```
R14211          ENTRY VARIABLES SHARED FOR TM.

 14212  REF   4  LAST   76     1155          RDOTREF  =      THETAD          I(2)    P65
 14213  REF   1                1157          VREF     =      RDOTREF +2      I(2)    P65   HI-ORDER WORD ONLY DNLNK«D
 1422                          1160    1160  DESOPTT  ERASE                  B(1)DSP NOUN 92 FOR P20,22,52, R52.
 1423                          1161    1161  DESOPTS  ERASE                  B(1)DSP NOUN 92 FOR P20,22,52, R52.

 1424                          1162    1167  DELV     ERASE  +5              I(6)
 1425   REF   1                1162          DELVX    =      DELV
 1426   REF   2  LAST   77     1164          DELVY    =      DELV     +2
 1427   REF   3  LAST   77     1166          DELVZ    =      DELV     +4
R14271          P20, CONICS   (SHARING WITH TIME 2 SAV AND SCAL SAV ONLY)     (3D)

 14273  REF   1                1150          POINTEX  EQUALS TIME2SAV         I(1) POINT AXS EXIT
 14274  REF   1                1151          VHFTIME  EQUALS POINTEX  +1      I(2) DOWNLINK OF VHF RANGE TIME +1M
A14275
R1428           PERM STATE VECTORS FOR BOOST AND DOWNLINK -WHOLE MISSION-     (14D)

 1430                          1170    1175  RN       ERASE  +5              B(6)PRM
 1431                          1176    1203  VN       ERASE  +5              B(6)PRM
 1432                          1204    1205  PIPTIME  ERASE  +1              B(2)PRM (MUST BE FOLLOWED BY GDT/2)
R1433           SERVICER STORAGE.                                             (45D)

R1435           (SERVICER STORAGE AND P11 STORAGE IN UNSWITHCHED SHOULD NOT
R1436           OVERLAY EACH OTHER AND THE TOTAL ERASABLE REQUIRED SHOULD NOT
R1437           EXCEED THE ERASABLE STORAGE REQUIRED BY RENDEZVOUS GUIDANCE)

 1438   REF   1                1206          GDT/2    EQUALS PIPTIME  +2      B(6)TMP (MUST FOLLOW PIPTIME)
 1439   REF   1                1214          GOBL/2   EQUALS GDT/2    +6      B(6)TMP
 1440   REF   1                1222          AVEGEXIT EQUALS GOBL/2   +6      B(2)TMP
 1441   REF   1                1222          AVGEXIT  =      AVEGEXIT
 1442   REF   2  LAST   77     1224          TEMX     EQUALS AVEGEXIT +2      B(1)TMP
 1443   REF   1                1225          TEMY     EQUALS TEMX     +1      B(1)TMP
 1444   REF   1                1226          TEMZ     EQUALS TEMY     +1      B(1)TMP
 1445   REF   1                1227          PIPCTR   EQUALS TEMZ     +1      B(1)TMP
 1446   REF   1                1230          PIPAGE   EQUALS PIPCTR   +1      B(1)TMP
 1447   REF   1                1231          RN1      EQUALS PIPAGE   +1      B(6)TMP
 1448   REF   3  LAST   33     1237          VN1      EQUALS RN1      +6      B(6)TMP
 1449   REF   1                1245          PIPTIME1 EQUALS VN1      +6      B(2)TMP
 1450   REF   1                1247          GDT1/2   EQUALS PIPTIME1 +2      B(6)TMP
 1451   REF   1                1255          GOBL1/2  EQUALS GDT1/2   +6      B(6)TMP
A1452
```