NSN 4920-01-606-2165

Yes - demil/mli

Fiig: T361-e

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



View Online at https://aerobasegroup.com/nsn/4920-01-606-2165 **Hydraulic Fluid Flow Rate:** 27.0 gallons per minute **Current Type:** Ac **Drive Type:** Electric variable speed **Usage Design:** Aircraft hydraulic system Installation Design: Fixed **Horsepower Rating:** 100.0 **Power Source:** Electric motor **Accumulator:** Included **Pressure Rating:** 10000.0 pounds per square inch **Engine Driven Hydraulic Pump Testing Design Feature:** Included Flow Capacity Rating: 27.0 gallons per minute Filtering System: Included Voltage In Volts: 440.0 Phase: Three **Special Features:** Used to test aircraft hydraulic and pneumatic components such as engine-driven hydraulic pumps, electro-hydraulic flight control assemblies, hydraulic and pneumatic relief valves, hydraulic-pneumatic accumulators and other components Frequency In Hertz: 60.0 Shelf Life: N/a **Unit Of Measure: Demilitarization:**