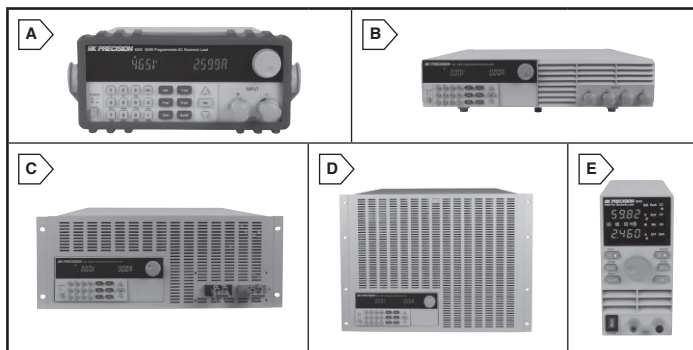


B&K PRECISION Test Equipment



BK PRECISION PROGRAMMABLE DC ELECTRONIC LOADS



Features:

- CV/CC/CW/CR operation
- VFD display
- Over-current/Over-voltage/Over-temperature protected
- RS232 to TTL serial converter cable and application software included
- Optional USB Interface available (order IT-E132)
- Thermostat controlled internal fan

MOUSER STOCK NO.	Fig.	Description	Price Each
615-8500	A	300 Watt, 120V, 30A	1095.00
615-8502	A	300 Watt, 500V, 15A	1195.00
615-8510	B	600 Watt, 120V, 120A	2125.00
615-8512	B	600 Watt, 500V, 30A	2595.00
615-8514	B	1200 Watt, 120V, 240	3095.00
615-8518	B	1200 Watt, 60V, 240A	4175.00
615-8520	C	2400 Watt, 120V, 240A	5650.00
615-8522	C	2400 Watt, 500V, 120A	6975.00
615-8540	E	150 Watt, 60V,30A, Non-Programmable	525.00

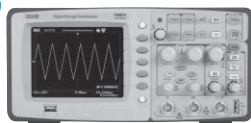
BK PRECISION DIGITAL STORAGE OSCILLOSCOPES

The B&K Precision Digital Storage Oscilloscopes deliver essential features and reliable performance at a price you can afford. Analog style knobs and controls combined with a smart Auto function make these oscilloscopes easy to use. Advanced triggering, automatic measurements and FFT functions provide you with many options to debug your circuits. Additionally, the instruments come with PC Software that lets you easily capture, analyze and document waveforms and measurement results. An ideal education and training tool and also well suited for applications in service and repair.



615-2534

NEW PRODUCT



615-2532B



615-2540B

MOUSER STOCK NO.	BK Part No.	Description	Price Each
615-2540B	2540B	Color LCD, 60 MHz, 1 GSa/s	779.00
615-2542B	2542B	Color LCD, 100 MHz, 1 GSa/s	899.00
615-2530B	2530B	Color LCD, 25MHz, 500MSa/s	449.00
615-2532B	2532B	40 MHz, Digital Storage Oscilloscope	527.12
Built-In-Function/Arbitrary Waveform Generator			
615-2540B-GEN	2540B-GEN	Color LCD, 60 MHz, 1GSa/s	1195.00
615-2542B-GEN	2542B-GEN	Color LCD, 100 MHz, 1GSa/s	1395.00

BK PRECISION ANALOG OSCILLOSCOPES

30MHz

Specifications:

- 1 mV/div sensitivity X5 mag
- Dual or single trace operation
- Calibrated 19 step time base with x10 magnifier
- Compact low-profile design
- AUTO/NORM triggered sweep operation with AC, TVH, TVV, and line coupling

MOUSER STOCK NO.	BK Part No.	Description	Price Each
615-2120B	2120B	Dual Trace, 2 year warranty	599.00
615-2125A	2125A	Analog Oscilloscope, delayed sweep in 23 steps, 3 year warranty	682.29

OSCILLOSCOPE ACCESSORIES

MOUSER STOCK NO.	BK Part No.	Description	Price Each
615-23701	PR-37AG	Probe gray	48.00
615-23702	PR-37AR	Probe red	48.00

BK PRECISION COUNTERS



615-1823A



615-1856D

2.4GHz Universal Counter

The model 1823 provides versatility and reliability for a broad spectrum of laboratory and service applications.

Specifications:

- Measures up to 2.4GHz
- Eight-digit display provides up to 0.1Hz resolution
- Period mode combines two input frequencies & displays their ratio
- Totalize mode and Time interval mode add versatility
- Selectable attenuators and low-pass filter prevent miscouunts due to input point
- One year warranty
- Supplied: instruction manual

MOUSER STOCK NO.	BK Part No.	Description	Price Each
615-1823A	1823A	2.4GHz Universal Counter	470.00

3.5GHz Frequency Counter (Frequency, Period, Totalize)

The model 1856D provides versatility and reliability for a broad spectrum of laboratory and service applications.

Specifications:

- RS232 Interface
- Wide measuring range up to 3.5GHz
- Bright nine digit LED display
- Period mode for accurate low frequency measurement
- Totalize mode permits counting of individual events
- Accurate TCXO time base
- One Year Warranty
- Supplied: Instruction Manual

MOUSER STOCK NO.	BK Part No.	Description	Price Each
615-1856D	1856D	3.5GHz Frequency Counter	562.50

BK PRECISION SIGNAL GENERATORS

Hand Held Battery Operated 10MHz Sine and Square Wave Generator



Features:

- 0.1Hz to 9.999999MHz Sine/Square Wave Signal Generator
- Simultaneous Sine and Square wave generation
- 0.1Hz Frequency Selectability
- 0.02% Signal Accuracy
- Sine Wave Output – 0 to 4.5Vp-p (no load)
- Square Wave Output – 5Vp-p (no load)
- 50Ω output impedance

MOUSER STOCK NO.	BK Part No.	Description	Price Each
615-3003	3003	Handheld 10MHz wave generator	215.00

Handheld NTSC Generator



This handheld NTSC Pattern Generator is powered by a 9 volt battery or AC adapter providing NTSC color bars, crosshatch, dot, staircase, circle, center cross, windows, and a full range of color raster patterns. The outputs available are composite video via RCA connector, a RF output BNC connector, or an S Video mini-DIN output. Signals can be produced as an interlaced or progressive scanning mode.

Features:

- S Video, composite video, RF output
- Interlace or progressive scanning system
- 9VDC battery (included)
- AC adapter available
- One year warranty

MOUSER STOCK NO.	BK Part No.	Description	Price Each
615-1211E	1211E	Handheld NTSC generator	250.00