L EXTENDED VERBS USER=S PAGE NO. 19 E6 54

```
 0551   REF  30  LAST  247   42,2023  0 4555 0          TC      BANKCALL        CSM WGT.   LEM WGT.     BLANK
 0552   REF   6  LAST  247   42,2024   20465 1          CADR    GOXDSPF

 0553   REF  11  LAST  247   42,2025  0 5423 1          TC      ENDEXT
 0554                        42,2026  0 2030 0          TC      +2
 0555   REF   1              42,2027  0 2022 0          TC      DONOLN47
 055501 REF  12  LAST  247   42,2030  31=466 1          CAE     DAPDATR1        DO MASS PROPERTIES CALCULATION ONLY IF
 055502 REF   5  LAST  245   42,2031  7 4371 1          MASK    PRIO30          CONFIG = 1(CSM), 2(CSM/LM), 6(CSM/LMA)
 055503                      42,2032  0 0006 1          EXTEND
 055504 REF   1              42,2033  1 2046 0          BZF     DONOLN48        SKIP IF 0, 4
 055505                      42,2034  4 0000 0          COM
 055506 REF   6  LAST  248   42,2035  7 4371 1          MASK    PRIO30
 055507                      42,2036  0 0006 1          EXTEND
 055508 REF   2  LAST  248   42,2037  1 2046 0          BZF     DONOLN48        SKIP IF 3, 7
 055509                      42,2040  0 0004 0          INHINT
 05551  REF  18  LAST  244   42,2041  0 4633 0          TC      IBNKCALL
 05552  REF   2  LAST  194   42,2042   13207 0          CADR    MASSPROP        UPDATE IXX, IAVG, IAVG/TLX

 055525                      42,2043  0 0003 1          RELINT
 0556   REF  31  LAST  248   42,2044  0 4555 0          TC      BANKCALL
 0557   REF   1              42,2045   40277 1          CADR    S40.14          COMPUTE RCS DAP STUFF

 0558   REF   1              42,2046  3 2057 1  DONOLN48 CAF     V0648           R1         R2         R3
 0559   REF  32  LAST  248   42,2047  0 4555 0          TC      BANKCALL        PTRIM      YTRIM      BLANK
 0560   REF   7  LAST  248   42,2050   20465 1          CADR    GOXDSPF

 0561   REF  12  LAST  248   42,2051  0 5423 1          TC      ENDEXT
 0562   REF  13  LAST  248   42,2052  0 5423 1          TC      ENDEXT
 0563   REF   3  LAST  248   42,2053  0 2046 1          TC      DONOLN48

 0564   REF   6  LAST  238   42,2054  0 5435 0  MAXIN   TC      UPFLAG
 0565   REF   2  LAST  247   42,2055   00212 0          ADRES   MAXDEFLG
 0566   REF   1              42,2056  0 2020 1          TC      MAXOUT

 05661                       42,2057   01460 1  V0648   VN      0648
 056611                      42,2060   01457 0  V06N47  VN      0647
 056612                      42,2061   01056 0  V04N46  VN      0446
 05662                       43,2546                    BANK    43
 05664  REF   2  LAST  230   43,2000                    SETLOC  EXTVERBS
 05666                       43,2546                    BANK

 0570   REF   4 LAST  247 TO  247'     8   325*         COUNT*  $$/EXTVB
R0571           V82PERF     VERB 82          DESCRIPTION
R0572               REQUEST ORBIT PARAMETERS DISPLAY (R30)
R0574   1. IF AVERAGE G IS OFF'
R0575           FLASH DISPLAY V04N06. R2 INDICATES WHICH SHIP=S STATE VECTOR IS
R0576            TO BE UPDATED. INITIAL CHOICE IS THIS SHIP (R2=1). ASTRONAUT
R0577            CAN CHANGE TO OTHER SHIP BY V22EXE, WHERE X NOT EQ 1.
R0578           SELECTED STATE VECTOR UPDATED BY THISPREC (OTHPREC).
R0579           CALLS SR30.1 (WHICH CALLS TPFCONMU + TFFRP/RA) TO CALCULATE
```