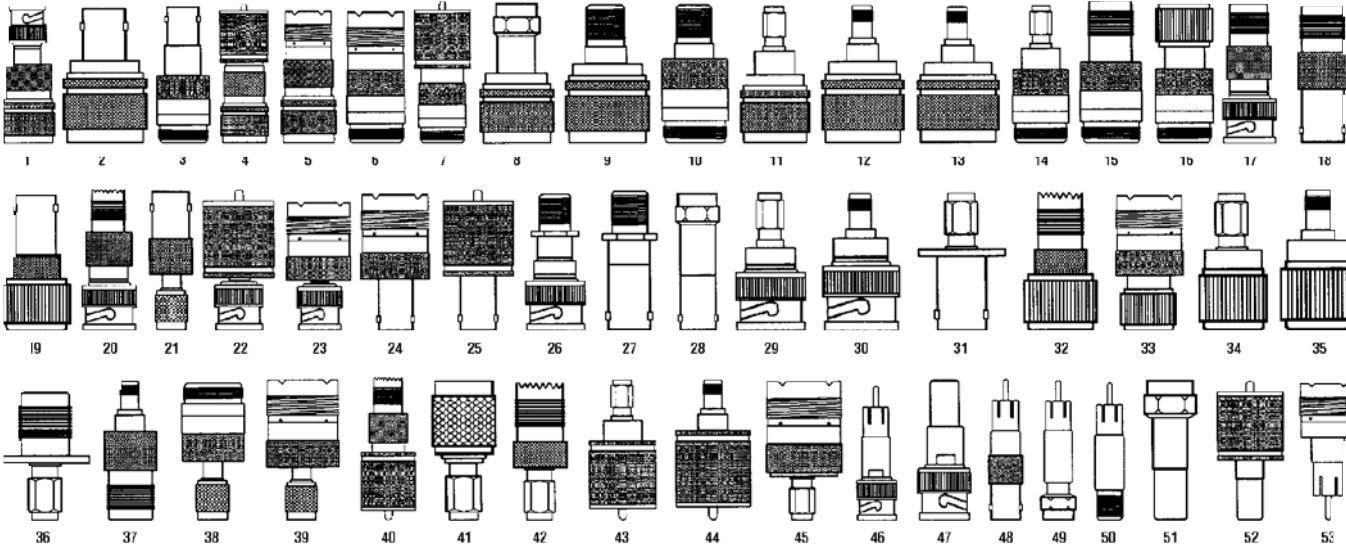


Between Series Adapters, Custom Configurations Available



8

Between Series Adapters solve a variety of connection problems where connectors of different types could ordinarily not be mated together. Each adapter has a different type coupling at each end allowing for a wide variety of interconnections

to fit almost all interconnection situations. All adapters are constructed of machined brass and are nickel plated.

Stock No.	Mfr.'s Type	Fig.	Description	EACH		
				1-24	25-99	100-499
202-0605	1303505	1	N Male to BNC Male	15.02	12.87	10.73
202-0610	1313505	2	N Male to BNC Female	5.46	4.68	3.90
202-0615	1323505	3	N Female to BNC Female	6.63	5.68	4.74
202-0620	1307505	4	N Male to UHF Male	5.46	4.68	3.90
202-0625	1317505	5	N Male to UHF Female	7.41	6.38	5.29
202-0630	1327505	6	N Female to UHF Female	7.61	6.52	5.43
202-0635	7311505	7	UHF Male to N Female	6.01	5.15	4.29
202-0640	1308505	8	N Male to F Male	5.01	4.42	4.02
202-0645	1318505	9	N Male to F Female	6.76	6.09	5.53
202-0650	1328505	10	N Female to F Female	5.42	4.65	3.87
202-0655	1309505	11	N Male to SMA Male	6.01	5.15	4.29
202-0660	1319505	12	N Male to SMA Female	5.65	4.85	4.04
202-0665	1329505	13	N Female to SMA Female	5.65	4.85	4.04
202-0670	9311505	14	SMA Male to N Female	6.83	5.85	4.88
202-0675	1325505	15	N Female to TNC Female	5.07	4.35	3.62
202-0680	5311505	16	TNC Male to N Female	5.07	4.35	3.62
202-0685	3315505	17	BNC Male to TNC Female	3.48	3.08	2.79
202-0690	3325505	18	TNC Female to TNC Female	4.68	4.01	3.34
202-0695	5313505	19	TNC Male to BNC Female	3.86	3.31	2.76
202-0700	3316505	20	BNC Male to Mini-UHF Female	3.51	3.01	2.51
202-0705	6313505	21	Mini-UHF Male to BNC Female	2.73	2.34	1.95
202-0710	3307505	22	BNC Male to UHF Male	4.08	3.51	3.27
202-0715	3317505	23	BNC Male to UHF Female	3.71	3.18	2.65
202-0720	3327505	24	BNC Female to UHF Female	4.10	3.51	2.93
202-0725	7313505	25	UHF Male to BNC Female	5.46	4.68	3.90
202-0730	3318505	26	BNC Male to F Female	3.12	2.67	2.23
202-0735	3328505	27	BNC Female to F Female	3.43	2.94	2.45
202-0740	8313505	28	F Male to BNC Female	2.93	2.51	2.09
202-0745	3309505	29	BNC Male to SMA Male	10.14	8.69	7.24
202-0750	3319505	30	BNC Male to SMA Female	5.85	5.01	4.18
202-0755	9313505	31	SMA Male to BNC Female	7.80	6.69	5.57
202-0760	5315505	32	TNC Male to Mini-UHF Female	2.85	2.44	2.03
202-0765	5317505	33	TNC Male to UHF Female	3.32	2.84	2.37
202-0770	5309505	34	TNC Male to SMA Male	10.14	8.69	7.24
202-0775	5319505	35	TNC Male to SMA Female	10.14	8.69	7.24
202-0780	5329505	36	TNC Female to SMA Female	5.27	4.51	3.76
202-0785	9315505	37	SMA Male to TNC Female	5.07	4.35	3.62
202-0790	6311505	38	Mini-UHF Male to N Female	4.48	3.84	3.20
202-0795	6317505	39	Mini-UHF Male to UHF Female	3.74	3.21	2.67
202-0800	7316505	40	UHF Male to Mini-UHF Female	6.47	5.55	4.62
202-0805	9308505	41	SMA Male to Mini-UHF Male	5.27	4.51	3.76
202-0810	9316505	42	SMA Male to Mini-UHF Female	5.93	5.08	4.23
202-0815	7309505	43	UHF Male to SMA Male	5.27	4.51	3.76
202-0820	7319505	44	UHF Female to SMA Male	5.27	4.51	3.76
202-0825	9317505	45	SMA Female to UHF Male	5.46	4.68	3.90
202-0830	R0842	46	RCA Male to BNC Male	3.59	3.08	2.56
202-0835	R0843	47	RCA Female to BNC Male	2.11	1.81	1.50
202-0840	R0844	48	RCA Male to BNC Female	2.30	1.97	1.65
202-0845	R0847	49	RCA Male to F Male	2.22	1.91	1.59
202-0850	R0849	50	RCA Male to F Female	1.95	1.67	1.39
202-0855	R0851	51	RCA Female to F Male	1.76	1.50	1.25
202-0860	R0811	52	RCA Female to UHF Male	2.93	2.51	2.09
202-0865	R0822	53	RCA Male to UHF Female	2.54	2.17	1.81



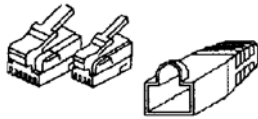
RF Adapter Kit

ADPT1 Kit contains two each of the male and female types N, BNC, TNC, SMA, UHF, Mini UHF and six universal adapters to attach interfaces, to make over 500 combinations of adapters. The ADPT2 Kit additionally contains broadcast grade F and RCA Types, plus 8 universal adapters. All components in this kit are gold plated.

202-0600, ADPT1, RF Universal Adapter Kit, 1-24	EACH	132.60
25-99	EACH	113.66
100-499	EACH	94.71
202-0601, ADPT2, RF Universal Adapter Kit, 1-24	EACH	161.85
25-99	EACH	138.73
100-499	EACH	115.61

RJ45 Category 5 Plugs and Boots

Category 5 Liner Plugs are supplied with an insertable liner for the conductors. The separated conductors are inserted into the liner, cut off squarely at bottom, inserted into RJ45 plug, then perfectly crimped. CXB300 series boots finish the installation with a color-coded strain relief assuring optimum performance. Kits and special packaging available.



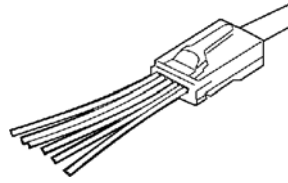
Stock No.	Mfr.'s Type	Description	EACH		
			1-24	25-99	100-499
202-0998	300166	6P6C Plug for Round Twisted Pair, Solid	.23	.20	.17
202-1000	300568	8P8C Category 5 Plug for Round Twisted Pair, Solid	.57	.49	.41
202-1002	300568L	8P8C Category 5 Liner Plug for Round Twisted Pair, Solid	1.25	1.07	.89
202-1004	300568S	8P8C Category 5 Shielded Liner Plug for Round Twisted Pair, Solid	1.91	1.64	1.37
202-1006	300168	8P8C Non-Category 5 Plug for Round Twisted pair, Solid	.43	.37	.31
202-1008	300268	8P8C Non-Category 5 Plug for Round Twisted Pair, Stranded	.39	.33	.28
202-0604	300568-50	50 PK Category 5 Plug for Round Twisted Pair, Solid	30.00	27.00	25.50
202-120X	CXB300	RJ45 Strain Relief Cable Boot (Color*)	.39	.33	.28

*Replace "X" in Stock No. for Color Selected; 1 — Beige, 2 — Black, 3 — Blue, 7 — White, 8 — Yellow.

EZ-RJ45™ Category 5 Connector

- ▶ Easy Conductor Identification
- ▶ Meets Enhanced Cat 5 and Level 6
- ▶ Trim with Utility Knife or Crimp and Trim with 3D45000 Tool

The new patented EZ-RJ45™ connector simplifies installation by allowing the pairs to be inserted through the connector. There is no difficult liner or wire bar to deal with. Inspection of the correct conductor order is done before crimping so no connector is wasted because of incorrect wiring. The conductors are able to be pulled forward so the pairs are very close to the contacts. This method allows the integrity of the pairs to maintain Category 5 and even enhanced Category 5 capabilities. The EZ-RJ45™ can be crimped with most any standard tool, then trimmed with a cutter or small utility knife. However, the new BD45000 crimp tool crimps and trims the exposed conductors in one operation. The vertical action of the crimper makes a uniform and positive crimp.



202-4000, 300568EZ, Cat-5 EZ-RJ45™ plug, 1-49	EACH	.86	100-499	EACH	.98
50-99	EACH	.86	100-499	EACH	.79
202-4001, 3D45000, Crimp tool for EZ-RJ45™ 1-49	EACH	70.10	100-499	EACH	74.81
50-99	EACH	70.10	100-499	EACH	59.00