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Hydraulic Fluid Flow Rate:

40.0 gallons per minute

End Application:

General aircraft

Usage Design:

Aircraft hydraulic system

Installation Design:

Portable

Power Source:

Diesel engine

Pressure Manifold Subcircuit:

Included

Subcircuit Quantity And Maximum Operating Pressure:

Two 5000psi

Product Name:

Universal hydraulic test stand-dual system, trailer mounted

Functional Classification:

Aa-9.3

Functional Description:

Type 1 dual system diesel engine power driven universal hydraulic test stand used in ground checking and maintenance of aircraft hydraulic systems

Reference Data And Literature:

Pd07wrgbzoenf10

Test Data Document:

98752-pd07wrgbzoenf10 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.).

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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