NSN 6625-01-521-3682

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View Online at https://aerobasegroup.com/nsn/6625-01-521-3682

Overall Depth:

16.750 inches

Overall Height:

5.250 inches

Overall Width:

8.500 inches

Current Type:

Ac

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

Voltage Rating:

Between 100.0 volts and 240.0 volts

Screen Size:

8 by 10 centimeters

X-axis Input Impedance Rating:

1.0 megohms

Y-axis Input Impedance Rating:

1.0 megohms

Z-axis Input Impedance Rating:

1.0 megohms

Phase:

Single

Special Features:

8crt display spot size 0.26 mm at 0.5, ua beam current 25 foot lamberts at 200 line raster and 60hz refresh rate: z-axis bandwith dc to 4mhz, maximum input voltage 100 volts (dc plus ac peak), rise time less than 90ns: x-y deflection bandwith dc to 3 mhz, dc coupling required, phase shift less than 3 degrees at 1mhz sensitivity: 100mv/div, adjustable plus or minus 50 percent, linearity within 5 percent, maximum input voltage 100 volts (dc plus ac peak), rise time less than 120ns; mfg name x-y display monitor

Reference Data And Literature:

33d7-50-2648-2

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T320-g