



Pomona's Model 6201 Coaxial LAN Kit, as a complement to your LAN Tester, combines all the accessories network technicians need to troubleshoot coaxial cable Local Area Networks (LANs). The test kit enables all coaxial LAN configurations to be tested quickly and easily with a flexible assortment of cables, BNC test clip adapters, termination plugs and coaxial adapters. For storage convenience, all test accessories are packaged within a durable plastic box with foam insert.

POMONA'S COAXIAL LAN TEST ACCESSORY KIT FEATURES:

Cable Assemblies: Two 12 inch 50 ohm BNC Cable Assemblies allow connection to the BNC (f) connector on most LAN test meters. The opposite end of the cables can connect to either adapters, test clips or a LAN network BNC access point. The BNC Cables feature molded strain relief boots for pull & twist protection. The BNC connectors are tarnish resistant, with Teflon insulation and gold plated center contacts.

All dimensions are in inches. Tolerances (except noted): .xx = $\pm .02$ " (.51 mm), .xxx = $\pm .005$ " (.127 mm).
All specifications are to the latest revisions. Specifications are subject to change without notice.
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BNC Test Clip Adapters: Two BNC Test Clip Adapters are provided to allow testing of twisted pair wires. The test adapters convert one end of the BNC cable to either Minigrabber® Test Clips or alligators to allow testing of twisted pair wires. The test clip adapters can also attach directly to the LAN tester for cable testing. The alligator clips are steel/nickel plated with vinyl boots. The Minigrabber® test clip features durable Beryllium Copper material with gold plating for low contact resistance.

Coaxial Adapters: Eight adapters are included in this kit to allow the cable installer or LAN manager different alternatives when connecting BNC and Type “N” coax connectors to LAN networks and LAN testers. The adapter shells are brass with a tarnish resistant finish, the male center contacts are gold plated brass while the female centers are gold plated beryllium copper.

Terminators: BNC and Type “N” terminators in the most needed values are included in this kit. Resistance values are clearly marked on the part. The BNC terminators have 3.5 inch long beaded chains while the Type “N” have 5 inch chains.

COAXIAL LAN KIT CONTENTS:

Qty:	Reorder Kit Item P/N's:	Description:
1	2249-C-12	BNC (m-m) Cable Assembly. Cable: RG58C/U, Length - 12”
1	4524-C-12	BNC (m-f) Cable Assembly. Cable: RG58C/U, Length - 12”
1	2886	BNC (m) to Minigator Test Clip Adapter
1	3788	BNC (f) to Minigrabber® Test Clip Adapter
1	3840-50	BNC (m) 50 Ohm Terminator Resistor
1	3840-75	BNC (m) 75 Ohm Terminator Resistor
1	3840-100	BNC (m) 100 Ohm Terminator Resistor
1	4240-50	Type “N” (m) 50 Ohm Terminator Resistor
1	4240-75	Type “N” (m) 75 Ohm Terminator Resistor
1	3283	BNC (f/f) Adapter, 50 Ohm Impedance
1	3533	BNC (m/m) Adapter, 50 Ohm Impedance
1	3285	BNC Tee (f/m/f) Adapter, 50 Ohm Impedance
1	3534	BNC Right Angle (m/f) Adapter, 50 Ohm Impedance
1	3535	BNC (m) – Type “N” (f) Adapter, 50 Ohm Impedance
1	3288	BNC (f) – Type “N” (m) Adapter, 50 Ohm Impedance
1	3841	Type “N” (f/f) Adapter, 50 Ohm Impedance
1	3842	Type “N” (m/m) Adapter, 50 Ohm Impedance
1		Plastic Storage Box with Foam Insert Size: 10” L. x 7 1/2” W. x 3 1/8” D., Color: Black

ORDERING INFORMATION: Model 6201

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