## NSN 6130-00-502-2665

Power Supply - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6130-00-502-2665

Overall Length:
13.750 inches
Overall Height:
15.000 inches
Overall Width:
11.438 inches
End Application:
F100-pw-100; f-15
Electrical Power Source Relationship:
Self-contained Self-contained
Input Voltage Rating:
26.0 dc volts and 30.0 dc volts single operating power rqmt
Output Voltage Rating:
28.0 dc volts single power output
Operating Ambient Tempurature Range:
-40.0 to 125.0 degrees fahrenheit
Features Provided:
Fuse and indicator light and on-off switch-indicator
Output Connection Type:
Receptacle, electrical single power output
Input Connection Type:
Receptacle, electrical single operating power rqmt
Special Features:
15 watts-power consumption; input receptacle-ms3102a12s3p; power cable- 65 ft long, two plugs, m83723-24f1809n and ms3108a12s3s;
output pulse-28 vdc, time duration-0.25 sec, output receptacle-ms3102a14s1s; output cable-10 ft long, two plugs, ms24266r22b19pn and
ms3108a14s1p; special features: ehr reset command issued-indicator illuminates giving visual indication that the reset has been applied to
the ehr for the proper length of time; test verified-indicator illuminates giving visual indications that a proper signal is applied through the
reset circuit during operational test; environment - mil-std-210, mil-std-810 maintainability: scheduled 50 hrs/1000 equipment operating hrs
unscheduled 30 hrs/1000 equipment operating hrs, transportability - the power supply is designed for transport by truck, ship, or aircraft,
weight 32 lbs, rgu-15/e type bmi50107b
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A39900
A39900