## NSN 4920-01-144-6384

A23800

Fuel Control System Components Test Station - Page 1 of 1



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End Application:
F100-pw-100/200 aircraft eng
Unpackaged Unit Length:
138.000 inches
Unpackaged Unit Width:
126.000 inches
Unpackaged Unit Height:
78.000 inches
Special Features:
115.0 and 480.0 vac; 60.0 hz, 1/3 phase; 138.000 in. L., 126.000 in w., 78.000 in. H., 16, 000.0 lbs
Functional Description:
Used to provide a programmable computer controlled system for post-overhaul performance testing on the main section of the unified fuel
control for f100 series aircraft engines. The test station control provides the operator with manual, semi-automatic and automatic control to
the test stand and computer functions and provides visual readout of critical test parameters
Unpackaged Unit Weight:
16000.000 pounds
Reference Data And Literature:
Serd no. 4461; t.O. 33d4-6-483-1/4
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: