NSN 4920-00-034-9980

Aircraft Pneumatic System Components Test Station - Page 1 of 1



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End Application:	
F/tf-15a cooling turbines; f-15 acft	
Unpackaged Unit Length:	
90.750 inches	
Unpackaged Unit Width:	
34.000 inches	
Unpackaged Unit Height:	
57.000 inches	
Cubic Measure:	
175873.500 cubic inches	
Product Name:	
Cooling turbine test stand assembly	
Special Features:	
115.0vac, 24.0vdc, method of connection: ducts, electrical connections, med	chanical mountings; output data: pressure, temp and speed; all
test jacks and connectors are on the service panel; control and sensing devi	ces: valves, 6 ea remote controlled by electrical actuators, 4 ea
pressure pickups, 8 ea temp pickups	
Functional Description:	
Used for functional testing of the f/tf-15a cooling turbine assembly	
Reference Data And Literature:	
33d2-18-47-2	
Supplementary Features:	
32 x 53 x 89; power air 80 lb/min @ 85.3 in hg absolute @ 260 deg. F. 28vd	c and 115 v; serd no. 0819
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A23800	