

View Online at <https://aerobasegroup.com/nsn/6680-01-557-4033>

Ac Voltage Rating:

Between 108.0 volts and 132.0 volts

Dc Voltage Rating:

28.0 volts

Frequency Rating:

60.0 hertz

Major Components:

High brightness display, master transmitter assembly, linear transmitter, multimeter, test selector switch, cables (9 each)

Inclosure Feature:

Multiple item w/carrying case

Test Type For Which Designed:

Verification testing and calibration

Operating Test Capability:

Self test; 4hz power supply; individual transmitter; linear and total indicator

Phase:

Single

Special Features:

Tests the following transmitters and indicators built according to the following mil-specs: indicator, individual rate mil-i-25906d; indicator, individual summation mil-i-25324c/mil-i-25907c; indicator, total summation mil-i-25325a/mil-i-25908c; transmitter mil-t-8249b/mil-t-25905c, test set complies with mil-prf-28800f class 2 type equipment designed for rugged operational environments, compatible for use in vicinity of aircraft; tracked wheel vehicles; above deck applications

Relationship To Similar Equipment:

Physical item for pd07wrgbzoeni27

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T228-a

Mil-std (military Standard):

Mil-i-25906d spec.