

# TEST INSTRUCTIONS

## ELECTRICAL TEST:

ELEMENTARY 68A993731

CONNECT CARD PER FIGURE 1. INCREASE VOLTAGE UNTIL CURRENT IS 100 MA. OUTPUT VOLTAGE SHOULD BE BETWEEN 25 AND 33 VOLTS. INPUT (IN1, IN2) SHOULD BE WITHIN 1 VOLT OF THE OUTPUT VOLTAGE. REVERSE THE INPUT VOLTAGE AND REPEAT CHECKING FOR -25V TO -33V CLAMP.

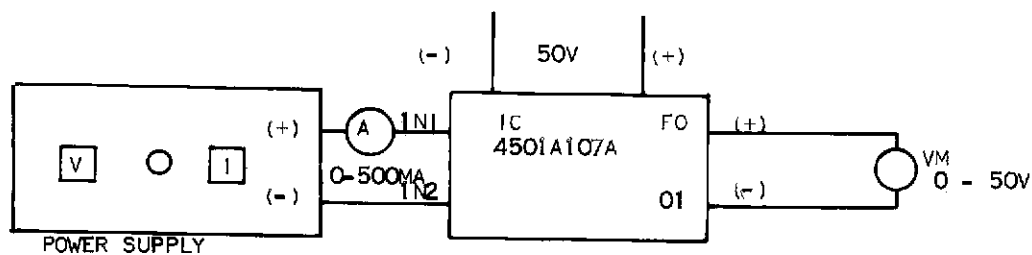


FIGURE 1

## MECHANICAL TEST:

ALL TERMPIPOINT CONNECTIONS ARE TO BE 100% "PULL" TESTED.

REV. 1	REV. 4 BU938AMC 11/1/79 WKT	REV. 7	PRINTS TO 4EE3 DL 8 B	ENGINEER ETC	GENERAL ELECTRIC  SALEM, VA. U.S.A.	TEST INSTRUCTIONS FOR IC4501A107
REV. 2	REV. 5	ISSUED MARCH 21 1967				6 8 A 9 9 3 7 3 2
REV. 3 BU938AF 7/12/78 PSP RETYPE	REV. 6	MADE BY B. H. OGDEN				CONT. ON SH. FL SH. NO. 1