NSN 4920-00-860-1459

Hydraulic And Pneumatic System Components Electric Test Stand - Page 1 of 2



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Ac Drive Type: Electric motor Usage Design: Aircraft hydraulic system Installation Design: Fixed Horsepower Rating: 15.0 Maximum Speed Rating In Rpm:
Electric motor Usage Design: Aircraft hydraulic system Installation Design: Fixed Horsepower Rating: 15.0
Usage Design: Aircraft hydraulic system Installation Design: Fixed Horsepower Rating: 15.0
Aircraft hydraulic system Installation Design: Fixed Horsepower Rating: 15.0
Installation Design: Fixed Horsepower Rating: 15.0
Fixed Horsepower Rating: 15.0
Horsepower Rating: 15.0
15.0
Maximum Speed Rating In Rpm:
1750.0
Accumulator:
Included
Pressure Rating:
20000.0 pounds per square inch
Maximum Operating Pressure:
6000.0 pounds per square inch
Engine Driven Hydraulic Pump Testing Design Feature:
Included
Pressure Manifold Subcircuit:
Not included
Filtering System:
Included
Pressure/suction Hose:
Included
Voltage In Volts:
440.0
Phase:
Three
Special Features:
C/otest stand console; portable flowmeter package; pneumatic compressor package; total weight 14300.0 lbs
Frequency In Hertz:
60.0
Functional Description:
To provide required hydraulic and pneumatic test capabilities for valves, controls regulators, accumulators, switches, and various aircraft and
missile components
Reference Data And Literature:
Serd no. 0787
Shelf Life:
N/a
Unit Of Measure:

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Demilitarization:

No

Fiig:

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