84	1286
RRECTOTH	E3,1626 =	84	2	259	260
RRECT1	0022 =	83			
RREL	E6,1703 =	109	8	109	1061
RSBBQ	E3,1432	82	3	168	182
RSP-RREC	E4,1755 =	89	3	169	635
RSPHERE	13,3763	1322	2	1312	1313
RSTGTS1	33,2456	427	1	211	
RSTPAF	34,3621	608			
RSTRTST	20,2070	686			
RSUBE	15,2161	705	1	704	
RSUBM	15,2157	705	1	705	
RT	E7,1473 =	116	6	116	803
RTABLE	17,3155	1018	4	1014	1028
RTARG	E7,1414 =	115	10	115	850
RTARG1	E7,1603 =	120	12	120	483
RTB	01,2475	1165	1	1165	
RTB/BHIZ	01,2474	1165	1	1087	
RTBCODES	22,2000 =	28	1	1476	
RTBCODE1	22,2000 =	28			
RTE	32,2000 =	30	1	852	
RTEALRM	36,2772	848	3	845	859
RTEAST	E7,1457 =	116	3	116	289
RTECON	34,2000 =	30	1	884	
RTECON1	35,2000 =	30	1	885	
RTEDISP	32,2311	855	1	848	
RTEDVD	E7,1631 =	125	8	125	879
RTED1	1351	81	1	846	
RTEGAM2D	E7,1633 =	125	5	125	846
RTENCKEX	E7,1733 =	125	11	125	869
RTENCK1	32,3055	868	1	850	
RTENCK2	32,3065	868	1	864	
RTENCK3	32,3103	868	1	861	
RTENCK3A	32,3106	868			
RTENCK3B	32,3111	868	1	868	
RTENCK3D	32,3117	868	1	868	
RTERM	0022 =	1341	5	763	1352
RTEVN	36,2776	848	2	847	848
RTE1	36,2000 =	31	1	843	
RTE2	27,2000 =	29	1	883	
RTE299	36,2517	844			
RTE320	36,2556	845			
RTE340	36,2570	845	1	845	
RTE350	36,2600	845	1	845	
RTE360	36,2603	845	4	845	847
RTE367	36,2610	845	1	845	
RTE389	36,2627	846	1	846	
RTE372	36,2651	846	1	846	
RTE373	36,2653	846	1	846	
RTE374	36,2672	846	1	846	
RTE375	36,2677	847	1	846	
RTE380	36,2707	847	1	847	
RTE385	36,2730	847	1	847	
RTE390	36,2732	847	1	847	
RTE505	36,2751	847			
RTE510	36,2764	848	2	848	
RTE515	36,2766	848	1	848	
RTE625	36,2770	848			
RTGO	E7,1713 =	117	6	117	764
RTGON64	E7,1713 =	117	1	276	
RTGON87	E7,1713 =	118	2	276	803
RTHETA	E4,1724 =	88	12	88	624
RTIG	E7,1631 =	121	12	121	672
RTINIT	E7,1451 =	116	10	116	836
RTMU	E7,1747 =	124	2	124	486
RTMURTE	35,3767	886	1	872	
RTNAPSE	E5,1712 =	94	3	1273	1274
RTNLAMB	E5,1712 =	94	9	94	1271
RTNORM	E7,1465 =	116	3	116	289
RTNPRM	E5,1755 =	94	3	94	1261
RTNSAVER	0145 =	69	3	1337	1339
RTNTR	E5,1712 =	94	1	1272	
RTNTT	E5,1712 =	94	5	1260	
RTORPA	26,3410	1215	1	1215	
RTORPB	26,3377	1215	1	1215	
RTRIAL	26,3017	765	1	762	
RTRN	E4,1767 =	90	13	90	550
RTRNCADR	01,3557	1383	5	1382	1387
RTRNMU	04,2740	486	1	486	
RTSR1/MU	E7,1751 =	124	2	124	486
RTX1	E7,1745 =	124	11	124	1299
RTX2	E7,1748 =	124	15	124	1299
RT23	31,2000 =	30	1	610	
RT53	14,2000 =	27	2	622	726
RUN	E5,1427	96	4	442	
RUPTAGN	0734	72	5	72	1202
RUPTREG1	0070	66	40	129	1456
RUPTREG2	0071	66	19	136	1409
RUPTREG3	0072	66	10	415	1441
RUPTREG4	0073	66	7	66	1417
RUPTSTOR	0063 =	66			
RUTMXTAB	42,3047	278	1	265	
RUTMXTEM	0153	69	2	265	340
RVAR	E6,1402	99	1	574	
RVARMIN	E6,1404	99	2	572	
RVCON	13,3220	1291	1	1290	
RVCS/RDS	34,3550	587	1	584	
RVEC	E5,1656 =	94	13	456	1273
RVQ	00,3274	1152	1	1088	
RVSW	0157 =	58	8	456	1260
RVSWBIT	4702 =	58			
RWORD	17,2774	1014			

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, ∫ OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
RWORD1	E6,1451	100	12 100 1032
RWORD2	E6,1452	= 100	7 100 1033
RXLNS	17,3022	1014	2 1014
R2C	E7,1626	= 119	6 119 621
R2XLNS	17,3104	1016	2 1016
R02	07,2000	= 26	1 1411
R02BOTH	07,3573	1411	8 552 887
R02ZERO	07,3607	1412	2 722 1411
R1	0040	= 1276	16 861 1274
R1A	E5,1743	= 94	14 94 1274
R1D1	4333	372	14 227 1148
R1SAVE	1073	75	4 188 1448
R1VEC	E5,1656	= 94	6 94 1267
R2	E5,1721	= 94	3 1258
R2D1	4334	372	7 315 1174
R2VEC	E5,1664	= 94	10 94 1267
R21BIT	4675	= 47	
R21CSM	37,2445	562	1 251
R21CSMA	37,2516	563	2 563
R21CSM1	37,2523	563	
R21C1	37,2510	563	2 562 563
R21END	37,2527	563	4 562 563
R21MARK	0037	= 47	3 195 563
R22	34,2512	569	2 207 553
R22ALARM	43,2627	251	2 251
R22CABIT	4704	= 62	
R22CAFLG	0217	= 62	
R22S1	27,2000	= 29	1 575
R23.END	31,2526	617	
R23.0	31,2305	614	1 614
R23.05	31,2307	614	2 614
R23.1	31,2315	614	1 614
R23.2	31,2323	614	1 614
R23.3	31,2341	614	1 614
R23.4	31,2353	614	1 614
R23.5	31,2355	615	1 614
R23.51	31,2454	617	1 617
R23.52	31,2476	617	1 617
R23.53	31,2504	617	1 617
R23.55	31,2364	616	1 613
R23.6	31,2506	617	1 617
R23.7	31,2521	617	1 617
R23.8	31,2522	617	
R23BIT	4702	= 46	
R23CSM	37,2447	562	1 251
R23CSM1	37,2464	563	1 563
R23FLG	0025	= 46	3 251 571
R3D1	4335	372	5 315 369
R30LOC	23,2000	= 28	1 506
R300K	27,3360	1356	
R31	35,2000	= 30	1 496
R31CALL	35,3150	496	1 249
R31FLAG	0222	= 62	1 497
R31FLBIT	4707	= 62	
R34	31,2000	= 30	1 500
R34ANG	35,3232	497	1 501
R34LOS	31,2000	500	1 497
R35	31,2000	= 30	2 889 894
R35A	30,2000	= 29	1 894
R36	04,2746	494	2 260 495
R36INT	04,2766	494	1 495
R36LM	04,2000	= 25	1 493
R36TAG2	04,3055	495	1 495
R40ENABL	24,3425	664	1 208
R51	14,2523	711	2 209 696
R51.2	14,2527	711	
R51.3	14,2530	711	1 713
R51.4	14,2657	713	1 712
R51A	14,2802	712	1 713
R51B	14,2672	713	1 712
R51K	14,2643	712	1 712
R51ST	14,2571	711	2 711
R52	14,2002	699	4 554 712
R52A	14,2017	699	
R52C	14,2026	699	1 700
R52D	14,2031	699	1 700
R52E	14,2052	699	2 699
R52F	14,2065	700	6 700 701
R52H	14,2103	700	1 699
R52HA	14,2104	700	1 700
R52I	14,2116	700	
R52J	14,2124	700	2 699 701
R52JA	14,2037	699	1 700
R52L	14,2161	701	1 699
R52M	14,2131	700	1 699
R52Q	14,2100	700	1 700
R52SYNC	14,2122	700	1 700
R52VRB	14,2005	699	1 702
R53	14,3322	726	3 611 723
R53A	14,3326	726	1 727
R53B	14,3350	727	1 726
R53C	14,3360	727	2 727
R53D	14,3400	727	2 727
R53EXIT	E7,1501	= 115	3 115 727
R53FLAG	0011	= 45	2 699 726
R53FLBIT	4705	45	
R53JOB	14,2144	701	1 701
R53OUT	14,3401	727	
R53Z	14,3371	727	1 727
R54	14,2702	= 714	1 712
R55	15,2203	714	1 712
R55.1	15,2210	714	
R55.2	15,2216	714	1 714
R55CDR	15,2235	714	1 714
R55RET	15,2231	714	1 714
R56	15,2252	735	2 713 723
R56A	15,2281	735	3 735 736
R56B	15,2336	736	2 736
R57	37,2360	560	2 611 613
R57A	37,2372	560	1 561
R57B	37,2416	561	1 561
R57BIT	4703	= 56	
R57FLAG	0141	= 56	4 610 613
R60ADRS	31,3063	622	1 612
R60CALL	31,2214	613	1 622
R60CSM	27,2000	383	5 391 640
R60FLAG	0126	= 54	2 554
R60FLBIT	4707	54	
R61CNTR	E6,1775	= 113	6 114 576
R61CSM	37,2536	564	2 554 700
R61C1	37,2556	564	
R61END	37,2574	565	1 564
R61TEST	27,2114	385	1 383
R62DISP	27,2330	391	2 246 391
R63	34,3461	586	2 583 609
R63COMP	34,3461	= 609	1 608
==			
S(XI)	0032	= 1276	6 1252 1258
S+ZERO	4714	= 1363	9 257 1369
S+1	4712	= 1363	9 257 1371
S+2	4711	= 1363	
S+3	6214	= 1363	
S+4	4710	= 1363	
S+5	4715	= 1363	
S+6	6211	= 1364	

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, ∫ OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
S+7	4716	= 1364	1 1365	SBIT7	4704	= 1363	1 1370	SERVNOUT	25,3803	828	2 756 799
S-ZERO	4713	= 1364	1 1368	SBIT8	4703	= 1363		SERVXT	24,3127	657	4 645 658
S-1	7716	= 1364	2 1370 1371	SBIT9	4702	= 1363	1 1367	SETAUG	40,2550	330	1 330
S-2	7715	= 1364		SBNK03	4755	= 1364	1 1369	SETBANK	13,3015	1287	4 1285 1286
S-3	7714	= 1364		SCALEPOP	25,2115	801	1 799	SETBIT	10,2175	165	1 162
S-4	6061	= 1364		SCALPREP	26,3714	1415	2 1414 1415	SETCLOCK	24,3207	659	
S-7	5630	= 1364	1 1365	SCALSAVE	1152	76	3 1414 1415	SETCNT	06,3153	159	1 157
SAC	E5,1773	= 93	11 93 736	SCAXIS	E6,1750	= 112	16 112 672	SETCOARS	07,2746	1394	3 143 1391
SALPA	E6,1507	= 110	6 110 1049	SCHZEROS	33,3111	435	5 423 438	SETCOAST	13,3520	1296	1 1296
SAMEJETS	16,3644	957		SCOUNT	1366	= 80	4 80 1368	SETDESMD	06,3154	159	11 157 159
SAMPTIME	0013	= 37	5 219 374	SCOUTEND	40,2606	331	4 331	SETEBANK	4327	372	2 322 332
SATCLEAR	34,2424	536	1 532	SCTVAR	30,3647	605	2 593 596	SETGAMMA	13,2523	1211	2 1206 1208
SATOUT	34,2416	536	1 533	SD	22,2370	398		SETGLOCK	06,2460	144	4 143 144
SATRATE	23,3037	540	3 539 540	SDISPLAY	43,2762	257	1 1371	SETGMEX	13,2531	1211	1 1211
SATRLRT	E6,1700	= 112	5 113 537	SECAD	22,2016	392		SETGWLST	33,2532	429	1 429
SATSTICK	23,3006	539	1 540	SECMAX	E7,1453	= 120	6 120 463	SETIFLGS	13,2621	1284	3 204 1296
SATSTKON	43,3211	538	1 690	SECON1	42,3202	333	1 335	SETINTG	27,2343	576	6 553 614
SAVBNK	E6,1771	= 113	3 113 565	SECON2	42,3204	333	1 333	SETISSW	06,2665	153	7 139 1397
SAVE	E5,1474	= 96		SEC1THET	36,2012	541	1 544	SETJ=2A	30,3566	604	1 604
SAVECBIT	4701	= 62		SEC2THET	36,2014	542	1 544	SETJTAG	15,3227	1051	2 206 779
SAVECFLG	0214	= 62	3 611 613	SEC24.96	24,2340	645	1 649	SETLOC	01,2704	1182	3 1182 1186
SAVEDCDU	E6,1772	= 113	6 113 586	SEC29.96	24,2341	645	3 642 645	SETMARK	10,2654	1437	
SAVEDEN	27,3125	1351	1 1351	SELECTMU	04,2716	486	4 455 521	SETMAXDB	24,2227	643	2 199 654
SAVEFLAG	1071	= 1451		SELFADRS	43,3243	1364	2 257	SETMAXER	04,2333	199	1 199
SAVELOCR	10,3055	1441	1 1440	SELFBANK	03,3241	1190	1 1190	SETMGA	04,2870	485	1 485
SAVELOCS	10,3050	1441	2 1437 1440	SELFCHEC	43,2000	= 31	1 1363	SETMIND	26,3132	805	1 802
SAVENDX	15,3745	1061	1 1060	SELFCHK	43,3334	1365	5 189 1365	SETMINDB	24,2213	643	3 199 643
SAVEPOS	E7,1706	= 123	5 123 586	SELFERAS	1357	80	2 80 81	SETMOON	13,2673	1285	3 1285 1314
SAVBVEL	E7,1714	= 123	3 124 586	SELFRET	1361	= 80	7 80 1365	SETMUER	04,2727	486	1 486
SAVQR52	E5,1576	= 91	4 91 702	SELFSUPR	40,2000	= 31		SETNADD	4325	372	2 319 341
SAX	E5,1757	= 93	3 708 709	SENDID	05,3607	1071	2 1067 1071	SETNBPOS	33,3431	442	1 417
SBAND	42,2000	= 31	1 887	SENDOCMD	10,2171	165	1 164	SETNCADR	4317	372	7 319 372
SBANDANT	42,3565	887	2 244 888	SENDPULS	07,2735	1393	1 1392	SETNORM	10,2662	1438	1 1436
SBIT1	4712	= 1363		SEPMIN	42,3350	336	2 333 335	SETOFF	06,3240	161	1 161
SBIT10	4701	= 1363		SEPMNRET	0144	= 68	2 336	SETOVF	6752	1102	1 1105
SBIT11	4700	= 1363	2 1369 1370	SEPSCRET	0144	= 68	2 335	SETOVF2	7121	1107	1 1103
SBIT12	4677	= 1363	1 1369	SEPSEC	42,3317	335	1 334	SETPAF	34,3645	609	1 608
SBIT13	4676	= 1363		SEPSECNR	42,3332	335	3 333 335	SETPD	7562	1119	1 1086
SBIT14	4675	= 1363		SEPSEC1	42,3325	335	1 335	SETPRFLG	43,3013	258	1 231
SBIT15	4674	= 1363	1 1370	SERVCADR	24,2404	646	1 643	SETPRIO	10,2636	1437	
SBIT2	4711	= 1363		SERVCAD1	26,2641	759	2 756 758	SETRAD	22,3340	489	1 488
SBIT3	4710	= 1363		SERVCAD2	26,2641	= 756	1 754	SETRADX	22,3353	489	1 489
SBIT4	4707	= 1363	1 1367	SERVEXIT	37,3132	784	5 531 828	SETRE	13,2533	1212	3 592 1208
SBIT5	4706	= 1363		SERVICER	37,3007	782	2 211 779	SETREX	0051	= 1212	2 1212
SBIT6	4705	= 1363		SERVICES	37,2000	= 31	1 776	SETROUND	00,2272	1129	3 1129

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, ∫ OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
SETROX	13,2546	1212	3 1212
SETSAMP	06,3022	156	1 156
SETSURF	43,3203	261	1 230
SETTB6	24,3227	659	2 659
SETTIME4	06,2074	131	1 133
SETT5	21,2144	974	2 973 974
SETUP.9	24,3051	656	1 655
SETUPDSP	10,2344	1372	1 1372
SETUPDYN	24,3232	659	1 659
SETUPER1	33,3047	434	1 434
SETUPGC	33,3155	438	
SETVAC	41,3500	360	1 360
SETVANDI	30,2357	591	1 590
SETVHFLG	43,3021	258	1 231
SETWBODY	21,2741	989	1 990
SETWIN=0	30,3543	603	1 603
SETWO	05,3416	1067	3 1067 1069
SETWW5D	30,2332	590	1 590
SETXTACT	43,2105	231	1 232
SETZOEND	06,3157	159	1 157
SET1/PDT	14,3263	724	2 717 722
SEUDOPOO	04,2185	196	1 197
SEVEN	4716	1170	24 129 1453
SPAIL	1357	= 80	4 80 1365
SPCOM	42,2124	266	1 266
SPCONST1	E5,1477	= 96	
SPCONUM	41,3042	340	2 328 342
SPINTAB	42,2443	272	1 266
SPINTABR	41,3203	342	1 342
SPOUTAB	42,2513	273	1 266
SPOUTABR	41,2575	329	1 329
SPRET	41,3057	340	
SPRET1	41,3041	340	
SPRUTMIX	41,3027	340	4 322 342
SPRUTNOR	41,3032	340	4 328 342
SPTEMP1	0123	= 67	20 266 345
SPTEMP2	0124	= 67	2 345
SGNAGREE	22,3541	1476	4 419 1292
SGNCHECK	12,2567	1256	2 1256 1257
SGNCOM	40,2323	314	1 315
SGNDVOVF	00,2402	1132	1 1132
SGNOFF	0123	= 67	3 314 315
SGNON	0122	= 67	3 314 315
SGNRDOT	E5,1756	= 94	4 94 1272
SGNRT	E6,1676	= 103	3 103 953
SGNTAB	40,2344	315	2 314 315
SGNTO1	40,2753	344	1 343
SGNTST1	40,2363	315	3 315
SHAPTA	1161	= 96	
SHAXIS	14,2153	701	1 701
SHIFTA	27,2537	578	1 578
SHIFTNDX	27,2526	578	4 570 573
SHIFTR1	22,3422	492	6 457 632
SHOLTS	41,3647	380	1 379
SHORTMP	7256	1111	9 280 1416
SHORTMP2	7262	1111	
SHORTT	00,2017	1122	2 1085
SHORTV	00,2121	1125	1 1085
SHOW	33,2427	424	3 418 420
SHOWSUM	43,2751	257	1 257
SHOW1	33,2431	424	1 424
SIDETRAK	25,2710	815	
SIDLOOP	43,3285	1364	1 1365
SIGHTSIX	6211	= 727	2 727 737
SIGN	7624	1121	1 1086
SIGNCK1	21,3456	1001	1 1001
SIGNCK2	21,3547	1002	1 1002
SIGNCK3	21,3600	1003	1 1003
SIGNCK4	21,3635	1003	1 1003
SIGNCK5	21,3663	1004	1 1004
SIGNPIX	40,2735	343	2 343
SIGNMPAC	22,3707	1482	16 394 1353
SIGNRET	0125	= 68	
SIGNTEST	40,2347	315	2 314
SIM2CADR	05,2354	179	
SINB	E5,1675	= 93	
SINBLANK	40,2473	317	1 317
SINCDU	0736	= 72	6 72 1339
SINCDUX	0742	= 72	6 535 930
SINCDUY	0736	= 72	5 718 1340
SINCDUZ	0740	= 72	4 535 1340
SINE	00,3527	1157	2 1088 1334
SINESLOC	23,3670	1339	1 1338
SINGIMLC	27,2313	389	1 387
SINI	26,3635	1221	2 1217
SINM	E6,1510	= 110	2 110 1042
SINNODI	0010	= 1221	1 1217
SINO	E6,1512	= 110	3 110 1041
SINOCOSM	E6,1514	= 110	3 110 1042
SINTH	0022	= 71	19 282 1328
SINTRIM	15,3217	1049	2 1042 1045
SINVEC1	27,2315	389	1 387
SINVEC2	27,2317	389	1 388
SIN33	14,2501	710	1 708
SIX	6211	= 1174	42 143 1449
SIXTY	43,3234	1364	1 1370
SIZETAB	01,2000	206	2 1385 1387
SIZETST	42,3474	347	2 346 347
SKEEP1	1371	= 80	20 80 1371
SKEEP2	1372	= 80	10 80 1369
SKEEP3	1373	= 80	14 80 1370
SKEEP4	1374	= 80	14 80 1371
SKEEP5	1375	= 80	10 80 1370
SKEEP6	1376	= 80	6 80 1371
SKEEP7	1377	= 80	22 182 1370
SKIPADD	10,3076	1442	1 1442
SKIPSIM	05,2356	179	1 179
SKIPTPER	23,2744	514	1 514
SLAP1	05,2347	179	1 321
SLEEPIE	33,2522	429	5 427 439
SLEPT5	4354	373	1 356
SLOAD	6450	1094	1 1086
SLOAD2	6024	1077	5 1094 1482
SLOPE	E6,1654	= 108	4 108 1002
SLOPEBIT	4710	= 47	
SLOPEHI	00,2314	1130	1 1155
SLOPELO	00,3007	1144	1 1156
SLOPESW	0033	= 47	2 1256 1267
SLOPEVAL	05,3326	915	1 913
SLOPE2	21,3424	1001	2 1003 1004
SMALL	00,3133	1148	1 1145
SMALLMP	21,2026	970	3 978 1006
SMALL2	00,3062	1145	1 1148
SMCDURES	23,3675	1340	1 585
SMODE	1362	= 80	7 80 1365
SMODECHK	43,3277	1365	3 1365 1368
SMPAC+	00,3404	1155	3 1154
SNAPAGN	05,3467	1068	
SNAPEND	05,3508	1069	
SNAPLOOP	05,3456	1068	1 1068
SNGLCD	22,2374	398	
SNTH	E5,1731	= 94	18 94 1273
SN1	00,3552	1158	1 1157
SOB	0042	= 1221	4 1216 1217
SOLNSBIT	4710	= 55	

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
SOLNSW	0127	= 54	4 1270 1273
SOLPOS	26,2123	741	
SOMERRR	33,3100	435	
SOMERR2	33,3103	435	2 421 439
SOPT	43,3703	1371	1 1371
SOPTION	43,3666	1370	2 1369
SOPTIONS	43,3310	1365	2 1365
SOPTION1	43,3320	1365	1 1365
SOPTION2	43,3321	1365	
SOPTION3	43,3322	1365	
SOPTION4	43,3323	1365	
SOPTION5	43,3324	1365	
SOPTION6	43,3325	1365	
SOPTION7	43,3326	1365	
SOPTON10	43,3327	1365	
SOUPLY	33,3124	435	
SOURCBIT	4703	= 62	
SOURCFLG	0216	= 62	6 569 577
SOUTHDR	E5,1431	96	3 96 419
SPARE	0007	= 166	22 167 175
SPBIT1	16,2131	675	
SPCOS	4767	1177	7 970 1335
SPCOS1	4767	= 970	1 1008
SPCOS2	4767	= 970	1 1008
SPECSTS	33,2626	430	1 212
SPECTEST	01,2674	1182	1 1186
SPITGYRO	33,3362	439	
SPLRET	23,2853	511	1 635
SPLRET1	23,2501	508	1 511
SPNDX	E6,1506	= 106	34 106 1008
SPNDXCHK	21,3007	990	2 990
SPOLYARG	E6,1707	= 113	3 113 534
SPRTETIG	E7,1412	= 126	2 855 858
SPRTEX	E7,1762	= 125	14 125 866
SPSCODE	4702	= 1388	
SPSIN	4770	1177	8 970 1335
SPSIN1	4770	= 970	1 1008
SPSIN2	4770	= 970	1 1008
SPSIX	31,3054	622	1 611
SPSOFF	24,2737	654	4 194 664
SPSOFF97	24,3453	664	1 210
SPSON	24,2562	651	
SPT	4773	1177	1 1177
SPVAC	5053	1178	3 198 1440
SPVACIN	5047	1178	1 1178

SYMBOL	DEF	H	REFERENCES
SPVQUIT	37,3416	836	
SQ	1076	= 75	2 1177
SQRARG	1077	75	
SQRT	00,3207	1151	1 1088
SQRTABRT	00,3402	1154	2 1154
SQRTNEG	00,3373	1154	1 1154
SQRTNM2	00,3474	1156	1 1156
SQRTNORM	00,3501	1156	1 1156
SQRTSHFT	00,3221	1151	1 1151
SQRTSUB	00,3343	1154	3 1145 1159
SR	0021	= 37	35 261 1385
SRDDV	00,2024	1122	1 1145
SRRETURN	E7,1672	= 119	2 618 620
SRTEST	00,3455	1156	1 1155
SR30.1	23,2667	513	2 508 510
SR52.1	13,2176	730	1 699
SR52/1	13,2000	= 27	1 730
SR52E1	13,2312	731	1 731
SR52E2	13,2311	731	1 731
SR52E22	13,2305	731	1 731
SR52E3	13,2307	731	1 731
SSP	6567	1096	1 1086
STABLISH	43,2516	245	1 230
STADR		1089	1 1088
STALL	07,3517	1409	2 1408
STALTEM	0154	= 1295	3 1294
STAR	E5,1765	= 93	20 93 737
STARAD	E5,1735	= 93	24 93 1330
STARALGN	0736	72	2 72
STARCODE	0735	72	9 276 737
STARIND	0304	= 70	19 202 738
STARM	0040	= 71	4 280
STARSAV1	E5,1610	= 91	7 91 731
STARSAV2	E5,1616	= 91	9 92 730
STARTAB	14,2000	= 27	1 1357
STARTEB	05,3185	189	1 186
STARTENT	25,2000	798	1 749
STARTEN1	25,2063	799	2 744 799
STARTMNV	27,2047	384	
STARTPIP	33,2163	418	1 418
STARTSB2	05,2777	186	1 184
STARTSIM	05,2352	179	
STARTSTO	6403	1092	
STARTSUB	05,2767	186	3 179 186
STARTSW	05,2351	179	

SYMBOL	DEF	H	REFERENCES
STARS2	13,2245	730	1 730
STATE	0074	66	51 44 1411
STATEBIT	4706	= 50	
STATEFLG	0067	= 50	7 576 1318
STATEINT	13,2561	1283	3 207 1284
STATEND	13,2031	204	1 204
STATEST	35,3204	= 32	
STATEUP	13,2000	203	1 1284
STATEXIT	0112	= 67	3 499 500
STATEXTP	35,3312	499	1 498
STATINT1	13,2570	1283	2 207 1283
STATQUO	04,2236	197	1 197
STBLEORB	04,2000	= 25	1 517
STBYDUMP	15,2674	1043	
STEERADS	24,2772	655	1 641
STEERBIT	4700	= 48	
STEERING	24,3117	657	1 655
STEEROFF	25,3605	829	1 824
STEERSW	0042	= 48	4 663 678
STEERULL	24,2646	652	1 652
STEP2CK	34,3281	583	1 583
STEP3CK	34,3320	584	1 583
STICKCHK	21,3114	992	3 539 998
STIKBIT	4675	= 46	
STIKBITS	23,3043	540	2 539
STIKFLAG	0020	= 45	2 195 244
STKTEST	34,3307	584	1 583
STOINST	05,3230	913	1 913
STOPRATE	22,3245	411	5 184 411
STOPYZ	22,3256	411	1 411
STORCMD	10,2063	163	1 164
STORDELT	35,2463	464	2 463 464
STORE	6371	1091	6 1090
STORE,1	6363	1091	1 1090
STORE,2	6366	1091	1 1090
STOREDTA	33,2553	429	2 429 431
STOREL/D	25,3517	826	1 818
STOREMAX	12,2055	1248	3 1247 1248
STOREPL	E5,1430	96	
STORE1	6572	1096	1 1127
STORHAPO	23,2716	513	
STORHPER	23,2730	514	
STORJUMP	6341	1090	1 1089
STORLP71	27,3632	1473	2 1473
STORT	34,3232	583	

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SYMBOL	DEF	H	REFERENCES
STRAT	14,2441	709	1 709
STRATGY	14,2433	709	1 709
STRKCALL	16,3041	907	
STRKNOW	16,3133	908	1 908
STRKTCPY	16,3137	908	2 908 920
STRKTIME	E6,1664 =	103	5 103 909
STRKTSTI	20,3446	945	1 245
STRKTTMP	E6,1710 =	103	4 103 909
STRKUP	16,3125	908	2 906 920
STROKER	E6,1614 =	102	14 102 947
STROKILL	20,3550	947	1 947
STROKON	43,2505	245	1 230
STRTGYRO	07,3207	1400	2 1398 1403
STRTGYR2	07,3213	1400	4 1401 1405
STRULBIT	4676 =	55	
STRULLSW	0134 =	55	1 55
STSHOSUM	43,3520	1368	2 257
STS2ST	13,2256	731	1 730
SUBBTA	26,3116	805	1 805
SUBBTA2	26,3124	805	1 805
SUBEXIT	E4,1770 =	90	24 90 639
SUBLIST	0337 =	1069	12 1066 1069
SUBTR	00,3701	1160	1 1161
SUPPCHEK	12,3452	1270	3 1269 1270
SUHALFA	22,2700	403	1 403
SUHALFAP	22,2720	403	1 403
SUPDACAL	4610	1074	2 352 1369
SUPDXCHZ	5122	1190	5 364 1190
SUPERBNK	0007 =	39	26 182 1461
SUPERSW	4666	1076	2 1443 1449
SUPER011	4730	1171	3 526 1390
SUPER100	4704 =	1171	
SUPER101	4732	1171	1 1174
SUPER110	4733	1171	1 1174
SUPRCON	43,3235	1364	1 1370
SURELY.9	24,3066	656	1 656
SURFFBIT	4703 =	60	
SURFFLAG	0177 =	60	5 204 1298
SVCT3	5175	1195	1 1195
SVDWN1	10,2237	284	3 259 1285
SVDWN2	10,2263	284	3 259 1286
SVMRKDAT	E7,1537 =	119	6 119 590
SW/	01,2543 =	1169	1 1087
SW/NDX	0305 =	70	7 1039 1061
SWBIT	0131 =	68	5 1167 1169
SWBRANCH	6664	1099	1 1169
SWCALL	4561	1073	5 185 1165
SWCHCLR	35,2053	456	1 456
SWCHSET	35,2031	455	1 455
SWINIT	05,3174	189	6 180 181
SWITCHES	01,2543	1167	1 1169
SWRETURN	4570	1073	9 217 1412
SWSAMPLE	1314	79	9 156 699
SWSKIP	01,2624	1169	2 1169
SWSTORE	01,2600	1168	2 1168
SWT/COR	16,2750	905	2 905 920
SWTCHOVR	16,2773	906	2 905
SWTCOPY	16,3027	906	1 920
SWTOVBIT	4674 =	61	
SWTOVER	0207 =	61	
SWWORD	0130 =	68	2 1167 1168
SXA	01,2411	1162	1 1087
SXTALARM	23,2142	283	2 283
SXTANG	23,2053	282	1 445
SXTANG2	23,2076	282	1 281
SXTLOGIC	23,2027	280	1 280
SXTMARK	07,2002	216	3 446 735
SXTMARKE	07,2000 =	26	1 216
SXTMARK1	10,2000 =	26	1 228
SXTNB	23,2000	280	4 447 725
SXTOPTN	E5,1413 =	98	
SXTSM	14,3266	725	2 712 723
SXTVAR	34,3217	575	1 571
SYNCT4	06,2156	133	1 134
SYSTEST	43,2360	241	1 231
S1	0050 =	38	56 398 1336
S10BITS	4747 =	1364	2 1366
S11.1	34,2436	536	2 531 647
S13BITS	43,3236	1364	1 1370
S17.1	36,2026	542	1 549
S17.2	36,2104	543	1 550
S2	0051 =	38	46 423 1329
S2BVTRS	30,3005	596	
S2GETUM	30,2373	591	
S2INCP1	30,3011	596	
S2INTS1	30,2702	595	
S2RPTR	30,2743	596	
S2RTRP	30,2735	595	
S22.1	30,2255	589	1 557
S22.111	30,2271	590	1 590
S22.981X	30,3224	599	1 599
S22BOX12	30,2760	596	1 597
S22BOX22	30,3070	597	1 591
S22BOX32	30,2744	596	1 598
S22BOX42	30,3047	597	1 596
S22BOX44	30,3160	598	1 598
S22BX22A	30,3113	598	1 598
S22BX22B	30,3124	598	1 598
S22BX44A	30,3163	598	1 598
S22BX44B	30,3173	599	1 599
S22C=I	30,2433	592	1 592
S22CALRC	30,3273	600	2 591 597
S22D	0036 =	605	3 592 593
S22D=9	30,2728	595	1 591
S22EORM	E7,1673 =	123	8 123 600
S22EXEX	30,3230	599	1 597
S22FLGS	30,3326	601	2 590 595
S22F2410	30,3240	599	2 592 598
S22F244	30,3127	598	
S22F244X	30,3128	598	1 595
S22GTP	30,3233	599	1 599
S22I=N	30,2655	595	1 595
S22LOC	E5,1750 =	95	7 95 600
S22LSITE	30,2173	558	1 557
S22NXTIN	30,2361	591	3 595
S22NXTU	30,2470	592	1 592
S22NXTWI	30,2501	592	1 592
S22NXXA	30,2525	593	1 593
S22NXXB	30,2552	593	1 593
S22OFF=I	30,2720	595	1 591
S22RHO	0040 =	605	6 593 600
S22RL	E5,1634 =	605	2 592
S22RTNEX	E7,1703 =	123	3 123 599
S22SAVET	30,2652	594	2 596 597
S22SCLW	30,2641	594	1 594
S22SHIFT	30,2316	590	1 590
S22TOFF	E7,1667 =	123	12 123 599
S22TPRIM	E7,1671 =	123	3 123 595
S22UMRL	E7,1501 =	605	7 592 600
S22UOFF	1214 =	605	3 595 605
S22UUT	1256 =	605	9 593 594
S22WSUBL	E4,1406	86	1 597
S22WUNL	E7,1666 =	123	1 123
S22W72X	30,2601	594	1 594
S22W76X	30,2607	594	3 593 594

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, ƒ OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEP	H	PAGE OF DEF	#REFS	1ST REF	LAST REF
S22W78X	30,2627		594	3	594	
S221X3	0030	=	605	2	600	
S223X1	0022	=	605	3	592	600
S2231NXT	30,3312		600	1	600	
S2231X13	30,3303		600	2	592	593
S30.1	31,3102		630	1	627	
S31.1	31,3154		632	1	628	
S33/34.1	35,2212		461	1	456	
S34/35.1	35,2522		466	4	460	522
S34/35.2	35,2534		467	2	457	460
S34/35.3	35,2617		469	1	472	
S34/35.4	35,2662		470	1	472	
S34/35.5	35,2742		472	2	457	460
S3435.25	35,2547		467	1	519	
S40.1	16,2000		666	1	640	
S40.1B	16,2073		667	1	666	
S40.13	16,2404		682	3	207	665
S40.130	16,2430		682	2	682	683
S40.131	16,2461		683	1	682	
S40.132	16,2466		683	1	683	
S40.133	16,2475		683	1	683	
S40.134	16,2477		683	1	683	
S40.135	17,2028		684	1	682	
S40.14	20,2277		691	2	248	985
S40.15	16,3145		910	3	900	907
S40.2,3	24,3512		670	1	640	
S40.2,3B	24,3633		672	1	671	
S40.6	20,2051		686	1	641	
S40.8	16,2130		675	1	656	
S40.81	20,2000		677	1	677	
S40.9	16,2257		679	1	656	
S41.1	22,3426		673	2	645	647
S41.2	20,2146		687	2	247	985
S50	14,2216		704	1	704	
S52.2	11,2256		728	2	696	716
S52.2.1	11,2277		728			
S52.2A	11,2270		728	1	728	
S52.3	16,2636		734	1	696	
S52/2	11,2000	=	26	1	728	
S52/3	15,2000	=	27			
S61.1	26,2543		757	2	743	746
S61.1A	26,2603		758	3	210	758
S61.1B	26,2621		759	1	758	
S61.1C	26,2564		758	2	209	758
S61.2	26,2650		762	1	744	

SYMBOL	DEP	H	PAGE OF DEF	#REFS	1ST REF	LAST REF
S61DT	E6,1774	=	114	3	209	758
S62.3	10,2302		772	1	748	
S8BITS	4373	=	1364	1	1371	
===						
T	0036	=	1276	18	457	1270
T(X)	27,3325		1355	2	1352	1353
T-OTHER	E3,1642	=	84	1	168	
TABLNTH	08,2037		131	1	131	
TABPCOM	17,2711		1012	4	1011	
TABRCOM	17,3024		1014	2	1014	
TABRZCMD	17,3106		1016	2	1016	
TABYCOM	17,2762		1013	4	1012	
TACHEXIT	43,3055		259	1	260	
TACTOFF	E6,1633	=	102	1	102	
TAD	7040		1105	1	1086	
TAGSUB	01,2466		1164	4	1162	1163
TAR/EREF	33,3471		442	2	443	445
TARGDRVE	33,3625		445	2	443	444
TARGETING	25,2125		802	1	801	
TARGETV	12,3544		1271	1	1271	
TARGTIME	E5,1614	=	91	2	519	522
TARG1/2	E5,1431	=	96	2	445	
TARG1BIT	4701	=	46			
TARG1FLG	0024	=	46	6	384	730
TARG2BIT	4702	=	46			
TARG2FLG	0025	=	46	5	555	730
TAR1	33,3500		443	1	443	
TASKOVER	5213		1202	73	139	1457
TAT	0014	=	1322	11	451	1299
TAU	E6,1561	=	107	12	107	1024
TAU.	E4,1711	=	88	10	88	1308
TAUCHCK	17,3142		1016	1	1016	
TAUCHECK	17,3060		1015	1	1015	
TAUNORM	21,3731		1006	2	1006	
TAU1	E6,1562	=	107	9	107	1022
TAU2	E6,1563	=	107	9	107	1023
TAZEL1	E5,1432		96	4	442	443
TBASE1	1053		74	6	215	1383
TBASE2	1055		74	2	1294	
TBASE3	1057		74			
TBASE4	1061		74	1	199	
TBASE5	1063		74	1	529	
TBASE6	1065		74	2	659	778
TBITS	E6,1606	=	110	2	110	1058
TBUILDFX	4724		1171			

SYMBOL	DEP	H	PAGE OF DEF	#REFS	1ST REF	LAST REF
TC	E3,1550	=	83	12	83	1315
TCALARM2	43,3262		1364			
TCCSM	E3,1622		84			
TCDANZIG	27,3343	=	1355	12	289	1350
TCDU	37,3673		842	1	840	
TCPINDVC	4370		373	1	360	
TCGETCAD	00,3755		1456	1	1457	
TCLEM	E3,1674		84			
TCNOVAC	4365		373	1	360	
TCPIN	43,3074		259	1	259	
TCPINAD	43,3077		259	1	259	
TCQ	6711	=	1372	3	161	255
TCQBNK00	00,3454		1155	1	1155	
TCSLEEP	00,3766		1457	1	1456	
TCSUBTR	00,3731		1161	1	1159	
TCTSKOVR	4367		373	1	946	
TCWAIT	4366		373	1	360	
TDEC	1100		76	9	76	1318
TDECAYFX	4725		1171			
TDEC1	0040	=	1322	55	204	1318
TDEC2	E5,1634	=	91	2	490	
TDEL/TAV	E3,1520	=	83	12	83	1317
TDESIRED	E5,1672	=	94	5	94	1270
TDPOS	E5,1706	=	95	1	95	
TDVEL	E5,1714	=	95	1	95	
TEMK	1075	=	75	10	1177	
TEMP	E5,1451	=	96			
TEMPADD	E5,1450	=	96			
TEMPALFA	E6,1771	=	114	2	114	841
TEMPBB	0064	=	1379	1	1378	
TEMPBBCN	0073	=	1379	6	1378	1380
TEMPBETA	E6,1772	=	114	3	114	841
TEMPDAP	E6,1445		100	8	100	908
TEMPFLSH	0374		72	4	195	1443
TEMPG	0061	=	1379	11	215	1381
TEMPG2	0071	=	1379	3	1377	1380
TEMPNM	0063	=	1379	3	1378	1381
TEMPCK	08,2520		145	2	145	
TEMPOR1	1300		78	9	566	595
TEMPOR2	0160	=	1451	10	1435	1445
TEMPP	0062	=	1379	6	1378	1381
TEMPPHS	0154	=	1387	9	1382	1387
TEMPPR	0070	=	1379	2	1378	1381
TEMPP2	0072	=	1379	5	1377	1380
TEMPROLL	E6,1770	=	114	3	114	841

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SYMBOL	DEF	H	REFERENCES
TEMPR60	1146	76	5 383 687
TEMPSET	16,3050	907	2 906 920
TEMPSW	0065	= 1379	7 1377 1380
TEMPSWCH	0157	= 1387	3 1382 1387
TEMPSW2	0066	= 1379	4 1377 1380
TEMPTIME	E5,1440	96	2 423
TEMPVAR	1261	= 78	3 1223 1224
TEMP2G	0155	= 1387	9 1382 1387
TEMP333	E6,1510	= 101	3 101 914
TEMREG	E6,1613	= 102	25 102 957
TEMX	1224	= 77	5 77 788
TEMY	1225	= 77	3 77 788
TEMZ	1226	= 77	5 77 788
TEM1	0141	. 68	6 68 1444
TEM1B	E7,1646	= 116	8 116 824
TEM2	0142	68	9 68 1479
TEM3	0143	68	9 68 1334
TEM4	0144	68	9 68 332
TEM5	0145	68	2 68 69
TEN	4377	= 1174	9 187 1113
TENBNK14	22,3442	674	1 674
TENMDOT	E6,1647	= 103	3 103 905
TENT	32,2162	636	1 636
TENTH	34,3552	587	1 587
TENTHSEK	21,2345	977	1 977
TEPHEM	E3,1706	84	19 85 1475
TEPHEM1	1267	= 78	7 78 527
TERMATE	10,3520	1449	1 1447
TERMEXTV	5423	= 232	3 234 237
TERMIBIT	4674	= 57	
TERMIFLG	0151	= 57	2 699 727
TERMNVEC	12,3631	1272	1 1273
TERMP03	07,2365	226	1 226
TERMSXT	07,2356	226	1 226
TERM1TMP	0133	= 69	3 1338
TERM52	14,2176	701	2 226 701
TERRLAMB	E5,1761	= 94	2 1269 1270
TEST	01,2612	1169	1 1189
TESTBIT	40,3430	369	3 369
TESTLEAD	33,2000	= 30	1 415
TESTLOOP	13,3234	1292	6 1290 1319
TESTNN	41,2046	319	1 351
TESTOPUP	40,3077	346	4 343 353
TESTTIME	33,2443	424	1 416
TESTVB	41,2041	319	

SYMBOL	DEF	H	REFERENCES
TESTXACT	43,2076	231	18 234 1467
TESTY	35,2260	461	1 461
TEST3979	04,3255	519	1 519
TET	E3,1516	= 83	30 83 1314
TETCSM	E3,1570	84	3 84 1474
TETLEM	E3,1642	84	3 84 1474
TETOTHER	E3,1642	= 84	
TETHIS	E3,1570	= 84	1 503
TET1	0036	= 83	
TEVENT	1336	79	5 79 654
TF	E7,1751	= 124	10 124 549
TFF	E4,1743	= 89	13 89 514
TFF/RTMU	0036	= 1341	7 507 1352
TFF/TRIG	27,2573	789	4 634 764
TFFALPHA	0032	= 1341	6 1345 1352
TFFBANK	23,2410	507	1 506
TFFCALLS	23,2703	513	1 513
TFFCONIC	27,2750	1344	1 762
TFFCONMU	27,2751	1344	1 513
TFFDELO	0012	= 1341	2 1353 1354
TFFELL	27,3243	1353	1 1351
TFFEL1	27,3245	1353	1 1351
TFFNP	0034	= 1341	7 768 1353
TFFQ1	0016	= 1341	5 1350 1353
TFFRP/RA	27,3017	1347	1 513
TFFRTALF	0030	= 1341	3 1345 1352
TFFSW	0167	= 59	3 1350
TFFSWBIT	4712	= 59	
TFFTEM	0044	= 1341	15 769 1354
TFFTICK	23,2554	509	
TFFVSQ	0024	= 1341	2 768 1344
TFFX	0042	= 1341	8 769 1353
TFFXTEST	27,3151	1351	1 1351
TFFZEROS	26,3331	= 1356	2 1350 1351
TFF1/ALF	0026	= 1341	7 1345 1354
TFF1/4	26,3321	= 1356	4 1344 1350
TPI	E5,1620	= 92	3 92 544
TPO	E5,1626	= 92	2 92 543
TGO	E7,1427	= 115	19 115 683
TGOCALC	16,2175	676	
TGR26	32,2164	638	1 636
TGR26CON	32,2246	637	1 636
THETA	0024	= 71	11 715 1325
THETA(1)	E4,1747	= 89	3 89 635
THETACON	16,2126	668	1 666

SYMBOL	DEF	H	REFERENCES
THETAD	1155	76	23 76 1479
THETADX	E6,1572	= 107	7 107 999
THETADY	E6,1573	= 107	3 107 998
THETADZ	E6,1574	= 107	4 107 999
THETAH	E7,1747	= 117	7 117 825
THETAN	E5,1466	= 97	2 97 528
THETAN1	E5,1466	= 98	13 98 438
THETAX	E5,1460	= 97	1 97
THETAX1	E5,1460	= 98	5 98 438
THETA165	34,3745	885	1 850
THETA210	34,3747	885	1 850
THETDONE	25,2226	803	1 808
THETL	E7,1747	= 124	3 124 544
THETZERO	E5,1616	= 92	4 92 543
THIRD	35,3137	477	1 463
THIRTEEN	4720	= 1148	5 785 1483
THISAXIS	26,3327	= 32	1 497
THISPREC	13,3022	= 32	6 450 668
THISSHIP	23,2446	508	1 507
THISVINT	13,2034	204	1 1299
THREE	6214	= 1174	53 32 1468
THREE/8	11,3672	1321	1 1307
THRUST	0055	= 38	
TICKTEST	23,2531	509	2 506 509
TICKTFF	23,2521	509	1 508
TICKTPER	23,2511	508	
TIG	E7,1412	= 115	65 115 849
TIG-0	24,2537	651	3 208 650
TIG-5	24,2521	650	3 208 649
TIGAVEG	24,2502	649	2 209 646
TIGBLNK	24,2364	646	3 209 642
TIGNOW	24,2173	643	2 843 644
TIGON	24,2425	647	2 210 647
TIME/RTO	E7,1523	= 116	3 116 803
TIMECHEK	10,3447	1448	1 1448
TIMECHK	22,3115	408	1 408
TIMEDELT	13,3713	1300	4 1298 1299
TIMEDIDL	27,3552	1472	2 1471 1474
TIMEDIDR	27,3564	1472	1 213
TIMEINC	13,3665	1299	1 1300
TIMEMO	E4,1433	86	2 86 741
TIMEOVFL	12,2312	1251	1 1249
TIMER	E5,1500	= 97	
TIMERAD	12,3552	1272	2 854 863
TIMESTEP	11,3155	1312	4 1293

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SYMBOL	DEF	H	REFERENCES
TIMETEST	01,3566	1383	1 1387
TIMETHET	12,2737	1260	6 456 893
TIMETST	15,3544	1057	
TIMETST1	15,3567	1057	1 1057
TIMETST2	15,3603	1057	1 1057
TIMETST3	15,3622	1058	1 1057
TIMETST4	15,3624	1058	1 1057
TIMETST5	15,3625	1058	2 1057 1058
TIMEX	35,2517	464	2 462 464
TIME1	0025 =	37	23 128 1448
TIME2	0024 =	37	37 167 1476
TIME2SAV	1150	76	5 77 1416
TIME3	0026 =	37	4 186 1201
TIME4	0027 =	37	4 131 186
TIME5	0030 =	37	25 127 1043
TIME6	0031 =	37	6 957 1033
TIMRBIT	4700 =	58	
TIMRFLAG	0155 =	58	4 626 644
TIMSCAL	15,3527	1056	1 1055
TIMSUBM	0016 =	1221	3 1218
TIMSUBO	E3,1706 =	85	1 1218
TINT	E7,1655 =	121	5 518 519
TINTSOI	E5,1610 =	91	2 518 519
TINYTHET	26,3135	806	1 803
TITER	E7,1664 =	123	6 123 463
TIX	01,2442	1163	1 1087
TK	E4,1731 =	88	1 88
TKTLX/I	E6,1702 =	103	3 103 907
TLESS28	32,2244	637	1 636
TLIFTOFF	1336 =	79	5 528 530
TLIM	06,2507	145	1 136
TLOAD	6437	1094	3 398 1174
TM	E8,1716 =	112	4 405 409
TMANUCHK	22,3105	408	
TMARK	E5,1442	96	5 423 438
TMAXFIRE	16,3737	960	2 956
TMEXITL	05,3540	1069	
TMFAIL2	07,3704	1418	2 1419
TMPI	E6,1666 =	112	9 392 394
TMINDEX	0336	71	6 71 1069
TMINFIRE	16,3736	960	1 956
TMIS	E6,1666 =	112	15 112 392
TMODE	6446	1094	
TMODULO	1345	80	5 1247 1252
TMRAD100	32,2272	854	2 846 856

SYMBOL	DEF	H	REFERENCES
TMRESUME	05,3542	1069	
TNIT	E7,1473 =	120	4 120 680
TNITPREV	E7,1475 =	120	3 120 680
TNONTEST	08,2231	137	1 135
TNUV	E3,1528 =	83	12 83 1317
TOBALL	27,2013	383	3 383 384
TOBALLC	27,2034	383	1 383
TOCON2	5344	1378	1 1379
TOP-FF	27,2000 =	29	1 1344
TOP-FF1	27,2000 =	29	1 1356
TOFF	E6,1605 =	110	7 110 1058
TOFFOVFL	15,3520	1055	1 1055
TOFFTEST	15,3571	1057	1 1057
TOGETHER	20,2164	688	1 688
TOLDAZMT	E5,1641 =	98	
TOLDAZ1	E5,1641 =	98	
TON1	E6,1621 =	111	12 111 1058
TON2	E6,1607 =	110	10 110 1058
TON2TEST	15,3605	1057	1 1057
TORQINCH	33,3063	434	
TORQNDX	E5,1450 =	97	7 416 434
TORQUE	33,2122	418	1 435
TPAGREE	7226	1111	15 240 1476
TPASS4	E7,1655 =	121	12 121 850
TPDVL	6557	1096	1 1096
TPERTICK	23,2561	509	1 509
TPLEFTN	40,3056	345	3 331 345
TPMODE	22,3582	1477	12 572 1265
TPREV	E5,1763 =	94	2 1269 1270
TPSL1	4420	374	6 335 345
TPUSH	00,3272	1152	1 1152
TRACE1	40,3141	353	
TRACE1S	40,3152	353	
TRACKBIT	4706 =	47	
TRACKFLG	0031 =	47	7 253 695
TRACKTRM	43,2637	253	2 230 622
TRANSANG	07,2440	548	1 547
TRANSM1	E4,1400 =	90	2 90 433
TRANSPOS	22,2334	397	1 392
TRANSP1	22,3657	1481	2 282
TRANSP2	22,3673	1481	1 282
TRFAILOF	5520	1460	2 258 577
TRFAILON	5532	1460	1 577
TRG*NBSM	23,3572	1337	2 447 1336

SYMBOL	DEF	H	REFERENCES
TRG*SMNB	23,3557	1336	
TRIG1	23,3224	1325	1 1325
TRIG2	23,3235	1325	1 1325
TRIM/CMD	16,3262	919	1 918
TRIMONLY	24,2085	641	1 646
TRIMSCAL	24,3671	673	2 671
TRIPA	1256 =	78	4 1223 1224
TRKMKCNT	1126	76	8 76 1297
TRMATTCK	43,2444	243	1 243
TRM03BIT	4707 =	47	1 446
TRM03FLG	0032 =	47	2 226 444
TRNSPSPD	22,2343	397	2 392 397
TRTAGXPI	15,3314	1052	
TRUE360X	12,3175	1266	1 1264
TRUNA	1160 =	96	
TRUNBIAS	1342	80	2 561 616
TRUNBIT	4707 =	45	
TRUNCMD	10,2132	164	1 163
TRUNFLAG	0013 =	45	3 699 700
TRUNION	E5,1754 =	95	2 613 616
TRUNVAR	31,3044	622	1 617
TRUNX	E7,1603 =	119	2 119
TRUN19	31,3035	621	1 617
TRUN19A	31,3036	621	
TRUN38	13,2274	731	1 731
TSIGHT	E5,1608 =	91	13 91 737
TSIGHT1	15,2175	705	1 696
TSK	21,2056	970	4 970 971
TSKOVCDR	01,3517	1205	1 1204
TSLC	7565	1119	1 1086
TSLCLOOP	00,2201	1127	1 1127
TSLCTEST	00,2207	1127	1 1127
TSLC2	00,2172	1127	1 1119
TSSL	00,2101	1124	3 1122 1131
TSSR	00,2025	1122	
TST,TRIM	24,2362	646	1 641
TSTAB	40,3537	381	1 382
TSTART82	E4,1724 =	89	6 507 635
TSTCON1	41,3644	379	1 379
TSTCON2	41,3645	379	1 379
TSTCON3	41,3646	380	1 380
TSTFORDP	41,2465	327	1 326
TSTINIT	20,3465	945	1 945
TSTINITJ	16,3266	919	2 919
TSTLTS1	41,3621	379	1 379

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SYMBOL	DEF	H	REFERENCES
TSTLTS2	41,3650	380	1 379
TSTLTS3	41,3655	380	1 380
TSTLTS4	40,3372	382	1 380
TSTORE	6423	1092	1 1092
TSTPOINT	23,3663	1339	
TSTRLSRM	13,2550	1212	1 1212
TSTRT	E7,1664 = 123		3 123 460
TSTROUT	24,3852	672	2 672
TST2I=0	30,3505	603	1 604
TTE	E7,1726 = 117		6 117 762
TTEMP	E6,1672 = 112		4 408
TTE1	E7,1732 = 117		4 118 770
TTG/0	24,2260	644	2 208 645
TTGPHS	24,2513	649	2 645 647
TTOGO	E7,1660 = 121		8 121 659
TTPI	E7,1662 = 121		13 122 545
TUSED	E6,1712 = 109		7 109 1058
TVCADDR	16,3275 = 920		3 918
TVCCADR	16,3275	920	2 919 920
TVCDAPHS	16,3177	918	1 918
TVCDAPON	17,2030	899	1 655
TVCDTCHK	20,3447	945	
TVCEXADR	16,3301	920	1 919
TVCEXEC	16,2860	904	3 184 904
TVCEXFIN	16,3142	909	3 904 908
TVCEXPHS	E6,1661 = 103		20 103 935
TVCINIT1	17,2052	900	1 902
TVCINIT2	17,2100	900	
TVCINIT3	17,2143	901	
TVCINIT4	17,2160	901	1 919
TVCON2C	24,3000	655	1 652
TVCPHASE	E6,1654 = 103		11 103 935
TVCPITCH	0054 = 38		5 687 946
TVCRCS	E6,1525	101	3 101 106
TVCTMP1	E6,1523 = 101		
TVCYAW	0053 = 38		3 687 931
TVCZAP	24,3003	655	4 194 662
TVEC	0032 = 1322		6 1310 1311
TWEAKIT	0050 = 1277		4 1256 1270
TWELVE	5656 = 1011		5 824 1016
TWIDDLE	5130	1193	5 418 663
TWO	4711 = 1174		82 217 1471
TWODT	17,2000	677	1 667
TWOPI	35,3133	477	1 463
TX789	E7,1447 = 119		3 119 1230

SYMBOL	DEF	H	REFERENCES
T1	E7,1715 = 125		6 125 868
T1BITS	E6,1622 = 111		2 111 1057
T12	E7,1723 = 125		4 125 856
T2	E7,1735 = 125		7 125 869
T2BITS	E6,1610 = 110		2 110 1058
T3RPTBB	4055	128	1 127
T3RUPT	01,3416	1201	2 127 128
T3RUPT2	01,3423	1201	1 1202
T3TOT4	E5,1640 = 92		2 267 855
T4JUMP	06,2118	133	2 132
T4RPTBB	4063	128	1 127
T4RUP	06,2000 = 26		2 129 130
T4RUPT	06,2000	129	2 127 128
T5IDLAP	42,3563	690	1 690
T5IDLER	05,3145	188	2 180 183
T5IDLER1	20,3711	1040	2 1037
T5IDLER2	15,3763	1061	1 1061
T5IDLOC	05,3143	188	7 188 1061
T5IDL24	24,2357	646	1 651
T5LOC	1312	79	26 128 1061
T5PHASE	E6,1465 = 100		10 692 1030
T5PHASE2	21,2645	987	1 974
T5RPTBB	4064	128	
T5RUPT	4065	128	2 127 128
T5TEMP	E6,1502	100	34 976 1016
T5TIME	E6,1634 = 107		6 107 1010
T5TVCDT	E6,1635 = 102		10 102 945
T5WAIT80	21,2613	986	1 986
T6ADDR	21,2614	986	1 987
T6ADR	1311	79	
T6ENABL	16,3713	958	5 957 958
T6LOC	1310	79	4 127 1037
T6L1	17,3874	1032	1 1032
T6L2	17,3701	1032	1 1033
T6PROG	21,3743	1007	2 991 1006
T6PROGM	21,3053	991	2 991 997
T6RUPTOR	17,3667	1032	1 1032
T6SCALE	7665 = 960		1 955
T6SETUP	17,3567	1030	1 1029
T6START	17,3644	1032	1 986
===			
UBAR0	E7,1604 = 119		6 119 620
UBAR1	E7,1612 = 119		2 119 618
UBAR2	E7,1620 = 119		4 119 618
U=SCAXIS	27,2222	388	1 388

SYMBOL	DEF	H	REFERENCES
UBX/2	E7,1563 = 116		12 116 838
UBY/2	E7,1571 = 116		14 116 838
UBZ/2	E7,1577 = 116		3 116 838
UCL	1272 = 78		2 571
UCLSTAR	E7,1642 = 119		4 119 616
UH/	E7,1745 = 126		5 850 882
ULAGEOFF	24,2651	652	1 652
ULOS	E5,1624 = 91		7 91 469
UM	1234 = 78		13 78 600
UMPAC+	00,3170	1149	2 1149
UMPAC-	00,3162	1149	2 1149
UN	E5,1675 = 94		7 94 1273
UNAJUMP	00,2000	1088	1 1085
UNI	E7,1501 = 116		6 116 803
UNIT	00,3023	1145	2 1088 1483
UNITDV	00,3151	1149	3 1147
UNITNORM	04,3617	1262	1 1262
UNITR	E3,1757	85	12 789 838
UNITV	E7,1507 = 116		2 116 802
UNITW	E3,1713	84	10 84 836
UNITX	26,3327	1175	7 31 1175
UNITY	26,3325	1175	1 32
UNITZ	26,3323	1175	2 32 732
UNN	0022 = 894		1 892
UNPACKAE	30,2234	558	2 556 557
UNP36	E4,1734 = 89		3 494
UNRM	E5,1616 = 91		9 91 631
UNSETR1	10,3506	1448	1 1447
UNSUSPEN	40,3400	362	1 362
UNZ2	06,2315	139	1 140
UPACTOFF	27,3750	1475	4 195 1475
UPBUFF	0304 = 70		32 70 1475
UPCNTRL3	25,3144	820	1 819
UPCONTRL	25,3027	818	1 752
UPCOUNT	0303 = 70		5 70 1469
UPDATBIT	4704 = 46		
UPDATERT	25,2173	803	2 805
UPDATEVG	24,3016	655	2 645 657
UPDATE1	27,2000 = 29		
UPDATE2	27,2000 = 29		2 1300 1468
UPDATFLG	0027 = 46		19 253 694
UPDATIME	43,2341	240	1 240
UPDATNN	41,2317	323	3 351 366
UPDATRET	0117 = 67		3 323 324
UPDATVB	41,2337	323	10 316 366

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SYMBOL	DEF	H	REFERENCES		
UPDAT1	41,2344		324	2	323 355
UPDNLIST	05,2214	=	166		
UPDTCALL	22,3225		410	1	409
UPDTMEND	43,2355		240		
UPDTPHAS	4715	=	1470	1	1472
UPEND70	27,3706		1474	1	1471
UPEND71	27,3615		1472	1	1471
UPEND72	27,3647		1473	1	1471
UPEND73	27,3521		1471		
UPRNT2	7717		1453	4	1442 1447
UPERCMC	43,3756		1468		
UPERLEM	43,3752		1468		
UPERROR	43,3760		1468	2	1468
UPERROUT	27,3743		1475	4	1468 1474
UPFLAG	5435		1454	55	199 1471
UPFNDVAC	27,3527		1471	1	1471
UPJOB	27,3534		1471	1	1471
UPLIM	12,3301		1268	1	1267
UPLOADNV	27,3501		1470	2	1469
UPLOCBIT	4707	=	59		
UPLOCKPL	0164	=	59		
UPMNSVCD	27,2737		1301	1	1300
UPNEG	7530		1118	1	1118
UPOK	07,3667		1418		
UPOLDMOD	0301		70	3	70 1474
UPOUT	27,3674	=	1474	7	1468 1475
UPOUT4	27,3675	=	1470	3	1469 1470
UPPART2	27,3364	=	1468	1	1468
UPPART3	27,3545	=	1471		
UPPOS	7520		1118	1	1118
UPRPT88	4056	=	128	1	127
UPRPT1	07,3650		1418		
UPRUPT	07,3636		1418	1	127
UPSTORE	27,3503	=	1470	1	1470
UPSVFLAG	E3,1501	=	83	6	83 1301
UPTEMP	0330		70	10	70 1473
UPTEST	07,3710		1418	2	1418
UPVERB	0302	=	70	5	70 1471
UPVERBSV	0331		70	2	1467 1468
UPVERIFY	27,3446		1470	3	1469 1470
UPVRFYNV	27,3502		1470	1	1470
UPWAKE	27,3537		1471		
UP21	4376	=	1470	1	1469
UP70	4714	=	1468	1	1467

SYMBOL	DEF	H	REFERENCES		
UP71	4712	=	1468	1	1467
UP72	4711	=	1468	1	1467
UP73	6214	=	1468	1	1467
UR	0010	=	888	1	888
URH	E7,1541	=	116	2	766 770
URONE	E4,1742	=	89	4	744 766
URP	0016	=	888	1	888
URPV	0016	=	1322	6	1309 1322
URR	0006	=	894	2	892
URRECT	E5,1646	=	94	4	94 1252
UR1	E5,1723	=	94	11	94 1273
UR1/	E7,1737	=	125	8	125 882
US	E5,1616	=	92	3	616 618
USEADD	41,2105		319	1	319
USEKAY	36,2470		548	2	548
USEMAXDT	13,3311		1292	1	1293
USEPIOS	13,2756		1286	1	1286
USERPRIO	0163	=	1451	3	1438 1448
USPRCADR	4652		1075	3	1334
USSTAR	E7,1650	=	119	3	119 616
USTAR	1244	=	78	5	78 598
UT	E7,1712	=	122	13	122 673
UV1/	E7,1745	=	125	4	125 859
UW	0014	=	894	1	892
UXA/2	E7,1541	=	116	9	116 838
UYA/2	E7,1547	=	116	4	116 838
UZ	0024	=	1322	4	1309 1311
UZA/2	E7,1555	=	116	5	116 839
UZZ	0000	=	894	2	892
U1POS	22,2242		395	1	395
U2	E5,1713	=	94	5	94 1272
U2POS	22,2216		395	1	395
U3POS	22,2266		396	1	396
===					
V	E7,1673	=	117	18	117 824
V(T1)/	E7,1671	=	125	6	125 882
V(T2)/	E7,1707	=	125	10	125 869
V(21K)	32,2242		637	1	635
V(24K)	32,2232		637		
V(26K)	32,2250		637	1	636
V(28K)	32,2226		637		
V(3K)	32,2230		637	1	635
V(32K)	32,2236		637	1	636
V(4K)	32,2240		637	1	635
V(400)	32,2224		637	1	636

SYMBOL	DEF	H	REFERENCES		
V-OTHER	E3,1727		84	4	168 285
V/SC	7573		1120	1	1086
V/SCDV	00,2750		1143	3	1142
V/SC1	7601		1120	1	1120
V/SC2	00,2654		1141	1	1120
VACDSP	10,3005		1440	1	1440
VACPOUND	01,2643		1181	5	1181
VACSTOR	07,2243		223		
VACT3	E7,1545	=	120	8	120 545
VACX	E4,1624	=	87	1	87
VACY	E4,1626	=	87	1	87
VACZ	E4,1630	=	87		
VAC1	0401		72		
VAC1ADRC	05,3160		189	1	187
VAC1USE	0400		72	4	187 1181
VAC2	0455		72		
VAC2USE	0454		72	3	187 1181
VAC3	0531		72		
VAC3USE	0530		72	3	187 1181
VAC4	0605		72		
VAC4USE	0604		72	3	187 1181
VAC5	0661		72	1	1387
VAC5USE	0660		72	3	187 1181
VAD	6720		1101	1	1086
VALMIS	33,2262		420	1	434
VAPREC	E7,1567	=	121	2	461 464
VARALARM	5651		1464	3	154 1411
VARDELAY	5161		1193	5	138 1391
VARGAINS	16,2710		905	1	905
VARIANCE	E7,1525	=	119	13	119 1223
VARK	E6,1651	=	103	5	103 936
VARST0	E6,1511	=	101	7	101 914
VARST5	E6,1516	=	101	1	914
VARSUBL	31,3041		622	2	616 617
VARSUBL3	31,3042		622		
VATT	0006	=	1322	24	467 1299
VATT1	0024	=	1322	5	482 889
VBARS	E7,1665	=	117	8	117 816
VBCOARK	43,2150		234	1	230
VBFANDIR	41,2146		320	1	320
VBPROC	40,3343		360	5	321 368
VBRELDSP	40,3362		362	1	310
VBRESEQ	40,3360		361	1	321
VBROEXEC	41,3456		360	1	321
VBROWAIT	41,3502		360	1	321

HEALTH KEY' NORMALLY DEFINED UNLESS FLAGGED AS FOLLOWS'

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BD BADLY DEFINED	CD DEFINITION ASSOCIATED WITH CONFLICT		XX MISCELLANEOUS TROUBLE

SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
VBSP1LD	41,3001	339	2 337 338
VBSP2LD	41,3002	339	2 337 338
VBSP3LD	41,3003	339	1 337
VBTERM	40,3351	361	2 321 367
VBTSTLTS	41,3603	379	1 321
VBUF	0122	67	58 67 1338
VBZERO	43,2124	233	1 230
VB04N06	34,3650	609	1 608
VB06N18	34,3651	609	1 608
VB06N22	15,2156	697	1 696
VB06N98	33,2442	424	1 424
VB51	07,2426	227	1 226
VB53	15,2360	737	1 735
VB56CADR	4553	622	1 622
VB6N5	14,2755	716	1 715
VB64	43,2472	244	1 230
VCNTR	E6,1653 =	103	6 103 905
VCNTRTMP	E6,1663 =	103	5 103 905
VCRCS	34,3726	885	1 849
VCSPS	34,3724	884	1 849
VCV	E3,1542 =	83	21 83 1315
VCVCSM	E3,1614	84	1 621
VCVLEM	E3,1666	84	
VDEF	00,3232	1152	1 1088
VDISP	E6,1710 =	113	1 113
VDT/180	E6,1567 =	111	8 1054 1059
VD1	4374	373	18 188 1174
VEARTH	E5,1735 =	93	6 93 737
VECAGREE	00,3010	1144	4 1141 1483
VECANG1	27,2321	389	1 388
VECANG2	27,2323	389	1 388
VECLEAR	27,2131	387	1 387
VECMODE	22,3540	1476	1 1479
VECOEM	E4,1436 =	86	5 86 742
VECOFANG	22,2724	403	2 403
VECPOINT	27,2126	387	4 383 587
VECPT	27,2000 =	29	1 386
VECOTEMP	E6,1710 =	111	3 387 389
VECSGNAG	22,3767	1483	
VECSHIFT	22,3412	491	
VECTAB	E4,1616 =	87	9 87 1320
VECTIME	E4,1722 =	88	4 88 893
VEHUPBIT	4703 =	46	
VEHUPFLG	0026 =	46	14 254 1229
VEL	E7,1515 =	116	4 116 802

SYMBOL	DEF	H	REFERENCES
VEL/C	E7,1473 =	115	5 115 738
VELSC	33,3676	446	1 432
VELVECT	E4,1744 =	88	4 88 893
VEM	26,2173	741	1 741
VEMA	26,2200	741	1 742
VEMSCON	26,3025	765	1 763
VERB	40,2255	314	1 310
VERBPAN	41,2133	320	7 319 322
VERBMASK	4160 =	1451	1 1436
VERBNOUN	E4,1765 =	89	7 89 550
VERBREG	1001	73	20 188 370
VERBSAVE	1041	74	3 319 358
VERBTAB	41,2151	320	1 320
VERB37	04,2000 =	25	3 190 202
VERB69	43,2037	230	1 230
VERB94	43,3124	260	1 231
VERB96	43,3146	260	1 231
VERIFBIT	4710 =	59	
VERIFLAG	0165 =	59	
VERTDRFT	33,2227	419	
VESO	E4,1540 =	87	3 87 741
VFINAL	26,3277	835	1 808
VFINAL1	26,3301	835	1 807
VFLAG	0062 =	50	4 708 710
VFLAGBIT	4701 =	50	
VG	E7,1457 =	120	6 120 677
VGAMCALC	26,3050	768	2 634 763
VGBODY	E7,1664 =	122	6 122 645
VGDISP	E7,1653 =	121	7 274 675
VGPREV	E7,1720 =	122	5 645 681
VGTEMP	E7,1645 =	121	4 656 681
VGTIG	E7,1720 =	122	12 122 682
VHFCNT	1125	76	10 171 850
VHFGOOD	27,2523	578	1 578
VHFRANGE	1256 =	78	2 573 577
VHFRBIT	4702 =	62	
VHFREAD	27,2478	577	2 128
VHFRFLAG	0215 =	62	4 195 570
VHFTIME	1151 =	77	5 171 577
VHHDOT	34,2303	531	1 531
VINIT	E7,1575 =	120	12 120 668
VINTFBIT	4710 =	51	
VINTFLAG	0071 =	51	20 203 1317
VIO	E7,1724 =	117	5 116 763
VIPRIME	E7,1611 =	120	16 120 680

SYMBOL	DEF	H	REFERENCES
VL	E7,1766 =	117	13 276 818
VLAUN	E5,1520 =	97	5 432 433
VLAUNS	E5,1472 =	97	
VLMIN	26,3203	834	1 810
VLOAD	6454	1094	1 1086
VLOAD*	6056 =	1174	1 1093
VLOADCOD	4674 =	1174	1 1093
VLTEST	25,3051	818	
VMAGI	E7,1722 =	117	6 117 841
VMAX	E4,1403	66	1 572
VMIN	26,3321 =	834	1 805
VMODE	6470	1094	3 1116 1476
VMOON	E5,1751 =	93	7 93 705
VN	1176	77	18 167 1297
VNCOMP17	35,3517	550	4 550 551
VNCON	43,2777	257	1 257
VNDSPCON	40,3221	355	1 355
VNDSPLY	04,3427	523	4 517 520
VNG0641	04,2850	445	1 445
VNLD0CDU	43,2237	236	1 236
VNLODCDU	43,2173	235	2 234 243
VNLODDT	43,2357	240	1 240
VNLODGYR	43,2267	237	1 237
VNPLANV	15,2453	738	1 737
VNPOOH	35,3114	476	5 455 549
VNSTORE	E7,1763 =	125	3 125 848
VN0629	33,3771	447	1 447
VN0641	33,3455	442	1 442
VN1	1237 =	77	4 77 1299
VN1645	35,3005	473	5 457 851
VONE	E4,1734 =	88	11 89 1344
VONEα	E4,1771 =	90	4 90 1350
VPASS3	E7,1561 =	120	10 120 543
VPASS4	E7,1837 =	121	7 121 548
VPDVL	6542	1096	
VPPREC	E7,1611 =	121	2 461 464
VPRED	E7,1766 =	118	8 117 855
VPROJ	7374	1116	1 1086
VQUIT	26,3213	834	2 810 824
VRCALC	27,2626	770	2 762 770
VRCONT	26,3257	835	1 808
VRECT	E3,1510 =	83	10 83 1315
VRECTCSM	E3,1562	84	
VRECTLEM	E3,1634	84	
VRECT1	0030 =	83	

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, ∫ OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEP	H	REFERENCES	SYMBOL	DEP	H	REFERENCES	SYMBOL	DEP	H	REFERENCES
VREF	1157	= 77	4 819 820	V05N71	31,3051	622	1 613	V06N89B	30,3656	605	2 558 599
VREFER	25,3631	830	6 824 825	V05N7122	30,2164	557	1 556	V06N90N	04,3102	495	1 495
VRIGHT2	00,2242	1129	1 1129	V06N07	10,3625	1451		V06N92	14,2151	701	1 699
VROTATEX	7367	1115	3 1125 1147	V06N16N	04,3101	495	1 494	V06N93	15,2234	714	1 714
VROUND	7107	1107	6 1115 1116	V06N18	27,2125	385	2 383 384	V06N93S	33,3621	444	1 444
VRPREV	E7,1465	= 120	3 120 680	V06N22	4745	1171	3 391 753	V06N94B	15,2362	737	1 735
VSERRND	00,2073	1123	4 1125 1161	V06N30S	08,3540	298		V06N99A	40,3732	625	1 623
VSER2	00,2060	1123	1 1123	V06N31**	31,3536	894	1 890	V06N99DS	40,3600	623	1 623
VSQ	00,3245	1152	1 1088	V06N33	35,3722	629	1 628	V06N9933	40,3610	623	1 623
VSQ/4API	E6,1616	= 110	5 110 1054	V06N33SR	04,3440	523	1 517	V0648	42,2057	248	1 248
VSQMIN	15,3766	1062	2 1053 1054	V06N34	15,2155	697	1 695	V0694	37,2535	563	1 562
VSQSUB	00,3317	1153	3 1145 1152	V06N34**	31,3535	894	2 889 891	V1	0325	= 70	18 70 822
VSQUARE	E7,1621	= 116	6 116 827	V06N34SR	04,3444	523	1 518	V1LEAD	25,2425	809	1 809
VSSL	00,2145	1126	3 1125 1131	V06N37	35,3125	477	3 455 549	V1STO2S	22,3547	1477	5 388 1328
VSSR	00,2127	1125	1 1129	V06N40	24,2351	645	8 640 664	V16N35	35,3724	629	
VSTORE	6412	1092		V06N42	35,3723	629	1 628	V16N40	24,2353	645	1 642
VSU	6716	1101	1 1086	V06N43	37,2101	451	1 451	V16N44	23,2407	507	2 507 510
VSUN	E5,1743	= 93	9 93 737	V06N45	35,3725	629		V16N45	35,3132	477	2 473 626
VS1	E7,1671	= 117	5 117 819	V06N45B	30,2162	557	1 555	V16N53	35,3311	498	1 496
VTARGET	E5,1704	= 94	4 94 1271	V06N47	42,2060	248	1 247	V16N54	35,3310	498	1 496
VTARGTAG	E5,1703	= 94	5 94 1271	V06N49	34,3223	575	1 575	V16N67	28,2542	756	1 754
VTEMP	1226	= 78	2 78 569	V06N49EE	30,3655	605	1 597	V16N69	26,2472	752	1 752
VTIG	E7,1637	= 121	7 121 673	V06N51	42,3704	888	1 888	V16N85B	24,2350	645	2 643 645
VTPRIME	E7,1617	= 120	9 120 547	V06N55	35,3126	477	2 475 550	V1683	24,2346	645	1 648
VV/SC	7576	1120		V06N55SR	04,3441	523	1 517	V2(T1)/	E7,1677	= 125	7 125 882
VVEC	E5,1745	= 94	20 94 1273	V06N57SR	04,3443	523	1 518	V2T1X	32,3476	876	2 874 878
VVXSC	7353	1115		V06N58	35,3127	477	2 457 550	V2T100	32,3136	871	2 845 865
VXM	7306	1113	1 1086	V06N58SR	04,3445	523	1 520	V2T102	32,3236	872	1 872
VXM/MXV	7311	1114	1 1113	V06N59	35,3130	477	1 472	V2T105	32,3243	872	1 872
VXSC	7350	1115	1 1086	V06N60	26,2423	749	1 744	V2T110	32,3250	872	1 872
VXV	7427	1117	1 1086	V06N61	26,2424	749	2 743 747	V2T115	32,3300	873	2 873
VZC	E7,1634	= 119	4 119 621	V06N62	34,2511	537	1 531	V2T120	32,3311	873	1 873
V01N25	10,3624	1451	2 1439 1441	V06N63	26,2425	749	1 745	V2T125	32,3322	873	2 873
V01N70	14,2700	713	1 711	V06N64	26,2426	749	1 749	V2T130	32,3330	873	1 873
V01N71	14,3404	727	1 727	V06N66	26,2510	754	1 754	V2T135	32,3341	874	2 873
V01N71B	15,2361	737	1 736	V06N68	26,2437	751	1 751	V2T140	32,3344	874	4 872 873
V04N06	10,3630	1451	1 1441	V06N72	35,3543	551	1 550	V2T145	32,3352	874	3 872 874
V04N06SR	04,3442	523	1 518	V06N81	35,3131	477	2 472 628	V2T150	32,3357	874	1 874
V04N46	42,2061	248	1 247	V06N81SR	04,3446	523	1 520	V2T155	32,3371	874	1 874
V05N00M1	10,3643	1451	1 1444	V06N84	13,2163	504	2 502	V2T160	32,3376	874	1 874
V05N09	4743	1171	5 456 1462	V06N85B	24,2347	645	2 644 659	V2T165	32,3404	874	2 874
V05N30E	33,3467	442	1 442	V06N87NB	37,2441	561	1 561	V2T175	32,3424	875	1 874
V05N70	31,3050	622	1 611	V06N89	30,2167	557		V2T185	32,3437	875	1 874
V05N70**	31,3537	894	1 891	V06N89*	16,2505	697	1 698	V2T195	32,3461	875	1 875
V05N7022	30,2163	557	1 556	V06N89A	14,2152	701		V2T200	32,3467	875	1 875

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES			SYMBOL	DEF	H	REFERENCES			SYMBOL	DEF	H	REFERENCES			
V2T205	32,3472		876	2	875	V67WORB	40,3641		623	1	623	V99EJOB	24,3316		662			
V2T300	32,3474		876	6	874 875	V67TW	40,3656		624	1	623	V99FLASH	24,3500		665			
V37	04,2010		193	2	261 359	V67XXX	40,3724		624	1	624	V99P	24,3326		662	1	661	
V37BAD	04,2072		194	1	198	V70UPDAT	43,3722		1467	1	230	V99P/TIG	24,3345		662	2	662	
V37FLAG	0162	=	58	3	499 783	V71UPDAT	43,3724		1467	1	230	V99T	24,3320		662	2	661 663	
V37FLBIT	4705	=	59	1	1463	V72UPDAT	43,3726		1467	1	230	V99TJOB	24,3324		662			
V37KLEAN	05,2506		181	1	196	V73UPDAT	43,3730		1467	4	230 1467	=================================						
V37NONO	04,2257		197	1	195	V74	43,2706	=	254			W	E5,1400	=	91	73	91 1317	
V37N99	04,2007		191	1	190	V82CALL	23,2332		506	1	249	WAITADR	0063	=	66	3	1193 1197	
V37QCAD	04,2376		200	1	197	V82EMBIT	4676	=	61			WAITBANK	0062	=	66	1	1196	
V37XEQ	04,2261		198	1	200	V82ENFLG	0211	=	61	7	508 513	WAITBB	5155		1193	2	1193 1202	
V37XEQC	04,2310		198			V82FLAGS	E4,1742	=	89	7	89 509	WAITEXIT	0061	=	66	5	1193 1456	
V4N06RTB	36,3243		851	1	849	V82GOFF	23,2337		506	1	506	WAITLIST	5140		1193	59	138 1403	
V41K	14,3282		724	1	722	V82GOFF1	23,2411		507	1	507	WAITMASK	10,3106		1442	1	1442	
V5N09RTB	32,2271		853	1	853	V82GOFLP	23,2357		506	1	507	WAITONE	27,2404		576	3	569 576	
V50N00	10,3626		1451	1	1446	V82GON	23,2566		510	1	506	WAITONE1	27,2406		576	1	576	
V50N25	07,2425		227	1	227	V82GON1	23,2604		510	2	510 511	WAITTEMP	0064	=	66	3	1200	
V50N25P	31,3053		622	1	612	V82GON2	23,2637		510	1	510	WAIT1/2	16,3333		952			
V50PASTE	10,3331		1446	1	1446	V82GON3	23,2657		511	1	511	WAIT2	01,3246		1196	2	1193	
V51NB	37,2443		561	1	563	V82PERF	43,2706		249	1	231	WAKE	13,3427		1294	2	1295	
V52	43,3153		261	1	230	V82REDSP	23,2576		510	1	510	WAKECAD	00,3767		1457	1	1456	
V53	37,2534		563	1	563	V82STALL	23,2370		507	1	507	WAKECADR	10,3636		1451	3	1442 1443	
V59FLAG	0116	=	53	2	580 561	V83	35,3177		496	1	498	WAKEPLAY	10,3152		1443	1	1448	
V59FLBIT	4677	=	53			V83CALL	35,3204		496	2	32 496	WAKEP62	26,2374		748	2	209 1048	
V59NB	37,2442		561	1	560	V83PERF	43,2553		249	2	231 250	WAKER	00,3761		1456	1	1457	
V6N22	14,3261		724	1	722	V85PERF	43,2565		250	1	231	WAKESTAL	13,3464		1295	2	1294	
V6N33RTB	36,3242		851	2	844 849	V86PERF	43,2632		252	1	231	WAKETEST	01,3065		1186	1	1186	
V6N34	37,2102		451	1	450	V89CALL	34,3601		608	1	256	WAKE1	13,3430		1294	1	1294	
V6N39RTB	36,3245		851	1	848	V89PERF	43,2732		256	1	231	WANGI	E5,1446	=	97	1	416	
V6N49	31,3046		622	1	617	V89RECL	34,3623		608	2	608 609	WANGO	E5,1444	=	97	1	416	
V6N60RTB	36,3246		851	2	844 848	V90PERF	43,3140		260	1	231	WANGT	E5,1450	=	97	1	97	
V6N61RTB	36,3244		851	1	848	V94ENTER	31,2173		612	2	207 612	WBODY	E6,1525	=	106	15	106 1001	
V6N81RTB	36,3247		852	1	848	V94FLAG	0213	=	61	4	260 613	WBODY1	E6,1527	=	106	6	409 999	
V6N89	31,3047		622	1	612	V94FLBIT	4700	=	61			WBODY2	E6,1531	=	106	7	106 999	
V60	43,2303		238	1	230	V97E	24,3432		664	1	661	WCALC	22,2740		405			
V61	43,2311		238	1	230	V97ETASK	24,3441		664	2	210 664	WDAGAIN	41,3361		355	2	355 356	
V62	43,2314		238	1	230	V97E40.6	24,3460		664	1	208	WDCNT	0137	=	68	5	353 356	
V63	43,2321		238	1	230	V97N00	10,3667		1452	1	1446	WDRET	0115	=	67	9	353 356	
V67	43,3175		261	1	230	V97P	24,3403		663	1	661	WEARTH	26,3653		1221	1	1219	
V67CALL	40,3574		623	1	261	V97PTASK	24,3411		663	2	210 663	WEIGHT/G	E6,1475		100	9	100 914	
V67DEC2	40,3735		625	1	623	V97T	24,3350		662	1	661	WHICHALF	15,3344		1053			
V67EXITX	40,3651		623	2	623	V97TRCS	24,3374		663	1	210	WHIMPER	5614		1463	2	1463	
V67FLAG	0210	=	61	3	623 624	V97TTASK	24,3357		663	2	210 662	WHOCARES	E7,1777	=	126	7	126 1440	
V67FLBIT	4675	=	61			V97VCNTR	E6,1444		100	8	210 905	WHOLECON	42,3447		347	3	346 347	
V67WMID	40,3646		623	1	623	V99E	24,3312		662	1	661	WITCHONE	10,3333		1446	3	1438 1442	

HEALTH KEY' NORMALLY DEFINED UNLESS FLAGGED AS FOLLOWS'

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS; PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
WIXA	1252	= 78	6 78 1228	XANG	07,2000	= 26	1 548	XSCREF	0306	= 71	6 671 672
WIXB	1253	= 78	4 78 1228	XCHNYLOC	10,3351	1446	1 1442	XSM	E5,1671	= 93	35 93 1327
WL	21,3422	1000	2 1004	XCHQADD	10,3143	1443	1 1442	XSMADR	33,2446	424	1 436
WL-H/SLP	21,3415	1000	2 1002 1003	XCHSLEEP	10,3112	1442	1 1443	XSMD	0306	= 71	7 71 734
WLH	21,3416	1000	1 1002	XCHTOEND	10,3350	1446	3 1438 1442	XSQC(XI)	0034	= 1276	5 1251 1258
WLH/SLOP	21,3414	1000	1 1002	XCHX	01,2417	1163	1 1087	XSTORE	01,2373	1162	3 1162
WLMH	21,3420	1000	1 1003	XCOMMON	12,3071	1264	1 1266	XSU	01,2436	1163	1 1087
WLOOP	12,3016	1263	1 1283	XD/360	E6,1615	= 110	5 110 1055	XTMP1	0006	= 605	3 604 605
WMATEND	11,3574	1318	1 1316	XDC	E5,1713	= 93	11 93 1330	XTRANS	E6,1631	= 107	4 107 1011
WMATRXNG	43,2742	256	1 231	XDELVBIT	4704	= 48		XT1LIM	27,2633	883	2 872
WMIDPOS	E6,1400	99	2 614 623	XDELVFLG	0045	= 48	8 472 850	XT1LIMX	27,2660	883	1 883
WMIDVEL	E6,1401	99	1 623	XDIFF	12,2146	1249	1 1249	XT1LIM5	27,2656	883	1 883
WORBPOS	E4,1404	86	2 591 623	XDSPBIT	4712	= 53		XUNIT	04,3453	1176	4 31 1209
WORBVEL	E4,1405	86	2 591 623	XDSPFLAG	0112	= 53		XXXALT	E7,1455	= 120	4 120 488
WORKW	0000	= 605	2 603	XI	0030	= 1276	7 1249 1269	X1	0046	= 38	90 434 1480
WOZERO	05,3441	1067	2 1067 1072	XKEP	E3,1552	= 83	3 94 1315	X1CON	32,2252	637	1 635
WPLATI	E5,1570	= 97		XKEPCSM	E3,1624	84		X2	0047	= 38	39 450 1345
WPLATO	E5,1474	= 97		XKEPLEM	E3,1676	84		X789	E3,1700	84	9 595 1230
WRDRET	0115	= 67		XKEPNEW	E4,1705	= 87	4 87 1303	===========			==========
WRENDPOS	E4,1400	86	2 570 623	XLNMASK	17,2660	1011	2 1010	YACLIM	20,2743	931	
WRENDVEL	E4,1401	86	1 623	XLNNDX	17,2705	1011	8 1012 1029	YACTOFF	E6,1426	99	7 275 908
WRTN17	21,3227	994	1 993	XLN1NDX	17,3018	1014	4 1015 1028	YACTIMP	E6,1705	= 103	4 103 908
WRTN22	21,3165	993		XMAX	0012	= 1275	9 1248 1251	YAWANG	0024	= 888	2 887 888
WTABORT	01,3375	1199	1 1197	XMIN	0014	= 1276	8 1248 1251	YAWDAP	20,2632	930	1 941
WTEMP	E6,1513	= 106	13 106 1003	XMIN/360	15,3771	1062	1 1054	YAWLIM	15,3215	1049	2 1046
WTGTSMPL	33,2545	429	1 429	XMODULO	1343	80	6 1247 1253	YAWTIME	17,3255	1023	2 1026
WTLISTNT	33,2527	429	1 211	XNB	E5,1713	= 93	24 282 1481	YAWT5	20,3420	941	1 924
WTLST2	01,3403	1200	8 1198 1199	XNBADR	33,2445	424	1 416	YBIAS	24,3673	873	1 671
WTLST4	01,3272	1197	1 1200	XNBEB	22,3655	1481	1 1481	YBLASTOK	17,3313	1023	1 1023
WTLST5	01,3322	1198	1 1196	XNB1	E5,1554	= 91	15 91 1481	YBYPASS	17,3563	1029	1 1023
WTLTCADR	01,3766	1387	3 1383 1386	XNB1EB	22,3656	1481	1 1481	YCMD	E6,1632	= 102	5 102 934
WTOPTION	1316	79	7 157 179	XNDX1	E6,1513	= 106	7 106 1026	YCOPY	20,3036	934	2 920 933
WWOPT	E4,1724	= 624	3 278 624	XNDX2	E6,1514	= 106	6 106 1029	YCOPYCYC	20,3034	933	
WWPOS	E4,1720	= 624	8 278 624	XOLDBUF	E6,1536	= 114	3 114 781	YDAPEND	20,3035	933	
WWVEL	E4,1722	= 624	7 278 624	XPIPBUF	E6,1533	= 114	4 114 781	YDC	E5,1721	= 93	5 93 1330
===========			==========	XPREV	E3,1552	= 94	2 1249 1253	YDELOFF	E6,1627	= 102	5 102 931
X	0024	= 1276	24 1248 1264	XPRODUCT	16,2237	677		YDLADDER	20,2775	932	
X(T1)	E7,1721	= 125	23 125 882	XREG	1003	73	5 266 341	YDOTLIM	15,3213	1049	2 1046
X(T2)	E7,1725	= 126	12 845 871	XREGLP	1006	73	3 313 341	YDSUM	E6,1567	= 102	4 102 934
X(T2)PRE	E7,1723	= 126	3 861 865	XRNGERR	E7,1675	= 117	1 276	YDSUMC	20,3014	932	
XACTALM	43,2114	231		XROT	27,2304	389	1 389	YERORLIM	20,2673	930	
XACT0	43,2116	232		XRS	E7,1745	= 124	10 124 550	YERRB	E6,1617	= 102	3 102 934
XACT0Q	43,2470	244	2 233	XR1HOLD	E4,1720	= 88	6 88 892	YFORWARD	20,2702	931	
XAD	01,2425	1163	1 1087	XS/360	15,3773	1062	2 1054 1062	YINDEX	E6,1521	= 106	3 106 1013
XAD2	01,2430	1163	2 1163	XSCD	E7,1451	= 115	1 115	YINTEGRL	20,2645	930	

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
YJETCODE	15,3222	1050	2 1045 1048
YJETS	17,2761	1013	3 1013 1033
YK1K2	32,2222	637	1 636
YMANNDX	E6,1660 =	108	5 112 996
YMISC	20,3067	934	
YNB	E5,1721 =	93	7 282 1327
YNB1	E5,1562 =	91	4 91 282
YNDX	E6,1515 =	106	10 106 1027
YNLADDER	20,2763	932	
YNSUM	E6,1565 =	102	5 102 934
YNSUMC	20,2774	932	
YOFFSET	20,2730	931	1 967
YOLDBUF	E6,1537 =	114	2 114 778
YOUT	20,2744	·931	
YPIPBUF	E6,1534 =	·114	2 114 778
YREG	1004	73	
YREGLP	1007	73	
YROUND	20,2736	931	
YSCD	E7,1457 =	115	1 115
YSCREP	0314 =	71	5 671 672
YSM	E5,1677 =	93	7 93 1327
YSMD	0314 =	71	4 71 734
YSTROKER	20,2641	930	
YTAUNEG	17,3263	1023	1 1023
YTAUPOS	17,3265	1023	1 1023
YUNIT	04,3451	1176	1 32
YV	1111 =	76	11 76 1318
YWORD	17,2723	1012	
YWORD1	E6,1455 =	100	4 100 1032
YWORD2	E6,1456 =	100	4 100 1033
YZERO	E6,1744 =	104	5 931
YZSTORE	20,2721	931	
YZTABLE	17,3176	1020	4 1015 1028
Y1	E6,1577 =	102	3 102 934
Y1FILRMP	20,2674	930	
Y1TMP	E6,1726 =	105	2 931 934
Y2	E6,1601 =	102	3 102 934
Y2PILRMP	20,2752	932	
Y2TMP	E6,1730 =	105	2 932 934
Y3	E6,1603 =	102	3 102 934
Y3TMP	E6,1732 =	105	2 932 934
Y4	E6,1605 =	102	4 102 934
Y4TMP	E6,1734 =	105	2 932 934
Y5	E6,1607 =	102	4 102 934
Y5TMP	E6,1736 =	105	3 104 934

SYMBOL	DEF	H	REFERENCES
Y6TMP	E6,1740 =	105	1 932
=================			
Z	0005 =	37	17 265 1463
ZBLAST	17,3747	1033	1 1032
ZBLAST1	17,3752	1033	1 1032
ZBLAST2	17,3755	1033	1 1032
ZDC	E5,1727 =	93	5 93 1330
ZERINFLT	23,2285	290	
ZERO	4714	1170	299 131 1483
ZEROANS	00,3376	1154	2 1154
ZEROCMDS	21,3737	1007	
ZERODP	04,3455 =	1176	
ZEROER	21,2764	990	1 990
ZEROEROR	22,3272	411	1 404
ZEROICDU	5410	1388	4 139 1390
ZEROING	33,2358	422	3 417 436
ZEROING1	33,2360	422	1 422
ZEROJET	21,2616	986	5 539 987
ZERONDX	E5,1655 =	98	3 98 421
ZERONDX1	E5,1655 =	98	5 416 436
ZEROO	26,3331	= 1230	
ZEROPCDU	06,3210	160	1 159
ZERORTE	34,3676	884	6 856 883
ZEROT5	21,2537	985	·1 985
ZEROVEC	04,3455	1176	13 31 1321
ZEROVECS	26,3331	1175	22 31 1230
ZI	E5,1722 =	95	25 95 1231
ZIXA	1254 =	78	5 78 1228
ZIXB	1255 =	78	5 78 1228
ZMEASBIT	4701 =	44	
ZMEASURE	0005 =	44	3 614 621
ZNB	E5,1727 =	93	7 282 1327
ZNB=S1	23,2145	283	1 282
ZNB1	E5,1570 =	91	5 91 283
ZNDX	E6,1516 =	106	9 106 1028
ZOLDBUF	E6,1540 =	114	1 779
ZONE	1307	79	4 160 163
ZOPALARM	06,3041	157	
ZOPPINI	06,3057	157	3 157
ZOPPIN2	06,3064	157	1 157
ZOPPIN3	06,3065	157	1 155
ZOPTCNT	1317	79	4 157 159
ZOPTDES	06,3027	157	1 156
ZPIPBUF	E6,1535 =	114	2 114 779
ZPRIME	0028 =	71	7 1323 1324

SYMBOL	DEF	H	REFERENCES
ZREG	1005	73	3 319 347
ZREGLP	1010	73	2 73 347
ZRUPT	0015 =	37	
ZSCD	E7,1465 =	115	1 115
ZSCREP	0322 =	71	8 671 672
ZSM	E5,1705 =	93	4 93 1327
ZSMD	0322 =	71	4 71 734
ZTOCSC	06,3047	157	1 157
ZTOMAN	06,3037	157	1 157
ZUNIT	04,3447	1176	5 32 1311
ZV	1117 =	76	8 1313 1318
Z123	36,3262	1222	1 1223
=================			
0.5SEC	37,2771	781	1 778
0.6SECT5	21,2007	692	1 692
0EBANK	43,3337	1366	
=================			
1.0B18	31,3037	622	1 619
1.1RTEB1	34,3710	884	1 880
1.11SPOT	01,2025	206	
1.2SPOT	01,2071 =	206	2 206
1.3SECDP	13,2316	731	1 730
1.3SPOT	01,2014	206	1 206
1.5SPOT	01,2017	206	
1.7SPOT	01,2022	206	
1.8SEC	14,2175	701	1 700
1-CSTH	E5,1735 =	94	4 94 1268
1-E(-AT)	20,3421	941	2 927 932
1/ACTSAT	20,3414	941	1 937
1/C	15,2165	705	1 705
1/CONACC	E6,1650 =	103	6 103 956
1/ERRLIM	4710 =	941	1 936
1/GMAX	26,3327 =	835	1 826
1/GYRO	06,3474	298	3 296 300
1/KA1	26,3303	835	1 807
1/KB1	26,3207	834	1 820
1/K44	26,3275	835	1 808
1/MINLIM	16,3734	960	
1/MU	0016 =	1275	4 1247 1267
1/PIPA	06,3262	292	2 431 782
1/PIPADT	1074	75	11 75 787
1/PIPAGT	33,3424	440	1 436
1/PIPA1	06,3272	292	1 293
1/ROOTMU	0022 =	1275	5 1247 1258
1/RTLIM	20,3415	941	1 927

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, ∫ OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES			
1/RTMU	27,3344		1356	1	762	
1/RTMUE	23,2455		508	3	507	764
1/RTMUM	23,2453		508	1	510	
1/SQRT3	40,3733		625	2	623	
1/TMXPIR	4710	=	960	1	956	
1/WIE	23,2255		289	2	289	
1/WLOOP	12,3154		1265	1	1265	
1/12TH	26,3144		833	1	835	
1/16A1	15,3767	=	1062	1	1052	
1/16TH	27,3356	=	833	2	811	819
1/2SECX	4731	=	440	1	436	
1/24TH	26,3251		835	1	816	
1/3RD	26,3145		833	2	816	
1/6TH	14,2701		713	1	711	
1BITDP	27,2325		389	3	634	806
1B1	04,3453	=	1221	1	1211	
1REV	12,2051		1248	1	1247	
1RTEB1	34,3652		884	6	862	871
1RTEB10	34,3662		884	1	883	
1RTEB12	34,3664		884			
1RTEB13	34,3666		884	2	844	849
1RTEB17	34,3670		884	2	871	872
1RTEB2	34,3654		884	6	845	862
1RTEB25	34,3672		884			
1RTEB28	34,3674		884	4	847	878
1RTEB3	34,3656		884	2	862	864
1RTEB4	34,3660		884			
1SEC	4734		1171	10	424	659
1SECX	4734	=	424	1	416	
1SECXT	E5,1644	=	98			
1SECXT1	E5,1644	=	98	3	416	436
1SEC2D	17,2020		684	1	683	
1STOR2ND	10,3311		1445	1	1445	
1STO2S	22,3543		1477	4	283	447
1TO2SUB	22,3573		1477	6	1477	
10DEGS-	23,2323		291	1	280	
10RTE	34,3704		884	3	861	873
10SECS	26,2645		759	1	759	
100MST5	23,3044		540	2	539	
11,12	4755	=	165	1	165	
11,14,9	06,2173		134	1	131	
11DSPIN	40,3307		357	4	315	354
114ALM	07,2221		222	1	223	
12DD	36,3765		1230	1	1228	
120MRUPT	06,2041		131	1	133	

SYMBOL	DEF	H	REFERENCES			
120MS	5656	=	155			
13-11,1	41,3713		380	1	380	
13,14,15	7707		1173	7	162	1451
15/16	11,3704		1321	1	1309	
15ADRERS	01,2454		1164	7	1162	1166
15BITADR	6221		1084	1	1090	
17DECML	4375	=	440			
17TO20	43,3641		1370			
18SEC	24,2343		645	1	641	
180/8ATT	15,3767		1062	4	1053	1062
19.77DEG	37,2444		561	1	561	
19DECML	4374	=	440	1	430	
==						
2.11SPOT	01,2041		207			
2.13SPOT	01,2044		207			
2.2SPOT	01,2071		206	1	206	
2.3SPOT	01,2030		207	1	206	
2.5SEC	37,3137		784			
2.5SPOT	01,2033		207			
2.7SPOT	01,2036		207			
2/3	11,3716	=	1321	1	1309	
2BLANK	40,2502		317	6	314	370
2C1HS	26,3271		835	3	809	822
2D/SDZ	15,3044		1046	2	1045	
2DEGRES	33,3710		446			
2DZERO	04,3455	=	1210			
2EBANK	43,3353		1366	1	1367	
2HS	26,3261		835	2	821	826
2HSGMXSQ	26,3263		835	1	826	
2INTOUT	40,2636		332	1	329	
2J	37,3371		790	1	789	
2JETT	4740	=	1062	2	1055	1056
2J3RE/J2	13,3745		1322	2	1310	
2K	4700	=	1174	3	1081	1186
2K+3	4460		376	1	376	
2NDRETRN	22,3137		408	2	408	
2PHSCHNG	5261		1377	29	254	1039
2PI/M	16,3164		910	1	910	
2PISC	04,3517		1259	3	549	1266
2REDOSAT	43,3226		539	1	538	
2RNDEND	40,3076		346			
2ROUND	40,3066		346	4	343	345
2RTEB1	34,3714		884	4	861	873
2SATSTCK	23,3045		540	2	539	
2SEC(22)	37,3361		790	1	790	

SYMBOL	DEF	H	REFERENCES			
2SECS	4735		1171	5	530	1395
2T/TCDU	4726	=	1062	1	1051	
2VEXHUST	17,2004		677	1	676	
2V1STO2S	22,3564		1477			
20BIAS	40,2602		331	2	330	
20DEG-	23,2330		291	1	283	
20DEGS	06,3261		161	1	160	
20DEGS-	23,2326		291	1	283	
20DEGSMN	13,2320		731	1	731	
20J	37,3367		790	1	789	
20KFT/S	26,3005		764	1	763	
20MRUPT	7700	=	133	3	131	133
20MS	4711	=	946	1	946	
200CS	30,3760		669	2	669	
200CSHI	16,2374		681	1	680	
200MS	4112	=	161	2	159	
21/22REG	0115	=	67	3	310	381
22DSPBIT	4676	=	48			
22DSPFLG	0040	=	48	3	591	596
22SUBSCL	E5,1744	=	95	4	95	558
25DECML	33,2552		429	2	429	
25NM	26,3221		834	1	814	
26P50S	26,2000	=	29	1	732	
27TO30	43,3647		1370			
270DEG	23,2324		291	1	283	
290KFT	26,2777		764	1	762	
==						
3.1SEC	04,2402		200	1	194	
3.11SPOT	01,2060		207			
3.13SPOT	01,2063		207			
3.15SPOT	01,2066		207			
3.2SPOT	01,2071		207	2	206	
3.3SPOT	01,2047		207	1	206	
3.5SEC	17,2022		684	1	683	
3.5SPOT	01,2052		207			
3.7SPOT	01,2055		207			
3/32	11,3702		1321	1	1309	
3/4	11,3706		1321	5	32	1320
3/4LOWDP	11,3706	=	32			
3/5	11,3670		1321	2	1309	1311
3/64	11,3676		1321	1	1309	
3AXISBIT	4705	=	54			
3AXISFLG	0124	=	54	5	384	612
3CSECS	13,3711		1300	1	1299	
3DDZ	15,3016		1046	1	1046	

HEALTH KEY' NORMALLY DEFINED UNLESS FLAGGED AS FOLLOWS'

UN UNDEFINED	= DEFINED BY EQUALS	J DEFINED BY JOKER OR ERASE ANYWHERE	MD MULTIPLY DEFINED
BD BADLY DEFINED	CD DEFINITION ASSOCIATED WITH CONFLICT	XX MISCELLANEOUS TROUBLE	

SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, J OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES
3J22R2MU	13,3753	1322	1 1311
3MDOT	24,2361	646	2 663 664
3SECS	4737	1171	
3ZEROS	26,3331 =	833	6 799 823
30RDMSK	06,2743	155	1 135
300KPT	23,2461 =	765	1 763
30480RTE	34,3722	884	1 856
33DEC	4270	368	2 368 756
33OPTMON	06,2774	156	
33RDMSK	4763 =	155	2 141
34DEC	4256	387	1 387
36KPT/S	26,3003	764	1 763
360CHECK	12,3125	1265	2 1263
360LAMB	12,3465	1270	2 1267 1272
360SW	0206 =	61	3 1263 1265
360SWBIT	4712 =	61	
37BLANK	36,3210	851	1 848
38TRDEG	13,2314	731	1 731
3990DEC	33,2447 =	424	1 419
===========			
4.11SPOT	01,2124	208	
4.13SPOT	01,2127	208	
4.15SPOT	01,2132	208	
4.17SPOT	01,2135	209	
4.2SPOT	01,2071	208	2 206 207
4.21SPOT	01,2140	209	
4.23SPOT	01,2143	209	
4.25SPOT	01,2146	209	
4.27SPOT	01,2151	209	
4.3SPOT	01,2113	208	1 206
4.31SPOT	01,2154	209	
4.33SPOT	01,2157	209	
4.35SPOT	01,2162	209	
4.37SPOT	01,2165	209	
4.4SPOT	01,2077	208	
4.41SPOT	01,2170	209	
4.43SPOT	01,2173	209	
4.45SPOT	01,2176	209	
4.47SPOT	01,2201	210	
4.5SPOT	01,2116	208	
4.51SPOT	01,2204	210	
4.53SPOT	01,2207	210	
4.55SPOT	01,2212	210	
4.57SPOT	01,2215	210	
4.6SPOT	01,2105	208	

SYMBOL	DEF	H	REFERENCES
4.61SPOT	01,2220	210	
4.63SPOT	01,2223	210	
4.65SPOT	01,2226	210	
4.67SPOT	01,2231	210	
4.7SPOT	01,2121	208	
4.71SPOT	01,2234	210	
4.73SPOT	01,2237	210	
4.75SPOT	01,2242	210	
4.77SPOT	01,2245	211	
4D/SDZ	15,3034	1046	
4D/SLIM	15,3212	1049	2 1046
4JETT	15,3770	1062	2 1056
4SECS	4740	1171	3 139 1062
40CST5	24,2345	645	
400KPT	26,3021	765	2 764
===========			
5.11SPOT	01,2275	211	
5.13SPOT	01,2300	211	
5.15SPOT	01,2303	211	
5.17SPOT	01,2306	211	
5.2SPOT	01,2250	211	1 206
5.21SPOT	01,2311	212	
5.23SPOT	01,2314	212	
5.25SPOT	01,2317	212	
5.27SPOT	01,2322	212	
5.3SPOT	01,2264	211	1 206
5.31SPOT	01,2325	212	
5.33SPOT	01,2330	212	
5.35SPOT	01,2333	212	
5.37SPOT	01,2336	212	
5.4SPOT	01,2256	211	
5.41SPOT	01,2341	212	
5.5SPOT	01,2267	211	
5.7SPOT	01,2272	211	
5/128	11,3714	1321	1 1309
5/8	13,3755	1322	3 1286 1311
5BLANK	40,2437	316	6 316 369
5BLANK1	40,2460	317	
5B10	01,2523	1166	
5DEGREES	15,2163	705	1 705
5SEC	24,2776	655	3 641 650
5SECDP	24,2775	655	1 642
5SECOND	17,2024	684	2 683
500SEC	25,2111	800	1 800
504AZ	0022 =	1221	3 1219

SYMBOL	DEF	H	REFERENCES
504P	0006 =	1221	5 1217 1218
504LM	E4,1411	86	3 1213 1309
504LPL	0016 =	1221	4 1220
504RM	13,2557	1212	1 1212
504RPR	0000 =	1221	4 1213 1215
54DD	36,3763	1230	1 1226
59.99SEC	42,3455	347	1 347
59MIN	42,3454	347	1 346
===========			
6.11SPOT	01,2363	213	
6.13SPOT	01,2366	213	
6.2SPOT	01,2344	212	1 206
6.3SPOT	01,2352	213	1 206
6.5SPOT	01,2355	213	
6.7SPOT	01,2360	213	
6DD	36,3764	1230	1 1228
6SECT5	24,3702	691	
60GENRET	E6,1773 =	114	7 114 804
60SECDP	26,2646	759	1 570
600MS	07,3546	1410	1 1393
600SEC	37,2075	451	1 451
600SECS	13,2805	1284	2 207 1284
63/64+1	7675	1173	
===========			
7/12	11,3710	1321	1 1309
74K	7711 =	129	1 223
77DECML	33,3130	435	1 427
===========			
8KK	E5,1746 =	95	6 95 595
8NN	E5,1747 =	95	4 95 595
8192AUG	07,3361	1403	1 1403
89TEST	40,2062	311	2 310
===========			
9/16	11,3712	1321	1 1309
9,8,4	05,3171	189	1 183
9DWAAA	30,3477	603	1 603
9DWAAB	30,3500	603	1 603
9DWAAC	30,3520	603	1 603
9DWEPCAL	30,3370	601	2 602
9DWEXITX	30,3572	604	1 603
9DWEXXXA	30,3602	604	1 604
9DWFIG6	30,3436	602	1 602
9DWI	0012 =	605	11 601 604
9DWI=J	30,3365	601	2 602
9DWI=JA	30,3454	602	2 604

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SYMBOL TABLE LISTING, INCLUDING DEFINITION, HEALTH, PAGE OF DEF, ∫ OF REFS, PAGE OF FIRST REF, PAGE OF LAST REF.

SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES	SYMBOL	DEF	H	REFERENCES
9DWID	30,3645		605 6 557 622	9DWP	0010	=	605 7 601 603	9DWTO6DW	30,3354		601 2 599
9DWJ	0016	=	605 12 601 604	9DWSETI2	30,3413		602 1 602	9DWXX	1214	=	605 2 601 604
9DWN	0014	=	605 4 603 604	9DWSETJ2	30,3432		602 1 602	9DW26D	30,3643		605 4 602 604
9DWN=N+3	30,3550		604 1 603	9DWSETWX	30,3545		604 1 603	90SECS	06,2764		155 2 138
9DWNEXEP	30,3523		603 1 603	9DWTESTJ	30,3417		602 1 602				

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UNREFERENCED SYMBOL LISTING, INCLUDING DEFINITION, HEALTH, d PAGE OF DEFINITION.

SYMBOL	DEF	H	PAGE	SYMBOL	DEF	H	PAGE	SYMBOL	DEF	H	PAGE	SYMBOL	DEF	H	PAGE
.05GBIT	4710	=	57	BITS5-6	4730	=	526	CM/DSBIT	4711	=	57	DIM0BIT	4712	=	51
.6SECT5	24,2774		655	BITS6,8	40,3571		382	CM/DUMPR	15,3730		1060	DMENFBIT	4702	=	54
========================				BIT13-14	4371	=	1174	CM/POSE3	37,3656		841	DMPINCP2	30,3053		597
-MLDT(M)	37,3357		790	BIT14+7	27,2124		385	CM/TRIO	37,3432		837	DMPINTEG	30,2375		591
========================				BLANKCHK	10,3260		1445	CMARMBIT	4677	=	55	DMPNSUB	7265		1112
ABORT	5604	=	1464	BLANKRET	0114	=	67	CMDAPARM	0135	=	55	DNLSTADR	0332	=	71
ABVAL	00,3201		1150	BMAGX	0042	=	37	CMENTR07	05,2101	=	174	DOALARM	5112	=	1463
ACOSABRT	00,3722		1161	BMAGY	0043	=	37	CMOONBIT	4677	=	59	DOBRATEW	15,2506		1035
ACROLL	17,3005		1014	BMAGZ	0044	=	37	CMTR1	37,3562		840	DODNADR	05,3360		1066
ACYCHECK	17,3113		1016	BNKCHK	43,3714		1371	CMTR2	37,3633		841	DODNCHAN	05,3428		1067
ADDRESS	6052		1079	BNKOPTN	43,3313		1365	CNGL	22,2375		398	DOTIXBR	01,2451		1163
ADERCOMP	33,3346		439	BP1(NP0)	17,2251		984	CNTCHK	27,2361		576	DRPTBIT	4674	=	47
ADRS+1	43,3823		1370	BP2(NP0)	17,2311		965	CNTRCHK	43,3464		1367	DSKYBIT	4674	=	53
ADVTKBIT	4701	=.	60	BUSYMASK	10,3655		1451	COARPINE	14,3004		716	DSKYFLAG	0113	=	53
ALCGKK	33,2671		432	BY1(NY0)	17,2443		987	COFMAXGO	22,2170		394	DSPDECNR	40,3165		354
ALKCG	33,2674		432	BY2(NY0)	17,2503		968	COGAPBIT	4707	=	61	DSPLV	41,3403		355
ALLOOP3	33,2577		430	BZSTORE	20,2471		928	COMPMAT	13,2061		502	DSLMSC	20,3407		940
ALTM	0060	=	38	B12-1	4372	=	373	COMPTBIT	4703	=	54	DUMPCNIC	27,3016		1345
APSESBIT	4706	=	60	B5TOB8	01,2512		1165	COPY40.9	16,2345		680	DUMPFISH	26,3043		766
AP0(EP)	17,2220		964	========================				CORPOUND	01,2661		1182	DUMPP61	26,2261		744
AP1(EP)	17,2273		965	CADRMARK	0373		72	COUNTPL	E5,1552	=	97	DUMPRPRA	27,3054		1347
AP2(EP)	17,2333		965	CALCDIR	E5,1470	=	96	CPHIBIT	4674	=	44	DUMPTFF1	27,3137		1351
AP3(EP)	17,2370		966	CALCLEM	34,3473		586	CRS61.2	34,3323		584	DUMPTFF2	27,3234		1352
ASTNBIT	4677	=	58	CALC2BIT	4711	=.	49	CRS61.2A	34,3404		585	DUMPTRIG	27,2611		770
ASTNFLAG	0154	=	58	CALC3BIT	4710	=	49	CSCTOZOP	06,3130		158	DUMPVGAM	26,3072		768
ASTNV99P	24,3333		662	CD*TR*G	23,3436		1333	CULTBIT	4704	=	50	DURATION	16,3322		952
ATOPTHIS	13,2636	=	32	CDRVE	06,2012		130	CYCLEBIT	4701	=	48	DVTHRUSH	4717	=	784
ATTCHBIT	4711	=	59	CDU*NBSM	23,3567		1336	CYCLESW	0043	=	48	DXTEST	05,3234		913
ATTCHFLG	0166	=	59	CDU*SMNB	23,3554		1336	CYCLSHFT	43,3473		1368	D2J2	20,3255		938
ATTDISPR	37,2124		534	CDUANG	E5,1553	=	97	CZERO	E6,1742	=	104	D2I	E6,1670	=	112
AUTOCONT	21,3252		996	CDUFLAG	E5,1471	=	96	CZSTORE	20,2760		932	D3J3	20,3277		939
AVEGBIT	4712	=	47	CDULIMIT	E5,1453	=	96	CTTMP	E6,1725	=	105	D4J4	20,3321		939
AVEMDBIT	4712	=	63	CDUNDX	E5,1546	=	97	========================				D5J5	20,3343		939
AVFLBIT	4706	=	49	CDUREADF	E5,1451	=	96	DAPT5	20,3417		941	D6J6	20,3365		940
AY0(EY)	17,2412		967	CDUREADI	E5,1452	=	96	DAP1BIT	4674	=	55	D6OR9BIT	4711	=	51
AY1(EY)	17,2465		968	CDUTIMEF	E5,1446	=	96	DAP2BIT	4675	=	55	========================			
AY2(EY)	17,2525		968	CDUTIMEI	E5,1444	=	96	DCDUINCR	21,2351		978	E/BKCALL	04,2557		413
AY3(EY)	17,2562		969	CG.CORR	16,3064		907	DEC-12	04,3465		1176	E/CALL	04,2576		414
========================				CHAN	E5,1453	=	96	DEC-6	04,3464		1176	E/JOBWAK	04,2612		415
BDZCHECK	17,3031		1014	CHKCTR	37,3002		781	DEC15	4721	=	833	E/SWITCH	04,2574		413
BEE17	04,3472		1259	CHKFAIL1	5553		1461	DEC51	07,3572		1411	EARTCNTR	14,2234		704
BESTTRIM	24,2760		654	CHKLIST	05,3366		1067	DELOGAC	16,3356		953	EBDVCNTR	24,2000		32
BHIZ	01,2477		1165	CHKSAB	14,2705		715	DELRDONE	32,2063		635	EBMARKDO	07,2000		32
BITS2-10	4746		1171	CM/ATUP	37,3560		840	DEX2	0144	=	69	EBMRKBUF	07,2001		32
BITS4,5	21,2173		975	CM/DAP2C	20,3650		1039	DFRNT	40,3267		357	EBP40TMP	24,2001		32

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UNREFERENCED SYMBOL LISTING, INCLUDING DEFINITION, HEALTH, d PAGE OF DEFINITION.

SYMBOL	DEF	H	PAGE	SYMBOL	DEF	H	PAGE	SYMBOL	DEF	H	PAGE	SYMBOL	DEF	H	PAGE
EBRN1	37,2000		33	ERMINUS	40,3547		381	GLOKFBIT	4675	=	49	IDLERET1	10,3427		1447
EGFLGBIT	4703	=	56	EXECPHS	16,3170		918	GMBDRBIT	4701	=	56	IGNFLAG	0153	=	58
ELRSKIP	05,2565		183	EXTENTST	16,3630		957	GMDIFBIT	4700	=	56	IGNFLBIT	4676	=	58
EMSD	0055	=	38	====================				GN/CCODE	4736		1171	IMMEDRET	10,3515		1449
END-E3	E3,1767	=	85	FAILDSP	24,3261		661	GOAGIN	10,3176	=	1451	IMPULBIT	4702	=	48
END-E4	E4,1777	=	90	FALTOP	4404		373	GODSP	10,2574		1436	IMPULCHK	24,2565		651
END-E5	E5,1777	=	98	PAZA1	36,3514		1227	GODSPR1	10,2603		1436	IMU/OPT	E5,1450	=	96
END-E6	E6,1776	=	114	PAZB1	36,3612		1228	GODSP2	10,2575		1436	IMUBACK	33,2033		416
END-UE	1377	=	81	FCARD1	20,3500		946	GOGOMARK	10,2536		1435	IMUCAL2	06,2000	=	26
ENDCHKG	33,2355		422	FCARD2	20,3501		946	GOMARK2R	10,2507		1434	IMUGOOD	07,3440		1406
ENDDCM	22,2530	=	400	FCARD3	20,3502		946	GOMARK3	10,2473		1434	IMUSEBIT	4703	=	45
ENDOTSAL	33,3262		437	FCARD4	20,3503		946	GOMARK3R	10,2512		1434	IMUTEST	33,2004		416
ENDHMSS	42,3521	=	348	FCARD5	20,3504		946	GOMARS	10,2462		1434	IMUZERO3	07,2570		1390
ENDIGN	24,2645		652	FCARD6	20,3505		946	GONEBIT	4701	=	56	INCORBIT	4700	=	53
ENDJETS	17,3614		1030	FCSTART	30,2000	=	29	GOPERFRS	30,3033		1441	INCRCDUS	22,3607		1479
ENDLAMB	16,2302		680	FDAIDSP1	21,2401		980	GOPERFS	10,2753		1439	INFINBIT	4704	=	60
ENDMANUV	27,2051		384	FFTAG5	6000	=	25	GOPERF2	10,2756		1439	INRLBIT	4706	=	57
ENDMASSP	05,3277		914	FFTAG9	4000	=	25	GOXDSP	10,2461	=	1451	INTFLAG	0227	=	63
ENDMRC	17,2051		900	PIGTIME	35,2274		462	GOXDSPPR	10,2504	=	1451	INTOTHIS	13,2122		503
ENDNVBSY	04,2556		376	FIG2EXIT	30,2321		590	GOXDSPR	10,2501	=	1451	INTVEC	E5,1476	=	97
ENDPASTE	4157		351	FINALBIT	4705	=	48	GROUPKIL	04,2172		196	INTYBIT	4707	=	50
ENDPINBP	4526	=	377	FINEK2	43,2257		237	GRRBKBIT	4706	=	54	INTZ	E5,1504	=	97
ENDPINS2	41,3715	=	380	FIRELOOK	18,3620		957	GTSOPNDZ	E5,1655	=	98	INVC107	32,2447		859
ENDROLL	22,3234		411	FIRSTBIT	4704	=	48	GTSOPTSS	33,3623		444	IRIGCOMP	06,3331		294
ENDRODAT	41,2315		323	FIRST3	7707	=	554	GTSWTLST	E5,1645	=	98	IRIGX	06,3333		294
ENDSLECT	17,3764	=	1033	FIXCLPAS	40,2303		314	GUESS	33,2016		416	IRIGY	06,3347		294
ENDSPBIT	4676	=	55	FLAGWRD8	0104	=	59	GUESSBIT	4711	=	47	IRIGZ	06,3363		294
ENDSPOCT	40,3320		358	FLGWRD10	0106	=	63	GUESS1	33,2254		419	ISSUP	06,2323		139
ENDS40.6	20,2142		687	FLGWRD11	0107	=	64	GYMDIBIT	4712	=	57	ISSWOFF	06,2700		153
ENDTVCIN	17,2204		902	FREECHK	21,2161		975	GYMDIFSW	0150	=	57	ISWRETRN	4646		1075
ENDVPUSH	6507		1095	FREEFBIT	4710	=	45	GYROCTR	0047	=	37	ITR0	6337		1089
ENDV97E	24,3511		665	FREERET	0144	=	68	GYTOBETQ	E5,1472	=	96	ITR1	6326		1089
ENDV97P	24,3431		664	F2RTEBIT	4706	=	45	GONBYBIT	4703	=	58	ITR10	6111		1080
ENDV97T	24,3402		663	====================				G21	E6,1672	=	112	ITR11	6151		1081
ENDV99P	24,3347		662	GAMDIFSW	0136	=	55	====================				ITR12	6103		1080
ENDV99PI	24,3341		662	GAMDV32	32,3564		879	HALFNPLT	23,2267		290	ITR14	6206		1083
END2DEC	40,3210		354	GAMDV40	32,3577		879	HINDBIT	4705	=	57	ITR15	6072		1080
ENGONBIT	4704	=	54	GAMDV45	32,3604		879	HOLDATT	34,3466		586	ITR7	6230		1084
ENGONFLG	0123	=	54	GBIASX	E3,1460	=	82	====================				ITSWBIT	4675	=	58
ENG2BIT	4700	=	46	GDTSETUP	20,2076		686	ICORK2	43,2162		235	====================			
ENTPASHI	41,2012		318	GENMARK	10,3147		1443	IDADDTEM	0142	=	68	JAMPROC	4257		368
EPC5RTE	34,3761		885	GEOCOMPS	E5,1643	=	98	IDAD3TEM	0152		69	JSWCHBIT	4675	=	44
ERADFBIT	4676	=	46	GEORGEK	33,3706		446	IDLEBIT	4705	=	47	JZSTORE	20,2432		925
ERASWAK1	13,3460		1295	GEOSAVED	E5,1631	=	97	IDLEFBIT	4704	=	58	====================			
ERASWAK2	13,3462		1295	GETANGLE	25,2217		803	IDLEFLAG	0161	=	58	KBIT	4712	=	45

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SYMBOL	DEF	H	PAGE	SYMBOL	DEF	H	PAGE	SYMBOL	DEF	H	PAGE	SYMBOL	DEF	H	PAGE
KEYCALL	07,2140		220	MAXVTIM2	15,3452		1055	NODOBIT	4712	=	49	OCT25	4376	=	1174
KILLJETS	16,3723		959	MDOTFAIL	37,3140		784	NOGOM2	22,2725		404	OCT30000	4371	=	185
KNORNBIT	4703	=	56	METHOD2	22,2210		395	NOMDNLST	05,2113	=	166	OCT30002	6440	=	1174
KPIP	37,3351		790	MGLVFBIT	4711	=	55	NORESET	07,3232		1400	OCT35	24,2356		646
KRESUME2	21,3141		993	MIDAVBIT	4711	=	63	NORPBIT	4700	=	44	OCT40420	10,3664		1452
KV2	E6,1674	=	112	MIDFLBIT	4676	=	44	NORPINAL	13,3255		1292	OCT53	24,2355		646
KV3	E6,1702	=	112	MID1FBIT	4710	=	62	NORMTEST	00,3511		1156	OCT67777	10,3663		1452
K3S1	22,2371		398	MINLIMAP	16,3510		955	NORMUNX1	22,3721		1482	OCT7777	05,2742		185
K4	22,2372		398	MINTST	16,3573		956	NOSAM	15,2376		737	CC40200	27,2473		577
K4SQ	22,2373		398	MKOVBIT	4710	=	53	NOSWBIT	4704	=	56	OGP	E6,1702	=	112
====================				MKOVFLAG	0110	=	53	NOUPDATE	16,2740		905	OLDAZ1	E5,1637	=	98
LARMENT	5551		1461	MONIT1	41,3222		349	NPDNODE	17,2224		964	OLDBODY1	E6,1503	=	113
LASTOTS	33,3267		438	MOONBIT	4677	=	44	NP2NODE	17,2306		965	OLDBODY2	E6,1504	=	113
LASTTIME	01,3500		1204	MRKIDBIT	4674	=	51	NP3NODE	17,2346		966	OLDBODY3	E6,1505	=	113
LASTXCMD	0035	=	79	MRKIDFLG	0074	=	51	NRMIDBIT	4676	=	51	OMEGACLC	16,2254		677
LASTYCMD	0035	=	79	MRKNVBIT	4702	=	52	NRMIDFLG	0076	=	51	OMEGAXB	E6,1533	=	101
LATSWBIT	4707	=	57	MRUPTBIT	4706	=	52	NRMNVBIT	4703	=	52	OMEGAXC	E6,1525	=	101
LENNO	05,3215		913	MRUPTFLG	0106	=	52	NRUPTBIT	4707	=	53	ONCEMORE	33,3040		434
LEMONM	0056	=	38	MSGSCAN1	32,2000	=	30	NRUPTFLG	0107	=	53	ONESEK	21,2143		974
LEMTEST	05,3211		913	MU(P)	0032	=	1322	NSUMSC	20,3227		938	OPDEGIN2	40,3007		344
LMOONBIT	4700	=	60	MUM	13,3733	=	1322	NTARGBIT	4710	=	57	OPPAILON	08,3235		161
LOADDAP	24,2000	=	28	MWAITBIT	4700	=	52	NTRYPRIO	4675	=	798	OPTNREG	E5,1473	=	96
LOOPMAX1	04,3470		1176	MWAITFLG	0100	=	51	NUFAZ+10	4126		215	OPTVARKP	20,2440		925
LOPC	30,2000	=	29	M6RTEB28	34,3712		884	NUVLEM	E3,1652		84	OPTVARKY	20,2727		931
LOS1	E5,1454	=	96	====================				NVSBWAIT	4461		376	OPTX	0036	=	37
LOS2	E5,1462	=	96	NDCMPTST	41,2435		327	NVSUBCOM	4204		364	OPTXCMD	0054	=	38
LOTRMIN	0124	=	67	NDRMSBIT	4701	=	58	NWAITBIT	4701	=	52	OPTYCMD	0053	=	38
LOUNITX	04,3453	=	32	NEEDLBIT	4702	=	44	NWAITFLG	0101	=	52	ORBWFBIT	4705	=	50
LOUNITY	04,3451	=	32	NEEDLEIN	17,2153		901	NXXTBNN	33,3136		436	ORDERBIT	4705	=	60
LOUNITZ	04,3447	=	32	NEEDLEUP	16,2706		904	NYDNODE	17,2416		967	ORIG	E4,1673	=	87
LRUPT	0011	=	37	NEG100	5127		1190	NY2NODE	17,2500		968	OTHSHIP	23,2423		507
LSTPTR	0144	=	68	NEG5	41,2115		320	NY3NODE	17,2540		969	OUTLINK	0057	=	38
LUNABIT	4677	=	50	NEG7	5630	=	199	N2217BIT	4705	=	62	OVERNOUT	25,3571		827
L350	25,3532		827	NETZERO	6070		1080	====================				====================			
====================				NEWB(S)	20,2561		928	OCTL700	30,2171		557	PACLIM	20,2454		926
MANUEXIT	34,3453		586	NEWC(S)	20,3037		934	OCT00010	4707	=	198	PBIASY	E3,1454		82
MANUSTAL	22,3110		408	NEWIBIT	4676	=	59	OCT00060	21,3020		990	PBIASZ	E3,1456		82
MARKFORM	10,2471		1434	NEWJ(S)	20,2572		928	OCT00300	21,3021		990	PCDUDOTS	20,2342		924
MARKIT1	07,2156		222	NEWY(S)	20,3050		934	OCT10000	4676	=	185	PCOPYCYC	20,2545		927
MASKREG	E5,1544	=	97	NEXBNKSS	33,3556		444	OCT10001	7632	=	1174	PDAPEND	20,2546		927
MASS	E6,1475	=	100	NEXTBNKS	33,3537		443	OCT1103	5643		1463	PDLADDER	20,2506		926
MASSBACK	24,2750		654	NJETSBIT	4674	=	45	OCT12	4377	=	645	PDSPFBIT	4677	=	51
MAT181	34,3554		587	NO.13-15	16,3656		958	OCT140	4733	=	1174	PDSUMC	20,2525		927
MAXDBBIT	4677	=	61	NO.16-14	16,3677		958	OCT203	37,2332		554	PERFCHEK	10,3263		1445
MAXTST	16,3600		956	NOBITS	E5,1452	=	96	OCT217	5647		1463	PERFERAS	33,3034		434

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PERORLIM	20,2404		925	PRIO23	7660		1172	RCSADDR4	04,2400		200	R23.END	31,2526		617
PPFORWARD	20,2413		925	PRIO34A	7671	=	974	RCSCADR	24,3700		691	R23.8	31,2522		617
PPRATBIT	4707	=	49	PRIO36	7673		1172	RDAPEND	16,3716		958	R23BIT	4702	=	46
PHASE2	0755		73	PROCEEDE	06,2075		132	RDM	13,3765		1322	R300K	27,3360		1356
PHASE3	0757		73	PROCESSW	08,3023		156	RDSP	E5,1444	=	97	R31FLBIT	4707	=	62
PHASE4	0761		73	PROG22C	30,2151		557	READPIPS	22,3524		1476	R51.2	14,2527		711
PHASE6	0765		73	PRONVBIT	4704	=	52	RECAL3	40,3476		371	R52A	14,2017		699
PHSBB1	E3,1437		82	PROUND	20,2447		926	REDOMANN	27,2002		383	R52I	14,2116		700
PHSBB2	E3,1441		82	PSTROKER	20,2338		924	REFLASHR	10,2613		1436	R53FLBIT	4705	=	45
PHSBB3	E3,1443		82	PULSEM	15,2207		714	REFSMBIT	4676	=	50	R53OUT	14,3401		727
PHSBB4	E3,1445		82	PUTXY	41,2710		338	REGION6	16,3435		954	R55.1	15,2210		714
PHSBB5	E3,1447		82	PUTXYZ	41,2826		337	REG1TST	16,3371		953	R57BIT	4703	=	56
PHSBB6	E3,1451		82	P1FILJMP	20,2405		925	REG2TST	16,3421		953	R60FLBIT	4707	=	54
PHSCHK2	16,3243		919	P17.3	35,3504		550	REG3TST	16,3377		953	R61C1	37,2556		564
PHSNAME2	E3,1440		82	P2FILJMP	20,2463		926	REG4TST	16,3425		954	========================			
PHSNAME3	E3,1442		82	P20R52JB	37,2321		554	REG5TST	16,3434		954	S+2	4711	=	1363
PHSNAME4	E3,1444		82	P21	E6,1666	=	112	RELVBIT	4702	=	56	S+3	6214	=	1363
PHSNAME6	E3,1450		82	P22MKBIT	4700	=	50	RENDGUID	23,2000	=	28	S+4	4710	=	1363
PINBRBIT	4705	=	52	P22OVER	30,2156		557	RENDISP4	34,3214		575	S+5	4715	=	1363
PINTEGRL	20,2356		924	P30PHSI	35,3555		626	RENDWBIT	4712	=	55	S+6	6211	=	1364
PINTEST	43,2002	=	378	P30S	35,2000	=	30	REPLACEP	17,3731		1033	S-2	7715	=	1364
PIPASCFY	E3,1455		82	P37N	36,3027		848	REPLACEY	17,3740		1033	S-3	7714	=	1364
PIPASCFZ	E3,1457		82	P39SWBIT	4702	=	60	REQEXLOC	41,2207		321	S-4	6061	=	1364
PIPUSE1	07,3101		1397	P40CLK	24,2284		644	RMM	04,2533		203	SAMEJETS	16,3644		957
PITCHANG	0026	=	888	P40GMB	24,2060		641	RNDVZBIT	4704	=	45	SAVE	E5,1474	=	96
PMISC	20,2611		928	P40MINDB	24,2171		643	ROLLPREP	16,2670		904	SAVECBIT	4701	=	62
PNLADDER	20,2474		926	P40PVA	24,2023		640	ROO	04,2127		195	SAVEFLAG	1071	=	1451
PNSUMC	20,2505		926	P40SXTY	24,2032		640	RPAD1	22,3310	=	1356	SBIT1	4712	=	1363
POINT2	26,3153		833	P40TSK	24,2377		646	RPQFLBIT	4674	=	59	SBIT10	4701	=	1363
PON4	33,2237		419	P40TTOG	24,2044		640	RRECT1	0022	=	83	SBIT13	4676	=	1363
POODAPAD	04,2372		199	P47/DSP	24,2474		648	RSTPAP	34,3621		608	SBIT14	4675	=	1363
POOH	04,2146		195	P47BOD	24,2467		648	RSTRTST	20,2070		686	SBIT2	4711	=	1363
POS-2.5	24,3677		691	P51FIVE	4715	=	724	RTBCODE1	22,2000	=	28	SBIT3	4710	=	1363
POS1/4	11,3700	=	1321	P52E	15,2135		696	RTENCK3A	32,3106		868	SBIT5	4706	=	1363
POUT	20,2455		926	P62.3CAD	26,2401		748	RTE299	36,2517		844	SBIT6	4705	=	1363
PREBJUMP	5250		1372	P67.3	26,2540		756	RTE320	36,2556		845	SBIT8	4703	=	1363
PRECIBIT	4703	=	50	========================				RTE505	36,2751		847	SD	22,2370		398
PREC150	32,2586		862	QUICKIGN	24,3472		665	RTE625	36,2770		848	SECAD	22,2016		392
PREC170	32,2651		863	QUITBIT	4706	=	62	RUPTSTOR	0063	=	66	SELFSUPR	40,2000	=	31
PREC205	32,2753		864	========================				RVSWBIT	4702	=	58	SETCLOCK	24,3207		659
PRFTRBIT	4701	=	54	RANGER	25,2563		813	RWORD	17,2774		1014	SETMARK	10,2654		1437
PRIODBIT	4675	=	51	RANGERD1	27,2435		577	R21BIT	4675	=	47	SETPRIO	10,2638		1437
PRIODFLG	0075	=	51	RATEDEN	16,3485		955	R21CSM1	37,2523		563	SETUPGC	33,3155		436
PRIO11	4757		1172	RATENUM	16,3501		955	R22CABIT	4704	=	62	SFCONST1	E5,1477	=	96
PRIO2	4700	=	1174	RATEZRO	20,2003		677	R22CAFLG	0217	=	62	SFRET	41,3057		340

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SYMBOL	DEF	H	PAGE	SYMBOL	DEF	H	PAGE	SYMBOL	DEF	H	PAGE	SYMBOL	DEF	H	PAGE
SFRET1	41,3041		340	SUPER100	4704	=	1171	TRACE1S	40,3152		353	VERTDRFT	33,2227		419
SHAFTA	1161	=	96	SURFFBIT	4703	=	60	TRACKBIT	4706	=	47	VFLAGBIT	4701	=	50
SHAXIS	14,2153		701	SWTOVBIT	4674	=	61	TRG*SMNB	23,3557		1336	VHFRBIT	4702	=	62
SHORTMP2	7262		1111	SWTOVER	0207	=	61	TRTAGXPI	15,3314		1052	VINTFBIT	4710	=	51
SIDETRAK	25,2710		815	SXTOPTN	E5,1413	=	96	TRUNA	1160	=	96	VLAUNS	E5,1472	=	97
SIGNRET	0125	=	68	S2BVTRS	30,3005		596	TRUNBIT	4707	=	45	VLTEST	25,3051		818
SIM2CADR	05,2354		179	S2GETUM	30,2373		591	TRUN19A	31,3036		621	VPDVL	6542		1096
SINB	E5,1675	=	93	S2INCP1	30,3011		596	TSSR	00,2025		1122	VRECTCSM	E3,1562		84
SLOPEBIT	4710	=	47	S2INTS1	30,2702		595	TSTPOINT	23,3663		1339	VRECTLEM	E3,1634		84
SNAPAGN	05,3467		1068	S2RPTR	30,2743		596	TVCDTCHK	20,3447		945	VRECT1	0030	=	83
SNAPEND	05,3506		1069	S2RTRP	30,2735		595	TVCINIT2	17,2100		900	VSTORE	6412		1092
SNGLCD	22,2374		398	S22F244	30,3127		598	TVCINIT3	17,2143		901	VV/SC	7576		1120
SOLNSBIT	4710	=	55	S52.2.1	11,2277		728	TVCTMP1	E6,1523	=	101	VVXSC	7353		1115
SOLPOS	26,2123		.741	S52/3	15,2000	=	27	T5RPTBB	4064		128	V06N07	10,3625		1451
SOMEERRR	33,3100		435	=======================				T6ADR	1311		79	V06N30S	06,3540		298
SOPTION2	43,3321		1365	TARG1BIT	4701	=	46	=======================				V06N45	35,3725		629
SOPTION3	43,3322		1365	TARG2BIT	4702	=	46	UPDATBIT	4704	=	46	V06N89	30,2167		557
SOPTION4	43,3323		1365	TBASE3	1057		74	UPDATE1	27,2000	=	29	V06N89A	14,2152		701
SOPTION5	43,3324		1365	TBUILDFX	4724		1171	UPDNLIST	05,2214	=	166	V16N35	35,3724		629
SOPTION6	43,3325		1365	TCALARM2	43,3262		1364	UPDTMEND	43,2355		240	V37XEQC	04,2310		198
SOPTION7	43,3326		1365	TCCSM	E3,1622		84	UPEND73	27,3521		1471	V59FLBIT	4677	=	53
SOPTON10	43,3327		1365	TCLEM	E3,1674		84	UPERCMC	43,3756		1468	V67FLBIT	4675	=	61
SOUPLY	33,3124		435	TDECAYFX	4725		1171	UPERLEM	43,3752		1468	V74	43,2706	=	254
SOURCBIT	4703	=	62	TEMP	E5,1451	=	96	UPLOCBIT	4707	=	59	V82EMBIT	4676	=	61
SPBIT1	16,2131		675	TEMPADD	E5,1450	=	96	UPLOCKFL	0164	=	59	V94FLBIT	4700	=	61
SPITGYRO	33,3362		439	TERMIBIT	4674	=	57	UPOK	07,3667		1418	V99EJOB	24,3316		662
SPSCODE	4702	=	1388	TESTVB	41,2041		319	UPPART3	27,3545	=	1471	V99FLASH	24,3500		665
SPSON	24,2562		651	TETOTHER	E3,1642	=	84	UPRPT1	07,3650		1418	V99TJOB	24,3324		662
SPVQUIT	37,3416		836	TET1	0036	=	83	UPWAKE	27,3537		1471	=======================			
SQRARG	1077		75	TFFSWBIT	4712	=	59	=======================				WAIT1/2	16,3333		952
STARTMNV	27,2047		384	TFFTICK	23,2554		509	V(24K)	32,2232		637	WCALC	22,2740		405
STARTSIM	05,2352		179	TGOCALC	16,2175		676	V(28K)	32,2226		637	WHICHALF	15,3344		1053
STARTSTO	6403		1092	THRUST	0055	=	38	VACSTOR	07,2243		223	WPLATI	E5,1570	=	97
STARTSW	05,2351		179	TICKTPER	23,2511		508	VACZ	E4,1630	=	87	WPLATO	E5,1474	=	97
STATEBIT	4706	=	50	TIMER	E5,1500	=	97	VAC1	0401		72	WRDRET	0115	=	67
STATEST	35,3204	=	32	TIMETST	15,3544		1057	VAC2	0455		72	WRIN22	21,3165		993
STBYDUMP	15,2674		1043	TIMRBIT	4700	=	58	VAC3	0531		72	=======================			
STEERBIT	4700	=	48	TMANUCHK	22,3105		408	VAC4	0605		72	XACTALM	43,2114		231
STIKBIT	4675	=	46	TMEXITL	05,3540		1069	VARSUBL3	31,3042		622	XACT0	43,2116		232
STOREPL	E5,1430		96	TMODE	6446		1094	VCVLEM	E3,1666		84	XDELVBIT	4704	=	48
STORHAPO	23,2716		513	TMRESUME	05,3542		1069	VECSGNAG	22,3767		1483	XDSPBIT	4712	=	53
STORHPER	23,2730		514	TOLDAZMT	E5,1641	=	98	VECSHIFT	22,3412		491	XDSPFLAG	0112	=	53
STORT	34,3232		583	TOLDAZ1	E5,1641	=	98	VEHUPBIT	4703	=	46	XKEPCSM	E3,1624		84
STRKCALL	16,3041		907	TORQINCH	33,3063		434	VERIFBIT	4710	=	59	XKEPLEM	E3,1676		84
STRULBIT	4676	=	55	TRACE1	40,3141		353	VERIFLAG	0165	=	59	XPRODUCT	16,2237		677

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=====================			1.7SPOT	01,2022	206	360SWBIT	4712 =	61	4.73SPOT	01,2237	210
YACLIM	20,2743	931	1/MINLIM	16,3734	960	====================			4.75SPOT	01,2242	210
YCOPYCYC	20,3034	933	1RTEB12	34,3864	884	4.11SPOT	01,2124	208	4.77SPOT	01,2245	211
YDAPEND	20,3035	933	1RTEB25	34,3872	884	4.13SPOT	01,2127	208	4D/SDZ	15,3034	1046
YDLADDER	20,2775	932	1RTEB4	34,3860	884	4.15SPOT	01,2132	208	40CST5	24,2345	645
YDSUMC	20,3014	932	1SECXT	E5,1644 =	98	4.17SPOT	01,2135	209	====================		
YERORLIM	20,2673	930	120MS	5656 =	155	4.21SPOT	01,2140	209	5.11SPOT	01,2275	211
YFORWARD	20,2702	931	17DECML	4375 =	440	4.23SPOT	01,2143	209	5.13SPOT	01,2300	211
YINTEGRL	20,2645	930	17TO20	43,3641	1370	4.25SPOT	01,2146	209	5.15SPOT	01,2303	211
YMISC	20,3067	934	====================			4.27SPOT	01,2151	209	5.17SPOT	01,2306	211
YNLADDER	20,2763	932	2.11SPOT	01,2041	207	4.31SPOT	01,2154	209	5.21SPOT	01,2311	212
YNSUMC	20,2774	932	2.13SPOT	01,2044	207	4.33SPOT	01,2157	209	5.23SPOT	01,2314	212
YOUT	20,2744	931	2.5SEC	37,3137	784	4.35SPOT	01,2162	209	5.25SPOT	01,2317	212
YROUND	20,2736	931	2.5SPOT	01,2033	207	4.37SPOT	01,2165	209	5.27SPOT	01,2322	212
YSTROKER	20,2641	930	2.7SPOT	01,2036	207	4.4SPOT	01,2077	208	5.31SPOT	01,2325	212
YWORD	17,2723	1012	2DEGRES	33,3710	446	4.41SPOT	01,2170	209	5.33SPOT	01,2330	212
YZSTORE	20,2721	931	2DZERO	04,3455 =	1210	4.43SPOT	01,2173	209	5.35SPOT	01,2333	212
Y1PILJMP	20,2674	930	2RNDEND	40,3076	346	4.45SPOT	01,2176	209	5.37SPOT	01,2336	212
Y2PILJMP	20,2752	932	2V1STO2S	22,3564	1477	4.47SPOT	01,2201	210	5.4SPOT	01,2256	211
====================			22DSPBIT	4676 =	48	4.5SPOT	01,2116	208	5.41SPOT	01,2341	212
ZERINFLT	23,2265	290	27TO30	43,3647	1370	4.51SPOT	01,2204	210	5.5SPOT	01,2267	211
ZEROCMDS	21,3737	1007	====================			4.53SPOT	01,2207	210	5.7SPOT	01,2272	211
ZERODP	04,3455 =	1176	3.11SPOT	01,2060	207	4.55SPOT	01,2212	210	5BLANK1	40,2460	317
ZEROO	26,3331 =	1230	3.13SPOT	01,2063	207	4.57SPOT	01,2215	210	5B10	01,2523	1166
ZMEASBIT	4701 =	44	3.15SPOT	01,2066	207	4.6SPOT	01,2105	208	====================		
ZOPALARM	06,3041	157	3.5SPOT	01,2052	207	4.61SPOT	01,2220	210	6.11SPOT	01,2363	213
ZRUPT	0015 =	37	3.7SPOT	01,2055	207	4.63SPOT	01,2223	210	6.13SPOT	01,2366	213
====================			3/4LOWDP	11,3706 =	32	4.65SPOT	01,2226	210	6.5SPOT	01,2355	213
OBBANK	43,3337	1366	3AXISBIT	4705 =	54	4.67SPOT	01,2231	210	6.7SPOT	01,2360	213
====================			3SECS	4737	1171	4.7SPOT	01,2121	208	6SECT5	24,3702	691
1.11SPOT	01,2025	206	33OPTMON	06,2774	156	4.71SPOT	01,2234	210	63/64+1	7675	1173
1.5SPOT	01,2017	206									

HEALTH KEY' NORMALLY DEFINED UNLESS FLAGGED AS FOLLOWS'

UN UNDEFINED   = DEFINED BY EQUALS   J DEFINED BY JOKER OR ERASE ANYWHERE   MD MULTIPLY DEFINED
BD BADLY DEFINED   CD DEFINITION ASSOCIATED WITH CONFLICT   XX MISCELLANEOUS TROUBLE

ERASABLE d EQUALS CROSS-REFERENCE TABLE SHOWING DEFINITION, PAGE OF DEFINITION, AND SYMBOL

DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL
0000	37	A	0010	37	ARUPT	0016	1276	COGAMAX	0026	71	PDA	0035	202	NO.MMS
0000	44	CPHIFLAG	0010	39	OUT0	0016	1277	MAX	0026	71	ZPRIME	0036	37	CDUS
0000	80	DISPDEX	0010	45	RNDVZFLG	0016	1322	RATT1	0026	117	GAMMAL1	0036	37	OPTX
0000	203	COSTALIN	0010	605	9DWP	0016	1322	URPV	0026	888	PITCHANG	0036	47	DRIFTFLG
0000	605	WORKW	0010	888	UR	0016	1341	CDELF/2	0026	1277	ITERCTR	0036	83	TET1
0000	894	UZZ	0010	1211	GAMRP	0016	1341	TFFQ1	0026	1341	TFF1/ALF	0036	605	S22D
0000	1221	504RPR	0010	1221	CVECTR	0016	1347	RPER	0027	37	TIME4	0036	1276	T
0000	1322	RATT	0010	1221	DVECTR	0017	37	BRUPT	0027	46	UPDATFLG	0036	1277	DEP
0001	37	L	0010	1221	SINNODI	0017	45	NJETSFLG	0030	37	TIME5	0036	1341	TFF/RTMU
0001	39	LCHAN	0010	1275	ALPHA	0020	37	CYR	0030	39	CHAN30	0037	37	PIPAX
0001	44	JSWITCH	0010	1276	COGAMIN	0020	45	STIKFLAG	0030	47	IDLEFAIL	0037	47	R21MARK
0001	203	ENTRYUPD	0010	1277	MIN	0020	71	COSTH	0030	83	VRECT1	0040	37	PIPAY
0002	37	Q	0011	37	LRUPT	0020	705	CSUN	0030	125	RPRE	0040	48	22DSPFLG
0002	39	QCHAN	0011	39	DSALMOUT	0020	1275	ROOTMU	0030	605	S221X3	0040	71	STARM
0002	44	MIDFLAG	0011	45	R53FLAG	0020	1341	NRTERM	0030	1276	XI	0040	605	S22RHO
0002	203	RENDEZVU	0012	37	QRUPT	0020	1347	RAPO	0030	1277	COSP	0040	1221	COB
0002	888	R	0012	39	CHAN12	0021	37	SR	0030	1341	TFFRTALF	0040	1276	R1
0002	888	RCM	0012	45	F2RTE	0021	46	ERADFLAG	0031	37	TIME6	0040	1322	TDEC1
0002	894	JCOUNT	0012	605	9DW1	0022	37	CYL	0031	39	CHAN31	0040	1341	NRMAG
0003	37	EBANK	0012	1275	XMAX	0022	71	SINTH	0031	47	TRACKFLG	0041	37	PIPAZ
0003	39	HISCALAR	0012	1341	TFFDELQ	0022	83	RRECT1	0032	37	CDUX	0042	37	BMAGX
0003	44	MOONFLAG	0013	37	SAMPTIME	0022	605	S223X1	0032	39	CHAN32	0042	38	LVSQUARE
0003	203	POWERED	0013	39	CHAN13	0022	705	CMOON	0032	47	TRM03FLG	0042	48	STEERSW
0004	37	FBANK	0013	45	TRUNFLAG	0022	894	UNN	0032	126	P/RPRE	0042	1221	SOB
0004	39	LOSCALAR	0014	39	CHAN14	0022	1221	504AZ	0032	455	DELELO	0042	1276	KEPC1
0004	44	NORFHOR	0014	45	FREEFLAG	0022	1275	1/ROOTMU	0032	1221	BVECTR	0042	1341	TFFX
0004	203	P22DNLST	0014	605	9DWN	0022	1322	COSPHI/2	0032	1276	S(XI)	0043	37	BMAGY
0005	37	Z	0014	894	UW	0022	1341	RTERM	0032	1322	MU(P)	0043	48	CYCLESW
0005	39	PYJETS	0014	1278	DCOGA	0023	37	EDOP	0032	1322	TVEC	0044	37	BMAGZ
0005	44	ZMEASURE	0014	1276	XMIN	0023	46	ENG2FLAG	0032	1341	TFFALFA	0044	38	LV
0005	894	KCOUNT	0014	1277	DELINDEP	0024	37	TIME2	0033	37	CDUY	0044	48	IMPULSW
0005	974	CHAN5	0014	1322	TAT	0024	46	TARG1FLG	0033	39	CHAN33	0044	1231	NORMZI
0006	37	BBANK	0014	1341	RMAG1	0024	71	THETA	0033	47	SLOPESW	0044	1276	KEPC2
0006	39	ROLLJETS	0015	37	ZRUPT	0024	888	YAWANG	0034	37	CDUZ	0044	1341	TFFTEM
0006	44	NEEDLFLG	0015	39	MNKEYIN	0024	1221	AVECTR	0034	39	DNTM1	0045	37	INLINK
0006	605	XTMP1	0016	37	BANKRUPT	0024	1221	MMATRIX	0034	47	GUESSW	0045	48	XDELVFLG
0006	894	URR	0016	39	NAVKEYIN	0024	1276	X	0034	126	R/APRE	0046	37	RNRAD
0006	974	CHAN6	0016	45	KFLAG	0024	1322	UZ	0034	1276	XSOC(XI)	0046	38	X1
0006	1221	504F	0016	605	9DWJ	0024	1322	VATT1	0034	1341	TFFNP	0046	48	ETPIFLAG
0006	1322	VATT	0016	705	CEARTH	0024	1341	TFFVSQ	0035	37	CDUT	0046	48	FIRSTFLG
0006	1379	BB	0016	710	CSS	0025	37	TIME1	0035	37	OPTY	0046	48	OPTNSW
0007	39	SUPERBNK	0016	888	URP	0025	46	R23FLG	0035	39	DNTM2	0047	37	GYROCMD
0007	44	IMUSE	0016	1221	TIMSUBM	0025	46	TARG2FLG	0035	47	AVEGFLAG	0047	37	GYROCTR
0007	166	ERASZERO	0016	1221	504LPL	0026	37	TIME3	0035	79	LASTXCMD	0047	38	X2
0007	166	SPARE	0016	1275	1/MU	0026	46	VEHUPFLG	0035	79	LASTYCMD	0047	49	FINALFLG

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DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL
0050	37	CDUXCMD	0064	66	ITEMP4	0104	52	PRONVFLG	0123	67	NVTEMP	0140	68	POLYCNT
0050	38	S1	0064	66	LOCCTR	0104	59	FLAGWRD8	0123	67	SPTEMP1	0141	56	EGSW
0050	49	AVFLAG	0064	66	WAITTEMP	0105	52	PINBRFLG	0123	67	SGNOFF	0141	56	KNOWNFLG
0050	1221	RPREXIT	0064	1379	TEMPB8	0105	61	FLAGWRD9	0124	54	3AXISFLG	0141	56	R57FLAG
0050	1277	TWEEXIT	0065	50	CULTFLAG	0106	52	MRUPTFLG	0124	67	CODE	0141	68	DSREL
0051	37	CDUYCMD	0065	66	ITEMP5	0106	63	FLGWRD10	0124	67	LOTEMIN	0141	68	POLYRET
0051	38	S2	0065	66	NEWLOC	0106	63	RASFLAG	0124	67	SPTEMP2	0141	68	TEM1
0051	49	PPRATFLG	0065	1379	TEMPSW	0107	53	NRUPTFLG	0125	54	GRRBKFLG	0142	56	NOSWITCH
0051	1212	SETREX	0066	50	ORBWFLAG	0107	64	FLGWRD11	0125	68	MIXTEMP	0142	68	DSMAG
0051	1221	EARTHMXX	0066	66	ITEMP6	0110	53	MKOVFLAG	0125	68	SIGNRET	0142	68	IDADDTEM
0052	38	CDUZCMD	0066	1379	TEMPSW2	0110	66	FLAGFILL	0126	54	R60FLAG	0142	68	TEM2
0052	38	QPRET	0067	50	STATEFLG	0110	67	EMDOT	0127	54	SOLNSW	0142	69	DEXDEX
0052	49	CALCMAN3	0067	66	NEWJOB	0112	53	XDSPFLAG	0130	55	MGLVFLAG	0143	56	HIND
0053	38	CDUTCMD	0070	50	INTYPFLG	0112	67	STATEXIT	0130	68	BUF	0143	68	COUNT
0053	38	OPTYCMD	0070	66	RUPTREG1	0113	53	DSKYFLAG	0130	68	INDEXLOC	0143	68	TEM3
0053	38	TVCYAW	0070	1379	TEMPPR	0114	67	BLANKRET	0130	68	SWWORD	0143	69	DEXI
0053	49	CALCMAN2	0071	51	VINTFLAG	0114	67	DSEXIT	0131	55	RENDWFLG	0143	69	DEX1
0054	38	CDUSCMD	0071	66	RUPTREG2	0114	67	EXITEM	0131	68	SWBIT	0144	57	INRLSW
0054	38	OPTXCMD	0071	1379	TEMPG2	0114	67	INTB15+	0132	55	DAPBIT1	0144	68	DSPWDRET
0054	38	TVCPITCH	0072	51	D6OR9FLG	0115	67	DECRET	0133	55	DAPBIT2	0144	68	FREERET
0054	49	NODOFLAG	0072	66	RUPTREG3	0115	67	INTBIT15	0133	68	BUF2	0144	68	LSTPTR
0055	38	EMSD	0072	1379	TEMPP2	0115	67	WDRET	0133	69	TERM1TMP	0144	68	RELRET
0055	38	THRUST	0073	51	DIMOFLAG	0115	67	WRDRET	0134	55	ENTRYDSP	0144	68	SEPMNRET
0056	38	LEMONM	0073	66	DSRUPTEM	0115	67	21/22REG	0134	55	STRULLSW	0144	68	SEPSCRET
0056	49	GLOKPAIL	0073	66	KEYTEMP1	0116	53	V59FLAG	0135	55	CMDAPARM	0144	68	TEM4
0057	38	OUTLINK	0073	66	RUPTREG4	0116	67	ADDRWD	0135	68	DMPNTEMP	0144	69	DEX2
0057	49	REFSMFLG	0073	1379	TEMPBBCN	0117	53	INCORFLG	0135	68	MPTEMP	0145	57	LATSW
0060	38	ALTM	0074	44	CHAR	0117	67	CHAR	0136	55	GAMDIFSW	0145	68	NOUNADD
0060	50	LUNAFLAG	0074	51	MRKIDFLG	0117	67	DECOUNT	0136	68	DOTINC	0145	68	TEM5
0061	50	P22MKFLG	0074	66	STATE	0117	67	ERCNT	0136	68	DVSIGN	0145	69	RTNSAVER
0061	66	EXECTEM1	0075	45	FLAGWRD1	0117	67	POLISH	0136	68	ENTRET	0146	57	.05GSW
0061	66	ITEMP1	0075	51	PRIODFLG	0117	67	UPDATRET	0136	68	ESCAPE	0146	57	NTARGFLG
0061	66	WAITEXIT	0076	47	FLAGWRD2	0120	54	PRFTRKAT	0136	318	ENTEXIT	0146	67	NNADTEM
0061	1379	TEMPG	0076	51	NRMIDFLG	0120	54	RNGSCFLG	0137	56	GMBDRVSW	0147	57	CM/DSTBY
0062	50	VFLAG	0077	49	FLAGWRD3	0120	67	PIXLOC	0137	56	GONEPAST	0147	69	NNTYPTEM
0062	66	EXECTEM2	0077	51	PDSPFLAG	0121	54	DMENFLG	0137	68	DOTRET	0150	57	GYMDIFSW
0062	66	ITEMP2	0100	51	FLAGWRD4	0121	67	OVFIND	0137	68	DVNORMCT	0150	69	IDAD1TEM
0062	66	WAITBANK	0100	51	MWAITFLG	0122	54	COMPUTER	0137	68	ESCAPE2	0151	57	TERMIFLG
0062	1379	TEMPP	0101	52	NWAITFLG	0122	67	DECTEM	0137	68	INREL	0151	69	IDAD2TEM
0063	66	ITEMP3	0101	53	FLAGWRD5	0122	67	DISTEM	0137	68	WDCNT	0152	58	ITSWICH
0063	66	NEWPRIO	0102	52	MRKNVFLG	0122	67	NOUNTEM	0140	56	RELVELSW	0152	69	IDAD3TEM
0063	66	RUPTSTOR	0102	55	FLAGWRD6	0122	67	SGNON	0140	68	DSPMMTEM	0153	58	IGNFLAG
0063	66	WAITADR	0102	798	CM/FLAGS	0122	67	VBUF	0140	68	MATINC	0153	69	RUTMXTEM
0063	1379	TEMPNM	0103	52	NRMNVFLG	0123	54	ENGONFLG	0140	68	MAXDVSW	0154	58	ASTNFLAG
0064	50	PRECIFLG	0103	57	FLAGWRD7	0123	67	HITEMIN	0140	68	MIXBR	0154	70	MPAC

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DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL
0154	1295	STALTEM	0206	61	360SW	0333	71	DUMPCNT	0744	72	COSCDU	1023	74	DSPTAB
0154	1387	TEMPPHS	0207	61	SWTOVER	0334	71	LDATALST	0744	72	COSCDUY	1037	74	NVQTEM
0154	1452	PACEREG	0210	61	V67FLAG	0334	1069	CTLIST	0746	72	COSCDUZ	1040	74	NVBNKTEM
0155	58	TIMRFLAG	0211	61	V82EMFLG	0335	71	DNTMGOTO	0750	72	COSCDUX	1041	74	VERBSAVE
0155	1387	TEMP2G	0212	61	MAXDBFLG	0336	71	DUMPLOC	0752	73	-PHASE1	1042	74	CADRSTOR
0155	1452	PLAYTEM1	0213	61	V94FLAG	0336	71	TMINDEX	0753	73	PHASE1	1043	74	DSPLIST
0156	58	NORMSW	0214	62	SAVECFLG	0336	1069	DNECADR	0754	73	-PHASE2	1044	74	EXTVBACT
0156	1387	POINTER	0215	62	VHFRFLAG	0337	71	DNQ	0755	73	PHASE2	1045	74	DSPTEM1
0157	58	RVSW	0216	62	SOURCFLG	0337	1069	SUBLIST	0756	73	-PHASE3	1045	74	NORMTEM1
0157	1387	TEMPSWCH	0217	62	R22CAFLG	0340	71	DNTMBUFF	0757	73	PHASE3	1050	74	DSPTEM2
0157	1451	COPMPAC	0220	62	N22CRN17	0354	71	MKNDX	0760	73	-PHASE4	1051	74	DSPTEMX
0157	1452	PLAYTEM3	0221	62	QUITFLAG	0355	71	MKT2T1	0761	73	PHASE4	1051	74	OPTIONX
0160	58	GONEBY	0222	62	R31FLAG	0357	71	MKCDUY	0762	73	-PHASE5	1053	74	PHSPRDT1
0160	1451	TEMPOR2	0223	62	MID1FLAG	0360	71	MKCDUS	0763	73	PHASE5	1054	74	TBASE2
0160	1452	PLAYTEM4	0224	63	MIDAVFLG	0361	71	MKCDUZ	0764	73	-PHASE6	1055	74	PHSPRDT2
0161	58	IDLEFLAG	0225	63	AVEMIDSW	0362	71	MKCDUT	0765	73	PHASE6	1056	74	TBASE3
0161	1451	OUTHERE	0227	63	INTFLAG	0363	71	MKCDUX	0766	73	CDUSPOT	1057	74	TBASE3
0162	58	V37FLAG	0236	64	REINTFLG	0364	71	EBUF2	0766	73	CDUSPOTY	1060	74	PHSPRDT3
0162	331	MPAC+6	0300	70	COMPNUMB	0366	72	RESTREG	0770	73	CDUSPOTZ	1060	199	MMTEMP
0162	1452	GENMASK	0300	70	QMAJ	0367	72	NVWORD	0772	73	CDUSPOTX	1061	74	TBASE4
0163	70	MODE	0301	70	MARKINDX	0370	72	MARKNV	0774	73	MINDEX	1061	199	BASETEMP
0163	1451	USERPRIO	0301	70	UPOLDMOD	0371	72	NVSAVE	0775	73	MNNUMBER	1062	74	PHSPRDT4
0164	59	UPLOCKFL	0302	70	BESTI	0372	72	CADRFLSH	0776	73	DSPCNT	1063	74	TBASE5
0164	70	LOC	0302	70	UPVERB	0373	72	CADRMARK	0777	73	DSPCOUNT	1064	74	PHSPRDT5
0164	1451	COPINDEX	0303	70	BESTJ	0374	72	TEMPFLSH	1000	73	DECBRNCH	1065	74	TBASE6
0165	59	VERIFLAG	0303	70	UPCOUNT	0375	72	FAILREG	1001	73	VERBREG	1066	74	PHSPRDT6
0165	70	BANKSET	0304	70	CMTMTIME	0400	72	VAC1USE	1002	73	NOUNREG	1067	75	EBANKSAV
0165	1451	MPAC2SAV	0304	70	STARIND	0401	72	VAC1	1003	73	XREG	1067	1451	DSPFLG
0166	59	ATTCHFLG	0304	70	UPBUFF	0454	72	VAC2USE	1004	73	YREG	1070	75	MARKEBAN
0166	70	PUSHLOC	0305	70	SW/NDX	0455	72	VAC2	1005	73	ZREG	1070	1451	MARKFLAG
0167	59	TFFSW	0306	71	XSCREP	0530	72	VAC3USE	1006	73	XREGLP	1071	75	EBANKTEM
0167	70	PRIORITY	0306	71	XSMD	0531	72	VAC3	1007	73	HITEMOUT	1071	1451	SAVEFLAG
0170	59	RPQFLAG	0314	71	YSCREP	0604	72	VAC4USE	1007	73	YREGLP	1072	75	MARK2PAC
0172	59	NEWIFLG	0314	71	YSMD	0605	72	VAC4	1010	73	LOTEMOUT	1073	75	R1SAVE
0173	32	MOONTHIS	0322	71	ZSCREP	0660	72	VAC5USE	1010	73	ZREGLP	1074	75	OLDBT1
0173	59	CMOONFLG	0322	71	ZSMD	0661	72	VAC5	1011	74	MODREG	1074	75	1/PIPADT
0174	32	MOONOTH	0324	70	ENDBUF	0705	1387	GOLOC	1012	74	DSPLOCK	1075	75	HALFY
0174	60	LMOONFLG	0325	70	V1	0734	72	KEYTEMP2	1013	74	REQRET	1075	75	TEMK
0175	60	ADVTRK	0327	70	A0	0734	72	RUPTAGN	1014	74	LOADSTAT	1076	75	ROOTRET
0176	60	P39/79SW	0330	70	INTWAK1Q	0735	72	STARCODE	1015	74	CLPASS	1076	75	SQ
0177	60	SURFFLAG	0330	70	UPTEMP	0736	72	SINCDU	1016	74	NOUT	1077	75	SQRARG
0200	60	INFINFLG	0330	1300	INTWAKUQ	0736	72	SINCDUY	1017	74	NOUNCADR	1100	76	TDEC
0201	60	ORDERSW	0331	70	UPVERBSV	0736	72	STARALGN	1020	74	MONSAVE	1102	76	COLREG
0202	60	APSESW	0332	71	DNLSTADR	0740	72	SINCDUZ	1021	74	MONSAVE1	1103	76	LANDLAT
0203	60	COGAFLAG	0332	71	DNLSTCOD	0742	72	SINCDUX	1022	74	MONSAVE2	1103	76	LAT

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DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL
1105	76	LONG	1214	605	S22UOPF	1315	79	DESOPMOD	E3,1432	82	RSBBQ	E3,1550	83	TC
1107	76	ALT	1214	605	9DWXX	1316	79	WTOPTION	E3,1434	82	LONGEXIT	E3,1552	83	XKEP
1111	76	YV	1222	77	AVEGEXIT	1317	79	ZOPTCNT	E3,1436	82	PHSNAME1	E3,1552	94	XPREV
1117	76	ZV	1222	77	AVGEXIT	1320	79	IMODES30	E3,1437	82	PHSBB1	E3,1554	84	RRECTCSM
1125	76	VHFCNT	1222	78	RCL	1321	79	IMODES33	E3,1440	82	PHSNAME2	E3,1554	84	RRECTHIS
1126	76	MARKCTR	1224	77	TEMX	1322	79	IMUCADR	E3,1441	82	PHSBB2	E3,1562	84	VRECTCSM
1126	76	TRKMKCNT	1224	78	MARKTIME	1322	79	MODECADR	E3,1442	82	PHSNAME3	E3,1570	84	TETCSM
1127	76	IRETURN1	1225	77	TEMY	1323	79	OPTCADR	E3,1443	82	PHSBB3	E3,1570	84	TETTHIS
1127	76	P30/RET	1226	77	TEMZ	1324	79	RADCADR	E3,1444	82	PHSNAME4	E3,1572	84	DELTACSM
1130	76	RATEINDX	1226	78	VTEMP	1325	79	ATTCADR	E3,1445	82	PHSBB4	E3,1600	84	NUVCSM
1131	76	OPTION1	1227	77	PIPCTR	1327	79	ATTPRIO	E3,1446	82	PHSNAME5	E3,1606	84	RCVCSM
1132	76	OPTION2	1230	77	PIPAGE	1330	79	MARKSTAT	E3,1447	82	PHSBB5	E3,1614	84	VCVCSM
1133	76	LONGCADR	1231	77	RN1	1331	79	OPTMODES	E3,1450	82	PHSNAME6	E3,1622	84	TCCSM
1135	76	LONGBASE	1234	78	UM	1332	79	HOLDFLAG	E3,1451	82	PHSBB6	E3,1624	84	XKEPCSM
1137	76	LONGTIME	1237	77	VN1	1333	79	CPHIX	E3,1452	82	PIPABIAS	E3,1626	84	RRECTLEM
1141	76	DELAYLOC	1242	78	MARKDATA	1336	79	TEVENT	E3,1452	82	PIPASCF	E3,1626	84	RRECTOTH
1145	76	NVWORD1	1244	78	USTAR	1336	79	TLIFTOFF	E3,1453	82	PIPASCFX	E3,1634	84	VRECTLEM
1146	76	TEMPR60	1245	77	PIPTIME1	1340	80	NORMEX	E3,1453	82	PBIASY	E3,1642	84	T-OTHER
1147	76	PRIOTIME	1247	77	GDT1/2	1341	80	CDUCHKWD	E3,1454	82	PIPASCFY	E3,1642	84	TETLEM
1150	76	TIME2SAV	1252	78	WIXA	1342	80	TRUNBIAS	E3,1455	82	PBIASZ	E3,1642	84	TETOTHER
1150	77	POINTEX	1253	78	WIXB	1343	80	XMODULO	E3,1456	82	PIPASCFZ	E3,1644	84	DELTALEM
1151	76	VHFTIME	1254	78	ZIXA	1345	80	TMODULO	E3,1457	82	PBIASX	E3,1652	84	NUVLEM
1152	76	SCALSAVE	1255	77	GOBL1/2	1347	80	EPSILONT	E3,1460	82	GBIASX	E3,1660	84	RCVLEM
1154	76	REDOCTR	1255	78	ZIXB	1351	81	RTED1	E3,1460	82	NBDX	E3,1666	84	VCVLEM
1155	76	CPHI	1256	78	DELTAX	1353	81	DVTHRESH	E3,1461	82	NBDY	E3,1674	84	TCLEM
1155	76	THETAD	1256	78	TRIPA	1354	81	HORIZALT	E3,1462	83	NBDZ	E3,1676	84	XKEPLEM
1155	77	ROOTREF	1256	78	VHFRANGE	1356	81	ALTVAR	E3,1463	83	ADIAX	E3,1700	84	X789
1156	76	CTHETA	1256	605	S22UUT	1357	80	SELFERAS	E3,1464	83	ADIAY	E3,1706	84	TEPHEM
1157	76	CPSI	1261	78	TEMPVAR	1357	80	SFAIL	E3,1465	83	ADIAZ	E3,1706	85	TIMSUBO
1157	77	VREF	1263	78	ENTRYVN	1360	80	ERESTORE	E3,1466	83	ADSRAX	E3,1711	84	AZO
1160	77	DESOPTT	1263	78	PADLONG	1361	80	SELFRET	E3,1467	83	ADSRAY	E3,1713	84	-AYO
1160	96	TRUNA	1265	78	LIFTTEMP	1362	80	SMODE	E3,1470	83	ADSRAZ	E3,1713	84	UNITW
1161	77	DESOPTS	1267	78	TEPHEM1	1363	80	ALMCADR	E3,1471	83	COMMAND	E3,1715	84	AXO
1161	96	SHAFTA	1272	78	PGNCSALT	1365	80	ERCOUNT	E3,1471	83	GCOMP	E3,1721	84	R-OTHER
1162	77	DELV	1272	78	UCL	1366	80	SCOUNT	E3,1474	83	CDUIND	E3,1727	84	V-OTHER
1162	77	DELVX	1300	78	TEMPOR1	1371	80	SKEEP1	E3,1477	83	GCOMPSW	E3,1735	84	REFSMMAT
1164	77	DELVY	1302	78	DSRUPTSW	1372	80	SKEEP2	E3,1500	83	DIPEQCNT	E3,1757	85	UNITR
1166	77	DELVZ	1303	78	OPTIND	1373	80	SKEEP3	E3,1501	83	UPSVFLAG	E3,1765	85	RMAG
1170	77	RN	1304	78	LGYRO	1374	80	SKEEP4	E3,1502	83	RRECT	E3,1767	85	END-E3
1176	77	VN	1305	78	COMMANDO	1375	80	SKEEP5	E3,1510	83	VRECT	E4,1400	86	WRENDPOS
1204	77	PIPTIME	1307	79	ZONE	1376	80	SKEEP6	E3,1516	83	TET	E4,1400	90	TRANSM1
1206	77	GDT/2	1310	79	T6LOC	1377	80	SKEEP7	E3,1520	83	TDELTAV	E4,1401	86	WRENDVEL
1206	78	CSMPOS	1311	79	T6ADR	1377	81	END-UE	E3,1526	83	TNUV	E4,1402	86	RMAX
1214	77	GOBL/2	1312	79	T5LOC	E3,1400	82	LST1	E3,1534	83	RCV	E4,1403	86	VMAX
1214	78	LEMPOS	1314	79	SWSAMPLE	E3,1410	82	LST2	E3,1542	83	VCV	E4,1404	86	WORBPOS

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DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL
E4,1405	86	WORBVEL	E4,1713	88	DT/2	E4,1765	89	VERBNOUN	E5,1453	96	CDULIMIT	E5,1554	91	XNB1
E4,1406	86	S22WSUBL	E4,1715	88	P21TIME	E4,1765	90	HPER	E5,1453	96	CHAN	E5,1560	97	DELM
E4,1407	86	RPVAR	E4,1717	88	EGRESS	E4,1766	89	QSAVED	E5,1454	96	LOS1	E5,1562	91	YNB1
E4,1411	86	504LM	E4,1720	88	RANGE	E4,1767	90	RTRN	E5,1454	97	ALX1S	E5,1570	91	EMATRIX
E4,1417	86	EMSALT	E4,1720	88	RHOSB	E4,1770	90	RGEXIT	E5,1455	97	CMPX1	E5,1570	91	ZNB1
E4,1421	86	ATIGINC	E4,1720	88	XR1HOLD	E4,1770	90	SUBEXIT	E5,1456	97	ALK	E5,1570	97	WPLATI
E4,1422	90	ALFDK	E4,1720	89	HPERMIN	E4,1771	90	VONEα	E5,1460	97	THETAX	E5,1576	91	SAVOR52
E4,1423	86	PTIGINC	E4,1720	624	WWPOS	E4,1777	90	END-E4	E5,1460	98	THETAX1	E5,1577	97	RESTARPT
E4,1425	86	RLS	E4,1721	126	RETLOCN	E4,1777	90	INTVAR	E5,1462	96	LOS2	E5,1600	91	PLANVEC
E4,1433	86	TIMEMO	E4,1722	88	GAMMASB	E5,1400	91	W	E5,1466	97	THETAN	E5,1606	91	TSIGHT
E4,1436	86	VECOEM	E4,1722	88	RRATE	E5,1400	96	AZIMUTH	E5,1466	98	THETAN1	E5,1610	91	DELTAR
E4,1532	86	RESO	E4,1722	88	VECTIME	E5,1402	96	LATITUDE	E5,1470	96	CALCDIR	E5,1610	91	DVLOS
E4,1540	87	VESO	E4,1722	89	RPADTEM	E5,1404	96	ERVECTOR	E5,1471	98	CDUFLAG	E5,1610	91	STARSAV1
E4,1546	87	OMEGAES	E4,1722	624	WWVEL	E5,1412	96	LENGTHOT	E5,1472	96	GYTOBETO	E5,1610	91	TINTSOI
E4,1550	87	PBODY	E4,1724	88	JLOOPCNT	E5,1413	96	LOSVEC	E5,1472	97	VLAUNS	E5,1610	92	IT
E4,1551	87	ALPHAV	E4,1724	88	RTHETA	E5,1413	96	SXTOPTN	E5,1473	96	OPTNREG	E5,1612	91	DELTTIME
E4,1557	87	BETAV	E4,1724	89	TSTART82	E5,1421	96	NDXCTR	E5,1474	96	SAVE	E5,1614	91	TARGTIME
E4,1565	87	PHIV	E4,1724	624	WWOPT	E5,1422	96	PIPINDEX	E5,1474	97	FILDELV	E5,1616	91	STARSAV2
E4,1573	87	PSIV	E4,1725	88	KLOOPCNT	E5,1423	96	POSITON	E5,1474	97	WPLATO	E5,1616	91	UNRM
E4,1601	87	PV	E4,1726	88	NKVAL	E5,1424	96	QPLAC	E5,1476	98	FILDELV1	E5,1616	92	THETZERO
E4,1607	87	BETAM	E4,1726	88	RONE	E5,1425	96	QPLACE	E5,1476	97	INTVEC	E5,1616	92	US
E4,1611	87	H	E4,1726	89	RPASS36	E5,1426	96	QPLACES	E5,1476	98	INTVEC1	E5,1620	92	TPI
E4,1613	87	GMODE	E4,1727	88	DELTAL	E5,1427	96	RUN	E5,1477	96	SPCONST1	E5,1622	92	DELVEE
E4,1614	87	IRETURN	E4,1731	88	TK	E5,1430	96	STOREPL	E5,1500	97	INTY	E5,1624	91	ULOS
E4,1615	87	NORMGAM	E4,1733	88	INDEXNUM	E5,1431	96	SOUTHDR	E5,1500	97	TIMER	E5,1624	92	HP
E4,1616	87	VECTAB	E4,1734	88	LONGSAVE	E5,1431	96	TARG1/2	E5,1502	97	ANGZ	E5,1626	92	TFO
E4,1624	87	BASEOTP	E4,1734	88	VONE	E5,1432	96	TAZEL1	E5,1502	97	DATAPL	E5,1630	92	HPO
E4,1624	87	VACX	E4,1734	89	UNP36	E5,1440	96	TEMPTIME	E5,1504	97	INTZ	E5,1631	97	GEOSAVED
E4,1626	87	VACY	E4,1736	88	POSVECT	E5,1442	96	TMARK	E5,1506	97	ANGY	E5,1631	98	GEOSAVE1
E4,1630	87	VACZ	E4,1742	89	URONE	E5,1444	96	CDUTIMEI	E5,1510	97	ANGX	E5,1632	91	ACTCENT
E4,1640	87	BASEOTV	E4,1742	89	V82FLAGS	E5,1444	96	GENPL	E5,1512	97	DRIFTO	E5,1632	92	DELVEO
E4,1641	87	ERADM	E4,1743	89	TFF	E5,1444	97	AINLA	E5,1514	97	DRIFTI	E5,1632	97	PREMTRXC
E4,1642	87	INCORPEX	E4,1744	88	VELVECT	E5,1444	97	RDSP	E5,1520	97	VLAUN	E5,1632	98	PREMTRX1
E4,1654	87	BASETHP	E4,1745	89	-TPER	E5,1444	96	WANGO	E5,1522	97	ACCWD	E5,1633	97	LAUNCHAZ
E4,1662	87	BASETHV	E4,1747	89	THETA(1)	E5,1446	96	CDUTIMEP	E5,1530	97	POSNV	E5,1633	98	LUNCHAZ1
E4,1662	87	RPOV	E4,1751	89	HAPOX	E5,1446	97	WANGI	E5,1532	97	DPIPAY	E5,1634	91	DELVTPI
E4,1670	87	KEPRTN	E4,1752	88	LSLONG	E5,1450	96	IMU/OPT	E5,1536	97	DPIPAZ	E5,1634	91	TDEC2
E4,1670	87	ORIGEX	E4,1753	89	HPERX	E5,1450	96	TEMPADD	E5,1540	97	ALTIM	E5,1634	92	MAGVTPI
E4,1671	87	BASETIME	E4,1755	89	AOPTIME	E5,1450	97	TORONDX	E5,1541	97	ALTIMS	E5,1634	605	S22RL
E4,1671	87	ROVV	E4,1755	89	RSP-RREC	E5,1450	97	WANGT	E5,1542	97	ALDK	E5,1635	97	NEWAZMTH
E4,1673	87	ORIG	E4,1757	89	LANDLONG	E5,1451	96	CDUREADP	E5,1544	97	MASKREG	E5,1635	98	NEWAZ1
E4,1677	87	RPSV	E4,1761	89	LANDALT	E5,1451	96	TEMP	E5,1546	97	CDUNDX	E5,1636	91	DELVTPF
E4,1705	87	XKEPNEW	E4,1763	89	KT	E5,1452	96	CDUREADI	E5,1547	97	RESULTCT	E5,1636	92	RELDELV
E4,1707	87	ALPHAM	E4,1763	90	HAPO	E5,1452	96	NOBITS	E5,1552	97	COUNTPL	E5,1637	97	OLDAZMTH
E4,1711	88	TAU.	E4,1763	90	NOMTPI	E5,1452	97	DRIFTT	E5,1553	97	CDUANG	E5,1637	98	OLDAZ1

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DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL
E5,1640	91	POSTTPI	E5,1713	93	XDC	E5,1765	93	STAR	E6,1455	100	YWORD1	E6,1514	110	SINOCOSM
E5,1640	92	T3TOT4	E5,1713	93	XNB	E5,1773	93	SAC	E6,1456	100	YWORD2	E6,1515	106	DELTEMPX
E5,1641	98	TOLDAZMT	E5,1713	94	U2	E5,1775	93	PAC	E6,1457	100	BLAST	E6,1515	106	EDOT
E5,1641	98	TOLDAZ1	E5,1714	95	TDVEL	E5,1777	93	QMIN	E6,1461	100	BLAST1	E6,1515	110	YNDX
E5,1642	91	END-W	E5,1721	93	YDC	E5,1777	98	END-E5	E6,1463	100	BLAST2	E6,1515	110	COSOCOSM
E5,1642	94	DELX	E5,1721	93	YNB	E6,1400	99	WMIDPOS	E6,1465	100	T5PHASE	E6,1516	101	VARST5
E5,1642	95	OMEGAM1	E5,1721	94	MAGVEC2	E6,1401	99	WMIDVEL	E6,1466	100	DAPDATR1	E6,1516	106	ZNDX
E5,1643	98	GEOCOMPS	E5,1721	94	R2	E6,1402	99	RVAR	E6,1467	100	DAPDATR2	E6,1517	106	AERR
E5,1643	98	GEOCOMP1	E5,1722	95	ZI	E6,1404	99	RVARMIN	E6,1470	100	IXX	E6,1517	106	DELTEMPY
E5,1644	94	DELT	E5,1723	94	UR1	E6,1407	99	LADPAD	E6,1471	100	IAVG	E6,1517	106	RINDEX
E5,1644	98	1SECXT	E5,1727	93	ZDC	E6,1410	99	LODPAD	E6,1472	100	IAVG/TLX	E6,1520	106	EDOTVEL
E5,1644	98	1SECXT1	E5,1727	93	ZNB	E6,1411	99	ALFAPAD	E6,1473	100	LEMMASS	E6,1520	106	PINDEX
E5,1645	98	GTSWTLST	E5,1731	94	SNTH	E6,1412	99	ESTROKER	E6,1474	100	CSMMASS	E6,1521	106	DELTEMPZ
E5,1645	98	GTSWTLT1	E5,1733	94	CSTH	E6,1413	99	EKPRIME	E6,1475	100	MASS	E6,1521	106	YINDEX
E5,1646	94	URRECT	E5,1735	93	CULTRIX	E6,1415	99	ETDECAY	E6,1475	100	WEIGHT/G	E6,1522	101	LASTMASP
E5,1646	98	ERECTIME	E5,1735	93	STARAD	E6,1416	99	EXTLX/I	E6,1476	100	AK	E6,1522	106	AERRVEL
E5,1646	98	ERECTIM1	E5,1735	93	VEARTH	E6,1420	99	ETVCDT/2	E6,1476	111	PAXERR	E6,1522	106	NRJETS
E5,1647	98	ERCOMP	E5,1735	94	1-CSTH	E6,1421	99	ETSWITCH	E6,1477	100	AK1	E6,1523	101	TVCTMP1
E5,1647	98	ERCOMP1	E5,1737	94	CSTH-RHO	E6,1422	99	ECORPRAC	E6,1500	100	AK2	E6,1523	106	ADBVEL
E5,1650	95	OMEGAM2	E5,1741	94	P	E6,1423	99	EREPPRAC	E6,1501	100	RCSFLAGS	E6,1523	106	NPJETS
E5,1654	94	RCNORM	E5,1743	93	VSUN	E6,1425	99	PACTOFF	E6,1502	100	T5TEMP	E6,1524	106	NYJETS
E5,1655	98	GTSOPNDZ	E5,1743	94	R1A	E6,1426	99	YACTOFF	E6,1503	100	EDRIVEX	E6,1525	101	OMEGAC
E5,1655	98	ZERONDX	E5,1744	95	22SUBSCL	E6,1427	99	AP0	E6,1503	113	OLDBODY1	E6,1525	101	OMEGAXC
E5,1655	98	ZERONDX1	E5,1745	94	VVEC	E6,1427	99	AY0	E6,1504	101	EDRIVEY	E6,1525	101	TVCRCS
E5,1656	94	RVEC	E5,1745	95	CXOFF	E6,1430	99	AP1	E6,1504	113	OLDBODY2	E6,1525	106	WBODY
E5,1656	94	R1VEC	E5,1746	95	8KK	E6,1430	99	AY1	E6,1505	101	EDRIVEZ	E6,1525	114	ASPS(TM)
E5,1656	95	OMEGAM3	E5,1747	95	8NN	E6,1432	99	AP2	E6,1505	113	OLDBODY3	E6,1527	101	OMEGAYC
E5,1656	98	PERPDLAY	E5,1750	95	S22LOC	E6,1432	99	AY2	E6,1506	101	INTTEMP	E6,1527	106	WBODY1
E5,1664	94	R2VEC	E5,1751	93	VMOON	E6,1434	99	AP3	E6,1506	101	PHI333	E6,1531	101	OMEGAZC
E5,1664	95	HOLDW	E5,1751	95	LANDMARK	E6,1434	99	AY3	E6,1506	106	SPNDX	E6,1531	106	WBODY2
E5,1671	93	XSM	E5,1752	95	HORIZON	E6,1436	99	BP1	E6,1506	110	CALPA	E6,1533	101	OMEGAB
E5,1672	94	TDESIRED	E5,1753	94	ECC	E6,1436	99	BY1	E6,1507	101	PSI333	E6,1533	101	OMEGAXB
E5,1673	93	-COSB	E5,1753	95	IDOFLMK	E6,1440	99	BP2	E6,1507	106	DPNDX	E6,1533	104	OGARATE
E5,1674	94	GEOMSGN	E5,1754	95	TRUNION	E6,1440	100	BY2	E6,1507	110	SALFA	E6,1533	106	ADOT
E5,1675	93	SINB	E5,1755	94	RTNPRM	E6,1442	99	BP3	E6,1510	101	TEMP333	E6,1533	114	XPIPBUF
E5,1675	94	UN	E5,1756	94	SGNRDOT	E6,1442	100	BY3	E6,1510	106	KMPAC	E6,1534	114	YPIPBUF
E5,1677	93	YSM	E5,1757	93	OGC	E6,1444	100	V97VCNTR	E6,1510	110	SINM	E6,1535	101	OMEGAYB
E5,1703	94	VTARGTAG	E5,1757	94	SAX	E6,1445	100	MRKRTMP	E6,1511	101	VARST0	E6,1535	106	ADOT1
E5,1704	94	VTARGET	E5,1757	94	RDESIRED	E6,1445	100	TEMPDAP	E6,1511	110	COSM	E6,1535	114	ZPIPBUF
E5,1705	93	ZSM	E5,1761	93	IGC	E6,1447	100	CNTR	E6,1512	106	KMPTEMP	E6,1536	114	XOLDBUF
E5,1706	95	TDPOS	E5,1761	94	DELDEP	E6,1450	100	OGAD	E6,1512	110	SINO	E6,1537	114	OMEGAZB
E5,1712	94	RTNAPSE	E5,1761	94	TERRLAMB	E6,1451	100	RWORD1	E6,1513	106	WTEMP	E6,1537	106	ADOT2
E5,1712	94	RTNLAMB	E5,1763	93	MGC	E6,1452	100	RWORD2	E6,1513	106	XNDX1	E6,1537	114	YOLDBUF
E5,1712	94	RTNTR	E5,1763	94	DEPREV	E6,1453	100	PWORD1	E6,1513	110	COSO	E6,1540	114	ZOLDBUF
E5,1712	94	RTNTT	E5,1763	94	TPREV	E6,1454	100	PWORD2	E6,1514	106	XNDX2	E6,1541	101	PNSUM

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DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL
E6,1541	104	NP_2	E6,1573	102	C_3	E6,1622	107	KMJ_2	E6,1655	103	PCDUYPST	E6,1674	103	OGA
E6,1541	106	MERRORX	E6,1573	107	THETADY	E6,1622	111	T_1BITS	E6,1655	108	ADB	E6,1674	103	OGAERR
E6,1543	101	PDSUM	E6,1573	111	RAXERR	E6,1623	102	DELYBAR	E6,1656	103	PCDUZPST	E6,1674	109	BETA/PIP
E6,1543	104	NP_3	E6,1574	102	C_4	E6,1623	107	J/M	E6,1656	108	RMANNDX	E6,1674	112	BIASTEMP
E6,1543	106	MERRORY	E6,1574	107	THETADZ	E6,1623	111	CM/SAVE	E6,1657	103	MCDUYDOT	E6,1674	112	KV_2
E6,1545	101	B_1	E6,1574	114	Q_7	E6,1624	107	J/M_1	E6,1657	108	PMANNDX	E6,1675	103	DELOGART
E6,1545	106	MERRORZ	E6,1575	102	C_5	E6,1624	111	$JETEM_2$	E6,1660	103	MCDUZDOT	E6,1675	109	-DELAOG
E6,1546	101	B_2	E6,1575	107	DELCDUX	E6,1625	102	PDELOPP	E6,1660	108	YMANNDX	E6,1676	103	SGNRT
E6,1547	102	B_3	E6,1576	102	C_6	E6,1625	107	J/M_2	E6,1661	103	TVCEXPHS	E6,1676	109	-DELAIG
E6,1547	106	DFT	E6,1577	102	Y_1	E6,1626	107	RACFAIL	E6,1661	109	AOG	E6,1677	103	DELOGA
E6,1550	102	B_4	E6,1577	107	DELCDUY	E6,1627	102	YDELOPP	E6,1661	112	BCDU	E6,1677	109	-DELAMG
E6,1550	106	DFT_1	E6,1601	102	Y_2	E6,1627	107	RBDFAIL	E6,1661	112	POLYNUM	E6,1700	103	I
E6,1551	102	B_5	E6,1601	107	DELCDUZ	E6,1630	107	ACORBD	E6,1662	103	MASSTMP	E6,1700	109	CMDAPMOD
E6,1551	106	DFT_2	E6,1603	102	Y_3	E6,1631	102	PCMD	E6,1662	109	AIG	E6,1700	112	SATRLRT
E6,1552	102	B_6	E6,1603	107	DCDU	E6,1631	107	XTRANS	E6,1663	103	VCNTRTMP	E6,1701	103	IOGARATE
E6,1552	106	DRHO	E6,1603	110	ALFACOM	E6,1632	102	YCMD	E6,1663	109	AMG	E6,1701	109	PREL
E6,1553	102	J_1	E6,1604	110	BETACOM	E6,1632	107	$CH_{31}TEMP$	E6,1664	103	STRKTIME	E6,1702	103	TKTLX/I
E6,1554	106	$DRHO_1$	E6,1605	102	Y_4	E6,1633	102	TACTOFF	E6,1664	109	ROLL/180	E6,1702	109	QREL
E6,1555	102	J_2	E6,1605	104	NY_0	E6,1633	107	CHANTEMP	E6,1664	112	KSPNDX	E6,1702	112	KV_3
E6,1556	107	$DRHO_2$	E6,1605	110	TOPP	E6,1634	107	T_5TIME	E6,1665	103	CADDY	E6,1702	112	OGF
E6,1557	102	J_3	E6,1606	110	TBITS	E6,1635	102	T_5TVCDT	E6,1665	109	ALFA/180	E6,1702	113	RPSTART
E6,1560	107	ATTSEC	E6,1607	102	Y_5	E6,1635	107	RHO	E6,1665	112	KDPNDX	E6,1703	103	PACTIMP
E6,1561	102	J_4	E6,1607	104	NY_1	E6,1636	102	MDT	E6,1666	103	N	E6,1703	109	RREL
E6,1561	104	NP_0	E6,1607	110	TON_2	E6,1636	107	RHO_1	E6,1666	109	BETA/180	E6,1703	113	POLYSTOP
E6,1561	107	TAU	E6,1610	110	T_2BITS	E6,1637	107	RHO_2	E6,1666	112	KV_1	E6,1704	109	BETADOT
E6,1562	107	TAU_1	E6,1611	102	ROLLFIRE	E6,1640	107	$AMGB_1$	E6,1666	112	MPISYM	E6,1705	103	YACTTMP
E6,1563	102	J_5	E6,1611	107	DTHETASM	E6,1641	107	$AMGB_4$	E6,1666	112	NCDU	E6,1705	109	PHIDOT
E6,1563	104	NP_1	E6,1611	110	OUTTAG	E6,1642	108	$AMGB_5$	E6,1666	112	P_{21}	E6,1705	113	$BODY_2$
E6,1563	107	TAU_2	E6,1612	102	ROLLWORD	E6,1643	108	$AMGB_7$	E6,1666	112	TMPI	E6,1706	109	OLDELP
E6,1564	107	BIAS	E6,1612	110	NUJET	E6,1644	103	KPRIMEDT	E6,1666	112	TMIS	E6,1706	113	$BODY_1$
E6,1565	102	YNSUM	E6,1613	102	TEMREG	E6,1644	108	$AMGB_8$	E6,1667	103	BUNKER	E6,1707	103	CNTRTMP
E6,1565	104	NY_2	E6,1613	110	-VT/180	E6,1645	108	CAPSI	E6,1667	109	AOG/PIP	E6,1707	109	OLDELQ
E6,1565	107	$BIAS_1$	E6,1614	102	STROKER	E6,1646	103	KTLX/I	E6,1670	103	REVS	E6,1707	113	SPOLYARG
E6,1566	107	$BIAS_2$	E6,1614	110	LCX/360	E6,1646	108	CDUXD	E6,1670	109	AIG/PIP	E6,1710	103	STRKTMP
E6,1567	102	YDSUM	E6,1615	102	PERRB	E6,1647	103	TENMDOT	E6,1670	112	D_{21}	E6,1710	109	OLDELR
E6,1567	104	NY_3	E6,1615	110	XD/360	E6,1650	103	1/CONACC	E6,1671	103	CARD	E6,1710	111	VECOTEMP
E6,1567	107	ERRORX	E6,1616	110	VSQ/4API	E6,1650	108	CDUYD	E6,1671	109	AMG/PIP	E6,1710	112	BRATE
E6,1567	111	VDT/180	E6,1617	102	YERRB	E6,1651	103	VARK	E6,1671	112	NEXTIME	E6,1710	113	COFSKEW
E6,1570	107	ERRORY	E6,1617	107	ATTKALMN	E6,1651	104	$KPGEN_3$	E6,1672	103	OGANOW	E6,1710	113	VDISP
E6,1570	111	-VT/180E	E6,1617	110	JNDX	E6,1651	104	$KYGEN_3$	E6,1672	109	ROLL/PIP	E6,1711	103	NSUMTMP
E6,1571	102	C_1	E6,1620	107	KMJ	E6,1652	103	REPFRAC	E6,1672	112	G_{21}	E6,1711	104	NP2TMP
E6,1571	107	ERRORZ	E6,1620	110	$JNDX_1$	E6,1652	108	CDUZD	E6,1672	112	TTEMP	E6,1711	104	NY2TMP
E6,1572	102	C_2	E6,1621	102	DELPBAR	E6,1653	103	VCNTR	E6,1673	103	OGAPAST	E6,1711	109	JETAG
E6,1572	107	THETADX	E6,1621	107	KMJ_1	E6,1654	103	TVCPHASE	E6,1673	109	ALFA/PIP	E6,1712	109	TUSED
E6,1572	111	OAXERR	E6,1621	111	TON_1	E6,1654	108	SLOPE	E6,1673	112	POLYLOC			

ERASABLE & EQUALS CROSS-REFERENCE TABLE SHOWING DEFINITION, PAGE OF DEFINITION, AND SYMBOL

DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL
E6,1712	113	HDISP	E6,1736	104	NY1TMP	E7,1425	119	MPI	E7,1536	119	GRP2SVQ	E7,1631	125	RTEDVD
E6,1713	103	DSUMTMP	E6,1736	105	Y5TMP	E7,1425	119	MPS	E7,1537	119	SVMRKDAT	E7,1633	116	L/D
E6,1713	104	NP3TMP	E6,1740	104	J6TMP	E7,1427	115	TGO	E7,1537	120	DELVOV	E7,1633	125	RTEGAM2D
E6,1713	104	NY3TMP	E6,1740	105	Y6TMP	E7,1431	115	DVCNTR	E7,1537	120	RACT3	E7,1634	119	VZC
E6,1713	109	PAXERR1	E6,1742	104	BZERO	E7,1432	115	DELVREF	E7,1541	116	URH	E7,1635	116	L/D1
E6,1714	109	ROLLTM	E6,1742	104	CZERO	E7,1447	115	NOMTIG	E7,1541	116	UXA/2	E7,1635	125	RCON
E6,1714	113	HDOTDISP	E6,1742	104	EP	E7,1447	119	END-KALC	E7,1545	120	VACT3	E7,1637	116	D
E6,1715	103	DELBRTMP	E6,1742	104	ERRBTMP	E7,1447	119	TX789	E7,1547	116	UYA/2	E7,1637	121	VPASS4
E6,1715	109	ROLLC	E6,1742	104	EY	E7,1447	120	DELTEEO	E7,1553	120	RPASS3	E7,1637	121	VTIG
E6,1716	112	CAM	E6,1742	112	COF	E7,1451	115	END-SVCR	E7,1555	116	UZA/2	E7,1637	125	R(T1)/
E6,1716	112	TM	E6,1744	104	CMDTMP	E7,1451	115	XSCD	E7,1561	120	VPASS3	E7,1641	116	DLEWD
E6,1716	113	BOOSTEMP	E6,1744	104	JZERO	E7,1451	116	RTINIT	E7,1563	116	UBX/2	E7,1642	119	UCLSTAR
E6,1717	104	B1TMP	E6,1744	104	NPD	E7,1451	120	DELEL	E7,1567	120	RINIT	E7,1643	116	K2ROLL
E6,1717	105	C1TMP	E6,1744	104	NYD	E7,1453	120	SECMAX	E7,1567	121	VAPREC	E7,1645	116	GOTOADDR
E6,1717	110	ROLLHOLD	E6,1744	104	YZERO	E7,1455	119	GAMMA	E7,1571	116	UBY/2	E7,1645	121	DELVEET3
E6,1720	104	B2TMP	E6,1746	105	NBRCYCLS	E7,1455	120	XXXALT	E7,1575	120	VINIT	E7,1645	121	DELVSIN
E6,1720	105	C2TMP	E6,1747	105	NBRCYCLP	E7,1457	115	YSCD	E7,1575	121	RAPREC	E7,1645	121	E2
E6,1720	110	JETEM	E6,1750	105	DELVSUM	E7,1457	116	RTEAST	E7,1577	116	UBZ/2	E7,1645	121	VGTEMP
E6,1720	112	MIS	E6,1750	112	SCAXIS	E7,1457	119	OMEGA	E7,1603	119	DATATEST	E7,1645	125	NN1
E6,1721	104	B3TMP	E6,1756	105	DELVSUMP	E7,1457	120	VG	E7,1603	119	TRUNX	E7,1645	125	R(T1)
E6,1721	105	C3TMP	E6,1756	112	POINTVSM	E7,1457	122	DV47TEMP	E7,1603	120	RTARG1	E7,1646	116	TEM1B
E6,1722	104	B4TMP	E6,1764	112	AM	E7,1465	115	ZSCD	E7,1604	119	UBAR0	E7,1647	125	DT21PR
E6,1722	105	C4TMP	E6,1766	112	RAD	E7,1465	116	RTNORM	E7,1605	116	DTEAROT	E7,1650	116	MM
E6,1722	110	GAMA	E6,1770	113	GENRET	E7,1465	120	VRPREV	E7,1607	116	DIFF	E7,1650	119	USSTAR
E6,1723	104	B5TMP	E6,1770	114	TEMPROLL	E7,1473	115	VEL/C	E7,1611	116	DIFFOLD	E7,1651	116	GRAD
E6,1723	105	C5TMP	E6,1771	113	SAVBNK	E7,1473	116	RT	E7,1611	120	VIPRIME	E7,1651	125	MAMAX1
E6,1723	110	GAMDOT	E6,1771	114	TEMPALFA	E7,1473	120	TNIT	E7,1611	121	VPPREC	E7,1652	116	FX
E6,1724	104	B6TMP	E6,1772	113	SAVEDCDU	E7,1475	120	TNITPREV	E7,1612	119	UBAR1	E7,1653	116	LEQ
E6,1724	105	C6TMP	E6,1772	114	TEMPBETA	E7,1477	120	AXISCODE	E7,1613	116	FACTOR	E7,1653	121	DELVSAB
E6,1724	110	POSEXIT	E6,1773	114	60GENRET	E7,1501	115	R53EXIT	E7,1615	116	FACT1	E7,1653	121	VGDISP
E6,1725	104	B7TMP	E6,1774	114	S61DT	E7,1501	116	UNI	E7,1617	116	FACT2	E7,1653	125	MAMAX2
E6,1725	105	C7TMP	E6,1775	113	R61CNTR	E7,1501	119	BVECTOR	E7,1617	120	VTPRIME	E7,1655	116	DHOOK
E6,1725	110	CM/GYMDT	E6,1776	114	EJD-E6	E7,1501	119	N49DISP	E7,1617	121	RPPREC	E7,1655	121	TINT
E6,1726	104	J1TMP	E7,1400	115	LATN SPL)	E7,1501	605	S22UMRL	E7,1620	119	UBAR2	E7,1655	121	TPASS4
E6,1726	105	Y1TMP	E7,1402	115	LNG(SPL)	E7,1502	115	MARK2DWN	E7,1621	116	VSQUARE	E7,1655	125	R(T2)/
E6,1726	110	HEADSUP	E7,1404	115	DELVLVC	E7,1502	121	INTIME	E7,1623	116	LAD	E7,1656	116	RCLL
E6,1727	110	P63FLAG	E7,1404	115	DELVSLV	E7,1504	121	ITCTR	E7,1625	116	LOD	E7,1657	116	AHOOKDV
E6,1730	104	J2TMP	E7,1412	115	TIG	E7,1507	116	UNITV	E7,1625	120	+MGA	E7,1657	121	OTEMP
E6,1730	105	Y2TMP	E7,1412	126	SPRTETIG	E7,1515	116	VEL	E7,1626	119	RZC	E7,1660	121	TTOGO
E6,1732	104	J3TMP	E7,1414	115	RTARG	E7,1523	116	TIME/RTO	E7,1627	116	L/DCMINR	E7,1661	117	DVL
E6,1732	105	Y3TMP	E7,1422	115	DELLT4	E7,1523	119	DELTAQ	E7,1627	120	COZY4	E7,1662	121	TTPI
E6,1734	104	J4TMP	E7,1424	115	ECSTEER	E7,1525	116	-VREL	E7,1631	116	KLAT	E7,1663	117	A1
E6,1734	105	Y4TMP	E7,1425	115	DVTOTAL	E7,1525	119	VARIANCE	E7,1631	121	END-IN/M	E7,1663	125	RD
E6,1736	104	J5TMP	E7,1425	115	END-DELV	E7,1530	119	RCLP	E7,1631	121	RPASS4	E7,1664	119	RL
E6,1736	104	NP1TMP	E7,1425	119	DEL	E7,1533	116	OLDUYA	E7,1631	121	RTIG	E7,1664	122	DELVCTL

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DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL
E7,1664	122	END-P$_{30}$S	E7,1717	117	KAT	E7,1751	124	TP	4371	185	OCT$_{30000}$	4675	1174	PRIO$_{20}$
E7,1664	122	VGBODY	E7,1717	125	PCON	E7,1753	124	CENTANG	4371	1174	BIT$_{13-14}$	4675	1363	SBIT$_{14}$
E7,1664	123	P$_{30/31}$RT	E7,1720	122	VGPREV	E7,1753	124	DELHITE	4371	1174	PRIO$_{30}$	4676	44	MIDFLBIT
E7,1664	123	TITER	E7,1720	122	VGTIG	E7,1753	125	BETA$_1$	4372	373	B$_{12}$-1	4676	46	ERADFBIT
E7,1664	123	TSTRT	E7,1721	117	GMAX	E7,1755	125	P(T$_1$)	4373	1364	S$_8$BITS	4676	48	22DSPBIT
E7,1665	117	VBARS	E7,1721	125	X(T$_1$)	E7,1756	125	CFPA	4374	424	DEC$_{57}$	4676	50	REFSMBIT
E7,1665	125	DRCON	E7,1722	117	VMAGI	E7,1760	125	PHI$_2$	4374	440	19DECML	4676	51	NRMIDBIT
E7,1666	123	S$_{22}$WUNL	E7,1722	124	PRAXIS	E7,1762	125	SPRTEX	4374	902	NINETEEN	4676	55	ENDSPBIT
E7,1667	117	COSG/2	E7,1723	125	T$_{12}$	E7,1763	125	VNSTORE	4374	1174	OCT$_{23}$	4676	55	STRULBIT
E7,1667	123	S$_{22}$TOFF	E7,1723	126	X(T$_2$)PRE	E7,1764	125	BETA$_{12}$	4375	424	DEC$_{17}$	4676	58	IGNFLBIT
E7,1667	125	RPRE,	E7,1724	116	LEWD	E7,1766	117	VL	4375	440	17DECML	4676	59	NEWIBIT
E7,1671	117	VS$_1$	E7,1724	117	VIO	E7,1766	118	VPRED	4376	1174	OCT$_{25}$	4676	61	V82EMBIT
E7,1671	123	S$_{22}$TPRIM	E7,1725	124	MRKBUP$_1$	E7,1770	117	GAMMAL	4376	1470	UP$_{21}$	4676	185	OCT$_{10000}$
E7,1671	125	V(T$_1$)/	E7,1725	125	DELTAT	E7,1770	117	PREDANG	4377	645	OCT$_{12}$	4676	941	ERRLIM
E7,1672	119	SRRETURN	E7,1725	126	X(T$_2$)	E7,1770	118	GAMMAEI	4377	960	-ROLL$_1$	4676	1174	PRIO$_{10}$
E7,1672	122	P$_{40}$TMP	E7,1726	117	L/DCALC	E7,1771	117	JJ	4377	1040	CM/SWIC$_2$	4676	1174	QUARTER
E7,1673	117	V	E7,1726	117	TTE	E7,1774	124	COGA	4377	1174	TEN	4676	1363	SBIT$_{13}$
E7,1673	123	S$_{22}$EORM	E7,1726	122	P	E7,1774	124	INDEP	4528	377	ENDPINBF	4677	44	MOONBIT
E7,1674	122	DELVIMU	E7,1727	125	NN$_1$A	E7,1776	124	EPSILONL	4673	1170	LIMITS	4677	50	LUNABIT
E7,1674	123	MARKDOWN	E7,1730	117	ASKEP	E7,1777	126	END-E7	4674	44	CPHIBIT	4677	51	PDSPFBIT
E7,1675	117	LATANG	E7,1730	117	ASPS	E7,1777	126	WHOCARES	4674	45	NJETSBIT	4677	53	V59FLBIT
E7,1675	117	XRNGERR	E7,1730	122	QTEMP$_1$	4000	25	FFTAG$_1$	4674	47	DRPTBIT	4677	55	CMARMBIT
E7,1677	117	RDOT	E7,1731	117	ASP$_1$	4000	25	FFTAG$_{10}$	4674	51	MRKIDBIT	4677	58	ASTNBIT
E7,1677	125	V$_2$(T$_1$)/	E7,1731	117	NN$_2$	4000	25	FFTAG$_{12}$	4674	53	DSKYBIT	4677	59	CMOONBIT
E7,1701	117	THETAH	E7,1732	125	ASPUP	4000	25	FFTAG$_3$	4674	55	DAP$_1$BIT	4677	61	MAXDBBIT
E7,1702	122	CSTEER	E7,1732	117	TTE$_1$	4000	25	FFTAG$_4$	4674	57	TERMIBIT	4677	1174	PRIO$_4$
E7,1703	117	ALP	E7,1733	117	ASPDWN	4000	25	FFTAG$_7$	4674	59	RPOFLBIT	4677	1363	SBIT$_{12}$
E7,1703	123	RM	E7,1733	125	RTENCKEX	4000	25	FFTAG$_8$	4674	61	SWTOVBIT	4700	44	NORFBIT
E7,1703	123	S$_{22}$RTNEX	E7,1734	117	ASP$_3$	4000	25	FFTAG$_9$	4674	1051	HALFPR	4700	46	ENG2BIT
E7,1704	122	BDT	E7,1734	118	ALTI	4056	128	UPRPTBB	4674	1174	NEGMAX	4700	48	STEERBIT
E7,1704	123	Q6I$_1$	E7,1734	124	MRKBUP$_2$	4105	1174	OCT$_{60000}$	4674	1174	VLOADCOD	4700	50	P22MKBIT
E7,1705	117	C/D$_0$	E7,1734	125	CONICX$_1$	4112	161	200MS	4674	1363	SBIT$_{15}$	4700	52	MWAITBIT
E7,1705	123	Q6I$_{11}$	E7,1735	117	T$_2$	4160	1451	VERBMASK	4675	44	JSWCHBIT	4700	53	INCORBIT
E7,1705	125	DV	E7,1736	118	HDOT	4215	364	PINSUPBT	4675	46	STIKBIT	4700	56	GMDIFBIT
E7,1706	123	SAVEPOS	E7,1737	125	UR$_1$/	4270	756	OCT$_{41}$	4675	47	R21BIT	4700	58	TIMRBIT
E7,1707	117	D$_0$	E7,1743	124	DELTEE	4317	368	ENDBLFF	4675	49	GLOKFBIT	4700	60	LMOONBIT
E7,1707	125	V(T$_2$)/	E7,1743	124	ELEV	4333	1148	FOURTEEN	4675	51	PRICDBIT	4700	61	V94FLBIT
E7,1711	117	Q$_2$	E7,1745	124	RTX$_1$	4333	1148	OCT$_{16}$	4675	55	DAP$_2$BIT	4700	1174	EBANK4
E7,1712	122	UT	E7,1745	124	XRS	4334	1170	OCT$_{11}$	4675	58	ITSWBIT	4700	1174	PRIO$_2$
E7,1713	117	RTGO	E7,1745	125	UV$_1$/	4334	1174	NINE	4675	61	V67FLBIT	4700	1174	2K
E7,1713	117	RTGON$_{64}$	E7,1746	124	UH/	4362	227	OCT$_{37}$	4675	63	INTFLBIT	4700	1363	SBIT$_{11}$
E7,1713	118	RTGON$_{67}$	E7,1746	124	RTX$_2$	4364	1085	FBANKMSK	4675	798	NTRYPRIO	4701	44	TARG1BIT
E7,1714	123	SAVEVEL	E7,1747	124	RIMU	4364	1174	BANKMASK	4675	1062	KTRCS	4701	46	ZMEASBIT
E7,1715	117	DNRNGERR	E7,1747	124	THETL	4364	1364	-MAXADRS	4675	1174	HALF	4701	48	CYCLEBIT
E7,1715	125	T$_1$	E7,1751	124	RTSR$_1$/MU				4675	1174	POS$_1$/2	4701	50	VFLAGBIT

ERASABLE d EQUALS CROSS-REFERENCE TABLE SHOWING DEFINITION, PAGE OF DEFINITION, AND SYMBOL

DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL
4701	52	NWAITBIT	4704	64	REINTBIT	4710	57	NTARGBIT	4716	1174	LOW3	5415	1452	LINUS
4701	54	PRFTRBIT	4704	1171	SUPER100	4710	59	VERIFBIT	4716	1364	S+7	5423	232	ENDEXTVB
4701	56	GMBDRBIT	4704	1363	SBIT7	4710	62	MID1FBIT	4716	1453	OCT7	5423	232	TERMEXTV
4701	56	GONEBIT	4705	45	R53FLBIT	4710	941	1/ERRLIM	4717	161	OCT13	5423	1451	ENDEXT
4701	58	NDRMSBIT	4705	47	IDLEBIT	4710	960	1/TMCFIR	4717	784	DVTHRUSH	5604	1464	ABORT
4701	60	ADVTKBIT	4705	48	FINALBIT	4710	1174	FOUR	4717	1174	NOUTCON	5630	199	NEG7
4701	62	SAVECBIT	4705	50	ORBWFBIT	4710	1363	S+4	4720	697	ALRM15	5630	1364	S-7
4701	1174	PRIO1	4705	52	PINBRBIT	4710	1363	SBIT3	4720	724	PRFMSTAQ	5656	155	120MS
4701	1363	SBIT10	4705	54	3AXISBIT	4711	47	GUESSBIT	4720	1148	THIRTEEN	5656	1011	TWELVE
4702	44	NEEDLBIT	4705	57	HINDBIT	4711	49	CALC2BIT	4721	833	DEC15	5656	1410	BITS3d4
4702	46	R23BIT	4705	59	V37FLBIT	4711	51	D6OR9BIT	4722	161	OCTHIRTY	6000	25	PFTAG5
4702	46	TARG2BIT	4705	60	ORDERBIT	4711	55	MGLVFBIT	4726	285	MIXCON	6000	25	PFTAG6
4702	48	IMPULBIT	4705	62	N2217BIT	4711	57	CM/DSBIT	4726	1062	2T/TCDU	6043	1387	OCT177
4702	52	MRKNVBIT	4705	161	OCT40	4711	59	ATTCHBIT	4726	1364	CNTRCON	6056	1174	VLOAD*
4702	54	DMENFBIT	4705	1363	SBIT6	4711	63	MIDAVBIT	4726	1410	BITS4d6	6061	1020	=-4
4702	56	RELVBIT	4706	45	P2RTEBIT	4711	946	20MS	4727	941	KPDN	6061	1364	S-4
4702	58	RVSWBIT	4706	47	TRACKBIT	4711	1174	TWO	4727	941	KYDN	6211	727	SIGHTSIX
4702	60	P39SWBIT	4706	49	AVFLBIT	4711	1363	S+2	4730	526	BITS5-6	6211	1174	SIX
4702	62	VHFRBIT	4706	50	STATEBIT	4711	1363	SBIT2	4731	440	1/2SECX	6211	1364	S+6
4702	1363	SBIT9	4706	52	MRUPTBIT	4711	1468	UP72	4731	1414	OCT62	6214	32	DELAYNUM
4702	1388	SPSCODE	4706	54	GRRBKBIT	4712	45	KBIT	4732	960	+ROLL2	6214	1174	LOW2
4703	45	IMUSEBIT	4706	57	INRLBIT	4712	47	AVEGBIT	4732	1174	OCT120	6214	1174	THREE
4703	46	VEHUPBIT	4706	60	APSESBIT	4712	49	NODOBIT	4733	1174	OCT140	6214	1363	S+3
4703	50	PRECIBIT	4706	62	QUITBIT	4712	51	DIM0BIT	4734	424	1SECX	6214	1468	UP73
4703	52	NRMNVBIT	4706	1363	SBITS5	4712	53	XDSPBIT	4740	1062	2JETT	6440	1174	OCT30002
4703	54	COMPTBIT	4707	45	TRUNBIT	4712	55	RENDWBIT	4744	1174	EBANK3	6710	1100	Q+2
4703	56	EGFLGBIT	4707	47	TRM03BIT	4712	57	GYMDBIT	4744	1364	BRASCON6	6711	1372	TCQ
4703	56	KNOWNBIT	4707	49	PFRATBIT	4712	59	TFPSWBIT	4747	32	BRASID	7632	1174	OCT10001
4703	56	R57BIT	4707	50	INTYBIT	4712	61	360SWBIT	4747	1364	310BITS	7665	960	T8SCALE
4703	58	GONBYBIT	4707	53	NRUPTBIT	4712	63	AVEMDBIT	4752	798	EBACG	7671	974	PRIO34A
4703	60	SURFFBIT	4707	54	R60FLBIT	4712	1174	ONE	4752	1174	EBANK6	7671	1174	B12T14
4703	62	SOURCBIT	4707	57	LATSWBIT	4712	1363	S+1	4753	798	EBENTRY	7700	133	20MRUPT
4703	1363	SBIT8	4707	59	UPLOCBIT	4712	1363	SBIT1	4755	165	11,12	7707	554	FIRST3
4703	1410	IMUSEFLG	4707	61	COGAFBIT	4712	1468	UP71	4755	1364	SBNK03	7707	588	FURST3
4704	45	RNDVZBIT	4707	62	R31FLBIT	4713	1364	S-ZERO	4761	1379	OCT14000	7707	1451	PINMASK
4704	46	UPDATBIT	4707	198	OCT00010	4714	203	DNLADP00	4762	155	OCT15000	7710	1069	MINB12
4704	46	FIRSTBIT	4707	1174	EIGHT	4714	724	P51ZERO	4763	155	33RDMSK	7711	129	74K
4704	48	XDELVBIT	4707	1363	SBIT4	4714	1363	S+ZERO	4763	189	IM33INIT	7714	1364	S-3
4704	50	CULTBIT	4710	45	FREEFBIT	4714	1468	UP70	4767	970	SPCOS1	7715	1020	=-2
4704	52	PRONVBIT	4710	47	NUMGRPS	4715	189	NUMGRPS	4767	970	SPCOS2	7715	1364	S-2
4704	54	ENGONBIT	4710	49	CALC3BIT	4715	724	P51FIVE	4770	970	SPSIN1	7715	1387	MINUS2
4704	56	NOSWBIT	4710	51	VINTFBIT	4715	960	+ROLL1	4770	970	SPSIN2	7716	1174	MINUS1
4704	58	IDLEFBIT	4710	53	MKOVBIT	4715	1363	S+5	5112	441	GEOSTRT4	7716	1174	NEG1
4704	60	INFINBIT	4710	55	SOLNSBIT	4715	1470	UPDTPHAS	5112	1463	DOALARM	7716	1364	S-1
4704	62	R22CABIT	4710	57	.05GBIT	4716	356	DSPMSK	5222	155	GLOCKOK	00,2000	25	DLAYJOB

ERASABLE d EQUALS CROSS-REFERENCE TABLE SHOWING DEFINITION, PAGE OF DEFINITION, AND SYMBOL

DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL
01,2000	25	RESTART	05,2056	169	CMCSTA02	10,2000	26	SXTMARK1	17,2000	27	DAPS5	26,3321	834	VMIN
01,2000	206	PROTTAB	05,2056	171	CMREND02	10,2461	1451	GOXDSP	17,2000	27	DAPS7	26,3321	835	FOURTH
01,2001	206	CADRTAB	05,2056	174	CMENTR02	10,2465	1451	GOXDSPF	17,3764	1033	ENDSLECT	26,3321	1356	TFF1/4
01,2071	206	1.2SPOT	05,2056	175	CMPG2202	10,2501	1451	GOXDSPR	20,2000	28	DAPS1	26,3325	32	HIUNITZ
01,2071	206	2.2SPOT	05,2063	169	CMCSTA03	10,2504	1451	GOXDSPFR	20,2000	28	DAPS2	26,3325	32	HIUNITY
01,2071	207	3.2SPOT	05,2063	171	CMREND03	10,3176	1451	GOAGIN	20,2000	28	DAPS6	26,3327	31	HIDPHALF
01,2543	1169	SW/	05,2063	174	CMENTR03	10,3216	1451	GOPLAY	21,2000	28	DAPS3	26,3327	32	HIUNITX
04,2000	25	CONICS1	05,2063	175	CMPG2203	11,2000	26	ORBITAL	21,2000	28	MYSUBS	26,3327	32	THISAXIS
04,2000	25	E/PROG	05,2065	169	CMCSTA04	11,2000	26	ORBITAL1	22,2000	28	APOPERI	26,3327	440	GEOCONS5
04,2000	25	IMUCAL1	05,2065	172	CMREND04	11,2000	26	S52/2	22,2000	28	DAPS8	26,3327	834	Q19
04,2000	25	INTPRET2	05,2065	174	CMENTR04	11,3700	1321	DQUARTER	22,2000	28	KALCMON1	26,3327	835	HALVE
04,2000	25	MIDDGIM	05,2065	176	CMPG2204	11,3700	1321	POS1/4	22,2000	28	KALCMON2	26,3327	835	1/QMAX
04,2000	25	PINBALL4	05,2067	169	CMCSTA05	11,3706	32	3/4LOWDP	22,2000	28	P40S5	26,3327	1175	DPHALF
04,2000	25	R36LM	05,2067	172	CMREND05	11,3716	1321	2/3	22,2000	28	RTBCODES	26,3331	31	HI6ZEROS
04,2000	25	STBLEORB	05,2076	169	CMCSTA06	12,2000	26	CONICS	22,2000	28	RTBCODE1	26,3331	833	3ZEROS
04,2000	25	VERB37	05,2076	172	CMREND06	13,2000	27	INTINIT	22,2530	400	ENDDCM	26,3331	1230	ZEROO
04,2010	359	MODROUTB	05,2076	176	CMPG2206	13,2000	27	LATLONG	22,2736	405	LOCSKIRT	26,3331	1356	TFFZEROS
04,2403	200	PCADRMM1	05,2101	189	CMCSTA07	13,2000	27	ORBITAL2	22,3310	1356	RPAD1	27,2000	29	MANUVER
04,2440	201	PREMM1	05,2101	172	CMREND07	13,2000	27	P76LOC	23,2000	28	COMGEOM1	27,2000	29	MANUVER1
04,2475	202	EPREMM1	05,2101	174	CMENTR07	13,2000	27	SR52/1	23,2000	28	INFLIGHT	27,2000	29	P60S5
04,2476	202	DNLADMM1	05,2101	176	CMPG2207	13,2636	32	ATOPTHIS	23,2000	28	POWFLITE	27,2000	29	RTE2
04,3447	32	LOUNITZ	05,2113	166	NOMDNLST	13,2651	32	MOVATHIS	23,2000	28	POWFLIT1	27,2000	29	R22S1
04,3451	32	LOUNITY	05,2113	169	CMCSTADL	13,2711	32	ATOPOTH	23,2000	28	POWFLIT2	27,2000	29	TOF-FF
04,3453	31	LODPHALF	05,2147	171	CMRENDDL	13,3022	32	THISPREC	23,2000	28	P11FOUR	27,2000	29	TOF-FF1
04,3453	32	LOUNITX	05,2214	166	UPDNLIST	13,3036	32	OTHPREC	23,2000	28	P20S2	27,2000	29	UPDATE1
04,3453	1176	HALFDP	05,2214	173	CMENTRDL	13,3733	1322	MUM	23,2000	28	RENDGUID	27,2000	29	UPDATE2
04,3453	1209	DP1/2	05,2273	175	CMPG22DL	14,2000	27	P50S1	23,2000	28	R30LOC	27,2000	29	VECPT
04,3453	1221	1B1	05,2641	185	GOPROG2	14,2000	27	RT53	23,2461	765	300KFT	27,3343	1355	TCDANZIG
04,3455	31	LO6ZEROS	06,2000	26	IMUCAL2	14,2000	27	STARTAB	24,2000	28	LOADDAP	27,3356	833	C1/16
04,3455	1176	ZERODP	06,2000	26	IMUCOMP	14,2216	704	LOCSAM	24,2000	28	P40S	27,3356	833	1/16TH
04,3455	1210	2DZERO	06,2000	26	T4RUP	14,2702	714	R54	25,2000	29	REENTRY	27,3362	833	BARELY1
04,3455	1259	KEPZERO	06,2665	154	ICDUFAIL	14,3054	721	P53	26,2000	29	EPHEM	27,3364	1468	UPPART2
04,3455	1321	DPZERO	06,2665	154	IMUFAIL	15,2000	27	ETRYDAP	26,2000	29	INTPRET1	27,3503	1470	UPSTORE
04,3466	1275	LDPOSMAX	07,2000	26	KEYRUPT	15,2000	27	P50S	26,2000	29	PLANTIN	27,3545	1471	UPPART3
04,3501	32	LODP1/4	07,2000	26	MODESW	15,2000	27	S52/3	26,2000	29	P05P06	27,3674	1474	UPOUT
04,3504	1259	BEE19	07,2000	26	R02	15,2000	694	P54	26,2000	29	P60S	27,3675	1470	UPOUT4
04,3510	1259	BEE22	07,2000	26	SXTMARKE	15,3767	1062	1/16A1	26,2000	29	P60S1	30,2000	29	FCSTART
05,2000	26	DAPMASS	07,2000	26	XANG	15,3772	1062	-VMT/180	26,2000	29	P60S2	30,2000	29	IMUSUPER
05,2000	26	DOWNTELM	07,3012	1410	IMUFIN20	15,3773	1062	BUFLIM	26,2000	29	P60S3	30,2000	29	LOPC
05,2000	26	FRANDRES	07,3512	1409	OPTSTALL	16,2000	27	DAPROLL	26,2000	29	REENTRY1	30,2000	29	LOWSUPER
05,2001	167	CMPOWEDL	10,2000	26	COMGEOM2	16,2000	27	P40S1	26,2000	29	28P50S	30,2000	29	P20S1
05,2047	169	CMCSTA01	10,2000	26	DISPLAYS	16,2000	27	P50S2	26,2641	756	SERVCAD2	30,2000	29	P20S6
05,2047	171	CMREND01	10,2000	26	OPTDRV	16,3275	920	TVCADDR	26,3144	835	LATSLOPE	30,2000	29	P40S3
05,2047	173	CMENTR01	10,2000	26	PHASETAB	17,2000	27	DAPS4	26,3311	835	Q7MIN	30,2000	29	R35A
05,2047	175	CMPG2201	10,2000	26	P60S4				26,3321	31	HIDP1/4	31,2000	30	P30S1A

ERASABLE d EQUALS CROSS-REFERENCE TABLE SHOWING DEFINITION, PAGE OF DEFINITION, AND SYMBOL

DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL	DEF	PAGE	SYMBOL
31,2000	30	RT23	34,2000	30	P20S3	36,2000	30	MEASINC	40,2000	31	SELFSUPR	42,2000	31	EXTVBS
31,2000	30	R34	34,2000	30	P20S4	36,2000	30	MEASINC1	40,3225	355	ENDECVN	42,2000	31	PINBALL3
31,2000	30	R35	34,2000	30	RTECON	36,2000	31	P17S	40,3406	362	ENDRELDS	42,2000	31	SBAND
32,2000	30	DELRSPL1	34,3461	609	R63COMP	36,2000	31	RTE1	40,3435	369	ENDBSUB1	42,3521	348	ENDHMSS
32,2000	30	IMUCAL3	35,2000	30	CSI/CDH	37,2000	31	BODYATT	40,3435	1372	DSPMMJOB	43,2000	31	EXTVERBS
32,2000	30	MSGSCAN1	35,2000	30	P17S1	37,2000	31	P11TWO	40,3574	382	ENDPINS1	43,2000	31	SELFCHEC
32,2000	30	RTE	35,2000	30	P30S	37,2000	31	P20S	41,2000	31	PINBALL2	43,2002	378	PINTEST
33,2000	30	IMUCAL	35,2000	30	P30S1	37,2000	31	RENDEZ	41,2612	329	ENDRTOUT	43,2174	236	OPTCOARV
33,2000	30	TESTLEAD	35,2000	30	RTECON1	37,2000	31	SERVICES	41,3220	343	ENDRUTIN	43,2706	254	V74
33,2447	424	3990DEC	35,2000	30	R31	40,2000	31	PINBALL1	41,3715	380	ENDPINS2	43,2751	257	GOSHOSUM
34,2000	30	P11ONE	35,3204	32	STATEST	40,2000	31	PINSUPER						

SUMMARY OF SYMBOL TABLE LISTINGS

      4948   DEFINED NORMALLY

      2180   DEFINED BY EQUALS

TOTAL'   7128

MEMORY TYPE d AVAILABILITY DISPLAY

0000 TO 0057	SPECIAL OR NONEXISTENT MEMORY	
0060	AVAILABLE ERASABLE MEMORY	
0061 TO 1377	RESERVED ERASABLE MEMORY	
E3,1400 TO E3,1766	RESERVED SWITCHABLE ERASABLE MEMORY	
E3,1767 TO E3,1777	AVAILABLE SWITCHABLE ERASABLE MEMORY	
E4,1400 TO E4,1550	RESERVED SWITCHABLE ERASABLE MEMORY	
E4,1551 TO E4,1777	AVAILABLE SWITCHABLE ERASABLE MEMORY	
E5,1400 TO E5,1652	RESERVED SWITCHABLE ERASABLE MEMORY	
E5,1653 TO E5,1777	AVAILABLE SWITCHABLE ERASABLE MEMORY	
E6,1400 TO E6,1540	RESERVED SWITCHABLE ERASABLE MEMORY	
E6,1541 TO E6,1777	AVAILABLE SWITCHABLE ERASABLE MEMORY	
E7,1400 TO E7,1425	RESERVED SWITCHABLE ERASABLE MEMORY	
E7,1426 TO E7,1777	AVAILABLE SWITCHABLE ERASABLE MEMORY	
4000 TO 5662	RESERVED FIXED MEMORY	
5663 TO 5777	AVAILABLE FIXED MEMORY	
6000 TO 7754	RESERVED FIXED MEMORY	
7755 TO 7777	AVAILABLE FIXED MEMORY	

00,2000 TO 00,3772 RESERVED SWITCHABLE FIXED MEMORY
00,3773 TO 00,3777 AVAILABLE SWITCHABLE FIXED MEMORY
01,2000 TO 01,3772 RESERVED SWITCHABLE FIXED MEMORY
01,3773 TO 01,3777 AVAILABLE SWITCHABLE FIXED MEMORY

02,2000 TO 03,3777 SPECIAL OR NONEXISTENT MEMORY

04,2000 TO 04,3652 RESERVED SWITCHABLE FIXED MEMORY
04,3653 TO 04,3777 AVAILABLE SWITCHABLE FIXED MEMORY
05,2000 TO 05,3621 RESERVED SWITCHABLE FIXED MEMORY
05,3622 TO 05,3777 AVAILABLE SWITCHABLE FIXED MEMORY
06,2000 TO 06,3653 RESERVED SWITCHABLE FIXED MEMORY
06,3654 TO 06,3777 AVAILABLE SWITCHABLE FIXED MEMORY
07,2000 TO 07,3721 RESERVED SWITCHABLE FIXED MEMORY
07,3722 TO 07,3777 AVAILABLE SWITCHABLE FIXED MEMORY
10,2000 TO 10,3704 RESERVED SWITCHABLE FIXED MEMORY
10,3705 TO 10,3777 AVAILABLE SWITCHABLE FIXED MEMORY
11,2000 TO 11,3723 RESERVED SWITCHABLE FIXED MEMORY
11,3724 TO 11,3777 AVAILABLE SWITCHABLE FIXED MEMORY
12,2000 TO 12,3737 RESERVED SWITCHABLE FIXED MEMORY
12,3740 TO 12,3777 AVAILABLE SWITCHABLE FIXED MEMORY
13,2000 TO 13,3773 RESERVED SWITCHABLE FIXED MEMORY
13,3774 TO 13,3777 AVAILABLE SWITCHABLE FIXED MEMORY
14,2000 TO 14,3746 RESERVED SWITCHABLE FIXED MEMORY

14,3747 TO 14,3777 AVAILABLE SWITCHABLE FIXED MEMORY
15,2000 TO 15,3776 RESERVED SWITCHABLE FIXED MEMORY
15,3777 AVAILABLE SWITCHABLE FIXED MEMORY
16,2000 TO 16,3743 RESERVED SWITCHABLE FIXED MEMORY
16,3744 TO 16,3777 AVAILABLE SWITCHABLE FIXED MEMORY
17,2000 TO 17,3766 RESERVED SWITCHABLE FIXED MEMORY
17,3767 TO 17,3777 AVAILABLE SWITCHABLE FIXED MEMORY
20,2000 TO 20,3715 RESERVED SWITCHABLE FIXED MEMORY
20,3716 TO 20,3777 AVAILABLE SWITCHABLE FIXED MEMORY
21,2000 TO 21,3753 RESERVED SWITCHABLE FIXED MEMORY
21,3754 TO 21,3777 AVAILABLE SWITCHABLE FIXED MEMORY
22,2000 TO 22,3774 RESERVED SWITCHABLE FIXED MEMORY
22,3775 TO 22,3777 AVAILABLE SWITCHABLE FIXED MEMORY
23,2000 TO 23,3727 RESERVED SWITCHABLE FIXED MEMORY
23,3730 TO 23,3777 AVAILABLE SWITCHABLE FIXED MEMORY
24,2000 TO 24,3705 RESERVED SWITCHABLE FIXED MEMORY
24,3706 TO 24,3777 AVAILABLE SWITCHABLE FIXED MEMORY
25,2000 TO 25,3770 RESERVED SWITCHABLE FIXED MEMORY
25,3771 TO 25,3777 AVAILABLE SWITCHABLE FIXED MEMORY
26,2000 TO 26,3776 RESERVED SWITCHABLE FIXED MEMORY
26,3777 AVAILABLE SWITCHABLE FIXED MEMORY
27,2000 TO 27,3756 RESERVED SWITCHABLE FIXED MEMORY
27,3757 TO 27,3777 AVAILABLE SWITCHABLE FIXED MEMORY
30,2000 TO 31,3770 RESERVED SWITCHABLE FIXED MEMORY
31,3771 TO 31,3777 AVAILABLE SWITCHABLE FIXED MEMORY
32,2000 TO 32,3757 RESERVED SWITCHABLE FIXED MEMORY
32,3760 TO 32,3777 AVAILABLE SWITCHABLE FIXED MEMORY
33,2000 TO 33,3774 RESERVED SWITCHABLE FIXED MEMORY
33,3775 TO 33,3777 AVAILABLE SWITCHABLE FIXED MEMORY
34,2000 TO 35,3775 RESERVED SWITCHABLE FIXED MEMORY
35,3776 TO 35,3777 AVAILABLE SWITCHABLE FIXED MEMORY
36,2000 TO 36,3770 RESERVED SWITCHABLE FIXED MEMORY
36,3771 TO 36,3777 AVAILABLE SWITCHABLE FIXED MEMORY
37,2000 TO 37,3762 RESERVED SWITCHABLE FIXED MEMORY
37,3763 TO 37,3777 AVAILABLE SWITCHABLE FIXED MEMORY
40,2000 TO 40,3741 RESERVED SWITCHABLE FIXED MEMORY
40,3742 TO 40,3777 AVAILABLE SWITCHABLE FIXED MEMORY
41,2000 TO 41,3717 RESERVED SWITCHABLE FIXED MEMORY
41,3720 TO 41,3777 AVAILABLE SWITCHABLE FIXED MEMORY
42,2000 TO 42,3707 RESERVED SWITCHABLE FIXED MEMORY
42,3710 TO 42,3777 AVAILABLE SWITCHABLE FIXED MEMORY
43,2000 TO 43,3764 RESERVED SWITCHABLE FIXED MEMORY
43,3765 TO 43,3777 AVAILABLE SWITCHABLE FIXED MEMORY

44,2000 TO 57,3777 SPECIAL OR NONEXISTENT MEMORY

MEMORY TYPE d AVAILABILITY DISPLAY

60,2000 TO 67,3777   AVAILABLE SWITCHABLE FIXED MEMORY

70,2000 TO 73,3777   SPECIAL OR NONEXISTENT MEMORY

ROUTINE	COUNT DATA FOR ROUTINE«S		LAST		REACH	TOTAL	CUMUL	ROUTINE	COUNT DATA FOR ROUTINE«S		LAST		REACH	TOTAL	CUMUL
	REP	0	LAST		TO	25'	0	0	04/R33	REP	1	LAST 240	TO 241'	26	26	4555
BANKSUM	REP	1	LAST 25	TO	127'	78	78	04/R36	REP	1	LAST 494	TO 496'	·93	93	4648
00/DELAY	REP	1	LAST 1456	TO	1458'	30	30	108	04/V37	REP	2	LAST 196	TO 203'	234	328	4976
00/INTER	REP	2	LAST 1122	TO	1162'	971	986	1094	05/DLIST	REP	1	LAST 166	TO 179'	231	231	5207
01/EXEC	REP	1	LAST 1181	TO	1190'	272	272	1366	05/DPROG	REP	1	LAST 1066	TO 1073'	.173	173	5380
01/INTER	REP	1	LAST 1162	TO	1170'	157	157	1523	05/MASP	REP	1	LAST 913	TO 917'	91	91	5471
01/RSROU	REP	3	LAST 1386	TO	1388'	55	168	1691	05/START	REP	1	LAST 179	TO 190'	416	416	5887
01/RSTAB	REP	1	LAST 206	TO	215'	249	249	1940	06/ICOMP	REP	1	LAST 292	TO 310'	247	247	6134
01/WAIT	REP	2	LAST 1204	TO	1206'	31	170	2110	06/T4RPT	REP	2	LAST 130	TO 162'	680	690	6824
02/ALARM	REP	2	LAST 1463	TO	1467'	44	81	2191	07/IMODE	REP	1	LAST 1389	TO 1411'	556	556	7380
02/BANK	REP	1	LAST 1073	TO	1077'	76	76	2267	07/KEYUP	REP	1	LAST 1417	TO 1433'	68	68	7448
02/CONST	REP	1	LAST 424	TO	427'	18	18	2285	07/PIN	REP	2	LAST 376	TO 376'	7	16	7464
02/DSPLA	REP	1	LAST 1433	TO	1433'	16	16	2301	07/SXTMK	REP	1	LAST 216	TO 228'	286	286	7750
02/EXEC	REP	2	LAST 1190	TO	1193'	6	65	2366	07/XANG	REP	1	LAST 548	TO 549'	46	46	7796
02/EXTVB	REP	1	LAST 1459	TO	1461'	19	19	2385	10/DSPLA	REP	2	LAST 1462	TO 1463'	9	659	8455
02/PCONS	REP	1	LAST 1170	TO	1172'	62	62	2447	10/GEOM	REP	1	LAST 284	TO 286'	35	35	8490
02/FLAG	REP	1	LAST 1454	TO	1456'	32	32	2479	10/PHASE	REP	2	LAST 1379	TO 1381'	66	75	8565
02/IMODE	REP	1	LAST 1388	TO	1389'	5	5	2484	10/SXT	REP	2	LAST 163	TO 164'	26	42	8607
02/INTER	REP	1	LAST 1177	TO	1178'	32	32	2516	10/SXTMK	REP	1	LAST 228	TO 230'	28	28	8635
02/PHASE	REP	4	LAST 1381	TO	1382'	4	104	2620	10/S62.3	REP	1	LAST 772	TO 776'	34	34	8669
02/PIN	REP	6	LAST 376	TO	379'	37	246	2866	10/T4RPT	REP	2	LAST 164	TO 166'	49	89	8758
02/P00	REP	1	LAST 190	TO	190'	4	4	2870	11/INITV	REP	1	LAST 479	TO 485'	174	174	8932
02/P20	REP	1	LAST 622	TO	623'	0	0	2870	11/ORBIT	REP	1	LAST 1302	TO 1323'	821	821	9753
02/RSROU	REP	2	LAST 1385	TO	1386'	10	17	2887	11/SR521	REP	1	LAST 729	TO 734'	156	156	9909
02/RUPTS	REP	1	LAST 127	TO	129'	58	58	2945	12/CONIC	REP	3	LAST 1263	TO 1275'	483	989	10898
02/TRAN	REP	1	LAST 1458	TO	1459'	15	15	2960	13/INTIN	REP	3	LAST 1296	TO 1300'	147	634	11532
02/T4RPT	REP	1	LAST 129	TO	130'	12	12	2972	13/LT-LG	REP	1	LAST 1206	TO 1213'	159	159	11691
02/V37	REP	1	LAST 193	TO	193'	2	2	2974	13/P76	REP	1	LAST 502	TO 506'	96	96	11787
02/WAIT	REP	2	LAST 1202	TO	1204'	24	75	3049	13/S52.2	REP	1	LAST 728	TO 729'	26	26	11813
03/DAPEN	REP	1	LAST 1036	TO	1036'	6	6	3055	14/ICONS	REP	1	LAST 1176	TO 1177'	19	19	11832
03/PCONS	REP	1	LAST 1172	TO	1175'	32	32	3087	14/INFLT	REP	1	LAST 718	TO 721'	39	39	11871
03/FLAG	REP	1	LAST 1453	TO	1454'	27	27	3114	14/PICAP	REP	1	LAST 707	TO 711'	127	127	11998
03/INTER	REP	2	LAST 1089	TO	1122'	732	937	4051	14/P5153	REP	1	LAST 721	TO 726'	166	166	12164
04/CONIC	REP	3	LAST 1275	TO	1283'	16	110	4161	14/R50	REP	2	LAST 716	TO 718'	74	118	12282
04/EXTVB	REP	1	LAST 241	TO	241'	7	7	4168	14/R51	REP	1	LAST 711	TO 714'	111	111	12393
04/MIDG	REP	1	LAST 485	TO	488'	61	61	4229	14/R53	REP	1	LAST 726	TO 728'	51	51	12444
04/P00	REP	2	LAST 195	TO	196'	15	23	4252	14/STARS	REP	1	LAST 1357	TO 1363'	223	223	12667
04/P07	REP	2	LAST 415	TO	415'	5	32	4284	14/S50	REP	1	LAST 704	TO 707'	90	90	12757
04/P3879	REP	1	LAST 517	TO	526'	228	228	4512	15/DAPEN	REP	3	LAST 1041	TO 1066'	654	720	13477
04/R02	REP	1	LAST 1411	TO	1414'	17	17	4529	15/P52	REP	1	LAST 694	TO 699'	161	161	13638

ROUTINE	COUNT	DATA FOR ROUTINE«S	LAST REACH	TOTAL	CUMUL
15/R52	REP	1 LAST	699 TO 704'	140	140 13778
15/R55	REP	1 LAST	714 TO 715'	27	27 13805
15/S52.3	REP	1 LAST	734 TO 735'	18	18 13823
16/ROLL	REP	1 LAST	952 TO 963'	278	278 14101
16/RSRT	REP	1 LAST	917 TO 923'	86	86 14187
16/R56	REP	1 LAST	735 TO 740'	130	130 14317
16/S40.1	REP	1 LAST	666 TO 668'	88	88 14405
16/S40.8	REP	1 LAST	675 TO 677'	87	87 14492
16/S40.9	REP	1 LAST	679 TO 682'	85	85 14577
16/TVCX	REP	1 LAST	904 TO 913'	197	197 14774
16/40.13	REP	1 LAST	682 TO 683'	65	65 14839
17/DAPJS	REP	1 LAST	1010 TO 1034'	629	629 15468
17/GEN3	REP	1 LAST	963 TO 970'	244	244 15712
17/S40.8	REP	1 LAST	677 TO 677'	10	10 15722
17/40.13	REP	1 LAST	683 TO 685'	14	14 15736
20/DAPEN	REP	1 LAST	1037 TO 1041'	86	86 15822
20/DAPS	REP	1 LAST	923 TO 945'	591	591 16413
20/STRK	REP	1 LAST	945 TO 952'	79	79 16492
20/S40.6	REP	1 LAST	685 TO 687'	70	70 16562
20/S40.8	REP	1 LAST	677 TO 679'	32	32 16594
20/S41.2	REP	1 LAST	687 TO 691'	149	149 16743
21/DAPAM	REP	1 LAST	996 TO 1008'	333	333 17076
21/DAPMS	REP	1 LAST	970 TO 973'	35	35 17111
21/DAPRC	REP	1 LAST	973 TO 996'	611	611 17722
21/RCSUP	REP	1 LAST	691 TO 694'	22	22 17744
22/DAPEX	REP	1 LAST	1008 TO 1010'	33	33 17777
22/KALC	REP	4 LAST	407 TO 413'	177	712 18489
22/PERAP	REP	1 LAST	488 TO 494'	78	78 18567
22/RTB	REP	1 LAST	1476 TO 1476'	181	181 18748
22/S41.1	REP	1 LAST	673 TO 675'	14	14 18762
23/GEOM	REP	2 LAST	286 TO 292'	109	218 18980
23/ICONS	REP	1 LAST	1175 TO 1176'	16	16 18996
23/INFLT	REP	1 LAST	1323 TO 1333'	186	186 19182
23/POWFL	REP	1 LAST	1333 TO 1344'	187	187 19369
23/R30	REP	1 LAST	506 TO 513'	221	221 19590
23/SR30S	REP	1 LAST	513 TO 517'	62	62 19652
23/STIKE	REP	1 LAST	538 TO 541'	65	65 19717
23/20SUB	REP	1 LAST	566 TO 569'	55	55 19772
24/P21	REP	1 LAST	450 TO 455'	66	66 19838
24/P40	REP	2 LAST	649 TO 666'	520	675 20513
24/P41	REP	1 LAST	644 TO 647'	107	107 20620
24/P47	REP	1 LAST	647 TO 649'	58	58 20678
24/R03	REP	1 LAST	247 TO 248'	50	50 20728
24/S40.1	REP	1 LAST	668 TO 670'	67	67 20795
24/S40.2	REP	1 LAST	670 TO 673'	117	117 20912
24/TVNG	REP	1 LAST	691 TO 691'	4	4 20916
25/ENTRY	REP	2 LAST	807 TO 833'	838	1014 21930
26/ENTRY	REP	2 LAST	833 TO 836'	109	150 22080
26/EPHEM	REP	1 LAST	740 TO 743'	71	71 22151
26/LUROT	REP	1 LAST	1213 TO 1222'	204	204 22355
26/P05	REP	1 LAST	1415 TO 1417'	32	32 22387
26/P06	REP	1 LAST	1414 TO 1415'	47	47 22434
26/P61	REP	1 LAST	743 TO 746'	61	61 22495
26/P62	REP	1 LAST	746 TO 749'	58	58 22553
26/P63	REP	1 LAST	749 TO 751'	20	20 22573
26/P64	REP	1 LAST	751 TO 752'	6	6 22579
26/P65	REP	1 LAST	752 TO 753'	27	27 22606
26/P66	REP	1 LAST	753 TO 754'	4	4 22610
26/P67	REP	1 LAST	754 TO 757'	36	36 22646
26/S61.1	REP	1 LAST	757 TO 762'	69	69 22715
26/S61.2	REP	1 LAST	762 TO 772'	179	179 22894
27/INTIN	REP	1 LAST	1300 TO 1302'	54	54 22948
27/P27	REP	1 LAST	1468 TO 1476'	248	248 23196
27/R60	REP	1 LAST	383 TO 387'	86	86 23282
27/R62	REP	1 LAST	391 TO 392'	11	11 23293
27/TFF	REP	1 LAST	1344 TO 1357'	268	268 23561
27/VECPT	REP	1 LAST	387 TO 391'	130	130 23691
30/P22	REP	1 LAST	555 TO 560'	194	194 23885
31/INIT	REP	1 LAST	899 TO 904'	115	115 24000
31/LNDMK	REP	1 LAST	895 TO 899'	150	150 24150
31/P37	REP	1 LAST	843 TO 852'	358	358 24508
31/R35	REP	1 LAST	889 TO 895'	223	223 24731
31/S23	REP	1 LAST	610 TO 622'	568	568 25299
32/P30	REP	2 LAST	636 TO 640'	72	181 25480
32/RTE	REP	2 LAST	857 TO 887'	846	952 26432
33/COMST	REP	2 LAST	432 TO 435'	161	475 26907
33/PO3	REP	1 LAST	443 TO 445'	61	61 26968
33/P01	REP	1 LAST	435 TO 436'	41	41 27009
33/P02	REP	3 LAST	447 TO 450'	40	328 27337
33/P03	REP	3 LAST	446 TO 447'	22	128 27465

ROUTINE	COUNT	DATA FOR	ROUTINE≈S	LAST	REACH	TOTAL	CUMUL
34/COMST	REP	1 LAST	445 TO	445'	26	26	27491
34/CRS61	REP	1 LAST	582 TO	589'	236	236	27727
34/P11	REP	2 LAST	535 TO	538'	84	328	28055
34/R22	REP	1 LAST	569 TO	582'	483	483	28538
34/R63	REP	1 LAST	608 TO	610'	41	41	28579
35/LUORB	REP	1 LAST	589 TO	608'	772	772	29351
35/P17	REP	1 LAST	549 TO	552'	75	75	29426
35/P30	REP	1 LAST	627 TO	630'	82	82	29508
35/P34	REP	1 LAST	626 TO	627'	32	32	29540
35/P3474	REP	1 LAST	455 TO	460'	107	107	29647
35/P3575	REP	1 LAST	460 TO	479'	509	509	30156
35/R31	REP	1 LAST	496 TO	502'	194	194	30350
35/S30S	REP	1 LAST	630 TO	634'	75	75	30425
36/INCOR	REP	2 LAST	1226 TO	1230'	196	334	30759
36/P11	REP	1 LAST	533 TO	535'	68	68	30827
36/TPI	REP	1 LAST	541 TO	548'	322	322	31149

ROUTINE	COUNT	DATA FOR	ROUTINE≈S	LAST	REACH	TOTAL	CUMUL
37/CMBAT	REP	1 LAST	836 TO	843'	195	195	31344
37/INCOR	REP	1 LAST	1230 TO	1247'	50	50	31394
37/P20	REP	1 LAST	552 TO	555'	84	84	31478
37/R21	REP	1 LAST	562 TO	564'	57	57	31535
37/R57	REP	1 LAST	560 TO	562'	53	53	31588
37/R61	REP	1 LAST	564 TO	566'	38	38	31626
37/SERV	REP	1 LAST	776 TO	798'	375	375	32001
40/EXTVB	REP	1 LAST	623 TO	626'	99	99	32100
40/PIN	REP	10 LAST	381 TO	383'	56	892	32992
41/PIN	REP	8 LAST	379 TO	381'	74	973	33965
42/NOUNS	REP	1 LAST	265 TO	280'	561	561	34526
42/PIN	REP	2 LAST	346 TO	349'	92	238	34764
42/R05	REP	1 LAST	887 TO	889'	80	80	34844
43/EXTVB	REP	4 LAST	248 TO	265'	291	616	35460
43/P27	REP	1 LAST	1467 TO	1468'	32	32	35492
43/SELF	REP	1 LAST	1383 TO	1372'	314	314	35806

01,2000 TO 01,2377	PARAGRAPH ∫ 024	ROPE MODULE 1, SIDE A, SENSE LINE SET 3 (WIRES 33- 48)
01,2400 TO 01,2777	PARAGRAPH ∫ 025	ROPE MODULE 1, SIDE B, SENSE LINE SET 3 (WIRES 33- 48)
01,3000 TO 01,3377	PARAGRAPH ∫ 026	ROPE MODULE 1, SIDE A, SENSE LINE SET 4 (WIRES 49- 64)
01,3400 TO 01,3777	PARAGRAPH ∫ 027	ROPE MODULE 1, SIDE B, SENSE LINE SET 4 (WIRES 49- 64)
04,2000 TO 04,2377	PARAGRAPH ∫ 040	ROPE MODULE 1, SIDE A, SENSE LINE SET 9 (WIRES 129-144)
04,2400 TO 04,2777	PARAGRAPH ∫ 041	ROPE MODULE 1, SIDE B, SENSE LINE SET 9 (WIRES 129-144)
04,3000 TO 04,3377	PARAGRAPH ∫ 042	ROPE MODULE 1, SIDE A, SENSE LINE SET 10 (WIRES 145-160)
04,3400 TO 04,3777	PARAGRAPH ∫ 043	ROPE MODULE 1, SIDE B, SENSE LINE SET 10 (WIRES 145-160)
05,2000 TO 05,2377	PARAGRAPH ∫ 044	ROPE MODULE 1, SIDE A, SENSE LINE SET 11 (WIRES 161-176)
05,2400 TO 05,2777	PARAGRAPH ∫ 045	ROPE MODULE 1, SIDE B, SENSE LINE SET 11 (WIRES 161-176)
05,3000 TO 05,3377	PARAGRAPH ∫ 046	ROPE MODULE 1, SIDE A, SENSE LINE SET 12 (WIRES 177-192)
05,3400 TO 05,3777	PARAGRAPH ∫ 047	ROPE MODULE 1, SIDE B, SENSE LINE SET 12 (WIRES 177-192)
06,2000 TO 06,2377	PARAGRAPH ∫ 050	ROPE MODULE 2, SIDE A, SENSE LINE SET 1 (WIRES 1- 16)
06,2400 TO 06,2777	PARAGRAPH ∫ 051	ROPE MODULE 2, SIDE B, SENSE LINE SET 1 (WIRES 1- 16)
06,3000 TO 06,3377	PARAGRAPH ∫ 052	ROPE MODULE 2, SIDE A, SENSE LINE SET 2 (WIRES 17- 32)
06,3400 TO 06,3777	PARAGRAPH ∫ 053	ROPE MODULE 2, SIDE B, SENSE LINE SET 2 (WIRES 17- 32)
07,2000 TO 07,2377	PARAGRAPH ∫ 054	ROPE MODULE 2, SIDE A, SENSE LINE SET 3 (WIRES 33- 48)
07,2400 TO 07,2777	PARAGRAPH ∫ 055	ROPE MODULE 2, SIDE B, SENSE LINE SET 3 (WIRES 33- 48)
07,3000 TO 07,3377	PARAGRAPH ∫ 056	ROPE MODULE 2, SIDE A, SENSE LINE SET 4 (WIRES 49- 64)
07,3400 TO 07,3777	PARAGRAPH ∫ 057	ROPE MODULE 2, SIDE B, SENSE LINE SET 4 (WIRES 49- 64)
10,2000 TO 10,2377	PARAGRAPH ∫ 060	ROPE MODULE 2, SIDE A, SENSE LINE SET 5 (WIRES 65- 80)
10,2400 TO 10,2777	PARAGRAPH ∫ 061	ROPE MODULE 2, SIDE B, SENSE LINE SET 5 (WIRES 65- 80)
10,3000 TO 10,3377	PARAGRAPH ∫ 062	ROPE MODULE 2, SIDE A, SENSE LINE SET 6 (WIRES 81- 96)
10,3400 TO 10,3777	PARAGRAPH ∫ 063	ROPE MODULE 2, SIDE B, SENSE LINE SET 6 (WIRES 81- 96)
11,2000 TO 11,2377	PARAGRAPH ∫ 064	ROPE MODULE 2, SIDE A, SENSE LINE SET 7 (WIRES 97-112)
11,2400 TO 11,2777	PARAGRAPH ∫ 065	ROPE MODULE 2, SIDE B, SENSE LINE SET 7 (WIRES 97-112)
11,3000 TO 11,3377	PARAGRAPH ∫ 066	ROPE MODULE 2, SIDE A, SENSE LINE SET 8 (WIRES 113-128)
11,3400 TO 11,3777	PARAGRAPH ∫ 067	ROPE MODULE 2, SIDE B, SENSE LINE SET 8 (WIRES 113-128)
12,2000 TO 12,2377	PARAGRAPH ∫ 070	ROPE MODULE 2, SIDE A, SENSE LINE SET 9 (WIRES 129-144)
12,2400 TO 12,2777	PARAGRAPH ∫ 071	ROPE MODULE 2, SIDE B, SENSE LINE SET 9 (WIRES 129-144)
12,3000 TO 12,3377	PARAGRAPH ∫ 072	ROPE MODULE 2, SIDE A, SENSE LINE SET 10 (WIRES 145-160)

PARAGRAPHS GENERATED FOR THIS ASSEMBLY

20,2000	TO 20,2377	PARAGRAPH ∫ 120	ROPE MODULE 3, SIDE A, SENSE LINE SET 9	(WIRES 129-144)
20,2400	TO 20,2777	PARAGRAPH ∫ 121	ROPE MODULE 3, SIDE B, SENSE LINE SET 9	(WIRES 129-144)
20,3000	TO 20,3377	PARAGRAPH ∫ 122	ROPE MODULE 3, SIDE A, SENSE LINE SET 10	(WIRES 145-160)
20,3400	TO 20,3777	PARAGRAPH ∫ 123	ROPE MODULE 3, SIDE B, SENSE LINE SET 10	(WIRES 145-160)
21,2000	TO 21,2377	PARAGRAPH ∫ 124	ROPE MODULE 3, SIDE A, SENSE LINE SET 11	(WIRES 161-176)
21,2400	TO 21,2777	PARAGRAPH ∫ 125	ROPE MODULE 3, SIDE B, SENSE LINE SET 11	(WIRES 161-176)
21,3000	TO 21,3377	PARAGRAPH ∫ 126	ROPE MODULE 3, SIDE A, SENSE LINE SET 12	(WIRES 177-192)
21,3400	TO 21,3777	PARAGRAPH ∫ 127	ROPE MODULE 3, SIDE B, SENSE LINE SET 12	(WIRES 177-192)
22,2000	TO 22,2377	PARAGRAPH ∫ 130	ROPE MODULE 4, SIDE A, SENSE LINE SET 1	(WIRES 1- 16)
22,2400	TO 22,2777	PARAGRAPH ∫ 131	ROPE MODULE 4, SIDE B, SENSE LINE SET 1	(WIRES 1- 16)
22,3000	TO 22,3377	PARAGRAPH ∫ 132	ROPE MODULE 4, SIDE A, SENSE LINE SET 2	(WIRES 17- 32)
22,3400	TO 22,3777	PARAGRAPH ∫ 133	ROPE MODULE 4, SIDE B, SENSE LINE SET 2	(WIRES 17- 32)
23,2000	TO 23,2377	PARAGRAPH ∫ 134	ROPE MODULE 4, SIDE A, SENSE LINE SET 3	(WIRES 33- 48)
23,2400	TO 23,2777	PARAGRAPH ∫ 135	ROPE MODULE 4, SIDE B, SENSE LINE SET 3	(WIRES 33- 48)
23,3000	TO 23,3377	PARAGRAPH ∫ 136	ROPE MODULE 4, SIDE A, SENSE LINE SET 4	(WIRES 49- 64)
23,3400	TO 23,3777	PARAGRAPH ∫ 137	ROPE MODULE 4, SIDE B, SENSE LINE SET 4	(WIRES 49- 64)
24,2000	TO 24,2377	PARAGRAPH ∫ 140	ROPE MODULE 4, SIDE A, SENSE LINE SET 5	(WIRES 65- 80)
24,2400	TO 24,2777	PARAGRAPH ∫ 141	ROPE MODULE 4, SIDE B, SENSE LINE SET 5	(WIRES 65- 80)
24,3000	TO 24,3377	PARAGRAPH ∫ 142	ROPE MODULE 4, SIDE A, SENSE LINE SET 6	(WIRES 81- 96)
24,3400	TO 24,3777	PARAGRAPH ∫ 143	ROPE MODULE 4, SIDE B, SENSE LINE SET 6	(WIRES 81- 96)
25,2000	TO 25,2377	PARAGRAPH ∫ 144	ROPE MODULE 4, SIDE A, SENSE LINE SET 7	(WIRES 97-112)
25,2400	TO 25,2777	PARAGRAPH ∫ 145	ROPE MODULE 4, SIDE B, SENSE LINE SET 7	(WIRES 97-112)
25,3000	TO 25,3377	PARAGRAPH ∫ 146	ROPE MODULE 4, SIDE A, SENSE LINE SET 8	(WIRES 113-128)
25,3400	TO 25,3777	PARAGRAPH ∫ 147	ROPE MODULE 4, SIDE B, SENSE LINE SET 8	(WIRES 113-128)

30,2400 TO 30,2777	PARAGRAPH ʃ 161	ROPE MODULE 5, SIDE B, SENSE LINE SET 1	(WIRES 1- 16)
30,3000 TO 30,3377	PARAGRAPH ʃ 162	ROPE MODULE 5, SIDE A, SENSE LINE SET 2	(WIRES 17- 32)
30,3400 TO 30,3777	PARAGRAPH ʃ 163	ROPE MODULE 5, SIDE B, SENSE LINE SET 2	(WIRES 17- 32)
31,2000 TO 31,2377	PARAGRAPH ʃ 164	ROPE MODULE 5, SIDE A, SENSE LINE SET 3	(WIRES 33- 48)
31,2400 TO 31,2777	PARAGRAPH ʃ 165	ROPE MODULE 5, SIDE B, SENSE LINE SET 3	(WIRES 33- 48)
31,3000 TO 31,3377	PARAGRAPH ʃ 166	ROPE MODULE 5, SIDE A, SENSE LINE SET 4	(WIRES 49- 64)
31,3400 TO 31,3777	PARAGRAPH ʃ 167	ROPE MODULE 5, SIDE B, SENSE LINE SET 4	(WIRES 49- 64)
32,2000 TO 32,2377	PARAGRAPH ʃ 170	ROPE MODULE 5, SIDE A, SENSE LINE SET 5	(WIRES 65- 80)
32,2400 TO 32,2777	PARAGRAPH ʃ 171	ROPE MODULE 5, SIDE B, SENSE LINE SET 5	(WIRES 65- 80)
32,3000 TO 32,3377	PARAGRAPH ʃ 172	ROPE MODULE 5, SIDE A, SENSE LINE SET 6	(WIRES 81- 96)
32,3400 TO 32,3777	PARAGRAPH ʃ 173	ROPE MODULE 5, SIDE B, SENSE LINE SET 6	(WIRES 81- 96)
33,2000 TO 33,2377	PARAGRAPH ʃ 174	ROPE MODULE 5, SIDE A, SENSE LINE SET 7	(WIRES 97-112)
33,2400 TO 33,2777	PARAGRAPH ʃ 175	ROPE MODULE 5, SIDE B, SENSE LINE SET 7	(WIRES 97-112)
33,3000 TO 33,3377	PARAGRAPH ʃ 176	ROPE MODULE 5, SIDE A, SENSE LINE SET 8	(WIRES 113-128)
33,3400 TO 33,3777	PARAGRAPH ʃ 177	ROPE MODULE 5, SIDE B, SENSE LINE SET 8	(WIRES 113-128)
34,2000 TO 34,2377	PARAGRAPH ʃ 200	ROPE MODULE 5, SIDE A, SENSE LINE SET 9	(WIRES 129-144)
34,2400 TO 34,2777	PARAGRAPH ʃ 201	ROPE MODULE 5, SIDE B, SENSE LINE SET 9	(WIRES 129-144)
34,3000 TO 34,3377	PARAGRAPH ʃ 202	ROPE MODULE 5, SIDE A, SENSE LINE SET 10	(WIRES 145-160)
34,3400 TO 34,3777	PARAGRAPH ʃ 203	ROPE MODULE 5, SIDE B, SENSE LINE SET 10	(WIRES 145-160)
35,2000 TO 35,2377	PARAGRAPH ʃ 204	ROPE MODULE 5, SIDE A, SENSE LINE SET 11	(WIRES 161-176)
35,2400 TO 35,2777	PARAGRAPH ʃ 205	ROPE MODULE 5, SIDE B, SENSE LINE SET 11	(WIRES 161-176)
35,3000 TO 35,3377	PARAGRAPH ʃ 206	ROPE MODULE 5, SIDE A, SENSE LINE SET 12	(WIRES 177-192)
35,3400 TO 35,3777	PARAGRAPH ʃ 207	ROPE MODULE 5, SIDE B, SENSE LINE SET 12	(WIRES 177-192)
36,2000 TO 36,2377	PARAGRAPH ʃ 210	ROPE MODULE 6, SIDE A, SENSE LINE SET 1	(WIRES 1- 16)
36,2400 TO 36,2777	PARAGRAPH ʃ 211	ROPE MODULE 6, SIDE B, SENSE LINE SET 1	(WIRES 1- 16)
36,3000 TO 36,3377	PARAGRAPH ʃ 212	ROPE MODULE 6, SIDE A, SENSE LINE SET 2	(WIRES 17- 32)
36,3400 TO 36,3777	PARAGRAPH ʃ 213	ROPE MODULE 6, SIDE B, SENSE LINE SET 2	(WIRES 17- 32)
37,2000 TO 37,2377	PARAGRAPH ʃ 214	ROPE MODULE 6, SIDE A, SENSE LINE SET 3	(WIRES 33- 48)
37,2400 TO 37,2777	PARAGRAPH ʃ 215	ROPE MODULE 6, SIDE B, SENSE LINE SET 3	(WIRES 33- 48)
37,3000 TO 37,3377	PARAGRAPH ʃ 216	ROPE MODULE 6, SIDE A, SENSE LINE SET 4	(WIRES 49- 64)
37,3400 TO 37,3777	PARAGRAPH ʃ 217	ROPE MODULE 6, SIDE B, SENSE LINE SET 4	(WIRES 49- 64)
40,2000 TO 40,2377	PARAGRAPH ʃ 220	ROPE MODULE 6, SIDE A, SENSE LINE SET 5	(WIRES 65- 80)
40,2400 TO 40,2777	PARAGRAPH ʃ 221	ROPE MODULE 6, SIDE B, SENSE LINE SET 5	(WIRES 65- 80)
40,3000 TO 40,3377	PARAGRAPH ʃ 222	ROPE MODULE 6, SIDE A, SENSE LINE SET 6	(WIRES 81- 96)
40,3400 TO 40,3777	PARAGRAPH ʃ 223	ROPE MODULE 6, SIDE B, SENSE LINE SET 6	(WIRES 81- 96)
41,2000 TO 41,2377	PARAGRAPH ʃ 224	ROPE MODULE 6, SIDE A, SENSE LINE SET 7	(WIRES 97-112)