NSN 7025-01-338-2656

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View Online at https://aerobasegroup.com/nsn/7025-01-338-2656

Overall Length:	
8.200 inches	
Overall Height:	
3.250 inches	
Overall Width:	
5.750 inches	
End Application:	
Digitization and transformation system (dats)	
Design Type:	
Hard disk	
Power Source:	
External or self-contained	
Head Type And Quantity:	
15 read and 15 write	
Features Provided:	
Controller board	
Unit Design:	
Internal	
Voltage In Volts And Current Type:	
12.0 dc	
Interface Type:	
Scsi	
Drive Quantity:	
1	
Data Storage Capacity:	
769.00 megabytes	
Drive Height:	
Full	
Access Time In Milliseconds:	
2.5	
Err Default:	
Err default	
Interleave Rate Ratio:	
1.0	
Tracks Per Inch:	
1376.0	
Special Features:	
7.10 lb; 15.00 megabytes per sec disk transfer ra	te; 5.25 in. Disk size; 4.80 megabytes per sec scsi-bus transfer rate (asynchronous or
synchronous); 45 kilobyte caching buffer; p50 de	grees to p122 degrees f operating temperature
Shelf Life:	

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A505e0

