```
 0973                          04,2473   27006 1          OCT   27006          MM 06  EBANK 4  PRIO 13
 0974                          04,2474   41201 1          OCT   41201          MM 01  EBANK 5  PRIO 20
R0975
R0976          THE FOLLOWING LIST IS FOR THE PURPOSE OF VERIFYING THAT THE EBA

 0977  REF  6  LAST  171   E7,1412                    EBANK= TIG          EBANK SETTING REQUIRED BY MM 76
 0978  REF  4  LAST   90   E4,1763                    EBANK= KT           EBANK SETTING REQUIRED BY MM 75
 0979  REF  2  LAST   90   E4,1770                    EBANK= SUBEXIT      EBANK SETTING REQUIRED BY MM 74
 0980  REF  2  LAST  109   E6,1661                    EBANK= ACC          EBANK SETTING REQUIRED BY MM 62
 0981  REF  3  LAST  202   E6,1661                    EBANK= ACC          EBANK SETTING REQUIRED BY MM 61
 0982  REF  3  LAST  169      0302                    EBANK= BESTI        EBANK SETTING REQUIRED BY MM 54
 0983  REF  1                0304                    EBANK= STARIND      EBANK SETTING REQUIRED BY MM 53
 0984  REF  4  LAST  202      0302                    EBANK= BESTI        EBANK SETTING REQUIRED BY MM 52
 0985  REF  2  LAST  202      0304                    EBANK= STARIND      EBANK SETTING REQUIRED BY MM 51
 0986  REF  4  LAST  122   E7,1672                    EBANK= P40TMP       EBANK SETTING REQUIRED BY MM 47
 0987  REF  2  LAST  121   E7,1477                    EBANK= AXISCODE     EBANK SETTING REQUIRED BY MM 41
 0988  REF  2  LAST  106   E6,1510                    EBANK= KMPAC        EBANK SETTING REQUIRED BY MM 40
 0989  REF  5  LAST  202   E4,1763                    EBANK= KT           EBANK SETTING REQUIRED BY MM 35
 0990  REF  3  LAST  202   E4,1770                    EBANK= SUBEXIT      EBANK SETTING REQUIRED BY MM 34
 0991  REF  2  LAST  120   E7,1625                    EBANK= +MGA         EBANK SETTING REQUIRED BY MM 30
 0992  REF  3  LAST  175   E5,1751                    EBANK= LANDMARK     EBANK SETTING REQUIRED BY MM 23
 0993  REF  2  LAST   70      0301                    EBANK= MARKINDX     EBANK SETTING REQUIRED BY MM 22
 0994  REF  2  LAST  126   E7,1777                    EBANK= WHOCARES     EBANK SETTING REQUIRED BY MM 21
 0995  REF  1                E6,1412                 EBANK= ESTROKER     EBANK SETTING REQUIRED BY MM 20
 0996  REF  2  LAST   77      1150                    EBANK= TIME2SAV     EBANK SETTING REQUIRED BY MM 06
 0997  REF  1                E5,1425                 EBANK= QPLACE       EBANK SETTING REQUIRED BY MM 01
R0998  NOTE,     THE FOLLOWING CONSTANT IS THE NUMBER OF ENTRIES IN EACH OF
R0999  ----      THE ABOVE LISTS-1(IE, THE NUMBER OF MAJOR MODES(EXCEPT P00)
R1000            THAT CAN BE CALLED FROM THE KEYBOARD MINUS ONE)

 1001                          04,2475          EPREMM1  EQUALS              END OF PREMM1 TABLE
 1002  REF  3  LAST  198      04,2440                   SETLOC PREMM1        THIS CODING WILL AUTOMATICALLY CHANGE
 1003  REF  1                   0035          NO.MMS   =MINUS EPREMM1       THE «NOV37MM« CONSTANT AS ENTRIES ARE
 1004  REF  3  LAST  193      04,2000                   SETLOC VERB37        INSERTED(IN) OR DELETED(FROM) THE
 1005                          04,2475                   BANK                 «PREMM1« TABLE.

 1006  REF  1                04,2475   00034 0 NOV37MM ADRES  NO.MMS -1     ITEMS IN «PREMM1«TABLE - 1. *DON«T MOVE*
 1007                          04,2476         DNLADMM1 EQUALS
 1008  REF  1                04,2476   00002 0         ADRES  RENDEZVU      P79
 1009  REF  2  LAST  202      04,2477   00002 0         ADRES  RENDEZVU      P78
 1010  REF  3  LAST  202      04,2500   00002 0         ADRES  RENDEZVU      P77
 1010S REF  4  LAST  202      04,2501   00002 0         ADRES  RENDEZVU      P76
 1011  REF  5  LAST  202      04,2502   00002 0         ADRES  RENDEZVU      P75
 1012  REF  6  LAST  202      04,2503   00002 0         ADRES  RENDEZVU      P74
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