

**8TR02A**

**TRANSITION PROGRAM**

**April 15, 1961**

**A. PURPOSE**

To provide a means of terminating program loading and transferring to 0004 memory location when used in collaboration with any of the "8LD--" loaders.

**B. METHOD**

The program consists of a single card. Basically, it contains two 00 numerics in the length of field columns which when detected by any of the "8LD--" loaders will cause the first instruction on the 8TR02 card to be executed. A transfer to 0004 is routed after the first and second instructions (Leave Interrupt Mode and Leave 7080 Mode) are completed.

When read, the data on this card occupies memory locations:  
18650 - 18664.

When used with 8LD01 or 8LD10, this card should be followed by 3 blank cards to eliminate reader hang-up conditions.

