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L       ERASABLE ASSIGNMENTS                                                    USER=S PAGE NO.  82      E0 S3

P7035           *-*-*-*-  OVERLAY 1 IN EBANK 7 -*-*-*-*

R7036   REENTRY ERASABLES                                                       (206D)

 7039   REF   2  LAST  115   E7,1451        RTINIT   EQUALS END-SVCR        6P
 7040   REF   1              E7,1457        RTEAST   EQUALS RTINIT +6       6P
 7041   REF   1              E7,1465        RTNORM   EQUALS RTEAST +6       6P
 7042   REF   1              E7,1473        RT       EQUALS RTNORM +6       6P
 7043   REF   1              E7,1501        UNI      EQUALS RT +6           6P
 7044   REF   1              E7,1507        UNITV    EQUALS UNI +6          6P
 7045   REF   1              E7,1515        VEL      EQUALS UNITV +6        6P

 7046   REF   1              E7,1523        TIME/RTO EQUALS VEL      +6    2P   TIME OF INITIAL TARGET, RTO.
 7047   REF   1              E7,1525        -VREL    EQUALS TIME/RTO +2     6P
 7048   REF   1              E7,1533        OLDUYA   EQUALS -VREL +6        6P   USED BY CM/POSE    (ENTRY DAP)
 7049   REF   1              E7,1541        UXA/2    EQUALS OLDUYA +6       6P   USED BY CM/POSE  (ENTRY DAP)  -UVA
 70495  REF   1              E7,1541        URH      =      UXA/2                     P61 DISPLAY NOUN
 7050   REF   2  LAST  116   E7,1547        UYA/2    EQUALS UXA/2 +6        6P   USED BY CM/POSE  (ENTRY DAP)   UYA
 7051   REF   1              E7,1555        UZA/2    EQUALS UYA/2 +6        6P   USED BY CM/POSE  (ENTRY DAP)   UNA
 7052   REF   1              E7,1563        UBX/2    EQUALS UZA/2 +6        6P   USED BY CM/POSE  (ENTRY DAP)
 7053   REF   1              E7,1571        UBY/2    EQUALS UBX/2 +6        6P   USED BY CM/POSE  (ENTRY DAP)
 7054   REF   1              E7,1577        UBZ/2    EQUALS UBY/2 +6        6P   USED BY CM/POSE  (ENTRY DAP)

 7055   REF   1              E7,1605        DTEAROT  EQUALS UBZ/2 +6        2P
 7056   REF   1              E7,1607        DIFF     EQUALS DTEAROT +2      2P
 7057   REF   1              E7,1611        DIFFOLD  EQUALS DIFF +2         2P
 7058   REF   1              E7,1613        FACTOR   EQUALS DIFFOLD +2      2P
 7059   REF   1              E7,1615        FACT1    EQUALS FACTOR  +2      2P
 7060   REF   1              E7,1617        FACT2    EQUALS FACT1   +2      2P
A7061                                       Q7       =      THETADZ         2P   SHARED FOR TM.   P64-P66
 7062   REF   1              E7,1621        VSQUARE  EQUALS FACT2 +2        2P
 7065   REF   1              E7,1623        LAD      EQUALS VSQUARE +2      2P
 7066   REF   1              E7,1625        LOD      EQUALS LAD     +2      2P
 7067   REF   1              E7,1627        L/DCMINR EQUALS LOD     +2      2P
 7068   REF   1              E7,1631        KLAT     EQUALS L/DCMINR +2     2P
 7069   REF   1              E7,1633        L/D      EQUALS KLAT +2         2P
 7070   REF   1              E7,1635        L/D1     EQUALS L/D +2          2P
 7071   REF   1              E7,1724        LEWD     =      VIO             2P   SHARED FOR TM.  P64-P65
 7072   REF   1              E7,1637        D        EQUALS L/D1    +2      2P   DSP NOUN 64,66,68 FOR P63,64,67
A7073                                       V1       =      ENDBUF +1       2P   SHARED FOR TM.  P64-P65
 7074   REF   1              E7,1641        DLEWD    EQUALS D       +2      2P
 7076   REF   1              E7,1643        K2ROLL   EQUALS DLEWD    +2     2 P
 7077   REF   1              E7,1645        GOTOADDR EQUALS K2ROLL +2       1P
 7078   REF   1              E7,1646        TEM1B    EQUALS GOTOADDR +1     2 P
 7079   REF   1              E7,1650        MM       EQUALS TEM1B    +2     2 P
 7080   REF   1              E7,1651        GRAD     EQUALS MM +1           1P
 7081   REF   1              E7,1652        FX       EQUALS GRAD     +1     1P   OVERWRITES NEXT 5 LOCS IN P67.
 7082   REF   1              E7,1653        LEQ      EQUALS FX +1           2P
 7083   REF   1              E7,1655        DHOOK    EQUALS LEQ +2          2P
 7084   REF   1              E7,1657        AHOOKDV  EQUALS DHOOK +2        2P
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