

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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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	e ^{ox5}	Description	Fig. No.
1303505	S	N Male - BNC Male	145
1313505	S	N Male - BNC Female	146
1323505	N	N Female - BNC Female	147
3311505	V	N Female - BNC Male	147A









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Fig. 14

Fig. 14'

N to UHF

Part Number	BOAS	Description	Fig. No.
1307505	V	N Male - UHF Male	148
1317505	V	N Male - UHF Female	149
1327505	2	N Female - UHF Female	150
7311505	N	N Female - UHF Male	151









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N to F

	Part Number	PORT	Description	Fig. No.
ı	1308505	V	N Male - F Male	152
ı	1318505	✓	N Male - F Female	153
ı	1328505	V	N Female - F Female	154
ı	8311505	⊌	N Female - F Male	154A









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N to SMA

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









Fig. 155





ig. 158A Fig

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N to TNC

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





g. 159

Fig. 160

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N to 7/16

Part Number	PORT	Description	Fig. No.
131150011	V	N Male - 7/16 Female (Tri-Plate)	155A
153115011	V	N Male - 7/16 Male (Tri-Plate)	156A
153155011	V	N Female - 7/16 Male (Tri-Plate)	157A
153215011	2	N Female - 7/16 Female (Tri- Plate)	158A









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7/16 to 7/16

Part Number	POAS	Description	Fig. No.
1513A5011	2	7/16 Male - 7/16 Female R/A (Tri- Plate)	155B
1532A5011	V	7/16 Female 7/16 Female (Tri-Plate)	156B





Fig. 155B

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Between Series Adapters

BNC to TNC

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







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BNC to Mini-UHF

Part Number	PORT	Description	Fig. No.
3316505	Y	BNC Male - Mini-UHF Female	165
6313505	V	BNC Female - Mini-UHF Male	166





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BNC to UHF

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

3317505	☑	BNC Male - UHF Female	168
3327505		BNC Female - UHF Female	169
7313505	2	BNC Female - UHF Male	170







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BNC to F

Part Number	SOA'S	Description	Fig. No.
3318505		BNC Male - F Female	172
3328505	N	BNC Female - F Female	173
8313505	V	BNC Female - F Male	174





Fig. 173



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BNC to **SMA**

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









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UHF to SMA

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







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TNC to Mini-UHF

Part Number	COA'S	Description	Fig. No.
5316505	N	TNC Male -Mini- UHF Female	178



TNC to UHF

1110 to 0111				
Part Number	Sopt.	Description	Fig. No.	
5317505	V	TNC Male - UHF Female	179	
7315505	2	TNC Female - UHF Male	NA	



Fig. 17

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TNC to SMA

Part Number	PORT	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







11g. 100

Fig. 183



Fig. 183A

Fig. 183B

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Mini UHF to N

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



Fig. 184

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Mini-UHF to UHF

0111 00 0111					
Part Number	POAS	Description	Fig. No.		
6317505	2	Mini-UHF Male - UHF Female	185		
7316505	V	Mini-UHF Female -UHF Male	186		





85 Fig. 186

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SMA to Mini-UHF

Part Number	PORT	Description	Fig. No.
9306505	✓	SMA Male - Mini-UHF Male	187
9316505	2	SMA Male - Mini-UHF Female	188





Fig. 187 Fig. 188

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SMA to SMB

Part Number	Poply	Description	Fig. No.	
93110505		SMA Female - SMB Male	204	l



Fig. 204

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SMA to U.FL

	Part Number	PORT	Description	Fig. No.
ĺ	931RPBUFLP	V	SMA -RP Female - U.FL Male	205



Fig. 205

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UHF to F

Part Number	SOA'S	Description	Fig. No.
7318505	~	UHF Male - F Female	204



Fig. 200

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RCA to BNC

Part Number	ROAL	Description	Fig. No.
R0842	✓	RCA Male - BNC Male	192
R0843	2	RCA Female - BNC Male	193
R0844	V	RCA Male - BNC Female	194







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RCA to F

RCH to I						
Part Number	South .	Description	Fig. No.			
R0847	V	RCA Male - F Male	195			
R0849	V	RCA Male - F Female	196			
R0851		RCA Female - F Male	197			



Fig. 195





Fig. 197

Fig. 196

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RCA to UHF

	Part Number	Sec. A.S.	Description	Fig. No.
ı	R0811	N	RCA Female - UHF Male	198
ı				

199





Fig. 198

Fig. 199

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GSK to F

	Part Number	ROAK	Description	Fig. No.
ı	83119505		GSK Female - F Male	200



Fig. 20

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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	POAS	Description	Fig. No.
ADPT 1	V	Commercial Grade Universal Kit	202
ADPT 2	V	Broadcast Grade Universal Kit	203



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