TMC SPECIFICATION

NO. s-1018
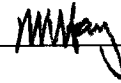
REV:	Ø	A																					

COMPILED: RRH   CHECKED: APPD: SHEET 1   OF 3

TITLE:

typed by vab   10-1-65

TEST PROCEDURE

FOR THE

RRCA-1

TMC SPECIFICATION

NO. S-1018

REV: ⌀ A

COMPILED: RRH   CHECKED: APPD: SHEET 2 OF 3

TITLE: TEST PROCEDURE FOR THE RRCA-1

typed by vab   10-1-65

A.   RRCA-1 consists of two double-pole-double-throw switches, mounted on a panel, with connections brought out to a terminal strip. Reference CK-1022.

B. MECHANICAL

1.   Inspect for defects in panel marking and finish.

2.   Inspect for proper installation of switches, terminal strip and cable harness.

C.   ELECTRICAL

Use a buzzer set or ohmmeter to check continuity between following terminals on TB4001:

1.   With S4001 in "REC 1" position:

a.   Terminal 1 to Terminal 5

b.   Terminal 2 to Terminal 6

2.   With S4001 in "REC" position

a.   Terminal 1 to Terminal 8

b.   Terminal 2 to Terminal 7

3.   With S4002 in "LINE 1" position

a.   Terminal 3 to Terminal 9

b.   Terminal 4 to Terminal 10

4.   With S-4002 in "LINE 2" position

a.   Terminal 3 to Terminal 12

b.   Terminal 4 to Terminal 11

THE TECHNICAL MATERIEL CORPORATION

MAMARONECK, NEW YORK

RRCA-1 TEST DATA SHEET

SERIAL NO._____

MFG. NO._____

B. Mechanical Inspection   _____OK

C. Electrical Inspection

       C1a _____   C3a_____

       C1b _____   C3b_____

       C2a_____   C4a_____

       C2b_____   C4b_____

_____
DATE

_____
TESTER

REVISION SHEET

THE TECHNICAL MATERIEL CORP.
MAMARONECK   NEW YORK

S1018
LIST NO.

DATE	REV.	SHEET	EMN #	DESCRIPTION	APP.
10-1-5	∅			ORIGINAL RELEASE FOR PRODUCTION	
7/11/66	A	2,3	16482	Revised per EMN	
10-1-5	∅			ORIGINAL RELEASE FOR PRODUCTION	