NSN 6130-01-625-3841

Power Supply Control - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6130-01-625-3841

Operating Tempurature Range:
-40.0 to 70.0 degrees celsius
Maximum Voltage Rating In Volts:
24.0 dc and 48.0 dc
End Application:
70-000043 (3xgk6) vcs 3020x switch cvn78; 70-0100436(3xgk6)vcs 3020x switch lhd-3; 70-0100436(3xgk6) vcs 3020x switch lhd-1
Inclosure Type:
Encased
Power Source:
External
Mounting Method:
Rack
Maximumlength:
14.500 inches
Maximumwidth:
19.000 inches
Maximumheight:
1.750 inches
Indication Method:
Transmitting audio tone and transmitting electrical digital display
Product Name:
Controller (scu) forsageon micro power module
Special Features:
Micro-processor based power system monitor and control unit (psmc); continually monitors and controls all of the micro power mocule
components; user configurable set points; generates local and remote alamrs; has keypad and display on front; comes with pc based
sageview software too
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A31700