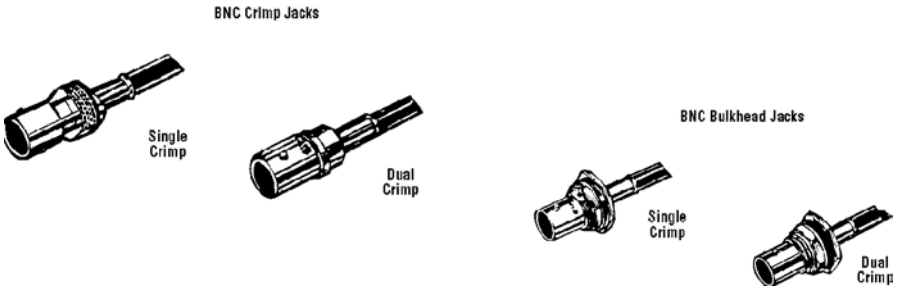


Coaxial Connectors



BNC Crimp Jacks (50 or 75 Ohms)
Standard single (S), dual (D), and hex (H) crimp termination jacks. Contact plating is gold (G). Body plating is nickel (N) or silver (S). The dielectric is polypropylene (PP), polymethylpenlene (PM), or teflon® (T). **Crimp Tools for connectors are on page 413.**

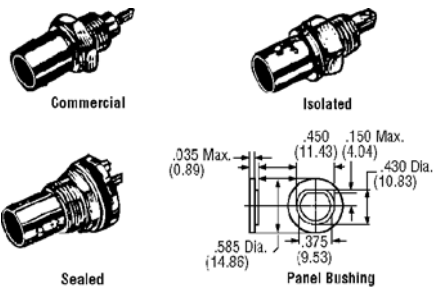
Stock No.	Mfr.'s Type	Crimp Type	Ohms	For RG/U Cable	Contact Plating	Body Plating	Dielectric	Style	CERTI-CRIMP® Hand Tool	Interchangeable Dies for PROCRIMPER® II Hand Tool	EACH		
											1-24	25-99	100-499
512-2114	225396-7	D	50	174, 188, 188A, 316	G	N	T	Mil type	220009-1	—	4.85	4.37	3.64
512-2112	2-330062-1	S	50	174, 188, 188A, 316	G	N	T	Mil type	220009-1	—	12.09	10.89	9.98
512-2106	2-331351-4	D	50	174, 188, 188A, 316	G	S	T	Mil type	220009-1	—	5.08	4.57	3.81
512-2082	413779-3	H	50	174, 188, 188A, 316	G	N	PM	Com.	—	58436-3	2.83	2.55	2.13
512-2116	225396-8	D	50	179, 179A, 179B, 161, 187, 187A, Belden 9221	G	N	T	Mil type	220009-1	—	4.85	4.37	3.64
512-2083	413779-4	H	50	179, 179A, 179B, 161, 187, 187A, Belden 9221	G	N	PM	Com.	—	58436-3	5.55	5.00	4.17
512-2097	413760-8	H	75	179, 179A, 179B, 161, 187, 187A, Belden 9221	G	N	PM	Com.	—	58425-2	4.17	3.69	3.08
512-2018	225396-1	D	50	58, 58A, 58B, 58C	G	N	T	Mil type	69478-1	220189-3	4.78	4.30	3.59
512-2111	2-329545-1	S	50	58, 58A, 58B, 58C	G	N	T	Mil type	69140-1	220189-3	11.44	10.20	8.42
512-2102	2-331351-1	D	50	58, 58A, 58B, 58C	G	S	T	Mil type†	69478-1	220189-3	6.01	5.41	4.50
512-2079	413779-1	H	50	58, 58A, 58B, 58C	G	N	PM	Com.	—	58436-1‡	6.37	5.73	4.78
512-2019	225396-2	D	50	**	G	N	T	Mil type†	69477-1	220189-4	4.78	4.30	3.59
512-2110	228979-6	D	50	**	G	N	PP	Com.	220187-2	58435-1‡	2.61	2.35	1.96
512-2192	221199-2	D	75	**	G	N	PP	Com.	—	58085-1	4.01	3.65	3.01
512-2081	413779-2	H	50	**	G	N	PM	Com.	—	58436-1‡	2.55	2.32	2.13
512-2095	413760-2	H	75	**	G	N	PM	Com.	—	58425-1	4.10	3.69	3.08
512-2084	413779-6	H	50	Belden 9907, 89907, RG-141	G	N	PM	Com.	—	58436-1‡	2.55	2.32	2.13
512-2104	413760-3	H	75	Belden 8218	G	N	PM	Com.	—	58425-1	3.69	3.36	3.08
512-2107	413760-5	H	75	Belden 8281, 9231, AT&T 728	G	N	PM	Com.	—	58425-3	3.69	3.36	3.08
512-2113	413760-9	H	75	***	G	N	PM	Com.	—	58425-1	4.10	3.69	3.08

BNC Bulkhead Jacks (50 or 75 Ohms)

512-2142	225398-7	D	50	174, 188, 188A, 316	G	N	T	Mil type	220009-1	—	3.47	3.12	2.60
512-2148	228980-7	D	50	174, 188, 188A, 316	G	N	PP	Com.	220009-5	—	2.96	2.72	2.47
512-2040	2-330061-1	S	50	174, 188, 188A, 316	G	N	PP	Com.	69245-1	—	10.27	9.24	7.70
512-2062	2-330063-1	S	50	174, 188, 188A, 316	G	N	T	Mil type	69245-1	—	12.13	10.91	9.10
512-2134	1-331693-2	D	50	174, 188, 188A, 316	G	S	T	Mil type	220009-1	—	6.62	5.96	4.96
512-2087	413771-3	H	50	174, 188, 188A, 316	G	N	PM	Com.	—	58436-3	3.22	2.96	2.69
512-2144	225398-8	D	50	179, 179A, 179B, 161, 187, 187A, Belden 9221	G	N	T	Mil type	220009-1	—	3.47	3.12	2.60
512-2194	221221-5	D	75	179, 179A, 179B, 161, 187, 187A, Belden 9221	G	N	PP	Com.	—	58304-1	4.26	3.88	3.20
512-2117	413590-8	H	75	179, 179A, 179B, 161, 187, 187A, Belden 9221	G	N	PM	Com.	—	58425-2	4.58	4.16	3.43
512-2021	225398-1	D	50	58, 58A, 58B, 58C	G	N	T	Mil type	69478-1	220189-3	3.47	3.12	2.60
512-2070	228980-5	D	50	58, 58A, 58B, 58C	G	N	PP	Com.	220187-1	58435-1‡	2.96	2.69	2.47
512-2132	1-331693-1	D	50	58, 58A, 58B, 58C	G	S	T	Mil type†	69478-1	220189-3	6.20	5.64	5.17
512-2085	413771-1	H	50	58, 58A, 58B, 58C	G	N	PM	Com.	—	58436-1‡	5.12	4.70	4.27
512-2146	228980-6	D	50	**	G	N	PP	Com.	220187-2	58435-1‡	2.96	2.72	2.47
512-2324	331693	D	50	**	G	S	T	Mil type†	69477-1	220189-4	6.20	5.70	5.17
512-2196	221221-2	D	75	**	G	N	PP	Com.	—	58085-1	4.26	3.88	3.20
512-2115	413590-2	H	75	**	G	N	PM	Com.	—	58425-1	4.12	3.75	3.43
512-2145	225398-3	D	50	223, 55, 55A, 55B	G	N	T	Mil type	69478-1	220189-3	3.12	2.84	2.60
512-2091	413771-5	H	50	RG-180, 195	G	N	PM	Com.	—	58436-3	3.22	2.96	2.48
512-2094	413771-6	H	50	Belden 9907, 89907, RG-141	G	N	PM	Com.	—	58436-1‡	3.22	2.93	2.69
512-2118	413590-3	H	75	Belden 8218	G	N	PM	Com.	—	58425-1	6.71	6.10	5.59
512-2120	413590-6	H	75	RG-59 Double Braid	G	N	PM	Com.	—	58425-3	4.12	3.79	3.43
512-2125	413590-9	H	75	***	G	N	PM	Com.	—	58425-1	4.12	3.79	3.43

†Included in PRO-CRIMPER™ II assembly 58433-1. ‡Included in PRO-CRIMPER™ II assembly 58433-2. †Weatherproof - M39012/16B0004. ‡M39012/16B0008. **59, 59A, 59B, 62, 62A, 62B, 124, 140, 210, Belden 9291, 9209, 9268. ***Belden 8212, 9104, 9112, 9240, 9167, 9259, 9266, Times FM-59, (RG59 type with 20 AWG C.C.).

Bulkhead Solder Jacks



Contact plating is gold (G), silver (S) or tin (T). Body plating is nickel (N) or silver (S). The dielectric is polypropylene (PP), polymethylpenlene (PM), or teflon® (T).

Stock No.	Mfr.'s Type	Body Plating	Contact Plating	Dielectric	Style	EACH	
						1-24	25-99
512-2127	227715-3	N	G	T	Com.	2.22	2.00
512-2090	227726-1	N	T	Valox	Isolated	2.27	2.04
512-2128	227726-2	N	S	Valox	Isolated	2.27	2.04
512-2092	227726-3	N	N	Valox	Isolated	2.26	2.01
512-2093	227426-1	N	G	PP	Sealed	5.80	5.22

512-2124, 227223-1. Insulating panel bushing for 227715-3. 1-24...EACH .13
25-99.....EACH .12

BNC Vertical PC Board Mount Jacks Press Fit Terminal



Contact plating is gold (G), silver (S) or tin (T). Body plating is nickel (N) or silver (S). The dielectric is polypropylene (PP), polymethylpenlene (PM), or teflon® (T).

Stock No.	Mfr.'s Type	Imp.	Contact Plating	Body Plating	Dielectric	Style	EACH	
							1-24	25-99
512-2197	222006-1	50 Ω	G	N	T	Com.	3.45	3.10
512-2198	222462-1	75 Ω	G	N	T	Com.	3.58	3.22

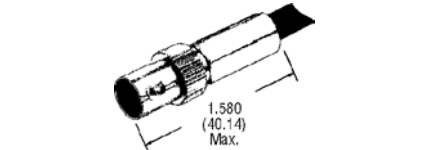
Vertical Metallized PC Board Mount Jacks



Contact plating is gold (G), silver (S) or tin (T). Body plating is nickel (N) or silver (S). The dielectric is polypropylene (PP), polymethylpenlene (PM), or teflon® (T).

Stock No.	Mfr.'s Type	Imp.	Contact Plating	Body Plating	Dielectric	Style	EACH	
							1-24	25-99
512-2130	227699-1	50 Ω	S	N	Valox	Com.	2.70	2.43
512-2200	227699-2	50 Ω	G	N	Valox	Com.	2.70	2.43
512-2136	227699-3	50 Ω	T	N	Valox	Com.	2.70	2.43
512-2139	221336-3	75 Ω	G	N	T	Com.	6.89	6.20

BNC Twist-On-Jacks



Twist-on Jacks (must be used with solid conductor cable). Dielectric Acetal (A). Contact plating is gold (G), silver (S) or tin (T). Body plating is nickel (N) or silver (S). The dielectric is polypropylene (PP), polymethylpenlene (PM), or teflon® (T).

Stock No.	Mfr.'s Type	For RG/U Cable	Contact Plating	Body Plating	Dielectric	Style	EACH	
							1-24	25-99
512-2122	222428-7	*	G	N	A	Com.	3.60	3.24
512-2123	222428-1	†	G	N	A	Com.	6.32	5.75

*58, 58A, 58B, 58C, 62, 62A, 62B. †59, 59A, 59B.