

DATE 6/28/60

SH. 1 OF 3

COMPILED BY *[Signature]*

TMC SPECIFICATION NO. S -499

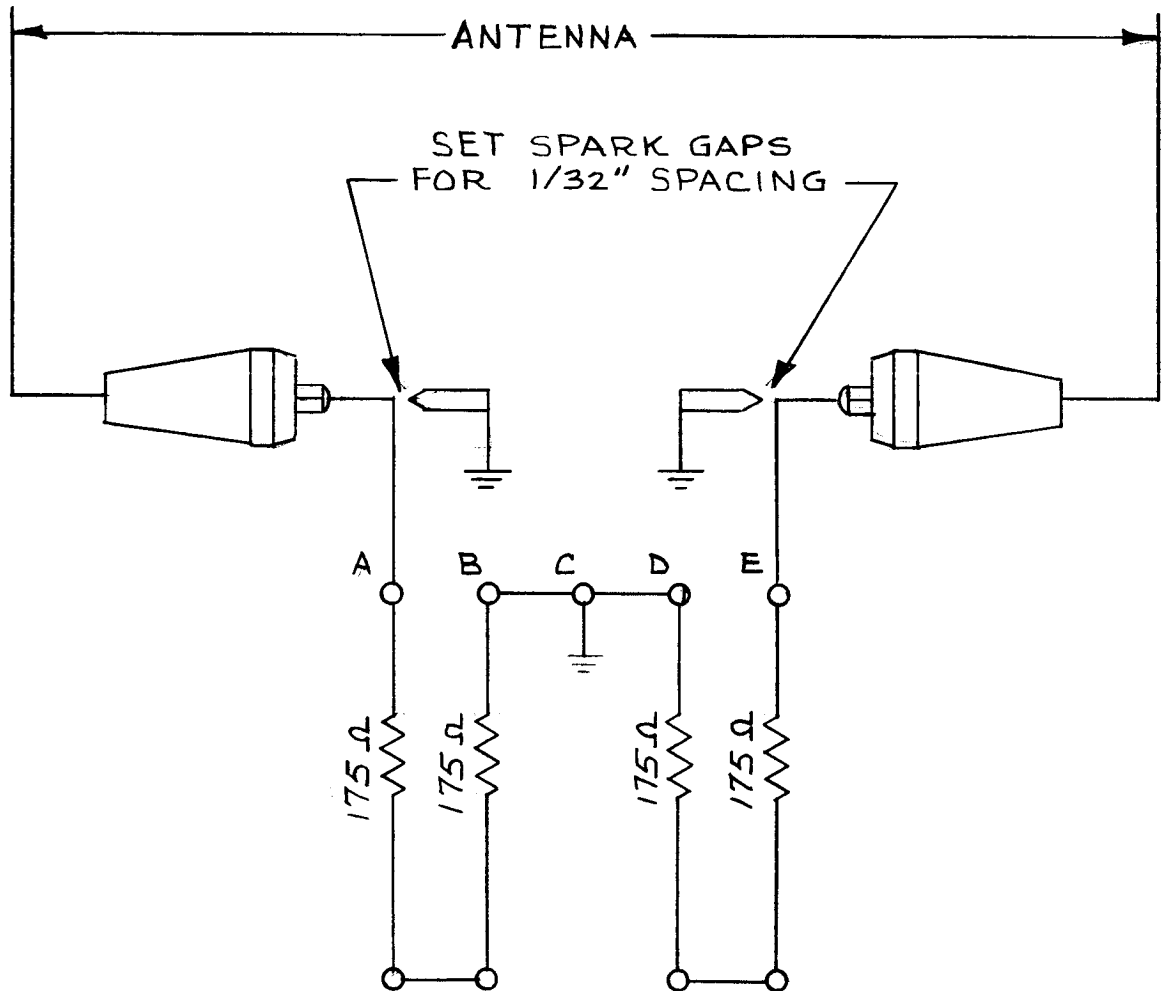
TITLE: TEST PROCEDURE Model RTB-4

JOB

APPROVED *[Signature]*

REV. **B**

RHOMBIC TERMINAL UNIT MODEL RTB-4



DATE 6/28/60

SH. 2 OF 3

COMPILED BY

TMC SPECIFICATION NO. S-499

TITLE: TEST PROCEDURE Model RTB-4

JOB REV. B

APPROVED

NOTE:
INSPECT UNIT FOR MECHANICAL CONNECTIONS BEFORE TESTING!

All readings taken with Simpson VOM, Model 260.

1. From A on diagram to B 315 to 385 ohms.
2. From D to E on diagram 315 to 385 ohms.
3. Between antenna leads there should be a total of the two resistances or 630 to 770 ohms.
4. Fill out the required TEST DATA SHEET and submit it to your supervisor.

DATE 6/28/60

SH. 3 OF 3

COMPILED BY _____

TMC SPECIFICATION NO. S -499

TITLE: TEST PROCEDURE Model RTB-4

JOB _____

APPROVED _____

REV. **B**

TEST DATA SHEET

RHOMBIC TERMINAL UNIT Model RTB-4

SERIAL NO. _____

MFG. NO. _____

ACCEPTED

A. Unit is free of mechanical faults _____

B. Between one side of terminal and CT (A-B) _____

C. Between ~~the~~ other side of terminal and CT (D-E) _____

D. Between antenna leads _____

DATE _____

TESTED BY _____

