## NSN 6625-01-374-9696

Electronic Test Digital Data Analyzer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-374-9696

Overall Length: 16.880 inches Overall Height: 6.380 inches Overall Width: 17.880 inches Ac Voltage Rating: 120.0 volts Frequency Rating: Between 48.0 hertz and 63.0 hertz Electrical Power Source Relationship: Operating Indicator Type: Cathode ray tube Phase:
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Indicator Type: Cathode ray tube
Cathode ray tube
Phase:
Single
Special Features:
8all 3 dimensions are w/o monitor; voltage ranges are 109-132 vac or 180-250 vac; input power - 500 vac max; bench mounted; c/o: 2 slot
color mainframe, 20 mb hard drive (p/n 119-2572-00), ms-dos compatible 3.5 in. Diskette, postscript/epson printer support, full size qwerty
keyboar (p/n 119-2402-00), rs-232 and gpib support, 14 in. Color monitor (p/n 119-4011-00); has 720 kb ms-dos diskette (p/n 119-2571-00)
; 3002c can be configured w/appl. Modules to solve digital debug, verification & optimization problems
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T263-c