

Link	Typ	Popis – Thurlby Thandar Instruments
	<b>TTi</b>	
	<b>GENERATORS</b>	
web	TG120	Low-cost 20MHz Function Generator
web	TG210	2MHz Function Generator
web	TG315	3MHz Function Generator, LCD
web	TG320	3MHz Function Generator, LCD, Counter
web	TG330	3MHz AS TG320 plus Sweep & AM
web	TG550	5MHz Sweep/Function Generator, LCD
web	TGP110	10MHz Pulse Generator
web	TG1000	10MHz DDS Function Generator
web	TG2000	20MHz DDS Function Generator
web	TG1010A	10MHz DDS Function Generator with Arbitrary capability, RS232
web	TG1010AGP	TG1010 with GPIB interface
web	TG4001	40MHz DDS Function/Arbitrary Generator
		TG GPIB Interface Option Retrofits
web	TG4001GP	40MHz DDS Function/Arbitrary Generator with GPIB Interface
web	TG5011	50MHz Function/Pulse/Arbitrary Generator, USB/LXI
web	TG5011G	50MHz Function/Pulse/Arbitrary Generator, USB/LXI/GPIB
web	TG2511	25MHz Function/Pulse/Arbitrary Generator, USB/LXI
web	TG2511G	25MHz Function/Pulse/Arbitrary Generator, USB/LXI/GPIB
web	TGA1241	15MHz, 40MS/s 64k Arbitrary Waveform Generator, RS232/GPIB
web	TGA1242	2ch Arb Waveform Generator, RS232/GPIB
web	TGA1244	4ch Arb Waveform Generator, RS232/GPIB
web	TGA12101	100M/s Arb Waveform Generator, RS232/GPIB
web	TGA12102	2ch Arb Waveform Generator
web	TGA12104	4ch Arb Waveform Generator
		Rear O/P Conversion Kit for TGA12100 & TG4001
web	WA301	Wideband Amplifier, 1MHz 30Vpp
web	TGR1040	1GHz Synthesised Signal Generator, RS232
web	TGR1040GP	TGR1040 with GPIB/RS232
web	TGR2050	2GHz Synthesised Signal Generator inc GPIB/RS232
		(For Rack Mount Kits see end of price list)
	<b>FREQUENCY COUNTERS &amp; TIMERS</b>	
web	PFM3000	3GHz Hand-Held Counter
		Carrying Case for PFM1300 / 3000
web	TF830	1.3GHz Universal Counter
web	TF830-RS232	1.3GHz Universal Counter RS232
web	TF930	TF930 3GHz bench/portable universal counter with USB interface
web		(For Rack Mount Kits see end of price list)
	<b>DIGITAL MULTIMETERS</b>	
web	1906	5½ digit LED, autoranging, TRMS, computing & logging, RS232.
web	1906-GP	1906 with GPIB interface
web	1705	4¼ digit LCD multimeter, autoranging, dual measurement, TRMS, RS232
web	1705-GP	1705 with GPIB interface
web	1604	4¾ digit LED TRMS
	<b>ELECTRONIC LOAD</b>	
web	LD300	DC300W 80A 80V
	<b>EMC &amp; RF MEASUREMENT</b>	
web	PSA1301T	Handheld 1.3GHz Spectrum Analyser
web	PSA2701T	Handheld 2.7GHz Spectrum Analyser
web	SC-PSA	Soft Carry Case for PSA1301T
web	PC-PSA	Leather Protective Cover
web	WB-ANT	Wideband Telescopic Antenna 1.3GHz
web	HA1600A	Mains/Harmonics Analyser inc Flicker
web	AC1000A	Low Distortion 1kW Power Source
web	ST124	10MHz to 12.4GHz USB Power Meter

web	ST185	10MHz to 18.5GHz USB Power Meter
web	ST265	10MHz to 26.5GHz USB Power Meter
<b>COMPONENT MEASUREMENT</b>		
web	LCR400	LCR Meter 0.1% basic accuracy
web	LCR SMD	Surface Mount Tweezer (4 Terminal)
web	LCR K-Clip	Kelvin Clip Set (requires LCR BNC)
web	LCR BNC	BNC Interface Module (4 Terminal)
web	BS407	Micro Ohm Meter, 0.1%, 1 $\mu\Omega$ to 20k $\Omega$
web	BS K-Clip	Replacement Kelvin Clip Set
<b>SAFETY VOLTAGE PROVING UNIT</b>		
web	P240	Safety Voltage Indicator Tester (minimum order qty 5)
<b>POWER SUPPLIES (BENCH)</b>		
web	EB2025T	Triple O/P, 2 x 0-20V/250mA plus 5V/1A
web	EL183R	Single 0-18V/0-3A
web	EL155R	Single 0-15V/0-5A
web	EL561R	Single 0-56V/0-1A
web	EL301R	Single 0-30V/0-1A
web	EL302R	Single 0-30V/0-2A
web	EL303R	Single 0-30V/0-3A
web	EL302RD	Dual 0-30V/0-2A
web	EL302RT	As EL302D plus 1.5-5V 2A
web	EX354RD	Dual 0-35V/0-4A
web	EX354RT	As EX354D plus 1.5-5V 5A
web	EX355R	Single 0-35V/0-5A
web	EX752M	Dual 0-75V/0-2A or Single 0-75V/0-4A or Single 0-150V/0-2A
web	EX1810R	Single 0-18V/0-10A
web	EX2020R	Single 0-20V/0-20A
web	EX4210R	Single 0-42V/0-10A
web	QL355	Single 0-35V/0-5A ▲
web	QL564	Single 0-56V/0-4A ▲
web	QL355T	Dual QL355 plus 3.3V/5V ▲
web	PL154	Single 0-15V/0-4A
web	NEW PL155	Single 0-15V/0-5A
web	NEW PL303	Single 0-30V/0-3A
web	NEW PL303QMD	Quad Mode Dual version of PL303
web	NEW PL601	Single 0-60V/0-1.5A
web	PL320	Single 0-30V/ 0-2A
web	PL320QMD	Quad Mode Dual version of PL320
web	PL320QMT	As PL320QMD plus 4-6V at 0-4A output
web	PL330	Single 0-32V/0-3A
web	PL330QMD	Quad Mode Dual version of PL330
web	PL330QMT	As PL330QMD plus 4-6V at 0-7A output
web	TS3021S	Single 0-30V/0-2A
web	TS3022S	Dual 0-30V/0-2A
web	TSX3510	Single 0-35V/0-10A
web	TSX1820	Single 0-18V/0-20A
web	CPX200	Twin 175 Watt 'PowerFlex' Max 35V or 10A
web	CPX400A	Twin 420 Watt 'PowerFlex' Max 60V or 20A
<b>POWER SUPPLIES (PROGRAMMABLE)</b>		
web	QL355P	Single 0-35V/0-5A USB/RS232/GPIB ▲
web	QL564P	Single 0-56V/0-4A USB/RS232/GPIB ▲
web	QL355TP	Dual QL355 plus 3.3V/5V 1A USB/RS232/GPIB ▲
web	EL302P	Single 0-30V/0-2A RS232
web	EX355P	Single 0-35V/0-5A RS232
web	NEW PL155P	Single 0-15V/0-5A LXI/RS232 Analogue
web	NEW PL303P	Single 0-30V/0-3A LXI/RS232 Analogue
web	NEW PL601P	Single 0-60V/0-1.5A LXI/RS232 Analogue

web	NEW PL303QMDP	Dual 0-30V/0-3A LXI/RS232 Analogue
web	NEW PL155P(G)	
web	NEW PL303P(G)	
web	NEW PL601P(G)	
web	NEW PL303QMD-P(G)	
web	PL330P	Single 0-32V/0-3A RS232/GPIB
web	PL330DP	Dual version of PL330P
web	PL330TP	Dual version of PL330P plus 4-6V/7A
web	TSX 3510P	Single 0-35V/0-10A, RS232/GPIB
web	TSX 1820P	Single 0-18V/0-20A, RS232/GPIB
web	QPX1200-L	1200 Watt 'PowerFlex' Max 60V or 50A RS232/USB
web	QPX1200-L(G)	1200 Watt 'PowerFlex' Max 60V or 50A with LXI
	<b>RACK MOUNT KITS</b>	
	RM50A	2U Rack Mount Kit for bench-top instruments
	RM300A	3U Rack Kit
	RM310	QPX Rack Kit
	RM350	Half Rack Blanking Plate for RM300
	RM400P	4U Rack Mount Kit for PL-P PSUs
	RM400DP/TP	4U Rack Mount Kit for PL-DP/PL-TP PSU
	RM1242/4	TGA 2/4 channel Rack Kit
	RM410	QL Rack Kit
	RM415	1/3 Rack Blanking Plate for RM410
	RM450	nPL Rack Mount
	<b>ACCESSORIES</b>	
		RS232 lead (excluding 1604, HA1600A, LCR400)
		Bench Instrument Carry Case
		Serial Cable PC1604
	* LabWindows / LabView is a trademark of National Instruments Corp.	
	● While Stocks Last	
	▲ Multi Range Modes	Out Voltage and Current not available together
	# Inc RS232 Cable	