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**Ac Voltage Rating:**

115.0 volts

**Frequency Rating:**

Between 60.0 hertz and 400.0 hertz

**End Application:**

F-15 avionics age

**Electrical Power Source Relationship:**

Alternate operating

**Inclosure Feature:**

Multiple item w/housing

**Test Type For Which Designed:**

Malfunction isolation

**Phase:**

Single/three

**Special Features:**

Channel a consists of a 4 cabinet bank; channel b consists of a 3 cabinet bank; all cabinets totally enclosed; housing material aluminum

**Functional Description:**

Contains the stimulus, measurement, switching and control equipment required for the testing and repair of fire control subsystem components; has the capability for simultaneous testing and maintenance of transmitters, waveguides, or antenna (one antenna fixture only; items tested include antenna p/n 1992613-1/02, radar transmitter p/n 1992614-1/-2/-3/-4/-5, low volt power supply p/n 1993491-2, antenna gimbal assembly p/n 68d260082-1001 and array boresight p/n 68d260083-1001

**Reference Data And Literature:**

T.O. 33d7-35-39-4

**Supplementary Features:**

Manufacturers name: antenna test station

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T228-a