



These high quality RF connectors are approved for use by the major manufacturers of computer networks and are used extensively for all interconnecting and accessory cables and panels.

BNC 3 Piece Crimp Plugs for Cable Mount

These 3 piece, dual crimp connectors feature Posi-Click contacts that "click" into place when installed insuring a perfect assembly. All crimp pins are gold plated and have a vent hole for optional soldering.

Stock No.	Mfr.'s Type	Fig.	RG/U Cable	EACH		
				1-24	25-99	100-499
202-0101	310A205A18	1	6 (18 AWG)	2.26	1.94	1.62
202-0102	310A205F	1	58 Stranded Conductor, 141	1.87	1.60	1.34
202-0104	310A205FS	1	58 Solid Conductor	1.95	1.67	1.39
202-0106	310A205FV	2	58 Thin-Net Plenum	1.95	1.67	1.39
202-0108	310A205FV2	2	RGB Monitor Cable, Mini RG59	2.38	2.04	1.70
202-0110	310A204G	1	59, 62, 210 PVC	1.91	1.64	1.37
202-0112	310A205MV	2	174, 188, 316 (4 Pcs.)	2.18	1.87	1.56
202-0114	310A205N	2	179, 187 (4 Pcs.)	1.76	1.50	1.30
202-0116	310A205P	1	223	1.95	1.67	1.39
202-0118	310B205Q	1	True 75 Ohm/8281	3.16	2.71	2.26
202-0120	310A204T	2	59, 62 Plenum	2.03	1.74	1.45
202-0122	310A208W2	1	Mini 59 Coax, RGB 26 AWG	1.76	1.50	1.25

Broadcast Grade BNC Connectors for Belden Cable

Features

- Precision Machined Brass
- Insulators Are Teflon
- Easy Matching of Cable to Connector with Part Number
- Brass Crimp Ferrules
- Bright Durable Nickel Plated Bodies
- Pins Are Heavy Gold Plated
- Enhanced Crimp Areas for Added Strength

These true 75 Ω broadcast connectors are manufactured for use with the Belden cables listed below. Consult your nearest Allied Electronics sales office for items not shown.

Stock No.	Mfr.'s Type	Fig.	Cable	EACH		
				1-49	50-99	100-499
202-5000	SBC1505A	1	Belden 1505A	1.76	1.50	1.25
202-5001	SBC1694A	1	Belden 1694A	1.76	1.50	1.25
202-5002	SBC1855A	1	Belden 1855A	1.95	1.67	1.39
202-5003	SBC8281	1	Belden 8281	1.76	1.50	1.25
202-5004	SBC7731A	1	Belden 7731	1.83	1.57	1.40
202-5005	SBC1695A	1	Belden 1695A	1.76	1.50	1.25
202-5006	SBC8218	1	Belden 8218	1.76	1.50	1.25
202-5008	SBC9659	1	Belden 9659	1.91	1.64	1.37
202-5009	SBC9165	1	Belden 9165	1.91	1.64	1.37
202-5010	SBC1426A	1	Belden 1426A	1.99	1.70	1.42
202-5011	SBC8241	1	Belden 8241	1.76	1.50	1.28

BNC Bulkhead Jacks

Versions available for front mounting (F/M), rear mounting (R/M), crimp types, panel grounded, or isolated. These jacks are held in the panel by a hex-nut and lock washer. All units feature nickel plated brass bodies, gold/phosphor bronze contacts.

Stock No.	Mfr.'s Type	Fig.	Description	EACH		
				1-24	25-99	100-499
202-0202	321A245F	3	R/M Crimp, 58, MTG HL 1/2"	3.90	3.34	2.79
202-0206	321A245G	3	R/M Crimp, 59, 62, 210, MTG HL 1/2"	3.90	3.34	2.79
202-0208	321A245M	3	R/M Crimp 174, 178, 316, MTG HL 1/2"	3.90	3.34	2.79
202-0210	326A515	4	F/M Solder (Grounded) MTG HL 3/8"	1.25	1.07	.89
202-0212	326R515	5	F/M Solder (Isolated) White Bushing	1.68	1.44	1.20
202-0216	326R515RD	5	F/M Solder (Isolated) Red Bushing	2.38	2.04	1.70
202-0218	326R515GN	5	F/M Solder (Isolated) Green Bushing	2.38	2.04	1.70
202-0220	326R515BL	5	F/M Solder (Isolated) Blue Bushing	2.38	2.04	1.70

V-Bite™ PCB Edge Mount Jacks

An exclusive Bomar Interconnect design for PC. Edge mounted BNC and F configurations. Lowest profile anywhere, locks into PC board for stability when soldering. Mounts both over and under the board edge for anti-rotation, and straight through contact provides the lowest VSWR (1.12).

Stock No.	Mfr.'s Type	Fig.	Description	EACH		
				1-24	25-99	100-Up
202-0450	361V509E	6	V-Bite™ BNC 50 Ohm	2.03	1.74	1.45
202-0454	361V504ER	6	V-Bite™ BNC 50 Ohm for Reflow	2.73	2.34	1.95
202-0455	361V504ET	7	V-Bite™ BNC 50 Ohm with Thread Bushing	2.65	2.27	1.89
202-0456	361V709E	6	V-Bite™ BNC 75 Ohm	2.46	2.11	1.76
202-0457	361V704ER	6	V-Bite™ BNC 75 Ohm for Reflow	2.57	2.21	1.84
202-0451	361V704ET	7	V-Bite™ BNC 75 Ohm with Thread Bushing	2.73	2.34	1.95
202-0452	861V509E	8	V-Bite™ BNC F	1.91	1.64	1.37
202-0453	861V509ER	8	V-Bite™ F for Reflow	2.73	2.34	1.95

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Push-Ez™ "F" Plugs for CATV

Features Bomar Interconnects patented LIFT™, (Low Insertion Force Termination) technology. Just strip and push the cable into the connector. That's it!

Stock No.	Mfr.'s Type	Fig.	Description	EACH		
				1-24	25-99	100-499
202-0460	810PE209G	9	Nickel Body for RG59	.82	.70	.59
202-0462	810PE209A	9	Nickel Body for RG6	.86	.74	.61

"F" Jacks and Adapters for CATV"

F type jacks for bulkhead, inline or PC Board, and a variety of adapters are all machined brass construction. Variations of these items and special configurations are available upon request.

Stock No.	Mfr.'s Type	Fig.	Description	EACH		
				1-24	25-99	100-499
202-0221	826B519	10	Bulkhead Jack, Solder Tab	.51	.43	.36
202-0222	832A519N	11	Inline Female/Female with Nut and Washer	.62	.53	.45
202-0224	830A509	12	Inline, Male/Male	1.25	1.07	.85
202-0226	832A519	13	Inline, Female/Female	.55	.47	.39
202-0228	843A509	14	"T" Adapter, Female/Male/Female	2.28	1.90	1.63
202-0232	851A509	15	Right Angle Adapter, Male/Female	1.44	1.24	1.03
202-0234	F0884	16	75 Ohm Male Terminator	.39	.33	.28
202-0236	861					