NSN 7025-01-551-2521

Disk Drive Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/7025-01-551-2521

Overall Length:
5.700 inches
Overall Height:
1.000 inches
Overall Width:
4.000 inches
End Application:
Collins multi-function server, (a)
Design Type:
Hard disk
Unit Design:
Internal
Product Name:
(inavy) hard drive 36gb u320 sca
Interface Type:
Scsi
Drive Quantity:
1
Data Storage Capacity:
Data Storage Capacity: 36.90 gigabytes
36.90 gigabytes
36.90 gigabytes Access Time In Milliseconds:
36.90 gigabytes Access Time In Milliseconds: 3.9
36.90 gigabytes Access Time In Milliseconds: 3.9 Drive Size:
36.90 gigabytes Access Time In Milliseconds: 3.9 Drive Size: 3.50
36.90 gigabytes Access Time In Milliseconds: 3.9 Drive Size: 3.50 Transfer Rate In Megabytes Per Second:
36.90 gigabytes Access Time In Milliseconds: 3.9 Drive Size: 3.50 Transfer Rate In Megabytes Per Second: 320.0
36.90 gigabytes Access Time In Milliseconds: 3.9 Drive Size: 3.50 Transfer Rate In Megabytes Per Second: 320.0 Unpackaged Unit Weight:
36.90 gigabytes Access Time In Milliseconds: 3.9 Drive Size: 3.50 Transfer Rate In Megabytes Per Second: 320.0 Unpackaged Unit Weight: 1.800 pounds
36.90 gigabytes Access Time In Milliseconds: 3.9 Drive Size: 3.50 Transfer Rate In Megabytes Per Second: 320.0 Unpackaged Unit Weight: 1.800 pounds Shelf Life:
36.90 gigabytes Access Time In Milliseconds: 3.9 Drive Size: 3.50 Transfer Rate In Megabytes Per Second: 320.0 Unpackaged Unit Weight: 1.800 pounds Shelf Life: N/a
36.90 gigabytes Access Time In Milliseconds: 3.9 Drive Size: 3.50 Transfer Rate In Megabytes Per Second: 320.0 Unpackaged Unit Weight: 1.800 pounds Shelf Life: N/a
36.90 gigabytes Access Time In Milliseconds: 3.9 Drive Size: 3.50 Transfer Rate In Megabytes Per Second: 320.0 Unpackaged Unit Weight: 1.800 pounds Shelf Life: N/a Unit Of Measure:
36.90 gigabytes Access Time In Milliseconds: 3.9 Drive Size: 3.50 Transfer Rate In Megabytes Per Second: 320.0 Unpackaged Unit Weight: 1.800 pounds Shelf Life: N/a Unit Of Measure: Demilitarization: