

# TMC SPECIFICATION

NO. S1329

REV: 0

COMPILED:

CHECKED:

APPD:

SHEET

OF

TITLE: 2/4/74

AP141 TEST PROCEDURE

# TMC SPECIFICATION

NO. S1329

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1

OF

2

TITLE: AP141 TEST PROCEDURE

## A. TEST EQUIPMENT REQUIRED

1. Simpson 260 or equivalent.

## B. PRELIMINARY

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

## C. PROCEDURE

1. Connect multimeter to 12VDC terminals on rear panel. (Terminals marked (+) (Ground) and (-))
2. Apply 115VAC to AP141 (plug in power cord).
3. Adjust output control on power supply #1 until a reading of +12VDC is observed on multimeter. Adjust output control on power supply #2 and observe -12VDC on multimeter.
4. Check output jacks on front panel of each modular supply unit.

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OF

2

TITLE: AP 141 TEST PROCEDURE

THE TECHNICAL MATERIEL CORPORATION

MAMARONECK, N.Y.

AP 141 TEST DATA SHEET

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

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

Mechanical check \_\_\_\_\_ OK

Wiring check \_\_\_\_\_ OK

Front jack output \_\_\_\_\_ VDC

Rear Terminal output \_\_\_\_\_ VDC

DATE \_\_\_\_\_

TESTER \_\_\_\_\_

