


FACTORY CERTIFIED. PERFORMANCE READY.

Full List

For the [full list](#) of the latest ENCORE inventory and [request a quote](#) click: uk.tek.com/encore
 or call: **+41 52 675 3700**

For detailed product information uk.tek.com or de.tek.com

Discounts apply to the products listed below only.

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

Model Number	Description	ENCORE Discount
1103	TekProbe Power Supply	15%
2000	DIGITAL MULTIMETER	15%
2015	THD DIGITAL MULTIMETER	15%
2303	POWER SUPPLY WITH READBACK	15%
2308	PORTABLE DEVICE BATTERY CHARGER SIMULATOR	15%
2400	DIGITAL SOURCEMETER	15%
2425	100 WATT SOURCEMETER	15%
2430	IKW PULSE SOURCEMETER	15%
2440	5A SOURCEMETER	15%
2502	FIBER ALIGNMENT PHOTODIODE METER	20%
3390	50MHz ARBITRARY WAVEFORM GENERATOR	15%
3720	DUAL 1X30 MULTIPLEX CARD (AUTO CJC WITH 3720-ST)	15%
3722	DUAL 1X48 HIGH DENSITY MULTIPLEX CARD	15%
3730	6 X 16 HIGH DENSITY MATRIX CARD	15%
3731	6X16 HIGH SPEED REED RELAY MATRIX CARD	15%
3732	QUAD 4X28 REED RELAY MATRIX CARD	15%
3740	28 INDEPENDENT FORM C AND 4 HIGH CURENT FORM A CARD	15%
3750	MULTIFUNCTION CARD 40 DIO,4 COUNTERS, 2AO	15%
6522	SCANNER CARD	15%
7002	10-SLOT SWITCH MAINFRAME	15%
7035	9-BANK, 1X4 MULTIPLEXER CARD	15%
7036	40 CHAN SINGLE POLE RELAY CARD	15%
7072	8X12 SEMICONDUCTOR MATRIX CARD	15%
7152	LOW CURRENT MATRIX CARD	15%
7153	HI VOLT LOW CURRENT CARD	15%
7154	2-POLE HIGH VOLTAGE CARD	15%
7158	LOW CURRENT SCANNER CARD	15%
7703	32 CHANNEL HI SPEED DIFF MUX	15%
7705	40 CHANNEL CONTROL MODULE	15%
7707	MULTIPLEXER DIGITAL I/O MODULE WITH 25 P	15%
7709	6 X 8 MATRIX MODULE WITH 25 AND 50 PIN F	15%
7711	2GHZ, DUAL 1X4, 50 OHM MULTIPLEXER CARD	15%
7712	3.5GHZ, DUAL 1X4, 50 OHM MULTIPLEXER CAR	15%
7753	HIGH VOLT SOURCE SWITCH MODULE	15%
8009	RESISTIVITY TEST FIXTURE	15%
8010	TEST FIXTURE FOR 265xA	15%
8020	HIGH POWER INTERFACE PANEL	15%
8502	ADAPTER BOX	20%

386759800	FRONT PANEL, 3U (RACKMOUNT)	n/a
2002/MEM2	8.5d DMM W/128K MEMORY	15%
2015/E	THD 6.5 DIGIT DMM @ 220V	15%
2016-P	AUDIO ANALYZING DMM W/9V SRC	15%
2100/100	6 1/2 DIGIT DMM SET TO 100V	15%
2100/120	6 1/2 DIGIT DMM SET TO 120V	15%
2100/220	6 1/2 DIGIT DMM SET TO 220V	15%
2100/230-240	6 1/2 DIGIT DMM SET TO 230-240V	15%
2107-17	LO THERMAL INPUT CABLE w SPADE LUGS (5M)	15%
2110-120	5.5 DIGIT DMM (USB ONLY) 120V VERSION	15%
2110-120-GPIB	5.5 DIGIT DMM WITH GPIB 120V VERSION	15%
2110-220	5.5 DIGIT DMM (USB ONLY) 220V VERSION	15%
2110-220-GPIB	5.5 DIGIT DMM WITH GPIB 220V VERSION	15%
2110-240	5.5 DIGIT DMM (USB ONLY) 240V VERSION	15%
2110-240-GPIB	5.5 DIGIT DMM WITH GPIB 240V VERSION	15%
2182A/E	NANOVOLTMETER @220V	15%
2182-KIT	LOW THERMAL CONNECTOR KIT	45%
2200-32-3	Power Supply, 32 Volts, 3 Amps DC Programmable	15%
2200-72-1	Power Supply, 72 Volts, 1.2 Amps DC Programmable	15%
2230J-30-1	PROGRAMMABLE TRIPLE CHANNEL DC POWER SUPPLY FOR JAPAN	n/a
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-30-72	Programmable DC Power Supply, 30V, 72A, 720W	15%
2260B-800-4	Programmable DC Power Supply, 800V, 4.32A, 1080W	15%
2260B-80-13	Programmable DC Power Supply, 80V, 13.5A, 360W	15%
2260B-80-27	Programmable DC Power Supply, 80V, 27A, 720W	15%
2268-100-8	850W DC Power Supply, 100V, 8.5A	30%
2268-150-5	850W DC Power Supply, 150V, 5.6A	30%
2268-20-42	850W DC Power Supply, 20V, 42A	30%
2268-40-21	850W DC Power Supply, 40V, 21A	30%
2268-60-14	850W DC Power Supply, 60V, 14A	30%
2268-80-10	850W DC Power Supply, 80V, 10.5A	30%
2280S-32-6	Programmable Single Channel DC Power Supply, 32V, 6A, 192W	15%
2280S-60-3	Programmable Single Channel DC Power Supply, 60V, 3.2A, 192W	15%
2281S-20-6	Precision DC supply and battery simulator, 20V, 6A, 120W	15%
2290-10	10KV POWER SUPPLY	15%
2290-10-SHVUC	10KV SHV MALE TO UNTERMINATED CABLE 3M(10FT)	35%
2290-5	5KV POWER SUPPLY, 120VAC NOMINAL INPUT VOLTAGE	15%
2290E-5	5KV POWER SUPPLY, 240VAC NOMINAL INPUT VOLTAGE	15%
2290J-5	5KV POWER SUPPLY, 100VAC NOMINAL INPUT VOLTAGE	15%
2290-PM-200	10KV PROTECTION MODULE	15%
2306-PJ	DUAL CHAN BATTERY CHARGER SIM. W/500MA R	15%
2306-VS	POWER SUPPLY WITH READOUT/TRIGGER	15%
2380-120-60	Programmable DC Electronic Load, 120V, 60A, 250W	15%
2380-500-15	Programmable DC Electronic Load, 500V, 15A, 200W	15%
2380-500-30	Programmable DC Electronic Load, 500V, 30A, 750W	15%
2400-C	SOURCEMETER	15%
2430-C	SOURCEMETER	15%
2601B	SYSTEM SOURCEMETER SINGLE CHANNEL, 40V	15%

2611B-L	SourceMeter SMU Instrument,1 channel, No Display (1pA,200V,1.5A DC/10A Pulse)	n/a
2636B	SYSTEM SOURCEMETER - DUAL CHANNEL, 200V, LOW CURRENT	15%
2657A	HIGH VOLTAGE SMU - SINGLE CHANNEL	15%
2657A-DEMO-KIT	2657A DEMO KIT	35%
2657A-LIM-3	LOW INTERCONNECT MODULE	60%
3706A	6 SLOT SYSTEM SWITCH WITH HIGH PERFORMANCE DMM	15%
3706A-S	6 SLOT SYSTEM SWITCH	15%
3720-ST	SCREW TERMINAL PANEL WITH CJC SENSOR FOR 3720 CARD	15%
3721-MTC-3	50 PIN FEMALE TO MALE D-SUB CABLE ASSY, 3M	15%
3721-ST	SCREW TERMINAL PANEL WITH CJC SENSOR FOR 3721 CARD	15%
3723-ST	SCREW TERMINAL PANEL FOR 3723 CARD	15%
3723-ST-1	SCREW TERMINAL PANEL FOR 3723 CARD (SINGLE POLE)	15%
3724-ST	SCREW TERMINAL PANEL WITH CJC SENSOR FOR 3724 CARD	15%
3730-ST	SCREW TERMINAL PANEL FOR 3730 CARD	60%
3732-ST-C	SCREW TERM FOR 3732 CARD, COL. EXPANSION	15%
3740-ST	SCREW TERMINAL PANEL FOR 3740 CARD	15%
4200-PMU-PROBER	4225-PMU/4220-PGU SMU/INTERCONNECTION KIT	15%
4210-CVU	CAPACITANCE-VOLTAGE UNIT	15%
4220-PGU	HIGH VOLTAGE PULSE GENERATOR UNIT	15%
4225-RPM	REMOTE PREAMPLIFIER/SWITCH MODULE	15%
4288-1	SINGLE FIXED RACK MOUNTING KIT	15%
4288-2	DUAL FIXED RACK MOUNTING KIT	15%
4288-4	SIDE-BY-SIDE RACK MOUNT KIT	15%
4288-7	FIXED REAR RACK MOUNT KIT	10%
4299-1	HEAVY DUTY RACK MOUNT KIT 2600 SERIES SINGLE UNIT	10%
4299-3	SINGLE UNIT UNIVERSAL RACK MOUNT KIT	45%
7002-HD-MTX1	6X32 MATRIX CARD	50%
7002-HD-MUX1	QUAD 1X40 MULTIPLEXING CARD	50%
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%
7011-S	QUAD 1X10 MULTIPLEXER CARD	15%
7012-S	4X10 MATRIX CARD	15%
7013-C	20 CHANNEL RELAY SWITCH CARD	15%
7015-C	40 CHAN SOLID ST MULTIPLEXER	15%
7018-S	28 CHANNEL 3 POLE CARD	15%
7020-D	DIGITAL I/O CARD	15%
7078-TRX-1	3 SLOT TRIAX CABLE, 1 FT	45%
7078-TRX-10	3 SLOT TRIAX CABLE, 10FT	15%
707B	6 SLOT SEMICONDUCTOR SWITCHING MAINFRAME	15%
708B	1 SLOT SEMICONDUCTOR SWITCHING MAINFRAME	15%
7111-S	40 CHANNEL FORM C SWITCH CARD	15%
8010-DTB-220	DEVICE TEST BOARD FOR TO-220 COMPONENTS	15%
80A02	EOS/ESD PROTECTION MODULE FOR ELECTRICAL STATIC ISOLATION OF TEKTRONIX ELECTRICAL	40%
80A03	TEKCONNECT PROBE INTERFACE MODULE	40%
80A05	ELECTRICAL CLOCK RECOVERY MODULE	60%
80A06	Pattern Sync TRIGGER MODULE	60%
80C10C	Single Channel, 65/80 GHz Optical Sampling Module(must specify one of options F1, F2, or F3)	40%
80C14	14+ GHz, Broad WaveLength, Amplified Optical Sampling Module	40%
80C15	8000 Series Optical Module: single channel, 32GHz optical bandwidth, single/multi-mode, 800n	15%

80C17	8000 Series Optical Module: single channel, 30GHz optical bandwidth, single/multi-mode, 800m	10%
80E04	SAMPLING MODULE; DUAL,20 GHZ W/TDR ELECTRICAL SAMPLING MODULE - CERTIFICATE OF	40%
80E08B	8000 Series, Dual Channel, 30 GHz, Remote Electrical Sampling Module w/ TDR (includes D1)	30%
80E09B	8000 Series, Dual Channel, 60 GHz, Remote Electrical Sampling Module (includes D1)	15%
80E10B	8000 Series, Dual Channel, 50 GHz, Remote Electrical Sampling Module w/ TDR (includes D1)	15%
82A04B	8000 Series, Phase Reference Module (includes D1)	15%
AC3000	Soft Carrying Case	15%
ACD3000	Soft carrying case for MDO3000 Series oscilloscopes	20%
AFG3101C	Arbitrary Function Generator: 1Channel, 100MHz Bandwidth, 1GSa/s sampling rate, 128k point	45%
AFG3151C	Arbitrary Function Generator: 1Channel, 150MHz Bandwidth, 1GSa/s sampling rate, 128k point	20%
AG7	Audio Generator Module for TG8000 or TG700 mainframe - 4 AES/EBU pair independent output	50%
AWG4162	Arbitrary Waveform Generator, 2 analog Channels, 2.5 GS/s sampling rate, 14-bit resolution, 1	35%
AWG5002C	Arbitrary Waveform Generator 0.6 Gsample per second, 14 bit resolution, 2 channel	45%
AWG5012C	Arbitrary Waveform Generator 1.2 Gsample per second, 14 bit resolution, 2 channel	45%
AWG5014C	Arbitrary Waveform Generator 1.2 Gsample per second, 14 bit resolution, 4 channel	45%
AWG70001A	Arbitrary Waveform Generator: 1-channel, 2G samples record length, 10 bit	15%
AWG70002A	Arbitrary Waveform Generator: 2-channel, 2G samples record length, 10 bit	15%
AWGSYNC01	Hub for synchronizing multiple AWGs	15%
AWVG7	Analog Wideband Test Signal Generator Module for TG8000 or TG700 mainframe - 2 identical c	80%
BB1000-EU	Breakout Box for Power Analyzers, Europe configuration	35%
BG7	Analog Black Generator Module for TG8000 or TG700 mainframe - 4 independently selectable	50%
BSA12500ISI	Differential ISI Board	15%
BSA286CL	BSA286CL BERTScope Low Noise 28.6 Gb/s Bit Error Ratio Analyzer	75%
		65%
CL200	Current Clamp, 0.5A - 200A	15%
CR125A	12.5 Gb/s Clock Recovery Instrument	25%
CR286A	28.6 Gb/s Clock Recovery Instrument	25%
CT-1000-M	Fixed-Core Current Transducer, Hall Effect, up to 1000A	15%
DF-A0047-C1	Includes DF-A0047 antenna and DF-A0047-01 extension	15%
DMM4020	Digital Multimeter, 5.5 digits 0.015% accuracy, dual display	15%
DMM4040	Digital Precision Multimeter, 6.5 digits 0.0035% accuracy, dual/graphic display	15%
DMM4050	Digital Precision Multimeter, 6.5 digits 0.0024% accuracy, dual/graphic display	15%
DPO2CONN	Communication I/O Module: Ethernet and External Monitor Out	20%
DPO3EMBD	Application Module: Embedded Serial Triggering and Analysis (I2C, SPI)	15%
DPO4AUTO	Application Module; Automotive Serial triggering, Decoding and Analysis (CAN, CAN FD, LIN)	15%
DPO4AUTOMAX	Application Module: Extended Automotive Serial Triggering, Decoding and Analysis (CAN, CAN	15%
DPO4EMBD	Application Module: Embedded Serial Triggering and Analysis (I2C, SPI)	15%
DPO70404C	4 GHz Digital Phosphor Oscilloscope; 4 analog channels	15%
DPO7054C	500 MHz, 5/10/20 GS/s (4/2/1 ch), 25 M record length, 4-channel digital phosphor oscilloscope	15%
DPO70804C	8 GHz Digital Phosphor Oscilloscope; 4 analog channels	15%
DPO7104C	1 GHz, 5/10/20 GS/s (4/2/1 ch), 25 M record length, 4-channel digital phosphor oscilloscope	15%
DPO72004C	20 GHz Digital Phosphor Oscilloscope; 4 analog channels	15%
DPO7354C	3.5 GHz, 10/20/40 GS/s (4/2/1 ch), 25 M record length, 4-channel digital phosphor oscilloscope	15%
DPP125C	1-12.5 Gb/s 3 Tap Digital Pre-Emphasis Processor	80%
DVG7	SD-SDI Test Signal Generator Module for TG8000 or TG700 mainframe - 2 identical SD-SDI test	80%
ECO422D	CHANGEOVER UNIT; STANDARD DEFINITION/HIGH DEFINITION-STATEMENT OF COMPLIANCE I	60%
ECO8000	ECO (automatic changeover) base unit - 3 x BNC channels (black burst, HD tri-level sync, AES/D	60%
ECO8020	ECO (automatic changeover) base unit - 5 x high-density BNC channels (black burst, HD tri-leve	60%
FCA3000	Timer/Counter/Analyzer, 300MHz, 100 ps, Std Timebase	15%
FZ-G1-B	Brazil power cord.Controller for USB Spectrum Analyzers, Panasonic ToughPad FZ-G1. Includes	35%

FZ-G1-C	China Only. Controller for USB Spectrum Analyzers, Panasonic ToughPad FZ-G1. Includes tablet	35%
FZ-G1-N	Controller for USB Spectrum Analyzers, Panasonic ToughPad FZ-G1. Includes tablet, battery, di	35%
GPS7	GPS Master Clock Synchronization and Timecode Module for TG8000 or TG700 mainframe - in	80%
H500	6.2 GHz Spectrum Analyzer for Signal Analysis, Certificate of Traceable Calibration Standard	70%
HCTEK4321	Hard Carrying Case	35%
HD3G7	3G/HD-SDI Test Signal Generator Module for TG8000 or TG700 mainframe - 2 identical 3G/HD-	20%
HV-CA-554-1	HV TRIAX CABLE, 1 M, MALE TO MALE	15%
KPCI-488LPA	LOW PROFILE IEEE-488 INTERFACE BOARD	15%
LE160	16Gbps Linear Equalizer	25%
LE320	32Gbps Linear Equalizer	25%
MDO3104	Mixed Domain Oscilloscope; (4) 1GHz analog channels, 10M record length, 1GHz spectrum ana	15%
MDO3AUDIO	Application Module; Audio serial triggering and analysis (I2S, LJ, RJ, TDM)	15%
MDO3FLEX	Application Module; FlexRay serial triggering and analysis (FlexRay)	15%
MDO3LMT	Application Module; Limit/Mask test	15%
MDO3SA	Increase spectrum analyzer input frequency to 3GHz on MDO3000 Series oscilloscope	15%
MDO3USB	Application Module; USB serial triggering and analysis (LS, FS)	15%
MDO4054C	Mixed Domain Oscilloscope; (4) 500MHz analog channels, 20M record length, 3-year warranty,	15%
MDO4104C	Mixed Domain Oscilloscope; (4) 1 GHz analog channels, 20M record length, 3-year warranty, C	15%
MDO4TRIG	Advanced RF Triggering Application Module - Width, Runt, Timeout, and Logic triggers on the P	35%
MPI	PRISM Media platform; 3RU half rack with integrated 9 inch HD display and touch panel; 4 SDI	10%
MPI-RACK-MM	19INCH, 3RU DUAL RACK CABINET, USB/HEADPHONE CONNECTOR FOR ONE MPI UNIT or TWC	10%
MSO5054B	Mixed Signal Oscilloscope; Digital Phosphor, 500MHz, 5GS/s, 25M Record Length, 4+16ch, Cert	15%
MSO5204B	Mixed Signal Oscilloscope; Digital Phosphor, 2GHz, 10/5GS/s (2/4 channels), 25M Record Leng	15%
MSO58	Mixed Signal Oscilloscope; (8) FlexChannels with 62.5M record length, 3-year warranty, Certific	10%
MSO70404C	4 GHz Mixed Signal Oscilloscope; 4 analog / 16 logic channels	15%
MSO71604C	16 GHz Mixed Signal Oscilloscope; 4 analog / 16 logic channels	15%
MSO72004C	20 GHz Mixed Signal Oscilloscope; 4 analog / 16 logic channels	15%
MSO72304DX	23 GHz Mixed Signal Oscilloscope; 4 analog / 16 logic channels	25%
MSO72504DX	25 GHz Mixed Signal Oscilloscope; 4 analog / 16 logic channels	25%
MSO73304DX	33 GHz Mixed Signal Oscilloscope; 4 analog / 16 logic channels	25%
MTS4000	MPEG TEST SYSTEM INCORPORATING DESKTOP PLATFORM. THIS INCLUDES: REAL AND DEFER	30%
OM2210	Coherent Receiver Calibration Source; includes calibration software (requires choice of lasers)	15%
P5050B	PASSIVE PROBE; 10X 500 MHZ PASSIVE VOLTAGE PROBE; COVERED BNC	15%
P5100A	High Voltage Probe: 500 MHz, 100X, 2.5 kV, Single-ended, BNC	15%
P5150	High Voltage PROBE; 50X, 500 MHZ, 2.5 kV	15%
P5202A	Differential PROBE; 20X/200X, 100 MHZ DIFFERENTIAL VOLTAGE PROBE	15%
P5910	17-Channel General Purpose Probe for TLA6400 Logic Analyzers; Fits both 0.100 in. and 2 mm s	15%
P6139B	Passive Probe: 500 MHz, 10X, BNC	15%
P6243	Active Probe: 1 GHz, 10X, Single-ended, TekProbe	15%
P6245	PROBE,FET ACT; >1.5GHZ,10X,<1PF,TDS SERIES - CERTIFICATE OF TRACEABLE CALIBRATION STA	15%
P6246	Differential Probe: 400 MHz, 1X/10X, +/- 8.5V, TekProbe	15%
P6247	PROBE,DIFF,ACT; 1GHZ BW,+/- 0.85/8.5V,1PF,TPI - CERTIFICATE OF TRACEABLE CALIBRATION S	15%
P6248	PROBE; 1.7GHZ DIFFERENTIAL - CERTIFICATE OF TRACEABLE CALIBRATION STANDARD	15%
P6251	PROBE, DIFF HV, WITH TEKPROBE-BNC INTERFACE, 42V, 1GHZ - CERTIFICATE OF TRACEABLE CA	15%
P6316	MSO PROBE; 16 CHANNEL GENERAL PURPOSE PROBE	20%
P6410	GENERAL-PURPOSE PROBE AND ACCESSORIES, 17 CHANNEL, FOR TLA5000 SERIES LOGIC ANAL	30%
P6616	MSO Probe; 16 Channel general purpose logic probe for the MSO5000 and MSO4000B Series.	15%
P6701B	O/E CONVERTER; DC-1GHZ, 500-950NM, TPI - CERTIFICATE OF TRACEABLE CALIBRATION STAN	45%
P6703B	O/E CONVERTER; DC-1GHZ, 1100-1650NM, TPI - CERTIFICATE OF TRACEABLE CALIBRATION STA	15%
P6780	17 channel differential input logic probe for MSO70000 with solder-in accessories	15%

P67SA08S	PCIE3 Serial,16 Differential Inputs,x8,Slot Interposer Probe	40%
P67SA16	PCIE3 Serial,16 Differential Inputs,x8,Midbus Probe	40%
P67SA16S	PCIE3 Serial,32 Differential Inputs,x16,Slot Interposer Probe	40%
P67UHDSMA	PCIE3 Serial,4 Differential Inputs,x2,UHD-to-SMA Probe Leadset for P67xx/P67SAxxx Series Pro	40%
P6910	34-Channel General Purpose Probe for TLA7000 Logic Analyzers; Single-Ended/Differential Clo	15%
P6960	34-Channel D-Max Probe for TLA7000 Logic Analyzers; Single-Ended Data,Single-Ended/Differe	15%
P6960HCD	34-Channel HCD Probe Cable for TLA7000 Analyzers; for DDR Applications; Single-Ended Data,\$	15%
P6980	34-Channel D-Max Probe for TLA7000 Logic Analyzers; Single-Ended/Differential Data & Clock	15%
P7240	PROBE, ACTIVE; 4 GHZ BW, 2.0V DYNAMIC RANGE, CERTIFICATE OF TRACEABLE CALIBRATION S	15%
P7313SMA	13 GHZ DIFFERENTIAL SIGNAL ACQUISITION SYSTEM WITH SMA INPUTS	30%
P7380SMA	8 GHZ DIFFERENTIAL SIGNAL ACQUISITION SYSTEM WITH SMA INPUTS,CERTIFICATE OF TRACEA	60%
P7504	4GHz TRIMODE DIFFERENTIAL PROBE	15%
P7506	6GHz TRIMODE DIFFERENTIAL PROBE	15%
P7508	8GHz TRIMODE DIFFERENTIAL PROBE	15%
P7513A	13GHz TRIMODE DIFFERENTIAL PROBE	30%
P7516	TRIMODE DIFFERENTIAL PROBE. CERTIFICATE OF TRACEABLE CALIBRATION STANDARD WITH P	30%
P7520A	TriMode Differential Probe	30%
P75PDPM	P7500 PRECISION DIFFERENTIAL PROBING MODULE	25%
P76CA-292	P76CA-292 PROBE TIP ASSEMBLY IN CASE WITH ACCESSORIES	15%
P76CA-292C	P76CA-292C PROBETIP ASSEMBLY IN CASE WITH ACCESSORIES	15%
P76CA-SMP	P76CA-SMP PROBE TIP ASSEMBLY IN CASE WITH ACCESSORIES	15%
P76TA	P76TA PROBE TIP ASSEMBLY IN CASE WITH ACCESSORIES	15%
P7720	20 GHz TriMode Probe with TekFlex connector technology, TekConnect interface	15%
P77BRWSR	Browser Accessory with TekFlex connector technology, 16 GHz, Range: 6Vpp per side	15%
P77DESKEW	Deskew fixture for P7700 series probes (USB power cable included)	40%
P80318	Probe kit,18GHz 100 Ohm Differential Hand Probe	15%
PA1000	PA1000 Single-Phase Power Analyzer	15%
PA3000	PA3000 Power Analyzer, 1 to 3 power phases	15%
PA4000	PA4000 Multi-phase Power Analyzer	70%
PED3202	32Gb/s Programmable Error Detector, 2-channel	50%
PED4002	40 Gb/s Programmable error detector, 2-channel	50%
PG3ACAB-B	The Moving Pixel Company; 64 Channel Digital Pattern Generator Cabinet Form Factor	15%
PPG1251	12.5Gb/s Programmable Pattern Generator, 1-channel	50%
PPG3002	30Gb/s Programmable Pattern Generator, 2-channel	50%
PPG3004	30Gb/s Programmable Pattern Generator, 4-channel	50%
PPG3201	32Gb/s Programmable Pattern Generator, 1-channel	50%
PPG3202	32Gb/s Programmable Pattern Generator, 2-channel	50%
PPG3204	32Gb/s Programmable Pattern Generator, 4-channel	50%
PSM3120	USB Power Meter True Average 10MHz 8GHz, N-Type Male	60%
PSM4120	USB Power Meter Avg/Peak/Pulse 10MHz 8GHz, N-Type Male	60%
PSM5120	USB Power Meter Avg/Peak/Pulse +Profiling 100MHz 8GHz, N-Type Male	60%
PSM5410	USB Power Meter Avg/Peak/Pulse +Profiling 50MHz 20GHz, 3.5mm Male	60%
PSPL5310R	PHASE-MATCHED BALUN	15%
PSPL5320B	DIFF PULSE SPLITTER-BALUN, SMA J-J-J	15%
PSPL5334	QUAD DIVIDER, 12dB	15%
PSPL5350	POWER DIVIDER, 6dB	15%
PSPL5361	PICKOFF TEE, 14dB (5X)	35%
PSPL5500A	DC BLOCK, 50V	10%
PSPL5501A	DC BLOCK, 50V	15%
PSPL5508	DC BLOCK, 16V	15%

PSPL5509	DC BLOCK	15%
PSPL5530B	BIAS TEE, 12.5GHz, 200V	15%
PSPL5541A	BIAS TEE, 26GHz, 50V	15%
PSPL5542	BIAS TEE, 50GHz, 16V	15%
PSPL5543	BIAS TEE, 100V, 500mA	15%
PSPL5544	BIAS TEE, 100V, 2A	15%
PSPL5866	AMPLIFIER, 25dB GAIN, 2.5kHz-10GHz	15%
PSPL5882	AMPLIFIER, 40-45GHz, 16dB GAIN	15%
PSPL5915	LOW PASS FILTER	15%
PSPL5935	LOW PASS FILTER	15%
PWS2185	Power Supply,0-18 V, 5 Amp DC	15%
PWS2326	Power Supply, 0-32 V, 6 Amp DC	15%
PWS4205	Power Supply, 20 Volts, 5 Amps DC Programmable	15%
PWS4323	Power Supply, 32 Volts, 3 Amps DC Programmable	60%
PWS4602	Power Supply, 60 Volts, 2.5 Amps DC Programmable	15%
PWS4721	Power Supply, 72 Volts, 1.2 Amps DC Programmable	15%
RM3000	RACKMOUNT KIT; FOR TDS3000 FAMILY	15%
RMU2U	Rackmount Kit	15%
RSA300CASE	Soft carrying case, RSA306 real time spectrum analyzer	15%
RSA306B	USB real time signal analyzer, 9 kHz-6.2 GHz	15%
RSA306RACK	Rackmount and stackable benchmount, RSA306 real time spectrum analyzer, holds two units	50%
RSA507A	Portable Real time USB signal analyzer, 9 kHz-7.5 GHz	30%
RSA5103B	Real Time Signal Analyzer 1 Hz-3 GHz	30%
RSA5106B	Real Time Signal Analyzer 1 Hz-6.2 GHz	30%
RSA5126B	Real Time Signal Analyzer 1 Hz-26.5 GHz	30%
RSA5600RACK	Rackmount, RSA500/RSA600 Series Real Time Spectrum Analyzer Rackmount. Holds 1 RSA500A	30%
RSA603A	Real time USB signal analyzer, 9 kHz - 3.0 GHZ	15%
RSA6120B	REAL TIME SIGNAL ANALYZER; 9 kHz-20 GHz, 40 MHz Acq. BW	70%
S46-18	18 GHZ UNTERMINATED RF SWITCH SYSTEM	15%
S46-600056	TEST SYSTEM WITH 1 SP6T AND 2 SPDT RELAY	60%
S46T-BBBB00000000	S46 W/4 SP6T TERM 26.5GHZ	15%
SA2500	6.2 GHz Spectrum Analyzer for Signal Analysis, Certificate of Traceable Calibration Standard	70%
SPG8000A	Master Sync / Master Clock Reference Generator base unit - loop through genlock, 3 analog bla	20%
TAP3500	Active Probe: 3.5 GHz, 10X, Single-ended, TekVPI	15%
TBS1032B	Digital Storage Oscilloscope: 30MHz bandwidth, 500MS/s sample rate, 2 channel, 2.5K record l	35%
TBS1052B	Digital Storage Oscilloscope: 50MHz bandwidth, 1GS/s sample rate, 2 channel, 2.5K record leng	20%
TBS1064	Digital Storage Oscilloscope: 60MHz bandwidth, 1GS/s sample rate, 4 channel, 2.5K record leng	20%
TBS1072B	Digital Storage Oscilloscope: 70MHz bandwidth, 1GS/s sample rate, 2 channel, 2.5K record leng	20%
TBS1202B-EDU	Digital Storage Oscilloscope: 200MHz bandwidth, 2GS/s sample rate, 2 channel, 2.5K record le	20%
TBX3000A	TekSmartLabTM hardware, to enable the instruments without LAN port to connect to network	20%
TCP0030A	Probe, AC/DC Current; 30 Amp DC, DC TO 120 MHZ; with TekVPI Interface; Certificate of Trace	15%
TDS2024C	Oscilloscope; Digital Storage, 200MHz, 2GS/s, 4-CH, TFT Color Display, USB Ports certificate of	20%
TDS3012C	OSCILLOSCOPE; DPO, 100MHZ, 1.25 GS/S, 2 CHANNEL, COLOR DISPLAY, CERTIFICATE OF TRACE	15%
TDS3AAM	Application Module: Advanced Analysis	15%
TDS3ION	Battery Charger for TDS3K, SAFETY CONTROLLED	15%
TEK-DPG	Accessory, Deskew Pulse Generator Signal Source with TekVPI Scope Interface	50%
TG8000	Multi format Test Signal Generator Mainframe	50%
THP0301-B	300 MHz 10X passive probe blue	15%
THP0301-G	300 MHz 10X passive probe green	15%
THP0301-M	300 MHz 10X passive probe magenta	15%

THP0301-Y	300 MHz 10X passive probe yellow	15%
THS3014	THS3000 Series Handheld Oscilloscope: 100MHz, 4 Channel	20%
THS3014-TK	THS3000 Series Handheld Oscilloscope with travel kit: 100MHz, 4 Channel	20%
THS3024-TK	THS3000 Series Handheld Oscilloscope with travel kit: 200MHz, 4 Channel	20%
TIVM02	Differential Probe; 200 MHZ, 5X/50X, TekVPI, 3 Meter Cable	20%
TIVM02L	Differential Probe; 200 MHZ, 5X/50X, TekVPI, 10 Meter Cable	20%
TIVM05	Differential Probe; 500 MHZ, 5X/50X, TekVPI, 3 Meter Cable	20%
TIVM1	Differential Probe; 1 GHZ, 5X/50X, TekVPI, 3 Meter Cable	20%
TL705	2X4 Wire Ohm Precision Test Leads	15%
TL725	2X4 Wire Ohm Tweezer Test Leads	15%
TLA7012	LOGIC ANALYZER, PORTABLE MAINFRAME, 2 MODULES, CERTIFICATE OF TRACEABLE CALIBRATION	40%
TLA7SA16	TLA7000 Logic Analyzer Module; 16 Differential Inputs, x8, 8 GTs Serial, 8 GB Memory	40%
TLAHRA	ADAPTER; HIGH RESISTANCE FOR USE WITH GENERAL PURPOSE LOGIC ANALYZER PROBES	15%
TMPC-D5-4L2.5	D-PHY Stand Alone Protocol Analyzer at 2.5Gbps	15%
TPA-N-PRE	External Preamp., TPA Connector, SMA input	15%
TPA-N-VPI	Probe adapter from Type-N connector to TekVPI	15%
TPP0101	Passive Probe: 100 MHz, 10X, BNC	15%
TPP0500B	Passive Probe: 500 MHz, 10X, TekVPI	15%
TPP0850	High Voltage Probe: 800 MHz, 50X, 2.5 kV, Single-ended, TekVPI	15%
TPP1000	Passive Probe: 1 GHz, 10X, TekVPI	15%
TPS2PWR1	Application Module: Power Measurement and Analysis Software	20%
TPSCHG	Battery Charger for TPS Series Oscilloscopes	15%
TSG4102A	Analog RF SG with 2 GHz Frequency coverage	30%
TSG4104A	Analog RF SG with 4 GHz Frequency coverage	30%
TSG4106A	Analog RF SG with 6 GHz Frequency coverage	30%
TTR503A	USB Vector Network Analyzer, 100 KHz to 3 GHz	10%
TTR506A	USB Vector Network Analyzer, 100 KHz to 6 GHz	10%
VNM-EDGE2	Sentry Edge Digital Content Monitor	60%
VNM-SABR2	Sentry ABR	9%
VNM-SASI	Sentry Content ASI Stream Monitor	60%
VNM-SEN	Sentry Video Quality Monitor, includes QoE, Chassis Only	60%
VNM-SEN2	Sentry Video Quality Monitor	10%
VNM-SGE	Sentry Digital Content Monitor, includes QoE monitoring module; IP multicast input	60%
VNM-SMX	Sentry Multiplex (Dual Interface) Chassis, motherboard GbE interface plus 2nd interface on opt	60%
VNM-SXG	Sentry Video Quality Monitor with 10G Interface, 4 Gbps throughput	60%
VTSRACK-S2	Full rack (19), short depth, 1RU adapter (with zero clearance mounting) to fit one or two (side	20%
WFM2300	Portable 3G/HD/SD-SDI Waveform Monitor/Generator, with Eye/Jitter measurement, Li-Ion Ba	20%
WFM50F01	PORTABLE HARD CARRYING CASE FOR WFM5000 OR WFM4000	20%
WFM5250	3G/HD/SD Waveform Monitor, 2 SDI Inputs and 2 HDMI Inputs (Option 3G required for 3G-SDI	20%
WFM6120	ADVANCED WAVEFORM MONITOR BASE UNIT, SD STANDARD, CERTIFICATE OF TRACEABLE CA	80%
WVR4000	SD-SDI WAVEFORM RASTERIZER WITH TWO PASSIVE LOOPTHROUGH VIDEO INPUTS, ONE AES,	20%
WVR7200	Multi-Standard, Multi-Format Rasterizer, 2 SDI Inputs (HD and SD-SDI support on the same inp	40%
WVR8200	Advanced 3G/HD/SD Waveform Rasterizer, 2 SDI Inputs (3G-SDI, HD-SDI and SD-SDI support on	40%
WVR8300	Adv. 3G/HD/SD Waveform Rasterizer and Analyzer, 2 SDI Inputs (3G/HD/SD same inputs-auto c	40%
WVR8RFP	Remote Front Panel for WVR8xxx Series Waveform Rasterizer (includes 25 foot cable)	80%
WVRRFP	RASTERIZER REMOTE FRONT PANEL (INCLUDES 25 FOOT CABLE)-STATEMENT OF COMPLIANCE	50%