NSN 7025-01-518-1584

Automatic Data Processing Interface Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/7025-01-518-1584

Alternating Current Voltage Rating In Volts:
90.0 and 264.0
Storage Tempurature Range:
-25.0/+70.0 degrees celsius
Unpackaged Unit Length:
16.900 inches
Unpackaged Unit Width:
10.400 inches
Unpackaged Unit Height:
1.700 inches
Power Source:
External
Product Name:
Brocade silkworm 3200 fabric switch
Special Features:
Enclosure back-to-front airflow, power and cable on the same side 1u, 19 inch-eia compliant; operating temperature 10.0 to 40.0 degrees
c, humidi type 2 to 85 pct noncondensing at 40 degrees c; nonoperating relative humidi type 90 pct; altitude up to 3, 000 m; vibration
operating 0.5 gs, 5-500-5hz, nonoperating 2.0 gs, 5-500-5 hz; shock operating 150 gs, 2.7 ms half-sine, nonoperating 60 gs, 13 ms
trapezoid; supported power 100 to 240 vac contiguous; range 90 to 264 vac operational; power consumption 50 watts max
Frequency In Hertz:
47.0 and 63.0
Functional Description:
Xprovides low-cost switch solution for das to san migration, small san islands, nas back ends, the edge of core-to-edge enterprise sans
and hub/loop switch replacement; enables low-cost storage connectivity for server clustering environments; helps increase roi for
organizations that need reliable, high-performance sans to support business applications; enables 8-port 1 gbit/sec and 2 gbit/sec intelligent
switching at an unprecedented price point; provides full forward and backward compatibility with other brocade silkworm switches; simplifies
san d eployment and administration through embedded brocade web tools management software; provides the ability to scale from entry
2-switch fabrics to full-feature enterprise-level capabilities
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:
A30800