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**Ac Voltage Rating:**

115.0 volts

**Frequency Rating:**

Between 60.0 hertz and 400.0 hertz

**End Application:**

Radar f-4c aircraft

**Electrical Power Source Relationship:**

Self-contained

**Inclosure Feature:**

Multiple item w/housing

**Test Type For Which Designed:**

Electric modules

**Phase:**

Single/three

**Special Features:**

Programmed testing; types of tests: voltage and resistance measure; operational; fault isolation; continuity tests; and calibration adjustments; c/o program control panel; high-voltage power supply; cathode follower panel; oscilloscope (tektronix rm45); ac vtvm (ballantine 310as12); digital voltmeter (non-linear); converter (non linear systems); pre-amp (tektronix type ca); multimeter (simpson 260); oscillator (hp 200cdr); counter (hp 523dr); power supply (sorenson qb28-8); low voltage power supply; voltage readout panel; follower calibration panel; power control and monitor panel; and power transformer and cathode

**Functional Description:**

Provides a means of testing and troubleshooting each plug-in module of target intercept computer cp-682/apa-157 and radar modulator md-469/apa-157

**Reference Data And Literature:**

T.O. 33d5-12-165-1, -501

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T228-a