NSN 5835-01-354-0566

Magnetic Head - Page 1 of 1



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Terminal Quantity:
1
Overall Depth:
11.000 inches
Overall Height:
24.000 inches
Overall Width:
19.000 inches
Frequency Response Range In Hertz:
+48.0/+60.0
Function For Which Designed:
Sound recorder and sound reproducer
End Application:
An/fsq-15 (v)
Recording Medium For Which Designed:
Таре
Tape Track Quantity:
9
Voltage In Volts:
99.0 and 137.0
Supplementary Features:
Opr temp: +60 degrees to +90 degrees f; non-opr temp: -30 degrees to +140 degrees f; altitude: 0 to 20, 000 ft; item provides the host
system (normally ibm eqp) a multiple speed (10, 12.5, 18.75, 25, 37.5, & 45 inches per sec), 7 or 9 track read/write recovery capability to
move 1/2 inch magnetic tape across a read/write head in response to commands from remote eqpt or to signals generated from the
operator's control panel located on the transport
Fsc Application Data:
Tape transport; afscn/cue
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T207-b