NSN 4920-01-591-3982

Hydraulic System Components Test Stand - Page 1 of 1



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Hydraulic Fluid Flow Rate:
5.0 gallons per minute
Current Type:
Ac
End Application:
F15k aircraft
Power Source:
Electrical
Pressure Rating:
5000.0 pounds per square inch
Product Name:
F15k servo valve test stand
Special Features:
The chant engineering model 9342-01 f15k servo valve test stand when connected to an external hydraulic power source (5, 000 psi, 5
gpm) is used to test and record performance characteristics of three way and four way electrohydraulic servovalves used on the f15k aircraft
The test stand comprises a console with a hydraulic test area. The console includes all the hydraulic valves, gauges, electronic testing and
monitoring equipment to assist in verification, overhaul and testing of servo valve, units under test (uut). Dimensions: 117 in l x 47 in h x 48
in w; weight: 1200 lbs; electrical: 115 vac, one 10-amp circuit; pressure: maximum external supply pressure, 5, 000 psi; flow: 5-gpm
max
Frequency In Hertz:
60.0
Special Test Features:
Can test f15k three way and four way valves
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T361-e