## NSN 7025-01-516-2465

File Server Processor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/7025-01-516-2465

Overall Length:
19.500 inches
Overall Height:
12.220 inches
Overall Width:
17.060 inches
Storage Tempurature Range:
-25.0/+150.0 degrees fahrenheit
Wattage Rating:
400.000 watts
Voltage In Volts And Current Type:
28.0 dc
Special Features:
Operating temp 0 -120 degrees f; shock 0 to 70 degrees f and 120-70 degrees f in 10 min; humidi type 10 - 95 pct non condensing; altitude
15000 ft operating; 40000 ft non operating; vibration transport in wheeled and tracked vehicles; shock/drop bench handling 3 drops on
each face from 3 feet in transit case; rain operates in conditions of blown precipitation and spillage; sand and dust 3.5 mph for 20 minutes;
tilt operates stationary 30 degrees incline on any axis; fungus no nutrients/contaminants; emi military standard 461d, notice 2; hemp
military standard 2169b; electrical 110-220 porm 10 pct at 50/60 porm 10 pct hz, optional 28 vdc
Functional Description:
Scalable and expandable design of this platform enables it to perform as either a client or server in a networked environment; front access
media design offers four user-selectable, industry standard, half-height drive bays, a standard floppy drive and an optional pcmcia reader;
provides two upa graphics slots that support sun's premier elite3d m3/m6 technology; light weight, 19 inch rack-mountable, 7u chassis that
allows up to 6 complete systems to be mounted in a single 42u rack assembly
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig:
A23900