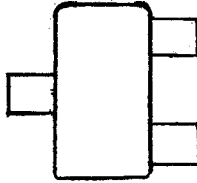


DATE 6/27/62		TMC SPECIFICATION NO. S 692	A
SHEET 1 OF 3			
A.M. COMPILED	<i>C.P.</i> CHECKED	TITLE: SPP TEST PROCEDURE	
<i>BP</i> APPROVED		FOR SINGLE TO DUAL JACK SWITCHES	

NOTE: THIS SPECIFICATION COVERS ALL SPP MODELS CONSISTING OF SINGLE TO DUAL JACK SWITCHES (QDM & QDS SERIES)



DATE 6/27/62

SHEET 2 OF 3

TMC SPECIFICATION NO. S 692

A

A.M.
COMPILED

C.V.P.
CHECKED

TITLE: SPP TEST PROCEDURE

APPROVED

FOR SINGLE TO DUAL JACK SWITCHES

EQUIPMENT REQUIRED

Simpson Model 260 VOM or equivalent.

Switch type junction box; Single Front to Dual Rear.

1. Connect ohmmeter between the center contacts of the two rear series connectors on unit. The VOM should read zero.
2. Connect ohmmeter probes on front and one of the rear connectors. The VOM should read zero.
3. Move probe to the other rear connector. The VOM should read zero.
4. Press probe against center contact of the front connector. The VOM should read open circuit.
5. Repeat steps 1 to 4 for all of the unit switches on this panel.

NOTE: THERE SHOULD BE AN OPEN CIRCUIT BETWEEN THE CENTER CONTACT OF THE CONNECTORS AND THE CASE.

DATE 6/27/62
SHEET 3 OF 3

TMC SPECIFICATION NO. **S** 692

A

A.M.
COMPILED

E.V.P.
CHECKED

TITLE: SPP TEST PROCEDURE

APPROVED

FOR SINGLE TO DUAL JACK SWITCHES

THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, N. Y.

SPP- TEST DATA SHEET

SERIAL NO. _____

MFG. NO. _____

STEP 1 _____ OK

STEP 2 _____ OK

STEP 3 _____ OK

STEP 4 _____ OK

STEP 5 _____ OK

DATE _____

TESTER _____

