

TMC SPECIFICATION

NO. S 1080

REV: 0

COMPILED: DCARTER

CHECKED: LG 3/14/66

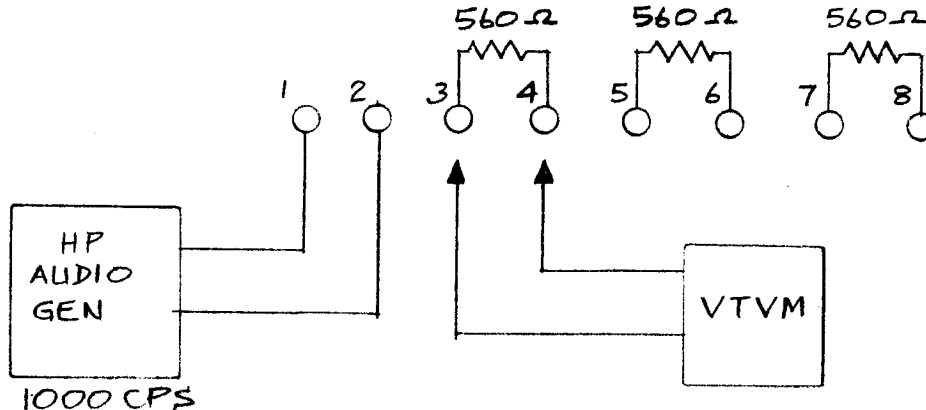
APPD: *[Signature]*

SHEET 1 OF 3

TITLE: AZ102-2 TEST PROCEDURE

(FOUR 600 OHM INPUTS)

- A. PERFORM FOLLOWING TEST ON AZ102-2 AFTER COMPLETING PREVIOUS TEST PER TMC SPEC. S933.
1. Set output of audio generator to 0 db at 1000 cycles.
 2. Output at terminals 3-4, 5-6, and 7-8 should be -26 db.
 3. Increase volume control to maximum.
 4. Reduce input level to terminals 1 and 2 to obtain reading of 6.72 volts across speaker voice coil.
 5. Input level to terminals 1 and 2 must be -4 db.



TMC SPECIFICATION

NO. S 1080

REV:

COMPILED:

CHECKED:

APPD:

SHEET 2 OF 3

TITLE:

AZ102-2 TEST PROCEDURE

(FOUR 600 OHM INPUTS)

THE TECHNICAL MATERIAL CORP.

MAMARONECK, NEW YORK

TEST DATA AZ102-2

SERIAL NO. _____

MFG. NO. _____

MECHANICAL	_____	OK
DC SUPPLY	_____	VDC
Q5 VOLTAGE	_____	V
OUTPUT FOR ODB IN		
TERM: 3 & 4	_____	DB
5 & 6	_____	DB
7 & 8	_____	DB
INPUT FOR 6.72 V OUTPUT	_____	DB

TESTED - _____

DATE - _____

