

TMC SPECIFICATION

NO. S1369

REV:

COMPILED: *hac*

CHECKED: R. UZZO

APPD: *AV*

SHEET

OF

TITLE:

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LSP-7A TEST PROCEDURE

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TMC SPECIFICATION

NO. S1369

REV:

COMPILED: *rac*

CHECKED: R. UZZO

APPD: *SJM*

SHEET 1 OF 2

TITLE: LSP-7A Test Procedure

A. TEST EQUIPMENT REQUIRED

1. Audio Generator

B. PRELIMINARY

1. Check panel for mechanical faults.
2. Check panel for wiring errors.

C. PROCEDURE

1. Connect audio generator output to terminals 1 and 2 of TB1 on panel.
2. Switch on audio generator.
3. Adjust generator to 400 Hertz and 4 watts output. Rotate LSP-7A attenuator control fully clockwise and observe operation of LS-1 speaker. Check for any noticeable distortion.
4. Connect audio generator output to terminals 3 and 4 of TB1 on panel.
5. An audio tone should be heard on LS-2 speaker.

TMC SPECIFICATION

NO. S1369

REV:

COMPILED: *trac*

CHECKED: R. UZZO

APPD: *SPM*

SHEET 2 OF 2

TITLE: LSP-7 Test Procedure

THE TECHNICAL MATERIEL CORPORATION

MAMARONECK, N.Y.

LSP-7A TEST DATA SHEET

SERIAL NO. _____

MFG. NO. _____

Mechanical check _____ OK

Wiring check _____ OK

Audio test for LS-1 _____ OK

Audio test for LS-2 _____ OK

DATE _____

TESTER _____