

DATE **10** Sept. 1963

SHEET **1** OF **3**

TMC SPECIFICATION NO. S-730

B

MP
COMPILED

N.P.
CHECKED

TITLE: **RAC FINAL TEST PROCEDURE**

APPROVED *BP*

RAC FINAL TEST PROCEDURE

DATE 16 Sept. 1963

SHEET 2 OF 3

TMC SPECIFICATION NO. S 730

B

NP
COMPILED

N.P.
CHECKED

TITLE: RAC FINAL TEST PROCEDURE

APPROVED

TEST EQUIPMENT REQUIRED

Simpson Model 260 VOM or equivalent.

A. PRELIMINARY

1. Check unit for mechanical defects.

B. PROCEDURE

1. Connect VOM to input terminals (low impedance terminals).
- *2. The VOM will indicate;

Closed circuit for RAC-20, 41, 42, 43 and 44.
10,000 ohms \pm 20% for remaining RAC's.

3. Short antenna terminals with a jumper.
- *4. The VOM will indicate a closed circuit.
5. Remove jumper and connect VOM across antenna terminals.
- *6. The VOM will indicate:

Closed circuit for RAC-20, 42, 43 and 44.
10,000 ohms \pm 20% for remaining RAC's.

* RECORD ON TEST DATA SHEET.

DATE November 15, 1962

SHEET 3 OF 3

TMC SPECIFICATION NO. S-730

B

NP
COMPILED

N.P.
CHECKED

TITLE: RAC FINAL TEST PROCEDURE

APPROVED

THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, N.Y.

RAC _____ TEST DATA SHEET

SERIAL NO.: _____

MFG. NO.: _____

A. Step 1 _____ OK

B. Step 2 _____ OK

Step 4 _____ OK

Step 6 _____ OK

DATE: _____

TESTER: _____