NSN 4920-01-309-5637

Electromechanical Actuator Testing Machine - Page 1 of 1



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Overall Length:
23.000 inches
Overall Height:
12.000 inches
Overall Width:
19.500 inches
End Application:
C-17 acft
Special Features:
Portable metal case which c/o two parts-1 is detachable cover which houses four cables; w1 is 60 ft., w2 is 60 ft., w3 is 7 ft., w4 is 4 ft.
power requirements for test set is 115 vac, 400 hz; the test set c/o control switches, interface connector, indicators, meters, and
electronic components
Functional Description:
Used to power and monitor electric actuators, valves, and solenoids; monitors actuator limit switches, inductive proximity switches,
position potentiometers, and tachometers
Reference Data And Literature:
Serd no. 410516; t.O. 33d3-15-27-1
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A23900
Yes - demil/mli Fiig: