NSN 5895-01-465-1959

Fiig: A23800

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Storage Tempurature Range:
-30.0/+90.0 degrees celsius
End Application:
Chassis, cabletron systems inc, smart switch 6000, 6c205-3 or 6c105
Unpackaged Unit Length:
11.620 inches
Unpackaged Unit Width:
2.380 inches
Unpackaged Unit Height:
18.280 inches
Special Features:
Ethernet, (16) 100base-fx ports, mmf/smf media using new mt-rj fiber connectors; ports support multimode fiber cables up to 2 km in
length; user configurable vhsim slot that accepts vhsims and hsims; management processor is intel i960 hd risc processor; 20 mb main
memory expandable to 32 mb; 4 mb buffer memory; throughput capaci type 2 million pps; module bandwidth 3.3 gbps; operating temp
plus 5 to plus 40 degrees c, non-operating minus 30 to plus 90 degrees c; operating humidi type 5 to 90 percent (non-condensing); power
consumption 100 to 125 vac or 200 to 250 vac; frequency 50 to 60 hz
Unpackaged Unit Weight:
5.000 pounds
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No