## NSN 7025-01-502-9023

Disk Drive Subassembly - Page 1 of 1



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Overall Length:
7.380 inches
Overall Height:
1.680 inches
Overall Width:
4.670 inches
End Application:
Mo-11/tps-76
Features Provided:
Locking device
Component Type And Quantity:
1 chassis
Special Features:
Rrequirements: the hdd storage module shall be capable of sliding into the designated removable storage module frames mounted in the
5.25-inch drive bay of item 55910-0204592 computer, radar. The device shall provide a means to set the hdd's scsi id number without the
necessity of removing the hard drive from the device. The device shall provide the proper power to the hdd. The device will use a small
computer system interface (scsi) - 2 ultra (low voltage differential (lvd)) interface as the method to transfer data between the hdd and the
computer, removable handle, data interface and power: the data interface shall be a 68-pin scsi-2 ultra (lvd), the device shall accept
standard, internal, four-pin atx-power connector.
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A511I0