



# Pomona<sup>®</sup>

**ELECTRONICS**

**New! Calibration Kit**

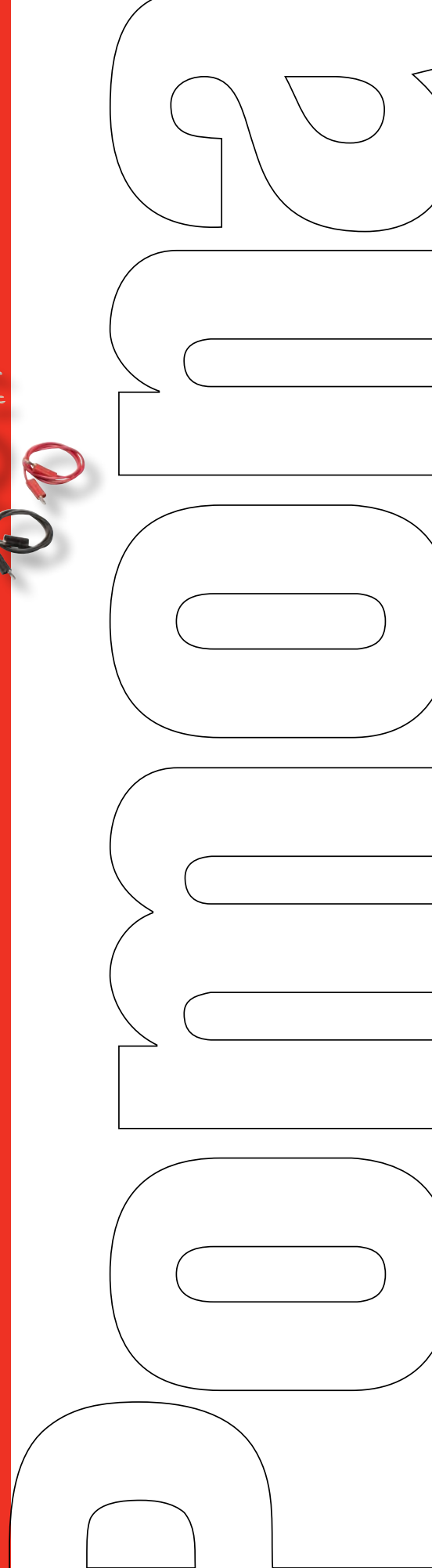
**The connections you need for  
extended instrument calibration**



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[Back to the Pomona CK73041 Info Page](#)





## Introducing a New Calibration Kit from Pomona

The Pomona Calibration Kit includes the major connectors and test cables you need for instrument calibration in one comprehensive kit. Versatile adapters and flexible cables greatly expand the variety of test cables you can create, reducing the number of special-purpose patch cords and connectors needed for calibration applications.

### Perfect for:

- Field Calibration
- Outfitting a new technician or lab
- Comprehensive replacement of important connectors and leads

### The Calibration Kit allows you to:

- Combine connectors with patch cords to create a wide variety of necessary test cables.
- Reduce the number of test cables needed by creating multiple combinations.
- Make low voltage precision measurements with shielded low thermal EMF spade lug patch cords.
- Easily connect to a variety of test equipment with BNC to banana and BNC to binding post adapters.
- Use shielded coax cables for test and calibration rather than unshielded leads.
- Turn banana plug patch cords into test leads terminated with alligator clips, spade lugs, or pin tips.
- Access N Type instrument jacks.
- Connect to analog components from coaxial cables.
- Take advantage of shielded dual conductor patch cords.
- Daisy-chain leads for those long lead situations.

### The Calibration Kit also includes:

- Convenient carrying case for field calibration applications
- Sealed tray for fast location of connectors
- Test lead rack for lab organization

## The Pomona CK73401 Calibration Kit includes:

Pomona			
Model #	Calibration Kit Contents	Quantity	Application
<b>BNC / Banana Adapters</b>			
1269	BNC (F) to Double Banana Plug Adapters	2	Connection of coaxial cables to instrument banana jacks
1270	BNC (M) to Double Banana Plug Adapters	2	Create N Type to dual banana adapters and more
1452	BNC (F) to Binding Posts Adapters	2	Connection of coaxial cables to flying leads and other patch cords
1296	BNC (M) to Binding Posts Adapters	2	Make an instrument BNC (F) jack accept banana plug patch cords
<b>Other Adapters</b>			
2240-0	Single Black Alligator Clip to Banana Jack Adapters	2	Create alligator clip patch cords or ground connection
2240-2	Single Red Alligator Clip to Banana Jack Adapters	2	Create alligator clip patch cords
1432-0	Single Black Banana Jack to Pin Tip Adapters	2	Create pin tip patch cords or connect to pin tip sockets
1432-2	Single Red Banana Jack to Pin Tip Adapters	2	Create pin tip patch cords or connect to pin tip sockets
<b>Shorts</b>			
5145	Double Banana Plug Shorting Bar, Insulated	1	Create short
<b>Patch Cords (single stacking banana)</b>			
HB-36-0	Banana Plug Patch Cord (Black, 36in)	2	Patch cords for easy stacking and daisy-chaining
HB-36-2	Banana Plug Patch Cord (Red, 36in)	2	Patch cords for easy stacking and daisy-chaining
B-12-0	Banana Plug Patch Cord (Black, 12in)	2	Patch cords for easy stacking and creating custom patch cords
B-12-2	Banana Plug Patch Cord (Red, 12in)	2	Patch cords for easy stacking and creating custom patch cords
B-24-0	Banana Plug Patch Cord (Black, 24in)	2	Patch cords for easy stacking and creating custom patch cords
B-24-2	Banana Plug Patch Cord (Red, 24in)	2	Patch cords for easy stacking and creating custom patch cords
<b>Patch Cords (double banana)</b>			
1167-36	Double Banana Patch Cord, Shielded Line	2	Minimizes EMF interference
<b>Low Thermal Patch Cords</b>			
1756-48	Microvolt Spade Lug, Shielded	2	Used for low voltage precision measurements
<b>RF Cables</b>			
2249-C-36	BNC (M), RG58C/U Shielded Coaxial Cables	4	Create a variety of shielded patch cords
<b>Breakouts</b>			
5188	BNC (F) to Micrograbber Test Clips	1	Make coaxial connections to small on-board components
3788	BNC (F) to Micrograbber Test Clips	1	Make coaxial connections to on-board components
<b>RF Adapters</b>			
3283	BNC (F-F) Adapter	2	Connect two coaxial patch cords or join two BNC (M) connectors
3285	BNC T, Recep-Plug-Recep Adapter	2	Join several coaxial cables, as to a BNC(F) instrument input
3288	BNC(F) / N(M) Adapter	2	Connect to instruments with N Type jacks
<b>Lead Rack</b>			
4408/POM	Test Lead Holder for Wires up to .320in Dia.	1	Organize your test leads and cables in the lab
<b>Sealed Tray</b>			
	Plastic Storage Tray	1	Locate connectors quickly and keep them organized
<b>Soft Case</b>			
6146	Large Test Companion Carrying Case	1	Carry your calibration accessories in the field or organize in the lab

## Pomona Calibration Kit

Maximum Versatility—Combine the parts on the left to create the functional equivalent on the right.

Combine these parts:

Functional equivalent:

2249C

1269



+



=



1269

2249C

1269



+



+



=



1269

2249C

3288



+



+



=



3288

2249C

3288



+



+



=



2249C

1452



+



=



1269

2249C

3788



+



+



=



2249C (36in)

3283

2249C (36in)

2249C (72in)



+



+



=



HB or B

2305



+



=



