

DATE <u>7/2/63</u>	TMC SPECIFICATION NO. <u>S-768</u>		A
SHEET <u>1</u> OF <u>3</u>			
MM <u>7/2/63</u>	COMPILED	CHECKED	TITLE: <u>RTB-6 TEST PROCEDURE</u>
<u>TFH</u>	<u>7/1/63</u>	APPROVED	

RTB-6 TEST PROCEDURE

DATE 7/1/63
SHEET 3 OF 3

TMC SPECIFICATION NO. S-768

A

~~MMK~~ 7/1/63
COMPILED CHECKED

TITLE: RTB-6 TEST PROCEDURE

TFH 7/1/63
APPROVED

THE TECHNICAL MATERIEL CORP.
MAMARONECK, N.Y.

RTB-6 TEST DATA SHEET

SERIAL NO. _____

MFG. NO. _____

Mechanical check _____ OK.

Resistance between A and B (166 to 184 ohms) _____ ohms.

C and D (166 to 184 ohms) _____ ohms.

E and F (142 to 158 ohms) _____ ohms.

A and F (474 to 526 ohms) _____ ohms.

DATE _____

TESTER _____

DATE 7/1/63
SHEET 2 OF 3

TMC SPECIFICATION NO. S-768

A

~~MAN~~ 7/1/63
COMPILED CHECKED

TITLE: RTB-6 TEST PROCEDURE

TFH 7/1/63
APPROVED

TEST EQUIPMENT REQUIRED

VOM Simpson MO.260 or equivalent.

PROCEDURE

1. Check unit for mechanical defects.
2. Check resistance between A and B, and between C and D; it should be between 166 and 184 ohms.
3. Check resistance between E and F; it should be between 142 and 158 ohms.
4. Check resistance between A and F; it should be between 474 and 526 ohms.



