ACCUMULATOR

G - REGISTER   PTG. 2   1ST. TAPE CHARACTER (RUNOUT)

ACCUMULATOR

G - REGISTER   PTG. 2   2ND. TAPE CHARACTER (MARKER)(76)

ACCUMULATOR

G - REGISTER   PTG. 2   3RD. TAPE CHARACTER (1ST. PROGRAM CHARACTER)

ACCUMULATOR   COMPUTER MICROPROGRAM DOES NOT RESPOND TO POSITIVE ACCUMULATOR.

G - REGISTER   PTG. 2   4TH. TAPE CHARACTER (2ND. PROGRAM CHARACTER)

ACCUMULATOR *

G - REGISTER   PTG. 2   5TH. TAPE CHARACTER (3RD. PROGRAM CHARACTER)

ACCUMULATOR   ACCUMULATOR NOW CONTAINS 1ST PROGRAM WORD

* THE ACCUMULATOR IS NOW NEGATIVE WITH THE MARKER OCCUPYING THE 4 MOST SIGNIFICANT DIGIT POSITIONS. INITIAL INSTRUCTIONS ALLOW 1 MORE INFORMATION CHARACTER TO BE READ-IN TO COMPLETE THE FIRST PROGRAM WORD.

SEQUENCE OF ACCUMULATOR AND G-REGISTER, WHEN READING-IN TAPE, FUNCTION 15

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