

V. Format of End D.T. tape record

```

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

B020      END      1
027      039      042
  
```

VI. Tape mark

TAPE CLEAR MEMORY RECORDS

The first three records of every 1405 and 1407 DTF 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:

<u>"CARD A"</u>	<u>"CARD B"</u>	<u>"CARD C"</u>
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 X 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
	159	169 / 015 199

FORMAT OF TAPE DT. RECORDS

```

      U      %U1      B      M      %U1      001      R      B      001      L      B      001      K
      I      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 1
76 81

Note: Instructions are from 44 to 51
Constants from 44 to 75 (Some Records i.e. 1
for only one position may not be full
80 characters)

XXX = 044
045
047
048
050

YYY = Storage Location
(Units Position)
Instruction or
Constant is to be
Loaded.