

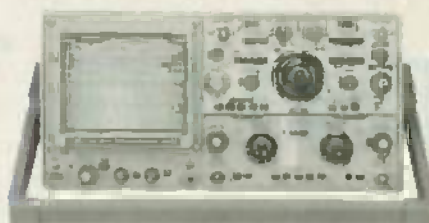
DC-60 MHz 4 Input, 8 Trace, Portable

- Typical Frequency Of From DC To 70 MHz, -3 dB (10 MHz margin over the specified frequency response)
- Reliable Time Difference Between Channels
- Built-In TV Sync Separator
- 3 Year Warranty

SS-5710 — \$1245

SS-5710C — With Counter \$1799

SS-5710D — With Counter/DMM \$1995



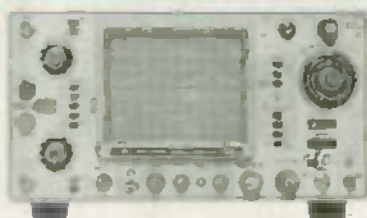
DC-100 MHz 4 Input, 8 Trace, Portable

- Typical Frequency Of From DC To 120 MHz, -3 dB (20 MHz margin over the specified frequency response)
- Reliable Time Difference Between Channels
- Jitterless Circuitry For Stable Triggering
- 3 Year Warranty

SS-5711 — \$1695

SS-5711C — With Counter \$2295

SS-5711D — With Counter/DMM \$2495



DC-40 MHz

SS-5705—DC-40 MHz SS-5706—DC-30 MHz

- 3 Input, 6 Trace (SS5705); 3 Input, 3 Trace (SS5706)
- Versatile Trigger Capability With TV-SYNC
- Jitter-Free Circuitry And Variable Hold-Off
- High Accuracy For V And H ($\pm 2\%$)
- Accurate Calibrator (Amplitude $\pm 1\%$ And Frequency $\pm 1\%$)

SS-5705 — \$899

SS-5706 — \$749

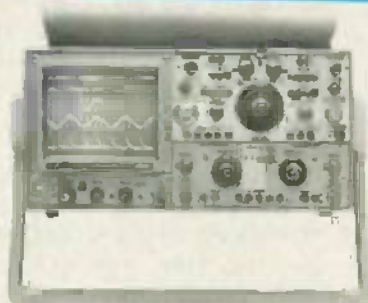


DC-100 MHz Digital Storage Oscilloscope

- 100 MHz Analog And Digital Bandwidth
- 40 Ms/s Sampling Rate
- Cursor Measurement (Analog And Digital)
- 4 Waveform & 7 Set-Up Memories
- GO/NO GO Judgement

DS-6121 — \$5550

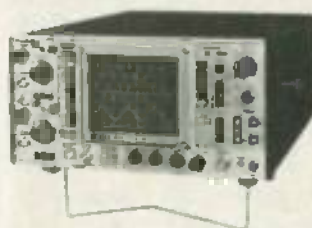
DS-6121A — With Envelope Mode \$5950



DC-200 MHz 4 Input, 8 Trace, Portable

- Reliable Time Difference Between Channels
- Freerunning Ground Facility
- High-Grade 6 Inch Quadrupole-Lens, Dome Mesh CRT
- Combination Trigger Probe (SS-0071) Optional
- 3 Year Warranty

SS-5712 — \$2999



DC-10 MHz Digital Storage Oscilloscope

- Built-In GPIB (General-Purpose Interface Bus)
- High-Brightness CRT
- 3-Channel 10 MHz Oscilloscope Function
- 8-bit x 2048 Word/Channel, 1us/word Digital Storage
- Both Real-Time And Digital Storage Waveforms Can Be Displayed On The CRT Simultaneously

SS-5802 — \$2750

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