

DATE 7/26/62
SHEET 1 OF 4

TMC SPECIFICATION NO. S 704

A

I.J.
COMPILED

N.P.
CHECKED

TITLE:

APPROVED *[Signature]*

TEST PROCEDURE RTB-13

DATE 7/26/62
SHEET 2 OF 4

TMC SPECIFICATION NO. S 704

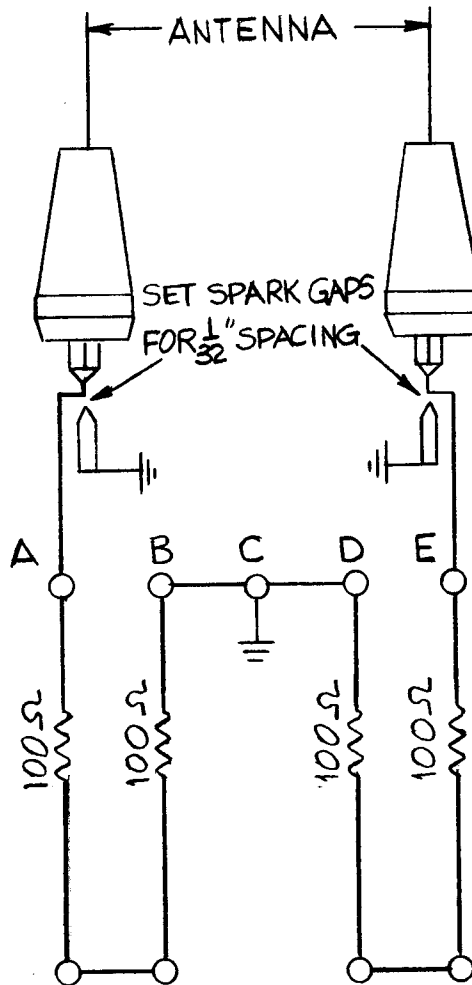
A

I.J.
COMPILED

N.P.
CHECKED

TITLE: TEST PROCEDURE RTB-13

APPROVED



DATE 7/26/62
SHEET 3 OF 4

TMC SPECIFICATION NO. S 704

A

I.J.
COMPILED

M.P.
CHECKED

TITLE: TEST PROCEDURE RTR-13

APPROVED

EQUIPMENT REQUIRED

Simpson Model 260VOM or equivalent.

1. Inspect unit for mechanical defects before testing.
2. Check resistance from A to B. The VOM should read between 184 and 216 ohms.
3. Check resistance from D to E. The VOM should read between 184 and 216 ohms.
4. Check resistance between the ANTENNA TERMINALS. The VOM should read between 368 and 432 ohms.
5. Record steps 1 thru 4 on test data sheet.

DATE 7/26/62

SHEET 4 OF 4

TMC SPECIFICATION NO. **S** 704

A

I.J.
COMPILED

M.P.
CHECKED

TITLE: TEST PROCEDURE MODEL RTB-13

APPROVED

THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, N.Y.

RTB-13 TEST DATA SHEET

SERIAL NO. _____

MFG. NO. _____

1. Unit is ~~free~~ of mechanical faults _____ OK
2. Between one side of terminal and CT(AB) _____ OHMS
3. Between the other side of terminal and CT(D-E) _____ OHMS
4. Between ANTENNA TERMINALS _____ OHMS

DATE _____

TESTER _____

REVISION SHEET

THE TECHNICAL MATERIEL CORP.
MAMARONECK NEW YORK

S-704

MODEL RTB-13

PROJECT NO. _____

DATE	REV.	PAGE	EMN #	DESCRIPTION	CHK.	APP.
8/14/62	A	all pages	7082	On all pages change RTB-10 to RTB-13.		<i>[Signature]</i>