NSN 4920-00-449-2902

Electrical-electronic Equipment Test Station - Page 1 of 1



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Unpackaged Unit Length: 31.000 inches Unpackaged Unit Width: 72.000 inches Unpackaged Unit Height: 72.000 inches Functional Classification:	
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72.000 inches Unpackaged Unit Height: 72.000 inches Functional Classification:	
Unpackaged Unit Height: 72.000 inches Functional Classification:	
72.000 inches Functional Classification:	
Functional Classification:	
A 00	
Aa-6.3	
Special Features:	
To name: attitude and rate test station	
Functional Description:	
Used to determine whether the f-111 aircraft attitude and rate sensing devices are in satisfactory operating conditi	ion. Used to isolate
equipment malfunctions to the module level. During testing and fault isolation of the unit under test, all power and	stimulus required by thes
units are furnished by the attitude and rate test station. Outputs of the units under test are monitored to determine	if the units are operating
properly and, if necessary, fault isolation is performed as required with facilities of the test station	
Reference Data And Literature:	
To 33d3-9-98-1 33d3-9-98-2 33d3-9-98-4 33d3-6-45-4	
Relationship To Similar Equipment:	
REPL-AC-ESN-SNS4	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A23800	