

View Online at <https://aerobasegroup.com/nsn/6625-01-445-2080>

Overall Length:

17.300 inches

Overall Height:

8.100 inches

Overall Width:

14.500 inches

End Application:

Global positioning system operational control segment

Electrical Power Source Relationship:

Operating

Indicator Type:

Cathode ray tube and oscilloscope

Unpackaged Unit Weight:

28.600 pounds

Special Features:

Bench top logic analyzer; 132 channels; state analysis speed 100 mhz all modes; state/timing memory depth 4k samples on all channels; 8k samples on half channels; timing analysis modes and speeds: conventional 250 mhz on all channels, 500 mhz on half channels; transitional 125 mhz, 250 mhz; glitch: 125 mhz all channels; integrated 2 channel 1 gsa/s oscscope; 12 trigger sequence levels w/ state analysis & 10 w/ timing analysis; 23 pre-defined trigger sequences; centronics parallel printer print interface; hard drive f disk

Functional Description:

Uses 5 modes of timing analysis to capture different kinds of data such as conventional, transitional and digital timing analyses

Relationship To Similar Equipment:

Like 6625-01-396-4844 but this csmodel has new cpu design & mouse

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T263-c