

DATE November 30, 1962

SHEET 1 OF 3

TMC SPECIFICATION NO. S 733

A

COMPILED ^{NP}

N.P.
CHECKED

TITLE: DAC FINAL TEST PROCEDURE

APPROVED *BP*

FINAL TEST PROCEDURE

for

DAC MODELS -1, -2, -4, -5, -6, -8 and -14

DATE November 30, 1962
SHEET 2 OF 3

TMC SPECIFICATION NO. S 733 A

NP
COMPILED

N.P.
CHECKED

TITLE: DAC FINAL TEST PROCEDURE

APPROVED

TEST EQUIPMENT REQUIRED

Simpson Model 260 VOM or equivalent.

A. PRELIMINARY

1. Check unit for mechanical defects or cold solder joints.

B. PROCEDURE

1. Connect VOM across antenna terminals; the meter should indicate a closed circuit.
2. Connect VOM between one antenna terminal and ground; the meter should indicate a closed circuit. for DAC2, DAC4 and DAC14; open circuit for DAC 1, DAC5, DAC6 and DAC8.
3. Connect VOM between the center of the UG connector and ground; the meter should indicate a closed circuit, unless the UG connector has two center contacts, as in the DAC-5, in which case, the meter will indicate an open circuit.
4. When the UG connector in Step 3 has two center contacts, connect the VOM between the two center contacts; the meter should read open circuit.

DATE November 30, 1962

SHEET 3 OF 3

TMC SPECIFICATION NO. S 733

A

NP
COMPILED

N.P.
CHECKED

TITLE: DAC- FINAL TEST PROCEDURE

APPROVED

THE TECHNICAL MATERIEL CORPORATION

MAMARONECK, N.Y.

DAC-__ TEST DATA SHEET

SERIAL NO.: _____

MFG. NO.: _____

A. PRELIMINARY

Step 1 _____ OK

B. PROCEDURE

Step 1 _____ OK

Step 2 _____ OK

Step 3 _____ OK

Step 4 _____ OK

DATE: _____

TESTER: _____

