

DATE 24 April 1963

SHEET 1 OF 3

TMC SPECIFICATION NO. S-760

NP  
COMPILED

*NP*  
CHECKED

TITLE:

APPROVED

*BP*

LSP-11 TEST PROCEDURE

DATE 24 April 1963  
SHEET 2 OF 3

# TMC SPECIFICATION NO. S-760

NP  
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*C.W.P.*  
CHECKED

TITLE: LSP-11 TEST PROCEDURE

APPROVED

A. TEST EQUIPMENT REQUIRED

1. Audio Generator, Heathkit Model AG-8 or equivalent.

B. PRELIMINARY

1. Check panel for mechanical faults.
2. Check panel for wiring errors.
3. Turn controls on front panel to full CW position.

C. PROCEDURE

1. Connect audio generator output to terminals 1 and 2 of E101 on panel.
2. Switch on audio generator.
3. Adjust generator to 400 cycles and turn output control until audio tone is heard on LS-1 speaker.
4. Turn LS-1 control CCW. The audio tone should diminish.
5. Connect audio generator output to terminals 3 and 4 of E101 on panel.
6. An audio tone should be heard on LS-2 speaker.
7. Turn LS-2 control CCW. The audio tone should diminish.

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SHEET 3 OF 3

TMC SPECIFICATION NO. S -760

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*N.P.*  
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TITLE: LSP-11 TEST PROCEDURE

APPROVED

THE TECHNICAL MATERIEL CORPORATION

MAMARONECK, N.Y.

LSP-11 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 \_\_\_\_\_