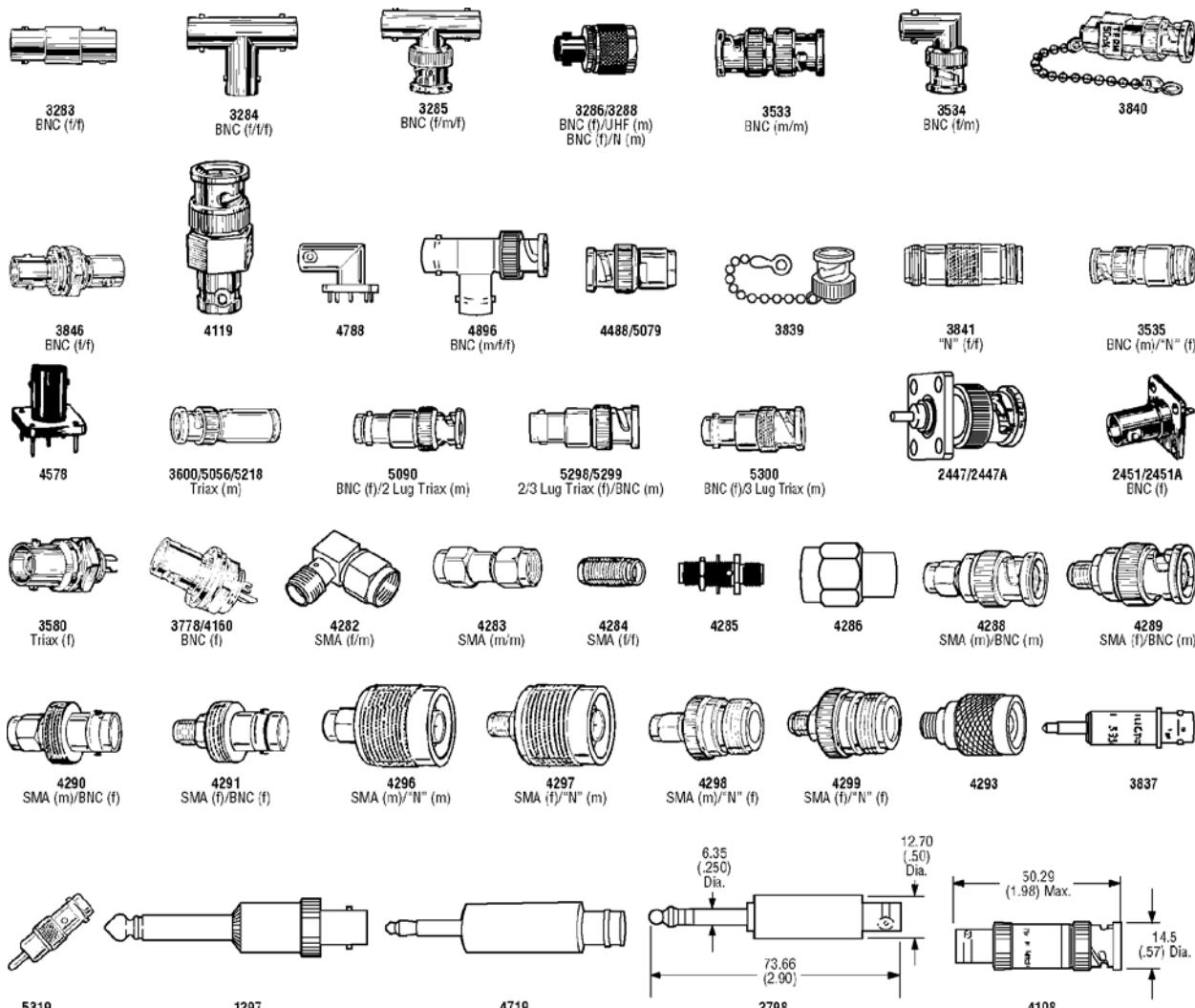


Coaxial/Triaxial Connectors and Adapters



8

Coaxial Adapters, Accessories, Terminations

885-0750, 3283. BNC Female to Female	EACH 4.65
885-0751, 3284. BNC "T", 3 Females	EACH 13.55
885-0752, 3285. BNC "T", Female/Male/Female	EACH 12.25
885-3286, 3286. BNC Female to UHF Male	EACH 8.05
885-3533, 3533. BNC Male to Male	EACH 8.70
885-0800, 3534. Right Angle BNC Female/BNC Male	EACH 10.60
885-0940, 3840. BNC Resistor Termination, 50 Ohm	EACH 10.05
885-0941, 3840-75. BNC Resistor Termination, 75 Ohm	EACH 10.05
885-0943, 3840-600. BNC Resistor Termination, 600 Ohm	EACH 10.05
885-0945, 3840. Isolated Ground BNC Female/Female	EACH 15.00
885-4119, 4119-50. BNC Feed-Thru Termination, 50 Ohm	EACH 45.00
885-4118, 4119-75. BNC Feed-Thru Termination, 75 Ohm	EACH 45.00
885-4788, 4788. BNC Right Angle Female PC Mount	EACH 15.50
885-4896, 4896. BNC "T", Male/Female/Female	EACH 18.90
885-4488, 4488. BNC Male Cable Plug (2)	EACH 4.05
885-5079, 5079. BNC Male Cable Plug, 75 Ohm (1)	EACH 9.25
885-3839, 3839. Dust Cap for BNC Female Connector	EACH 2.80

Type N Adapters

885-3288, 3288. BNC Female/Type N Male	EACH 8.40
885-3841, 3841. Type N Female/Female	EACH 10.30
885-3535, 3535. BNC Male/Type N Female	EACH 12.00

BNC, PC Mount

885-4578, 4578. BNC Female PC Mount.....	EACH 11.00
--	------------

Triaxial Connectors

885-3600, 3600. 2 Lug Male Cable Plug Belden 9222	EACH 21.00
885-5056, 5056. 2 Lug Male Cable Plug Belden 9222	EACH 19.65
885-5218, 5218. 3 Lug Male Cable Plug Belden 9222	EACH 28.00
885-5090, 5090. 2 Lug BNC Female/Triaxial Male	EACH 21.35
885-5298, 5298. 2 Lug Triaxial Female/BNC Male	EACH 20.05
885-5299, 5299. 3 Lug Triaxial Female/BNC Male	EACH 19.05
885-5306, 5306. 3 Lug BNC Female/Triaxial Male	EACH 19.60

Panel and Bulkhead Receptacles

885-2477, 2447. BNC Male Panel, 50 Ohm, 0.531 Hole Spacing	EACH 8.90
885-2478, 2447. BNC Male Panel, 50 Ohm, 0.500 Hole Spacing	EACH 7.75
885-2450, 2451. BNC Female Panel 0.531 Hole Spacing	EACH 4.75
885-2451, 2451A. BNC Female Panel 0.500 Hole Spacing	EACH 4.25
885-0850, 3580. 2 Lug Bulkhead Female	EACH 14.40
885-4160, 4160. BNC Female Bulkhead	EACH 3.40
885-6069, 5219. 3 Lug Triaxial Bulkhead Female	EACH 14.80

BNC 50 Ohm Attenuators (continued)

885-2478, 2447. BNC Male Panel, 50 Ohm, 0.531 Hole Spacing	EACH 8.90
885-2478, 2447. BNC Male Panel, 50 Ohm, 0.500 Hole Spacing	EACH 7.75
885-2450, 2451. BNC Female Panel 0.531 Hole Spacing	EACH 4.75
885-2451, 2451A. BNC Female Panel 0.500 Hole Spacing	EACH 4.25
885-0850, 3580. 2 Lug Bulkhead Female	EACH 14.40
885-4160, 4160. BNC Female Bulkhead	EACH 3.40
885-6069, 5219. 3 Lug Triaxial Bulkhead Female	EACH 14.80

SMA Adapters

885-4282, 4282. SMA Female/Male, Right Angle	EACH 22.00
885-4283, 4283. SMA Male/Male	EACH 16.10
885-4284, 4284. SMA Female/Female	EACH 16.00
885-4285, 4285. SMA Within Series Adapter	EACH 16.00
885-4301, 4286. SMA Terminator Plug	EACH 16.00
885-4288, 4288. SMA Male to BNC Male	EACH 28.00
885-4289, 4289. SMA Female to BNC Male	EACH 24.00
885-4290, 4290. SMA Male to BNC Female	EACH 20.00
885-4292, 4292. SMA Female to BNC Female	EACH 22.00
885-4296, 4296. SMA Male to "N" Male	EACH 30.00
885-4297, 4297. SMA Female to "N" Male	EACH 28.00
885-4298, 4298. SMA Male to "N" Female	EACH 28.00
885-4299, 4299. SMA Female to "N" Female	EACH 26.40
885-4293, 4293. SMA Female to TNC Male Adapter	EACH 30.00

Phone and Phone Adapters/Plugs/Jacks

885-3837, 3837. BNC Female to Two Conductor Tini Plug	EACH 11.05
885-5319, 5319. Nickel plated contact	EACH 1.10
885-5319, 5319. BNC Female to Phone Plug, 1.53° L	EACH 5.35
885-1297, 1297. BNC Female to Phone Plug	EACH 9.80
885-9976, 2798. BNC Female to PJ-051/WE-310 Phone Plug	EACH 17.80
885-4054, 4054. Phone Jack to BNC Male	EACH 18.75
885-4054, 4054. Phone Jack to BNC Male	EACH 14.60

BNC 50 Ohm Attenuators

Type 4108-6dB. Attenuation: 6 dB. VSWR: 1.2 to 2 GHz. Attenuation Tolerance: +0.45 dB to 2 GHz.	EACH 56.00
Type 4108-10dB. Attenuation: 10 dB. VSWR: 1.35 to 4 GHz. Attenuation Tolerance: +0.65 dB to 4 GHz.	EACH 56.00
Type 4108-10dB. Attenuation: 10 dB. VSWR: 1.35 to 4 GHz. Attenuation Tolerance: +0.65 dB to 4 GHz.	EACH 56.00
Type 4108-14dB. Attenuation: 14 dB. VSWR: 1.45 to 6 GHz. Attenuation Tolerance: +0.75 dB to 6 GHz.	EACH 56.00
Type 4108-14dB. Attenuation: 14 dB. VSWR: 1.45 to 6 GHz. Attenuation Tolerance: +0.75 dB to 6 GHz.	EACH 56.00
Type 4108-20dB. Attenuation: 20 dB. VSWR: 1.65 to 8 GHz. Attenuation Tolerance: +1.0 dB to 8 GHz.	EACH 56.00
Type 4108-20dB. Attenuation: 20 dB. VSWR: 1.65 to 8 GHz. Attenuation Tolerance: +1.0 dB to 8 GHz.	EACH 56.00

Universal Adapter Kits

Models 5698 and 5748 Adapter Kits allow users to make their own

adapter combinations, such as

SMA to BNC or BNC to double

banana plug. Adapter ends are

joined with coupling nuts.

Universal Adapter Kit

Kit contains 2 pcs. each: BNC male, BNC female, TNC male, TNC female, SMA male, SMA female, "N" male, "N" female, four intermediate couplers, one double banana plug and one double banana jack.

EACH 114.00

885-5698, 5698. Black

EACH 230.00

885-5748, 5748

885-5748, 5748

885-5748, 5748

885-5748, 5748

885-5748, 5748

885-5748, 5748

885-5748, 5748

885-5748, 5748

885-5748, 5748