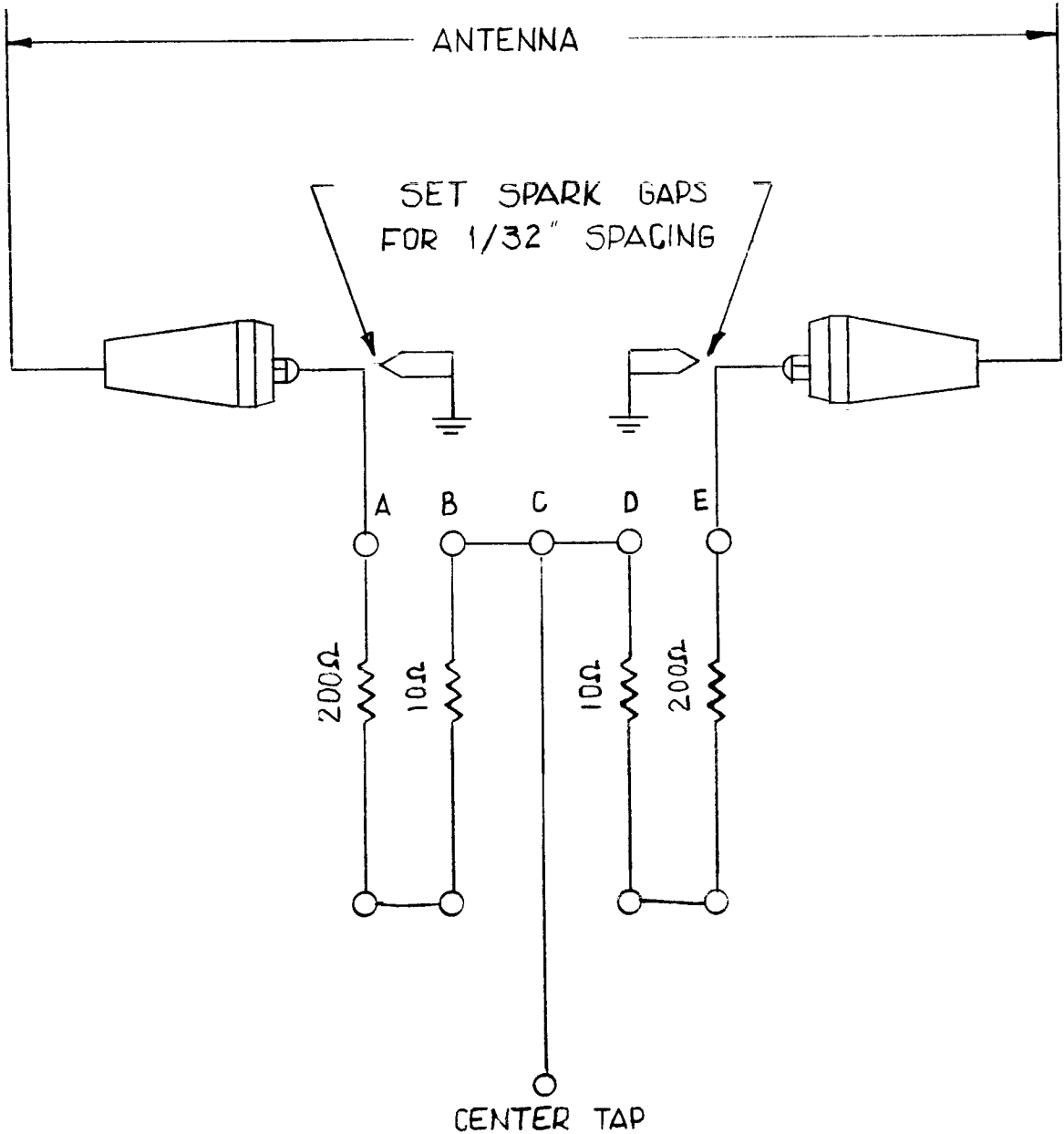


RHOMBIC TERMINAL UNIT
MODEL RTB-12



DATE 5/8/61
SH. 2 OF 3

TMC SPECIFICATION NO. S-559

COMPILED BY
LeRoy Butler

TITLE: Test Procedure Model RTB-12

JOB

APPROVED

NOTE: INSPECT UNIT FOR MECHANICAL CONNECTIONS BEFORE TESTING.

All readings taken with Simpson VOM, Model 260.

1. From A on diagram B $210_{\pm 10\%}$.
2. From D to E on diagram $210_{\pm 10\%}$.
3. Between antenna leads, there should be a total of the two resistances or $420_{\pm 10\%}$.
4. Fill out the required TEST DATA SHEET and submit it to your supervisor.

DATE 5/8/61

SH. 3 OF 3

COMPILED BY

LeRoy Butler

TMC SPECIFICATION NO. S-559

TITLE: Test Procedure Model RTB-12

JOB

APPROVED

TEST DATA SHEET

RHOMBIC TERMINAL UNIT

Model RTB-12

(Potted and ready for shipment)

	<u>ACCEPTED</u>	<u>REJECTED</u>
1. Unit is free of mechanical faults	_____	_____
2. Between one side of terminal and CT(A-B).	_____	_____
3. Between the other side of terminal and CT (D-E).	_____	_____
4. Between antenna leads	_____	_____