

View Online at <https://aerobasegroup.com/nsn/7025-01-361-7525>

Operating Temperature Range:

+4.5/+50.0 degrees celsius

End Application:

Guided missile, Igm30g, ws133

Design Type:

Disk cartridge

Power Source:

Self-contained

Features Provided:

Carrying handle and electrostatic shield and mounting hardware

Unit Design:

Rack mounted

Voltage In Volts And Current Type:

5.0 dc and 12.0 dc

Interface Type:

Scsi

Drive Quantity:

1

Data Storage Capacity:

104.80 megabytes

Interleave Rate Ratio:

1.0

Tracks Per Inch:

1150.0

Drive Size:

3.50

Transfer Rate In Megabytes Per Second:

1.25

Sector Type And Quantity:

33 hard

Special Features:

Electrostatic discharge sensitive; hardness critical item; ruggedized; removable disk; part of nha bulk storage/loader, specification control cage 60854, p/n c005187-01, vendor cage 54418, p/n 700286-2; consists of a miltope rd100 rigid disk drive with a cast aluminum housing which is then enclosed in a stainless steel structure; 25 ms ave to 50 ms maximum seek times; -40 degrees celcius to positive 60 degrees celcius storage temp

Unpackaged Unit Weight:

7.000 pounds

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A505e0