

View Online at <https://aerobasegroup.com/nsn/6625-01-337-3592>

Width:

15.000 inches

Length:

8.000 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

400.0 hertz

End Application:

Digital flight control system, f-111

Electrical Power Source Relationship:

Operating

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Provides excitation for energizing the rotational differential transformer (rvtd) angular sensor

Phase:

Single

Height:

7.000 inches

Supplementary Features:

Depending upon test requirements, used in conjunction with wind tunnel slz7304 or probe positioning fixture; digital multimeter connects to jacks on tester to monitor signal levels; also has provisions for testing heaters, heat monitor, and thermostats installed in transmitter; 5 amp power; designed exclusively for f/fb/ef-111 dfcs

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T228-a