

POMONA Test Lead Kits and Probe Sets



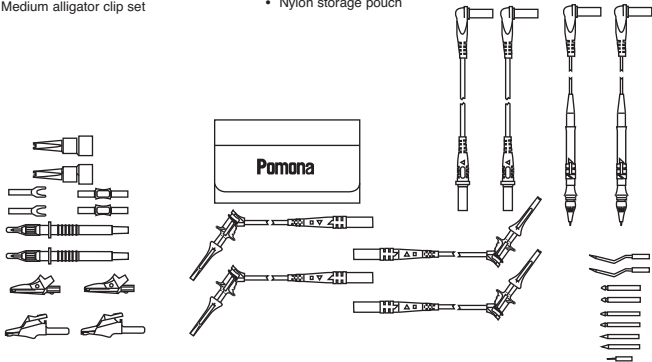
Pomona TEST PROBE KIT

MOUSER STOCK NO.		Description	Price Each	
Mfr.	Mfr. Part No.		1	5
565—6235		SMD Microtip Test Probe Set	24.68	
565—5292-48		BNC Shielded Test Probe Kit	40.75	
565—72928		SMD Multi-Use Test Kit	132.89	
565—72935		SMD High Density Circuit Test Kit	181.22	
565—72902		Micro SMD Grabber Test Clips Kit	183.55	
565—CK73041		Calibration Kit	669.45	

Pomona DELUXE MULTI-USE DMM MAXI-KIT

Kit Includes:

- Silicone 4' leads with right angle plug
- Modular probe set with standard tips
- Full set of 5 replaceable tips
- Retractable tip test probe set
- Test lead coupler set
- Medium alligator clip set
- Large alligator clip set
- Bare spade lugs
- IC probe tip adapter
- Minigrabber® test clip leads
- Minipincer® test clip leads
- Nylon storage pouch



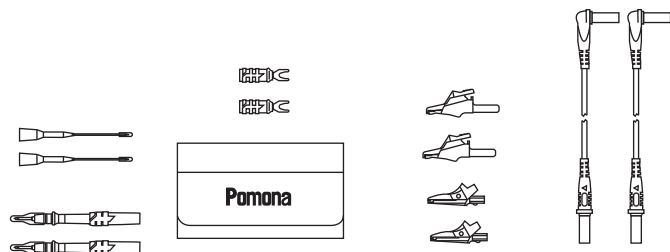
For quantities greater than listed, call for quote.

MOUSER STOCK NO.		Description	Price Each	
Mfr.	Mfr. Part No.		1	5
565—5677B		Deluxe Multi-Use DMM Maxi-Kit	117.76	112.15

Pomona ELECTRICAL DMM TEST LEAD KIT

Kit Includes:

- Silicone 4' leads with right angle plug
- Modular probe set with standard tips
- Extended probe tip adapters
- Medium alligator clip set
- Large alligator clip set
- Insulated spade lugs
- Nylon storage pouch



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MOUSER STOCK NO.		Description	Price Each	
Mfr.	Mfr. Part No.		1	5
565—5673B		Electrical DMM Test Lead Kit	55.64	52.99

REPLACEMENT PASSIVE OSCILLOSCOPE PROBES

Pomona's oscilloscope probes are designed, rated and specified to match the bandwidth of your instrument. This gives you a full voltage read-out through the entire rated bandwidth of the probe. These monolithic passive voltage probes feature high performance for greater test flexibility. Complete accessory kit included. Finally, a probe that gives you the full range you're paying for.

MOUSER STOCK NO.		Attenuation	Bandwidth MHz	Risetime ns	Input Resistance MΩ	Capacitance pF	Compensation Range pF	Max Input Voltage	Price Each	
Mfr.	Mfr. Part No.								1	5
565—6266		X1/X10	20/60	17.5/5.83	1/10	65/11	NA/10~60	300	39.87	37.88
565—4550B		X1/X10	15/100	23.33/3.5	1/10	64/10.5	NA/10~60	300	57.10	54.25
565—5806A		X1/X10	20/200	17.5/1.75	1/10	77/11.5	NA/10~60	300	65.35	62.08
565—5827A		X100	200	1.75	10	5.5	15~50	300	107.05	101.95
565—6069A		X10	250	1.4	10	10	10~30	300	61.78	58.84

For quantities greater than listed, call for quote.

Pomona PRECISION ELECTRONIC PROBE SET



Specifications:

- Compact design for tight test situations
- Probe set includes 5 spring-loaded tips for constant contact
- Silicone insulated leads resist abrasion and heat
- Comfort-grip textured surface

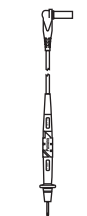
Features:

- Replaceable 0.04" (1.52 mm) pogo-pin tips
- Small outline for tight test situations
- Replaceable pogo-pin tips
- Fits all meters including Fluke, HP (Agilent), Keithley, Wavetek (Meterman), and others

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MOUSER STOCK NO.		Description	Price Each	
Mfr.	Mfr. Part No.		1	5
565—6341		Precision Electronic Probe Set	36.36	34.63
565—6342		Probe Set with Sharp Point Gold	20.95	19.90
565—6275		Probe Set with Sharp Stainless Steel	18.06	17.16
565—6354		Replacement Probe Tips	18.94	18.04

Pomona DMM TEST LEAD SET



Specifications:

- CAT III
- 1,000V
- Silicone insulated 4 ft. leads
- Comfort-grip textured surface
- Durable 0.08" tips for long life

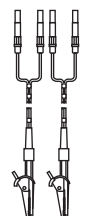
Features:

- Monolithic probes with fixed tips
- Comfort grip probe
- Fits most DMMs from Fluke, HP (Agilent), Wavetek (Meterman), Amprobe, Greenlee and others

For quantities greater than listed, call for quote.

MOUSER STOCK NO.		Description	Price Each	
Mfr.	Mfr. Part No.		1	5
565—5519A		DMM Test Lead Set	13.45	12.78
565—5898		Stainless Steel Heavy Duty Tip	13.84	13.17

Pomona KELVIN LEAD SET WITH KELVIN CLIPS



Features:

- Gold plated Kelvin clip jaws allow 4-wire resistive measurements
- Silicone insulated 3.3' (1 m) test lead
- safety sheathed straight DMM plugs for convenient bench use
- Clips firmly grip test points for low-loss connection

Rating:

For CE compliance: not intended for hand held use at voltages above 33 Vrms/ 70 VDC

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MOUSER STOCK NO.		Description	Price Each	
Mfr.	Mfr. Part No.		1	5
565—6730		Kelvin Lead Set with Kelvin Clips	122.04	116.23

Pomona DIFFERENTIAL OSCILLOSCOPE PROBE

Pomona Model 6731 differential voltage probe allows users to safely make floating high voltage measurements while using general purpose oscilloscopes. Using a built-in differential amplifier, the floating signal is converted and scaled to a low-voltage signal referenced to earth ground. The probe can be used on circuits associated with electronic high-power converters, motor speed controls, switching mode power supplies, and other high voltage circuits requiring isolation.

Features:

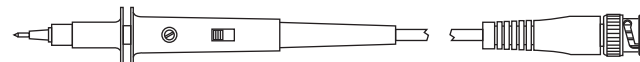
- Switchable attenuation of 20:1 and 200
- High impedance to ground for both positive and negative side of the balanced input
- Maximum differential voltage up to 1000V
- Bandwidth from DC to 20 MHz (-3 dB)
- Rise time: 17.5 ns
- The probe input uses shrouded banana test probe tip
- The output to the oscilloscope is made with a BNC cable with a safety insulated BNC male connector

Included with the 6731:

- Large jaw alligator clips (one red, one black)
- Pin-Grabber test clips (one red, one black)
- 9V Alkaline battery

For quantities greater than listed, call for quote.

MOUSER STOCK NO.		Description	Price Each	
Mfr.	Mfr. Part No.		1	5
565—6731		Differential Oscilloscope Probe	617.91	588.49
565—6732		Universal Power Adapter	107.05	101.95



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