

Crimp Coaxial Connectors - Save Time and Money Compared to Soldering

The most economical and practical way to terminate coaxial cables and provide an excellent finished product. Extended crimp area provides maximum cable retention. Machined of brass and finished in nickel for a long, useful life and most effective crimp. Center pin is gold-plated for lowest contact resistance. These connectors are individually packaged in kit form making it easier to use in the field with little chance of losing or running out of small parts. **NOTE:** Our standard connector packaging is in multiples of 25 each type.

BAC836A-58	BNC Crimp Cable Plug for RG58	1.65	1.52	1.39
BAC836A-58P	BNC Crimp Cable Plug for RG58 Plenum	1.95	1.79	1.64
BAC836A-59	BNC Crimp Cable Plug for RG59 & RG62	1.65	1.52	1.39
BAC893-58	TNC Crimp Cable Plug for RG58	1.85	1.70	1.55
BAC893-59	TNC Crimp Cable Plug for RG59	1.85	1.70	1.55
BAC908-59	BNC Crimp Cable Jack for RG59 & RG62	2.65	2.44	2.23
BAC934-59	TNC Crimp Cable Jack for RG59	2.95	2.71	2.48
BAC706	BNC Crimp Cable Plug, Rt. Angle for RG59, RG62	3.95	3.63	3.32
BAC709	TNC Crimp Cable Plug, Rt. Angle for RG59	4.25	3.91	3.57

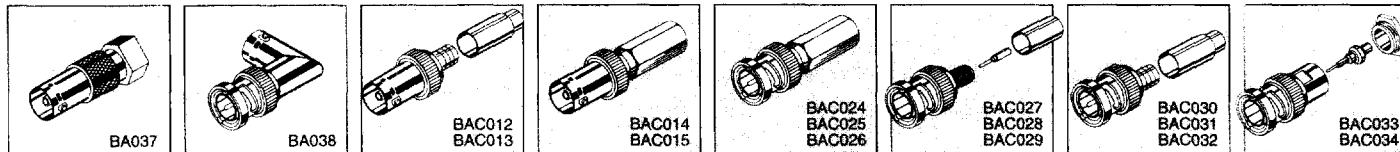
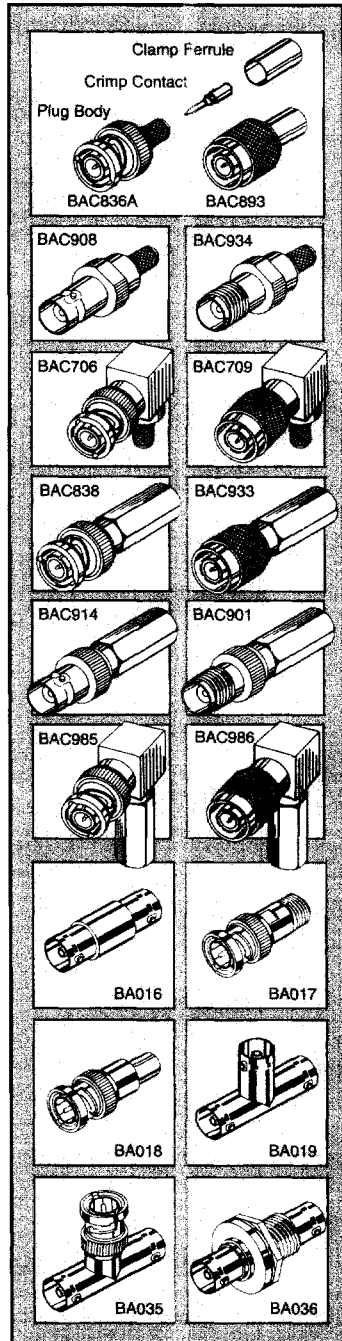
Twist-On Coaxial Connectors - Simplify Field Applications, No Tools Needed

The easiest way to terminate coaxial cables, no soldering or special tools needed. One piece construction, no loose parts. Heavy nickel plate with gold-plated center pin for best conductivity. Handy to have in your field service kit for emergencies. A variety of BNC and TNC types including right angle to satisfy all applications. Twist-on connectors are recommended for use with coaxial cables having a solid center conductor.

BAC838-58	BNC Twist-On Cable Plug for RG58	1.85	1.70	1.55
BAC838-59	BNC Twist-On Cable Plug for RG59 & RG62	1.85	1.70	1.55
BAC933-59	TNC Twist-On Cable Plug for RG59	2.25	2.07	1.89
BAC914-59	BNC Twist-On Cable Jack for RG59 & RG62	2.95	2.71	2.48
BAC901-59	TNC Twist-On Cable Jack for RG59	3.25	2.99	2.73
BAC985	BNC Twist-On Cable Plug, Rt. Angle for RG59, RG62	3.75	3.45	3.15
BAC986	TNC Twist-On Cable Plug, Rt. Angle for RG59	3.95	3.63	3.32

75 Ohm BNC Connectors and Adaptors - To Match All 75 Ohm Coaxial Cables

BA016	BNC Double Female Splice, 75 ohm	3.30	3.04	2.77
BA017	BNC Male to F Female, 75 ohm	3.30	3.04	2.77
BA018	BNC Male to RCA Female, 75 ohm	3.30	3.04	2.77
BA019	BNC TEE Adaptor, 3 Females, 75 ohm	5.75	5.29	4.83
BA035	BNC TEE Adaptor, Female / Male / Female, 75 ohm	5.95	5.47	5.00
BA036	BNC Double Female Bulkhead, 75 ohm	5.85	5.38	4.91
BA037	BNC Female to F Male, 75 ohm	3.30	3.04	2.77
BA038	BNC Right Angle, Male / Female, 75 ohm	5.65	5.20	4.75
BAC012	2 Pc. Crimp for RG59 Cable, BNC Female	2.65	2.44	2.23
BAC013	2 Pc. Crimp for RG59 Teflon, BNC Female	2.65	2.44	2.23
BAC014	1 Pc. Twist-on for RG59 Cable, BNC Female	2.45	2.25	2.06
BAC015	1 Pc. Twist-on for RG59 Teflon, BNC Female	2.45	2.25	2.06
BAC024	1 Pc. Twist-on for RG59 Cable, BNC Male	2.25	2.07	1.89
BAC025	1 Pc. Twist-on for RG59 Teflon, BNC Male	2.25	2.07	1.89
BAC026	1 Pc. Twist-on for RG6 Cable, BNC Male	2.25	2.07	1.89
BAC027	3 Pc. Crimp for RG59 Cable, BNC Male	2.05	1.89	1.72
BAC028	3 Pc. Crimp for RG59 Teflon, BNC Male	2.05	1.89	1.72
BAC029	3 Pc. Crimp for RG6 Cable, BNC Male	2.05	1.89	1.72
BAC030	2 Pc. Crimp for RG59 Cable, BNC Male	2.25	2.07	1.89
BAC031	2 Pc. Crimp for RG59 Teflon, BNC Male	2.25	2.07	1.89
BAC032	2 Pc. Crimp for RG6 Cable, BNC Male	1.95	1.79	1.64
BAC033	3 Pc. Solder for RG59 Cable, BNC Male	3.95	3.63	3.32
BAC034	3 Pc. Solder for RG59 Teflon, BNC Male	3.95	3.63	3.32



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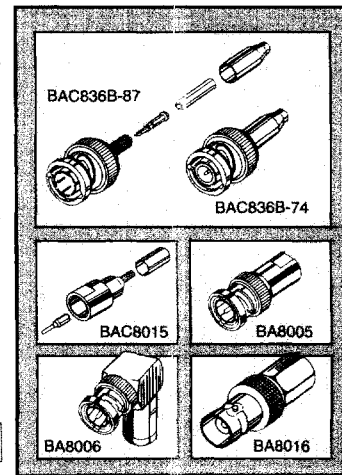
Machined brass connectors are finished in nickel for a long, useful life. Center pin is gold-plated for lowest contact resistance. Connectors are individually packed making it easier to use in the field with little chance of losing small parts. Packaged in boxes of 25.

BAC836B-74	BNC Crimp Plug 50 ohm for RG174	1.85	1.70	1.55
BAC836B-87	BNC Crimp Plug 75 ohm for RG187 and CTL Cables	1.85	1.70	1.55

FME Connector and Adaptor Series - Useful in Cellular Applications

Many cellular communication devices utilize the FME connector on coaxial antenna lines. L-com offers a selection of highest quality components utilizing machined brass with nickel plated surfaces and gold plated pins.

BA8015	FME Male Connector - RG58	2.95	2.71	2.48
BA8005	FME Male - BNC Male Adaptor	3.95	3.63	3.32
BA8006	Right Angle FME Male - BNC Male Adaptor	6.95	6.39	5.84
BA8016	FME Male - BNC Female Adaptor	4.45	4.09	3.74



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