NSN 6150-01-533-7893

A501p0

Electrical Outlet Power Strip - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6150-01-533-7893

Overall Length:
7.000 inches
Overall Height:
1.750 inches
Overall Width:
19.000 inches
Ac Voltage Rating:
Between 90.0 volts and 250.0 volts
Mating End Quantity:
16
End Application:
Tactical air defense radar system (tadrs)
Current Rating In Amps:
20.0
Overload Rating In Amps:
20.000
Current Interrupting Capacity:
20.0 amperes
Outlet Type:
Switched
Mounting Method:
Rack
Features Provided:
Circuit overload protection device and high inrush protection
Body Material:
Steel
Special Features:
Input voltage 90.0 to 135.0 volts ac and 180.0 to 250.0 volts ac at 50.0 to 60.0 hertz; input voltage selectable through switch; power inlet:
1- iec 60320 type c-20 inlet; 12 - switched iec 60320 type c13 receptacles; 4 outlets per switch with 4 second activation delay between
sections; circuit breker, 2-pole, 20 amp, magnetic, with h igh inrush time delay curve; 5 indicator lights: 2 green, one for each input
voltage range and 3 green, one for each output section; emi/rfi filter; 3 remote input/output switching connectors for remote on/off control
and emergency shutdown
Frequency In Hertz:
60.0
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: