

TMC SPECIFICATION

NO. S 1154

REV:

A

COMPILED: WMcL

CHECKED:

APPD:

J. E. Eaton
11/5/66

SHEET 1 OF 4

TITLE:

Typed by mtp 11/8/66

TEST PROCEDURE

for

LRCF-1

TMC SPECIFICATION

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SHEET 2 OF 4

TITLE: TEST PROCEDURE FOR LRCF-1

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A. EQUIPMENT REQUIRED

One LRCF-1 Test Set. (JG-116) includes schematic.

B. PROCEDURE

1. Insert the plugs on the LRCF-1 into the sockets on the test set.

The plug numbers on the LRCF-1 cables correspond to the jack numbers on the test set.

2. Set the LOCAL/REMOTE switch to the REMOTE position, and the SELECTOR switch on the test set to position number 12.

3. Turn on the A-C power switch on the test set. The power indicator will light, and the H.V. REMOTE indicator will light. Set the REMOTE/LOCAL switch to the LOCAL position. The two HV LOCAL indicators will light and the H.V. REMOTE indicator will extinguish.

4. With the REMOTE/LOCAL switch in the LOCAL position, turn the SELECTOR switch to position number 1. No other indicator will light. Return the SELECTOR switch to position 12, and the REMOTE/LOCAL switch to the REMOTE position.

5. The following chart shows which indicator will light when the selector switch is rotated through the 12 positions indicated on the panel.

<u>SWITCH POSITION</u>	<u>INDICATOR</u>	<u>SWITCH POSITION</u>	<u>INDICATOR</u>
1	1	7	1, 3, 4
2	2	8	1, 2, 4
3	3	9	OVL. RESET
4	1, 4	10	TUNE
5	1, 2	11	--
6	2, 3	12	--

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B. PROCEDURE - Cont'd

6. This concludes testing of the LRCF-1. Turn off the A-C power and disconnect the test set.
7. Insert necessary information on Test Data Sheet.

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SHEET 4 OF 4

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TEST DATA SHEET

forLRCF-1

MFG. NO.: _____

SERIAL NO. _____

Selector Switch Position: 1 _____ OK

2 _____ OK

3 _____ OK

4 _____ OK

5 _____ OK

6 _____ OK

7 _____ OK

8 _____ OK

9 _____ OK

10 _____ OK

H.V. REMOTE _____ OK

H.V. LOCAL _____ OK

OVERLOAD RESET _____ OK

TUNE _____ OK

DATE: _____

TESTER: _____

