V. Format of End D.T. tape record

```
 .  008 015    .  020 027   U%U1 U    .  77/777
001            008          015        020

B020            END        ‡
027             039        042
```

VI. Tape mark

TAPE CLEAR MEMORY RECORDS

The first three records of every 1405 and 1407 DFT are called Clear Storage A, Clear Storage B, and Bootstrap card. These card records are replaced on tape by the following clear memory card records:

```
"CARD A"                  "CARD B"                  "CARD C"

001  ,008 015             101 b                     101 b
  8  ,022 029             102  ,138 145             102  ,040 044
 15  ,036 040             109  ,149 157             109  ,076 081
 22  ,047 054             116  ,161 169             116  B 161 bbb
 29  ,061 069             123  ,001 006             123  I 00b bbb
 36 / 199                 130  ,014                 130 /  I99
 40  ,102 109             134  ,019                 134  , 131
 47  ,116 123             138  ,024 031             138 A  125 133
 54  ,130 134             145  ,035                 145 ¤  131
 61 M %U1 101R            149 M %U1 101R            149 B  102 131 1
 69 / 102 099             157------Next Op-->       157 B  130
                          161                       161 M %U1 001 R
                          169                       169 / 015 199
```

FORMAT OF TAPE DT. RECORDS

```
.   U   %U1   B   M   %U1   001   R   B   001   L   B   001   K
1   2             7                   15            20

L
M
/   XXX   YYY   D   043   044   B   007   6   OP   AAA   BBB   d

25            32            39        43  44

D F T I D   ‡
76          81
```

Note: Instructions are from 44 to 51
Constants from 44 to 75 (Some Records i.e. ‡ for only one position may not be full 80 characters)

```
XXX = 044          YYY = Storage Location
      045                (Units Position)
      047                Instruction or
      048                Constant is to be
      050                Loaded.
```