

Between Series Adapters

Between Series Adapters solve a variety of connection problems where connectors of different types ordinarily could 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.

N to BNC

Part Number	RoHS	Description	Fig. No.
1303505		N Male - BNC Male	145
1313505		N Male - BNC Female	146
1323505		N Female - BNC Female	147
3311505		N Female - BNC Male	147A



Fig. 145



Fig. 146



Fig. 147



Fig. 147A

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N to UHF

Part Number	RoHS	Description	Fig. No.
1307505		N Male - UHF Male	148
1317505		N Male - UHF Female	149
1327505		N Female - UHF Female	150
7311505		N Female - UHF Male	151



Fig. 148



Fig. 149



Fig. 150



Fig. 151

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N to F

Part Number	RoHS	Description	Fig. No.
1308505		N Male - F Male	152
1318505		N Male - F Female	153
1328505		N Female - F Female	154
8311505		N Female - F Male	154A



Fig. 152



Fig. 153



Fig. 154



Fig. 154A

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N to SMA

Part Number	RoHS	Description	Fig. No.
1309505		N Male - SMA Male	155
1319505		N Male - SMA Female	156
1329505		N Female - SMA Female	157
9311505		N Female - SMA Male	158
132B9505		N Bulkhead Female - SMA Female	158A
132P9505		N Panel Female - SMA Female	158B



Fig. 155



Fig. 156



Fig. 157



Fig. 158



Fig. 158A



Fig. 158B

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N to TNC

Part Number	RoHS	Description	Fig. No.
1325505		N Female - TNC Female	159
5311505		N Female - TNC Male	160
1305505		N Male - TNC Male	N/S
1315505		N Male - TNC Female	N/S



Fig. 159



Fig. 160

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N to 7/16

Part Number	RoHS	Description	Fig. No.
131150011	✓	N Male - 7/16 Female (Tri-Plate)	155A
153115011	✓	N Male - 7/16 Male (Tri-Plate)	156A
153155011	✓	N Female - 7/16 Male (Tri-Plate)	157A
153215011	✓	N Female - 7/16 Female (Tri-Plate)	158A



Fig. 155A



Fig. 156A



Fig. 157A



Fig. 158A

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7/16 to 7/16

Part Number	RoHS	Description	Fig. No.
1513A5011	✓	7/16 Male - 7/16 Female R/A (Tri-Plate)	155B
1532A5011	✓	7/16 Female -- 7/16 Female (Tri-Plate)	156B



Fig. 155B



Fig. 156B

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BNC to TNC

Part Number	RoHS	Description	Fig. No.
3315505	✓	BNC Male - TNC Female	162
3325505	✓	BNC Female - TNC Female	163
5313505	✓	BNC Female - TNC Male	164



Fig. 162



Fig. 163



Fig. 164

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BNC to Mini-UHF

Part Number	RoHS	Description	Fig. No.
3316505	✓	BNC Male - Mini-UHF Female	165
6313505	✓	BNC Female - Mini-UHF Male	166



Fig. 165



Fig. 166

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BNC to UHF

Part Number	RoHS	Description	Fig. No.
3307505	✓	BNC Male - UHF Male	167

3317505	✓	BNC Male - UHF Female	168
3327505	✓	BNC Female - UHF Female	169
7313505	✓	BNC Female - UHF Male	170



Fig. 167



Fig. 168



Fig. 169



Fig. 170

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BNC to F

Part Number	RoHS	Description	Fig. No.
3318505	✓	BNC Male - F Female	172
3328505	✓	BNC Female - F Female	173
8313505	✓	BNC Female - F Male	174



Fig. 172



Fig. 173



Fig. 174

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BNC to SMA

Part Number	RoHS	Description	Fig. No.
3309505	✓	BNC Male - SMA Male	175
3319505	✓	BNC Male - SMA Female	176
9313505	✓	BNC Female-SMA Male	177
332B9505	✓	BNC Bulkhead Female - SMA Female	178



Fig. 175



Fig. 176



Fig. 177



Fig. 178

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UHF to SMA

Part Number	RoHS	Description	Fig. No.
7309505	✓	UHF Male - SMA Male	189
7319505	✓	UHF Female - SMA Male	190
9317505	✓	UHF Male - SMA Female	191



Fig. 189



Fig. 190



Fig. 191

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TNC to Mini-UHF

Part Number	RoHS	Description	Fig. No.
5316505	✓	TNC Male -Mini- UHF Female	178



Fig. 178

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TNC to UHF

Part Number	RoHS	Description	Fig. No.
5317505	✓	TNC Male - UHF Female	179
7315505	✓	TNC Female - UHF Male	NA



Fig. 179

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TNC to SMA

Part Number	RoHS	Description	Fig. No.
5309505	✓	TNC Male - SMA Male	180
5319505	✓	TNC Male - SMA Female	181
5329505	✓	TNC Female-SMAFemale	182
9315505	✓	TNC Female - SMA Male	183
531RP9505	✓	TNC - RP Male - SMA Female	183A
532B9505	✓	TNC Bulkhead Female - SMA Female	183B



Fig. 180



Fig. 181



Fig. 182



Fig. 183



Fig. 183A



Fig. 183B

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Mini UHF to N

Part Number	RoHS	Description	Fig. No.
6311505	✓	Mini-UHF Male - N Female	184
1316505	✓	Mini-UHF Female - N Male	N/S



Fig. 184

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Mini-UHF to UHF

Part Number	RoHS	Description	Fig. No.
6317505	✓	Mini-UHF Male - UHF Female	185
7316505	✓	Mini-UHF Female -UHF Male	186



Fig. 185



Fig. 186

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SMA to Mini-UHF

Part Number	RoHS	Description	Fig. No.
9306505	✓	SMA Male - Mini-UHF Male	187
9316505	✓	SMA Male - Mini-UHF Female	188



Fig. 187



Fig. 188

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SMA to SMB

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Part Number	RoHS	Description	Fig. No.
93110505	☒	SMA Female - SMB Male	204



Fig. 204

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SMA to U.FL

Part Number	RoHS	Description	Fig. No.
931RPBUFLP	☒	SMA -RP Female - U.FL Male	205



Fig. 205

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UHF to F

Part Number	RoHS	Description	Fig. No.
7318505	☒	UHF Male - F Female	204



Fig. 200

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RCA to BNC

Part Number	RoHS	Description	Fig. No.
R0842	☒	RCA Male - BNC Male	192
R0843	☒	RCA Female - BNC Male	193
R0844	☒	RCA Male - BNC Female	194



Fig. 192



Fig. 193



Fig. 194

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RCA to F

Part Number	RoHS	Description	Fig. No.
R0847	☒	RCA Male - F Male	195
R0849	☒	RCA Male - F Female	196
R0851	☒	RCA Female - F Male	197



Fig. 195



Fig. 196



Fig. 197

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RCA to UHF

Part Number	RoHS	Description	Fig. No.
R0811	☒	RCA Female - UHF Male	198



Fig. 198



Fig. 199

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GSK to F

Part Number	RoHS	Description	Fig. No.
83119505	☒	GSK Female - F Male	200



Fig. 200

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Adapter Kits

Kits are in zippered leather cases and contain enough parts for hundreds of combinations of adapters. ADPT1 is a 30 piece kit containing 2 each males and females of: BNC, TNC, N, Mini-UHF, UHF, SMA and 6 universal adapters. Made of machined brass and nickel plated bodies. Gold contacts. Commercial grade. ADPT2 is a 40 piece kit containing 2 each males and females of: BNC, TNC, N, Mini-UHF, UHF, SMA, F, RCA and 8 universal adapters. Made of machined brass and gold plated bodies. Gold contacts. Broadcast grade.

Part Number	RoHS	Description	Fig. No.
ADPT 1	☒	Commercial Grade Universal Kit	202
ADPT 2	☒	Broadcast Grade Universal Kit	203



Fig. 203

Fig. 202

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- Поставка сложных, дефицитных, либо снятых с производства позиций;
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- Поставка электронных компонентов под контролем ВП;
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- При необходимости вся продукция военного и аэрокосмического назначения проходит испытания и сертификацию в лаборатории (по согласованию с заказчиком);
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