## NSN 7025-01-368-8574

Magnetic Tape Transport - Page 1 of 1



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Operating Tempurature Range:
+5.0/+45.0 degrees celsius
End Application:
Csoc security system 4000, isys security systems inc, p/ns 129605 or 129606
Features Provided:
Controller board
Unit Design:
Desk top
Voltage In Volts And Current Type:
5.0 dc and 12.0 dc
Physical Tape Format Type:
Cartridge
Recording Tracks Per Head:
9
Accommodated Tape Width In Inches:
0.25 cartridge
Read/write Speed In Inches Per Second:
90.0 streaming
Special Features:
Tape drive system assembly; uses an archive corporation (63000) p/n 5945l-2 (7025-01-315-0491) mag tape drive as the basic unit; 45 to
60 mb data storage; 90 kb per sec transfer rate; serpentine recording format; read/write with separate erase head format; uses 3m dc600a
or equivalent tape cartridges; 8, 000 bit per in. Recording density; 90 in. Per sec rewind speed
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
Yes - demil/mli
Fiig:
A508g0