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Storage Temperature Range:

-51.0/+71.0 degrees celsius

End Application:

General aircraft

Voltage In Volts And Current Type:

120.0 ac

Product Name:

Ac/dc fuel quantity test set

Functional Classification:

Aa-9.3

Special Features:

Battery or a.C. Powered

Functional Description:

Bridge capacitance/resistance test set used on bench or flightline measurement of resistance, capacitance, and voltage; simulating tank unit capacitance; compensator capacitance with dry fuel tank; calibration standard for the system and compensator capacitance

Reference Data And Literature:

Purchase description

Special Test Features:

Requires explosive atmosphere test requirements

Test Data Document:

81349-mil-prf-28800 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). And 96906-mil-std-810 standard (includes industry or association standards, individual manufactureer standards, etc.).

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900

Mil-std (military Standard):

Mil-prf-28800 spec.