

View Online at <https://aerobasegroup.com/nsn/7025-01-470-6103>

Overall Length:

23.700 inches

Overall Height:

3.500 inches

Overall Width:

19.000 inches

Operating Temperature Range:

+0.0/+50.0 degrees celsius

End Application:

lais test station 2215000-103; f-16

Display Type:

Liquid crystal

Features Provided:

Ruggedized

Unit Design:

Desk top and free standing and panel mounted and portable and rack mounted

Voltage In Volts And Current Type:

240.0 ac

Product Name:

Glider 20inch rugged desktop liquid crystal display

Interface Type:

Bnc

Highest Display Capability:

Rgb

Diagonal Display Size In Inches:

20.1

Display Resolution:

1280 horizontal and 1024 vertical

Special Features:

Z microsystems glider 20-inch rugged desktop liquid crystal display w/touch panel. AmIc type display; 20.1 inch active display area w/up to 1280 x 1024 pixel resolution. Plug and plays w/any workstation, pc or x-terminal; color active-matrix lcd technology. 160-degree viewing angle; multi-synchronization capability; removable safety glass; fully sealed in a lightweight aluminum enclosure

Type/model Designation:

Glider 20-inch

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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