

IDENTIFICATION: DEC 5 CONVERSION

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PURPOSE: To read in a tape prepared on a Friden Add Punch and convert decimal data to corresponding 250 octal data in sequentially stored specified locations.

STORAGE: Sectors 00003 - 20003

CALLING SEQUENCE: LDA S + 1 S  
STA With first sector where octal data to be stored.  
LDC S + 1 S  
TRU Return  
TRU 00003 S

USE: 5 channel tape stops reading when blanks encountered. When a counter is encountered on 5 channel tape, control is then passed to return instruction.