

TX-0 COMPUTER
MASSACHUSETTS INSTITUTE OF TECHNOLOGY
CAMBRIDGE 39, MASSACHUSETTS

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FILE

M-5001-36

July 28, 1961

FLIT II

FLIT II is a revised version of FLIT I which has been modified to read MACRO III symbol punches. Its usage differs from that of FLIT I in one respect only--the pseudo-instruction table. To use FLIT II with relocatable programs, first load all programs with the BRS Loader and get a storage map. Execute the patching process, and then read in FLIT II. The origin of the program to be debugged is its relocation constant. Typing table org will cause FLIT II to read the symbol punch for the program and apply the relocation org to all relocated symbols. If the program is absolute, typing table will suffice. Typing table, org, a, b will cause FLIT to accept only address tag symbols whose values lie between a and b. All symbols of value 20000 octal and larger will be accepted.

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