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Discounts apply to the products listed below only.

All products are being sold on a first-come first-served basis. Available while stocks last!

Category	Model Number	Description	ENCORE Discount
Oscilloscope, Basic Performance	MSO2002B	Mixed Signal Oscilloscope; Digital Phosphor, 70 MHz, 1 GS/s, 1M record length,	20%
	MSO2022B	Mixed Signal Oscilloscope; Digital Phosphor, 200 MHz, 1 GS/s, 1M record length	20%
	P6316	MSO PROBE; 16 CHANNEL GENERAL PURPOSE PROBE	50%
	TBS1052B-EDU	Digital Storage Oscilloscope: 50MHz bandwidth, 1GS/s sample rate, 2 channel, 2	40%
	TBS1072B	Digital Storage Oscilloscope: 70MHz bandwidth, 1GS/s sample rate, 2 channel, 2	20%
	TBS1072B-EDU	Digital Storage Oscilloscope: 70MHz bandwidth, 1GS/s sample rate, 2 channel, 2	40%
	TBS1152B	Digital Storage Oscilloscope: 150MHz bandwidth, 2GS/s sample rate, 2 channel,	40%
	TBS1202B	Digital Storage Oscilloscope: 200MHz bandwidth, 2GS/s sample rate, 2 channel,	20%
	TBS1202B-EDU	Digital Storage Oscilloscope: 200MHz bandwidth, 2GS/s sample rate, 2 channel,	40%
	TBS2072	Digital Storage Oscilloscope: 70MHz bandwidth, 1GS/s sample rate, 2 channel, 2	50%
	TBS2072B	70 MHz bandwidth, 2 GS/s sample rate, 2-channel digital storage oscilloscope, 5	40%
	TDS2001C	Oscilloscope; Digital Storage, 50MHz, 500MSa/s, 2-CH, TFT Color Display, USB Po	20%
	TDS2004C	Oscilloscope; Digital Storage, 70MHz, 1GS/s, 4-CH, TFT Color Display, USB Ports	20%
	TDS2012C	Oscilloscope; Digital Storage, 100MHz, 2GS/s, 2-CH, TFT Color Display, USB Ports	20%
	TDS2022C	Oscilloscope; Digital Storage, 200MHz, 2GS/s, 2-CH, TFT Color Display, USB Ports	20%
	TDS3012C	OSCILLOSCOPE; DPO, 100MHZ, 1.25 GS/S, 2 CHANNEL, COLOR DISPLAY, CERTIFI	40%
	TDS3014C	OSCILLOSCOPE; DPO, 100MHZ, 1.25 GS/S, 4 CHANNEL, COLOR DISPLAY, CERTIFI	40%
	TDS3032C	OSCILLOSCOPE; DPO, 300MHZ, 2.5 GS/S, 2 CHANNEL, COLOR DISPLAY, CERTIFIC	15%
	TDS3052C	OSCILLOSCOPE; DPO, 500MHZ, 5 GS/S, 2 CHANNEL, COLOR DISPLAY, CERTIFICAT	40%
	TDS3054C	OSCILLOSCOPE; DPO, 500MHZ, 5 GS/S, 4 CHANNEL, COLOR DISPLAY, CERTIFICAT	40%
	THS3014-TK	THS3000 Series Handheld Oscilloscope with travel kit: 100MHz, 4 Channel	50%
Oscilloscope, High Performance	DPO7354C	3.5 GHz, 10/20/40 GS/s (4/2/1 ch), 25 M record length, 4-channel digital phosph	30%
	DPO7AFP	Auxiliary Front Panel	15%
	DPO70E1	33GHz, single/multi-mode optical probe for MSO/DPO70000 Real Time Oscillosc	30%
	DPO70E2	59GHz, single mode optical probe for MSO/DPO70000 Real Time Oscilloscopes.	5%
	LPD64	6 Series Low Profile Digitizer, 2U rack ready, 1GHz to 8 GHz, 4 SMA inputs with l	10%
	MSO5104B	Mixed Signal Oscilloscope; Digital Phosphor, 1GHz, 10/5GS/s (2/4 channels), 25M	30%
	P6717A	PROBE, GENERAL PURPOSE UPGRADED W/ ACCESSORY KIT	40%
	TSO820	8 Series Tektronix Sampling Oscilloscope 2 Slot Mainframe	10%
	TSO8C18	8 Series Optical Module: Dual Channel, Single / Multi Mode, 30GHz optical band	10%
Oscilloscope, Midrange Performance	MDO32	3-Series Mixed Domain Oscilloscope; (2) Analog Channels, 3-year warranty, Cert	30%
	EDUKIT	Educators Resource Kit	15%
	MDO4104C	Mixed Domain Oscilloscope; (4) 1 GHz analog channels, 20M record length, 3-ye	15%
	MDO4024C	Mixed Domain Oscilloscope; (4) 200 MHz analog channels, 20M record length, 3	30%
Oscilloscope, Sampling	80E09B	8000 Series, Dual Channel, 60 GHz, Remote Electrical Sampling Module (include	40%
	80C17	8000 Series Optical Module: single channel, 30GHz optical bandwidth, single/mu	65%
	80C18	8000 Series Optical Module: dual channel, 30GHz optical bandwidth, single/mul	65%

Probes	HCHHS	Hard sided carry case	15%
	HCTEK4321	Hard Carrying Case	35%
	HCTEK54	Hard Carrying Case	35%
	P5150	High Voltage PROBE; 50X, 500 MHZ, 2.5 kV	50%
	P5202A	Differential PROBE; 20X/200X, 100 MHZ DIFFERENTIAL VOLTAGE PROBE	30%
	P6022	Current Probe: 120 MHZ, 1 mA to 3 A, AC, BNC	15%
	P6101B	Probe, Passive; 15 MHZ, 1X	15%
	P6139B	Passive Probe: 500 MHZ, 10X, BNC	15%
	P6701B	O/E CONVERTER; DC-1GHZ, 500-950NM, TPI - CERTIFICATE OF TRACEABLE CALIB	45%
	P6703B	O/E CONVERTER; DC-1GHZ, 1100-1650NM, TPI - CERTIFICATE OF TRACEABLE CA	15%
	P7240	PROBE, ACTIVE; 4 GHZ BW, 2.0V DYNAMIC RANGE, CERTIFICATE OF TRACEABLE	60%
	P7508	8GHz TRIMODE DIFFERENTIAL PROBE	60%
	P75PDPM	P7500 PRECISION DIFFERENTIAL PROBING MODULE	30%
	P76CA-292	P76CA-292 PROBE TIP ASSEMBLY IN CASE WITH ACCESSORIES	40%
	P76TA	P76TA PROBE TIP ASSEMBLY IN CASE WITH ACCESSORIES	30%
	P7708	8 GHz TriMode Probe with TekFlex connector technology, TekConnect interface	30%
	TCA-1MEG	AMPLIFIER; HIGH IMPEDANCE BUFFER;1 MEG OHM/10PF;TEKPROBE BNC-TO-TE	15%
	TCA-SMA	TEKCONNECT SMA; TEKCONNECT ADAPTER WITH SMA INPUT CONNECTOR	15%
	TCA-VPI50	TekVPI to TekConnect Adapter for 50ohm terminated accessories	15%
	TCP0030A	Probe, AC/DC Current; 30 Amp DC, DC TO 120 MHZ; with TekVPI Interface; Certi	15%
	TCP312A	Probe, AC/DC Current; 30 Amp DC, DC-100MHZ, Certificate of Traceable Calibra	15%
	TDP0500	Differential Probe: 500 MHZ, 5X/50X, +/- 42V, TekVPI	15%
	TDP4000	4 GHz, Differential Probe with TekVPI interface	30%
	TDP7706	6 GHz, TriMode Probe with TekFlex connector, TekVPI+ interface	15%
	TDP7708	8 GHz, TriMode Probe with TekFlex connector, TekVPI+ interface	15%
	TDS3ION	Battery Charger for TDS3K, SAFETY CONTROLLED	40%
	THDP0200	Differential PROBE; 200 MHZ TekVPI DIFFERENTIAL HIGH VOLTAGE PROBE	15%
	TIVH02L	IsoVu optically isolated differential probe, 200 MHZ, TekVPI, 10 m cable, include	20%
	TIVH08	IsoVu optically isolated differential probe, 800 MHZ, TekVPI, 3 m cable, includes	20%
	TIVM1	IsoVu optically isolated differential probe, 1 GHz, TekVPI, 3 m cable, includes 5X	30%
	TIVM1L	IsoVu optically isolated differential probe, 1 GHz, TekVPI, 10 m cable, includes 5	60%
	TPP0101-PK10	10-Pack of TPP0101 10X 100 MHZ PASSIVE VOLTAGE PROBES; COVERED BNC	15%
	TPP0201	Passive Probe: 200 MHZ, 10X, BNC	35%
	TPP0201-PK10	10-Pack of TPP0201 10X 200 MHZ PASSIVE VOLTAGE PROBES; COVERED BNC	20%
	TPP1000	Passive Probe: 1 GHz, 10X, TekVPI	15%
	TPR1000	1 GHz, Single-Ended TekVPI Power-Rail Probe with TPR4KIT Standard Accessory	10%
	TPR4000	4 GHz, Single-Ended TekVPI Power-Rail Probe with TPR4KIT Standard Accessory	20%
	TRCP3000	Current Probe: 16 MHZ, 500 mA to 3000 A, AC-Only, BNC Interface	15%
Semiconductor Test Systems	4200A-CVIV	I-V/C-V MULTI-SWITCH MODULE	30%
	4200-PA	REMOTE PREAMPLIFIER MODULE	30%
	4210-CVU	CAPACITANCE-VOLTAGE UNIT	15%
	4211-SMU	HIGH POWER SOURCE-MEASURE UNIT	10%
	4220-PGU	HIGH VOLTAGE PULSE GENERATOR UNIT	15%
	707B	6 SLOT SEMICONDUCTOR SWITCHING MAINFRAME	15%
	7174A	8X12 HI SPEED LO I MATRIX CARD	15%
	'8020	HIGH POWER INTERFACE PANEL	15%
	8101-PIV	PIV DEMO FIXTURE	15%
Signal Generator/Arbitrary Waveform Generator	AFG1022	Arbitrary /Function Generator: 2Channel, 125MS/s, 25MHz Sine Waveform, 14-	20%
	AFG2021	Arbitrary /Function Generator: 1Channel, 250MS/s, 20MHz Sine Waveform, 14 t	45%
	AFG3021C	Arbitrary Function Generator: 1Channel, 25MHz Bandwidth, 250MSa/s sampling	30%

	AFG3101C	Arbitrary Function Generator: 1Channel, 100MHz Bandwidth, 1GSa/s sampling r	45%
	AFG31021	Arbitrary Function Generator: 1-Ch, 25MHz Bandwidth, 250MSa/s sample rate,	10%
	AFG31051	Arbitrary Function Generator: 1-Ch, 50MHz Bandwidth, 500MSa/s sample rate,	10%
	AFG31101	Arbitrary Function Generator: 1-ch, 100MHz Bandwidth, 1GSa/s sample rate, 16	10%
	AFG31251	Arbitrary Function Generator: 1-ch, 250MHz Bandwidth, 2GSa/s sample rate, 16	10%
	TSG4104A	Analog RF SG with 4 GHz Frequency coverage	40%
	TSG4106A with M00, GPI	Analog RF SG with 6 GHz Frequency coverage	40%
	TSG4106A with M01	Analog RF SG with 6 GHz Frequency coverage	40%
Source Measure Units (SMU)	8010	TEST FIXTURE FOR 265xA	60%
	2440	5A SOURCEMETER	30%
	2502/E	FIBER ALIGNMENT PHOTODIODE METER/E	20%
	2601B	SYSTEM SOURCEMETER SINGLE CHANNEL, 40V	15%
	2601B-P-INT	2601B-PULSE Rear Panel Interlock and Cable Connector Box	0%
	2601B-PULSE	Single-Channel PulseMeter, 10usec Pulser/SMU Instrument	15%
	2611B	SYSTEM SOURCEMETER - SINGLE CHANNEL, 200V	35%
	2634B	SOURCEMETER - DUAL CHANNEL, 200V, LOW CURRENT	15%
	2651A	HIGH CURRENT SMU - SINGLE CHANNEL	15%
	2657A	HIGH VOLTAGE SMU - SINGLE CHANNEL	15%
	2657A-LIM-3	LOW INTERCONNECT MODULE	60%
	2657A-PM-200	HI-VOLTAGE 200V PROTECTION MODULE	60%
Electrometer/Nanovoltmeter	6514/J	6514 FOR JAPAN	15%
Spectrum Analyzer	RSA5103B	Real Time Signal Analyzer 1 Hz-3 GHz	30%
	RSA306B	USB real time signal analyzer, 9 kHz-6.2 GHz	20%
	RSA503A	Portable Real time USB signal analyzer, 9 kHz-3.0 GHz	50%
	RSA5106B	Real Time Signal Analyzer 1 Hz-6.2 GHz	30%
	RSA5126B	Real Time Signal Analyzer 1 Hz-26.5 GHz	30%
	RSA513A	Portable real time USB signal analyzer, 9 kHz-13.6 GHz	15%
	RSA603A	Real time USB signal analyzer, 9 kHz - 3.0 GHZ	50%
	RSA7100B	Real time signal analyzer, includes PC controller	3%
	TTR503A	USB Vector Network Analyzer, 100 KHz to 3 GHz	25%
	TTR506A	USB Vector Network Analyzer, 100 KHz to 6 GHz	25%
DC Power Supplies	3390	50MHz ARBITRARY WAVEFORM GENERATOR	15%
	2303	POWER SUPPLY WITH READBACK	15%
	2200-20-5	Power Supply, 20 Volts, 5 Amps DC Programmable	15%
	2200-60-2	Power Supply, 60 Volts, 2.5 Amps DC Programmable	15%
	2200-72-1	Power Supply, 72 Volts, 1.2 Amps DC Programmable	15%
	2220-30-1	PROGRAMMABLE DUAL CHANNEL DC POWER SUPPLY	15%
	2230G-30-3	Programmable 3-Ch DC supply, 30V,3A,195W,6.3A Fuse	30%
	2260B-250-13	Programmable DC Power Supply, 250V, 13.5A, 1080W	15%
	2260B-250-4	Programmable DC Power Supply, 250V, 4.5A, 360W	10%
	2260B-250-9	Programmable DC Power Supply, 250V, 9A, 720W	10%
	2260B-30-108	Programmable DC Power Supply, 30V, 108A, 1080W	15%
	2260B-30-72	Programmable DC Power Supply, 30V, 72A, 720W	15%
	2260B-800-2	Programmable DC Power Supply, 800V, 2.88A, 720W	10%
	2260B-GPIB-USB	GPIB To USB Adapter	15%
	2268-40-21	850W DC Power Supply, 40V, 21A	50%
	2290E-5	5KV POWER SUPPLY, 240VAC NOMINAL INPUT VOLTAGE	15%
	2302-PJ	BATTERY SIMULATOR W/ 500MA RANGE	40%
	2306-PJ	DUAL CHAN BATTERY CHARGER SIM. W/500MA R	15%
	2380-500-15	Programmable DC Electronic Load, 500V, 15A, 200W	15%
	PWS2185	Power Supply,0-18 V, 5 Amp DC	15%

	PWS2323	Power Supply, 0-32 V, 3 Amp DC	15%
	PWS2721	Power Supply, 0-72 V, 1.5 Amp DC	40%
	PWS4323	Power Supply, 32 Volts, 3 Amps DC Programmable	60%
Digital Multimeter/Switching System	2750	MULTIMETER/SWITCH SYSTEM	15%
	2002	8.5d DMM W/8K MEMORY	15%
	3723	DUAL 1X30 HIGH SPEED REED RELAY MULTIPLEX CARD	15%
	3732	QUAD 4X28 REED RELAY MATRIX CARD	30%
	3740	28 INDEPENDENT FORM C AND 4 HIGH CURRENT FORM A CARD	30%
	3760	10-CHANNEL HIGH CURRENT MULTIPLEXER CARD	15%
	3762	10-CHANNEL HIGH VOLTAGE MULTIPLEXER CARD	30%
	3765	HALL EFFECT CARD	30%
	7701	32 CHANNEL DIFFERENTIAL MULTIPLEXER	50%
	7703	32 CHANNEL HI SPEED DIFFERENTIAL MULTIPLEXER	50%
	7707	MULTIPLEXER DIGITAL I/O MODULE	50%
	7709	6 X 8 MATRIX MODULE	50%
	7710	20 CHANNEL 60V SOLID STATE MULTIPLEXER CARD	50%
	7711	2GHZ, DUAL 1X4, 50 OHM MULTIPLEXER CARD	15%
	7751	500V SOURCE/SWITCH CARD	50%
	2015-P	AUDIO ANALYZING DMM	15%
	2110-100	5.5 DIGIT DMM (USB ONLY) 100V VERSION	10%
	2110-100-GPIB	5.5 DIGIT DMM WITH GPIB 100V VERSION	15%
	3706A-S	6 SLOT SYSTEM SWITCH	30%
	3740-ST	SCREW TERMINAL PANEL FOR 3740 CARD	30%
	DMM4020	Digital Multimeter, 5.5 digits 0.015% accuracy, dual display	30%
	DMM6500	6-1/2 DIGIT BENCH/SYSTEM DIGITAL MULTIMETER WITH SCANNING	15%
Frequency Counter/Supplies	MCA3040	Microwave/Counter Analyzer & Power Meter, 300MHz/40GHz, Med Timebase	40%
Keithley Accessories	7152	LOW CURRENT MATRIX CARD	30%
	6172	TRIAx ADAPTOR	15%
	6521	SCANNER CARD	15%
	7065	HALL EFFECT SCANNER CARD	30%
	8009	RESISTIVITY TEST FIXTURE	30%
	3706-BKPL	ANALOG BACKPLANE EXTENDER BOARD	30%
	7007-05	SHIELDED GPIB CAB, 0.5M 1.6 FT	15%
	7007-1	SHIELDED GPIB CABLE,1M (3.2FT)	15%
	7007-4	SHIELDED GPIB CABLE, 4M 13 FT	15%
	7009-5	5 FT. SHIELDED RS-232 CABLE	35%
	7078-TRX-BNC	3-SLOT MALE TRIAX TO BNC ADAPTER	15%
	8501-1	TRIGGER LINK CABLES W/DIN CON	60%