NSN 6625-01-393-2428

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View Online at https://aerobasegroup.com/nsn/6625-01-393-2428

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Current Type:
Ac
Frequency Rating:
Between 48.0 hertz and 440.0 hertz
Accessory Components And Quantity:
2 ea p6205 fet probes
Voltage Rating:
Between 115.0 volts and 230.0 volts
Beam Quantity:
2
Mounting Method:
Rack
Sweep Circuits:
Included
Generator Driven Feature:
Included
Sweep Circuit Type:
Horizontal and vertical
Sweep Frequency Range:
+0.0/+30.0 megahertz
Trigger Sweep Voltage Amplitude Rating:
250.0 volts
Trigger Sweep Polarity Switch:
Included
Expanded Sweep:
Provided
Amplifier Deflection Sensitivity Provision:
Provided
Frequency Response Rating:
Provided
Amplifier Input Impedance Rating Provision:
Provided
Y-axis Input Impedance Rating:
Between 0.0 ohms and 50.0 ohms
Amplitude Calibrating Voltage Waveform:
Square wave
Calibrated Screen Scale:
Included
Trace Storage Tube:
Included
Camera Recording Device Accommodation:
Not provided

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Phase:

T320-g



Single
Special Features:
2 aux channgels, 2 sample rates to 2 gs/s; time interval, 2 ns glitch, runt, pattern & state triggering; hdtvvideo triggering; 1mv/div to
10v/div sensitive; infinite & variable persistence displays; vertical accuracy to 1 pct; waveform pass/fail test; full gpibprogramming;
advanced signal processing functions
Functional Description:
25 automatic measurements
Reference Data And Literature:
Similar to 6625-01-317-0023 and 01-364-6843
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: