| TMC SPECIFICATION | | | NO. S 1093 |
|---|---|---|---|
| REV: ø | | | |
| COMPILED: | CHECKED: | APPD: | SHEET 1 OF 5 |
| TITLE: | | | |
| Typed by vab 4/22/66 | | | |

TEST PROCEDURE
FOR
MODEL
RTB-4A

NOTES:
INSPECT UNIT FOR MECHANICAL CONNECTIONS BEFORE TESTING:

All readings taken with Simpson VOM, Model 260.

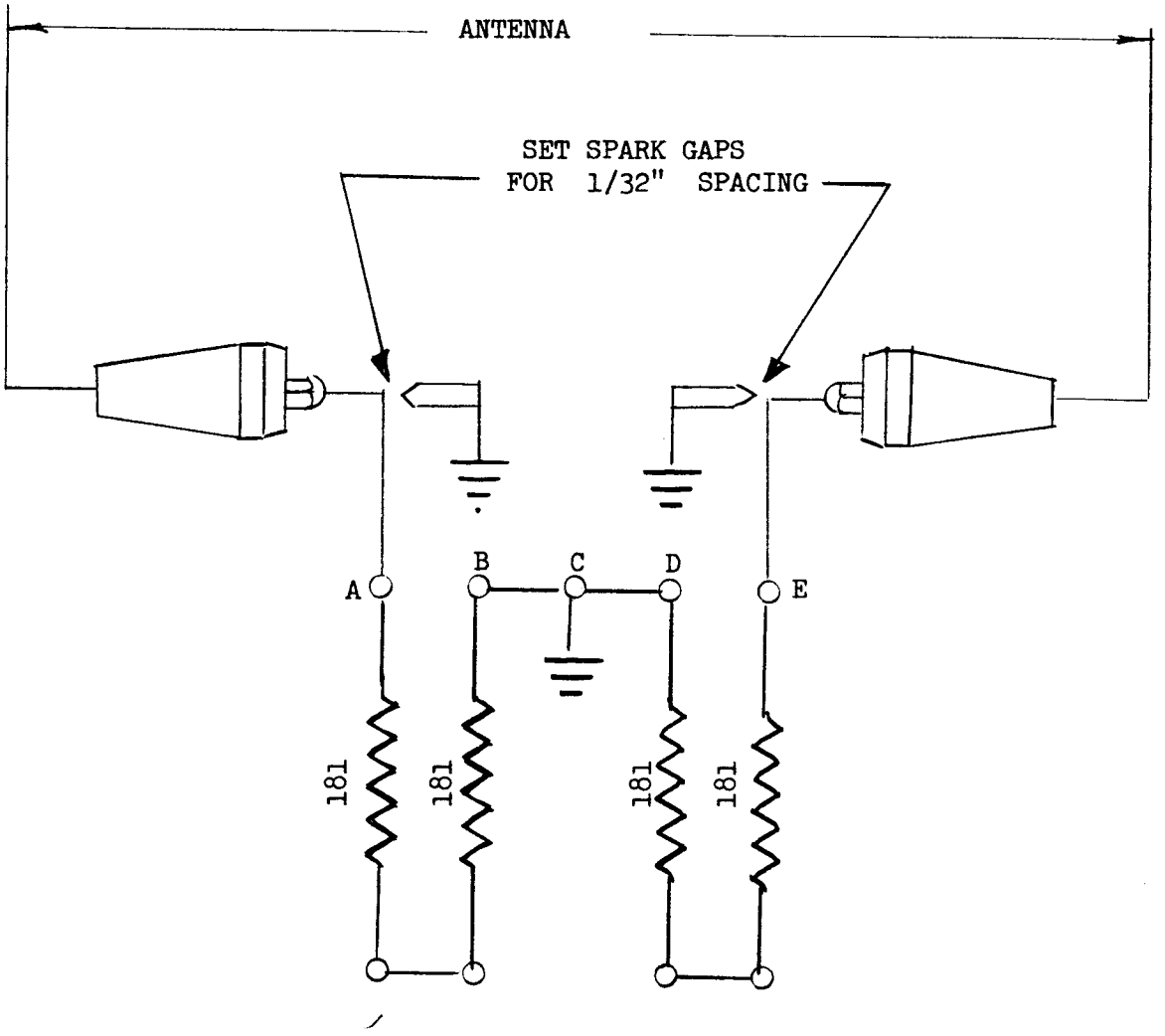
1. From A on diagram to B 362 ohms ±5%.

2. From D to E on diagram 362 ohms ±5%.

3. Between antenna leads there should be a total of the two resistances of 725 ohms ±5%.

4. Fill out the required TEST DATA SHEET and submit it to your superivisor.

RHOMBIC TERMINAL UNIT
MODEL RTB-4A



## TEST DATA SHEET

RHOMBIC TERMINAL UNIT
MODEL RTB-4A

SERIAL NO._____

MFG. NO._____

| | ACCEPTED |
|---|---|
| A. Unit is free of mechanical faults | _____ |
| B. Between one side of terminal and CT (A-B) (362Ω ±5%) | _____ |
| C. Between the other side of terminal and CT (D-E) (362Ω ±5%) | _____ |
| D. Between antenna leads (725Ω ±5%. | _____ |

DATE_____

TESTED BY_____

# REVISION SHEET

THE TECHNICAL MATERIEL CORP.
MAMARONECK NEW YORK

S 1093
LIST NO.

| DATE | REV. | SHEET | EMN # | DESCRIPTION sheet 5 of 5 | APP. |
|---|---|---|---|---|---|
| 4/27/66 | Ø | | | ORIGINAL RELEASE FOR PRODUCTION | |

TMC FORM MLR-1 2-65—AINS.