```
1726   REF 159 LAST 644   24,2654  0 0002 0          TC     Q
1727   REF  25 LAST 652   24,2655  4 4676 0 IMPLBURN CS     BIT13       RESET STRULLSW (COULD BE AN IMPULSIVE
17271  REF  20 LAST 652   24,2656  7 0102 0          MASK   FLAGWRD6        ENGINE FAIL)
17272  REF  21 LAST 653   24,2657  54 102 0          TS     FLAGWRD6

17273  REF   2 LAST 641   24,2660  0 3304 0          TCR    E7SETTER

1728   REF  50 LAST 650   E7,1412                    BBANK= TIG
1729                       24,2661  0 0006 1          EXTEND                 PREPARE FOR R1 OF V06N40 (CLOCKTASK)
1730   REF   7 LAST 650   24,2662  3 1430 1          DCA    TGO
1731   REF  51 LAST 653   24,2663  53=413 1          DXCH   TIG
1732                       24,2664  0 0006 1          EXTEND
1733   REF  20 LAST 651   24,2665  3 0025 0          DCA    TIME2
1734   REF  52 LAST 653   24,2666  21=413 1          DAS    TIG

1735   REF   8 LAST 653   24,2667  31=430 1          CAE    TGO +1          (TPAGREE IN S40.13, LESS THAN 600CS)
1736   REF  30 LAST 650   24,2670  0 5140 1          TC     WAITLIST
1737   REF   9 LAST 653   E7,1427                    BBANK= TGO
1738   REF   2 LAST 207   24,2671   02706 1          2CADR  ENGINOFF
1738                       24,2672   50067 0
1739   REF  15 LAST 650   24,2673  0 5261 1          TC     2PHSCHNG        PROTECT....
1740                       24,2674   40153 1          OCT    40153           A, 3.15 = ENGINOFF (TGO+1)....NOTE GROUP
1741                       24,2675   05014 1          OCT    05014           C, DELTAT NEXT, TASK BELOW, IN
17412                      24,2676   77777 0          DEC    -0              -0 CS

1742   REF  22 LAST 651   24,2677  4 4702 1          CS     BIT9            RESET IMPULSW, ENGINOFF IS NOW SET UP
1743   REF  11 LAST 652   24,2700  7 0076 1          MASK   FLAGWRD2
1744   REF  12 LAST 653   24,2701  54 076 1          TS     FLAGWRD2

1745   REF   1            24,2702  0 3307 0          TCR    E6SETTER
1746   REF  31 LAST 651   E6,1466                    BBANK= DAPDATR1

17462  REF 130 LAST 652   24,2703  3 4714 1          CAF    ZERO            SET UP V97VCNTR IN CASE ENGINOFF (MASS-
17463  REF   2 LAST 210   24,2704  55=444 0          TS     V97VCNTR             BACK) ARRIVES BEFORE TVCDAPON

1747   REF   1            24,2705  1 2574 1          TCF    PREPTVC
1753   REF  10 LAST 653   E7,1427                    BBANK= TGO              E7 FORCED BY 3.15SPOT VARIABLE DELTA-T
17532  REF   2 LAST 653   24,2706  0 3307 0 ENGINOFF TCR    E6SETTER        TASK, 3.15 PHASE (TGO+1 CS)      GET E6
17533  REF  32 LAST 653   E6,1466                    BBANK= DAPDATR1
1754   REF   4 LAST 274   24,2707  31=474 1          CAE    CSMMASS
1755   REF   3 LAST 194   24,2710  55=662 0          TS     MASSTMP         COPYCYCLE FOR MASSRACK
1756   REF  16 LAST 653   24,2711  0 5261 1          TC     2PHSCHNG
1757                       24,2712   00003 1          OCT    00003           KILL GROUP 3 PROTECTION OF ENGINOFF, DO
1758                       24,2713   40634 1          OCT    40634           A, 4.63 = DOSPSOFF  (-0CS)
1759   REF   2 LAST 194   24,2714  0 2737 0 DOSPSOFF TCR    SPSOFF          SHUT DOWN SPS, MASS UPDATES, ETC.
1760   REF   1            24,2715  4 2354 0          CS     OCT27/24        (OCTAL 27)
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