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**Hydraulic Fluid Flow Rate:**

60.0 gallons per minute

**Current Type:**

Ac

**Drive Type:**

Electric motor

**Usage Design:**

Aircraft hydraulic system

**Installation Design:**

Portable

**Horsepower Rating:**

40.0

**Circuit Type:**

Booster cylinder

**Power Source:**

Electric motor

**Maximum Speed Rating In Rpm:**

3600.0

**Accumulator:**

Not included

**Pressure Rating:**

6000.0 pounds per square inch

**Maximum Operating Pressure:**

6000.0 pounds per square inch

**Engine Driven Hydraulic Pump Testing Design Feature:**

Included

**Flow Capacity Rating:**

30.0 gallons per minute

**Pressure Manifold Subcircuit:**

Included

**Subcircuit Quantity And Maximum Operating Pressure:**

One 50 psi

**Circuit Pressure Rating:**

50.0 pounds per square inch

**Filtering System:**

Included

**Pressure/suction Hose:**

Included

**Voltage In Volts:**

440.0

**Phase:**

Three

**Functional Classification:**

Aa-9.2

**Frequency In Hertz:**

60.0

**Functional Description:**

Used to test aircraft hydraulic systems/components without operating aircraft or removing components

**Reference Data And Literature:**

T.O. 33d2-5-39-1

**Fsc Application Data:**

F-15 and f/rf-4 aircraft age

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

T361-e