NSN 5998-01-476-2974

Circuit Card Assembly - Page 1 of 1



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Overall Length:
167.6 millimeters
Overall Height:
102.3 millimeters
End Application:
Global broadcast service (gbs)
Features Provided:
Electrostatic sensitive
Criticality Code Justification:
Cbbl
Product Name:
5575 pci 155 mbps atm adapter
Special Features:
Provides high performance, full duplex atm connectivity; hardware support for advanced traffic management capabilities; simultaneously
supports a wide range of atm service classes including available bit rate (abr), constant bit rate (cbr), and unspecified bit rate (ubr) /
configuration; 5575 adapter with sc duplex connector, fiber connectivity, 1mb ram / specifications; architecture: bus type single slot pci
bus (pci 2.1 compliant), data transfer 32 bit, bus access zero wait state dma master, penboot interface ieee 1275, buffer ram, / atm
specifications; signaling uni 3.0/3.1, svc encapsulation lane, rfc 1577, pvc encapsulation lane, frc 1483, llc/snap, null, adaptation layers
aal5, network management ilmi, snivip support agent / driver support; windows nt v 3.5/4.0, novell netware v 4.X, apple mac os v 7.5,
sunfoft solaris x86 v 2.4, ibm aix v 4.1 / indicators; board operational link active / full size, short card
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A511k0