

TMC SPECIFICATION

NO. S-878

REV:

0A

COMPILED:

AM

CHECKED:

AM

APPD:

RAC

SHEET

1

OF 3

TITLE:

Typed by mtp 11/20/64

TEST PROCEDURE

for

QDP-PA-106 - ANTENNA PATCH PANEL

TMC SPECIFICATION

NO. S-878

REV:

0A

COMPILED: AM

CHECKED:

APPD:

SHEET 2 OF 3

TITLE: -- TEST PROCEDURE

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QDP-PA-106ANTENNA PATCH PANEL1.0 Mechanical Inspection

1.1 Visual; Check for physical damage to components.

2.0 Electrical Inspection (Continuity only)

2.1 Equipment Required -

2.1.1 Simpson Multi-meter.

2.2 Tests to be made -

2.2.1 Pin #5 to ground. Meter will read lamp resistance of approximately 18 ohms.

2.2.2 D.C. jack to terminal #7. Meter will read full

scale (zero ohms) when plunger is activated.

2.3 REPEAT ABOVE FOR EACH OF THE CONNECTOR POSITIONS.

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SHEET 3 OF 3

TITLE: TEST PROCEDURE

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THE TECHNICAL MATERIEL CORP.
MAMARONECK, N.Y.

TEST DATA SHEET
for
QDP-PA-106 - ANTENNA PATCH PANEL

SERIAL NO.: _____

MFG. NO.: _____

1.1 Visual Inspection _____

2.2 Electrical Tests:

<u>Connector Position</u>	<u>Pin #5 to GND</u>	<u>Inner Cond. to terminal #7</u>
#1	_____	_____
#2	_____	_____
#3	_____	_____
#4	_____	_____
#5	_____	_____
#6	_____	_____
#7	_____	_____
#8	_____	_____
#9	_____	_____
#10	_____	_____
#11	_____	_____
#12	_____	_____

DATE: _____

TESTED BY: _____

