

# TMC SPECIFICATION

NO. S-877

REV: *0A*

COMPILED: AM

CHECKED: *AM*

APPD: *RJL*

SHEET 1 OF 3

TITLE:

Typed by mtp 11/20/64

TEST PROCEDURE

for

AX-515 - RELAY PANEL

# TMC SPECIFICATION

NO. S-877

REV:

0A

COMPILED: AM

CHECKED:

APPD:

SHEET 2 OF 3

TITLE: TEST PROCEDURE

Typed by mtp 11/20/64

AX-515RELAY PANEL1.0 Mecahnical Inspection

1.1 Visual; Check for physical damage to components.

2.0 Electrical Inspection

2.1 Equipment Required - Multi-meter

2.2 Insert proper relays in respective sockets.

2.3 Test to be made.

2.3.1 Pin 6 to Pin 7 of terminal board E1. Read resistance of 48V relay coil, approximately 1.8K.

2.3.2 Pin 4 and Pin 5 of terminal board E1. Read resistance of 230V relay coil, approximately 4.4K.

2.3.3 Pin 1 and Pin 2 of terminal board, meter will read full scale.

2.3.4 Pin 1 and Pin 3 of terminal board E1, meter will not read.

2.3.5 Pin 8 and Pin 9 of terminal board E1, meter will not read.

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TEST PROCEDURE

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THE TECHNICAL MATERIEL CORP.

MAMARONECK, N.Y.

TEST DATA SHEET

for

AX-515 - RELAY PANEL

SERIAL NO.: \_\_\_\_\_

MFG. NO.: \_\_\_\_\_

1.1 Mechanical Inspection \_\_\_\_\_ OK

2.3 Electrical Inspection \_\_\_\_\_ OK

2.3.1 \_\_\_\_\_ OK

2.3.2 \_\_\_\_\_ OK

2.3.3 \_\_\_\_\_ OK

2.3.4 \_\_\_\_\_ OK

2.3.5 \_\_\_\_\_ OK

DATE: \_\_\_\_\_

TESTER \_\_\_\_\_

