

View Online at <https://aerobasegroup.com/nsn/6630-01-552-5367>

Usage Design:

Analysis of petroleum product

Functional Classification:

Aa-8.16

Special Features:

Temperature measurement range shall be +212 degrees f to +716 degrees f, sample capacity shall be 500ml, differential pressure shall be 0 to 300 mmhg, power required shall be 230.0v, weight of the system shall not exceed 200 lbs, fuel leak automatic shut-off mechanism shall be included, tester shall be capable of automatic performance of preprogrammed tests and user defined tests, shall have a 15 inch diagonal display screen of crt or better, testers operating system shall be compatible with the latest air force standard, tester shall provide a means of connecting a standard printer via usb or parallel port, tester shall have a standard keyboard for data input

Functional Description:

Evaluates the oxidation stability of aviation turbine fuels

Reference Data And Literature:

Astm d3241

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23800