

DATE <u>8/21/62</u>	TMC SPECIFICATION NO. S 707		A
SHEET <u>1</u> OF <u>4</u>			
ISJ COMPILED	<i>N.P.</i> CHECKED	TITLE: RTB-10 TEST PROCEDURE	
APPROVED <i>BP</i>			

TEST PROCEDURE RTB - 10

DATE 3/21/62
SHEET 2 OF 4

TMC SPECIFICATION NO. S-707

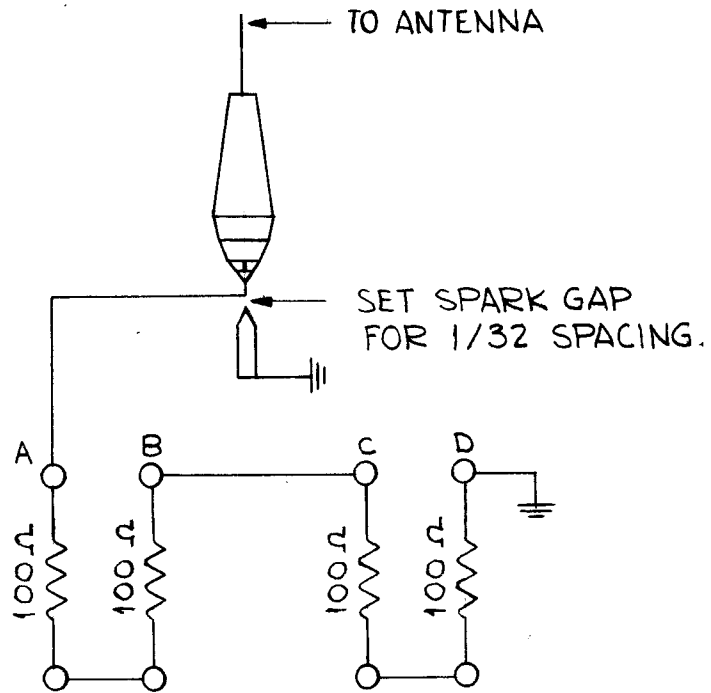
A

ISJ
COMPILED

N.P.
CHECKED

TITLE: RTB-10 TEST PROCEDURE

APPROVED



DATE <u>8/21/62</u>	TMC SPECIFICATION NO. S 707	A
SHEET <u>3</u> OF <u>4</u>		
ISJ COMPILED	<i>M.P.</i> CHECKED	TITLE: TEST PROCEDURE MODEL RTB - 10
APPROVED		

EQUIPMENT REQUIRED

Simpson Model 260 VOM or Equivalent

1. Inspect unit for mechanical defects before testing.
2. Check Resistance from A to D. The VOM should read between 368 and 432 OHMS.
3. Record Steps 1 and 2 on Test Data Sheet.

DATE <u>8/21/62</u>		TMC SPECIFICATION NO. S 707	A
SHEET <u>4</u> OF <u>4</u>			
ISJ COMPILED	<i>M.P.</i> CHECKED	TITLE: TEST PROCEDURE MODEL RTB-10	
APPROVED			

THE TECHNICAL MATERIEL CORPORATION
Mamaroneck, N. Y.

RTB-10 TEST DATA SHEET

SERIAL NO. _____

Mfg. NO. _____

1. Unit is free of mechanical faults _____ O. K.
2. Between A and D Terminals _____ Ohms

DATE _____

TESTER _____

