

S. NO.	Coaxial Adaptor	PART NO.	DESCRIPTION	IMAGES
1	BNC(F) TO BNC(F) 4H ADAPTOR 3GHZ	ST02BNCFF4H03	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS	
2	BNC(F) TO BNC(F) BH ADAPTOR 3GHZ	ST02BNCFFBH03	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS	
3	BNC(F) TO SMA(M) ADAPTOR 3GHZ	ST02BNCMAFM03	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS	
4	BNC (F) TO TNC (F) ADAPTOR 3GHZ	ST02BNCTNCF03	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS	
5	BNC(M) TO BNC(F) ADAPTOR 3GHZ	ST02BNCMF03	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS	
6	BNC(M) TO BNC(M) ADAPTOR 3GHZ	ST02BNCMM03	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS	
7	BNC(M) TO F(F) ADAPTOR 3GHZ	ST02BNCFMF03	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS	
8	BNC(M) TO MINI UHF (F) ADAPTOR 3GHZ	ST02BNCMUHF03	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS	

9	BNC(M) TO N(F) ADAPTOR 3GHZ	ST02BNCNMF03	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
10	BNC(M) TO N(M) ADAPTOR 3GHZ	ST02BNCNMM03	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
11	BNC(M) TO SMA(F) ADAPTOR 3GHZ	ST02BNCSMAMF03	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
12	BNC(M) TO TNC(F) ADAPTOR 3GHZ	ST02BNCNCF03	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
13	BNC(M) TO UHF(F) ADAPTOR 3GHZ	ST02BNCUHF03	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
14	DIN(F) TO DIN(F) ADAPTOR 7.5GHZ	ST02DINFF075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
15	DIN(F) TO N(F) ADAPTOR 7.5GHZ	ST02DINNFF075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
16	DIN(F) TO N(M) ADAPTOR 7.5GHZ	ST02DINNFM075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	

17	DIN(M) TO DIN(F) ADAPTOR 7.5GHZ	ST02DINMF075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
18	DIN(M) TO DIN(M) ADAPTOR 7.5GHZ	ST02DINMM075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
19	DIN(M) TO N(F) ADAPTOR 7.5GHZ	ST02DINNMF075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
20	DIN(M) TO N(M) ADAPTOR 7.5GHZ	ST02DINNMM075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
21	F(F) TO F(F) ADAPTOR 3GHZ	ST02FFF03	<p>Frequency - DC-03Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
22	F(M) TO F(F) ADAPTOR 3GHZ	ST02FMF03	<p>Frequency - DC-03Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
23	F(M) TO F(F) RA ADAPTOR 3GHZ	ST02FMFRA03	<p>Frequency - DC-03Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
24	L9(F) TO L9(F) BH ADAPTOR 3GHZ	ST02L9BFFF03	<p>Frequency - DC-03Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	

25	MINI DIN(F) TO DIN(F) ADAPTOR 7.5GHZ	ST02MDINDINFF075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
26	MINI DIN(F) TO DIN(M) ADAPTOR 7.5GHZ	ST02MDINDINFM075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
27	MINI DIN(F) TO N(F) ADAPTOR 7.5GHZ	ST02MDINNFF075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
28	MINI DIN(F) TO N(M) ADAPTOR 7.5GHZ	ST02MDINNFM075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
28	MINI DIN(M) TO DIN(F) ADAPTOR 7.5GHZ	ST02MDINDINMF075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
29	MINI DIN(M) TO DIN(M) ADAPTOR 7.5GHZ	ST02MDINDINMM075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
30	MINI DIN(M) TO N(F) ADAPTOR 7.5GHZ	ST02MDINNMF075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	
31	MINI DIN(M) TO N(M) ADAPTOR 7.5GHZ	ST02MDINNMM075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - -40°C~+85°C Compliance - ROHS</p>	

32	MINI UHF(M) TO UHF(F) ADAPTOR 7.5GHZ	ST02MUHFMF03	Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS	
33	MMCX(F) TO SMA(F) ADAPTOR 4GHZ	ST02MMCXSMAFF06	Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS	
34	N(F) TO BNC(F) ADAPTOR 4GHZ	ST02NBNCFF04	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS	
35	N(F) TO F(M) ADAPTOR 3GHZ	ST02NFFM03	Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS	
36	N(F) TO N(F) 4H ADAPTOR 4GHZ	ST02NFF4H04	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS	
39	N(F) TO N(F) ADAPTOR 4GHZ	ST02NFF04	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS	
40	N(F) TO N(F) BH ADAPTOR 4GHZ	ST02NFFBH04	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS	
41	N(F) TO N(M) RA ADAPTOR 4GHZ	ST02NFMRA04	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS	

42	N(F) TO SMA(F) 4H ADAPTOR 4GHZ	ST02NSMAFF4H04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
43	N(F) TO SMA(F) ADAPTOR 18GHZ	ST02NSMAFF18	<p>Frequency - DC-18Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
44	N(F) TO SMA(M) 4H ADAPTOR 6GHZ	ST02NSMAFM4H06	<p>Frequency - DC-6Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
45	N(F) TO SMA(M) ADAPTOR 18GHZ	ST02NSMAFM18	<p>Frequency - DC-18Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
46	N(F) TO TNC(F) ADAPTOR 4GHZ	ST02NTNCF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
47	N(F) TO TNC(M) ADAPTOR 4GHZ	ST02NTNCFM04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
48	N(M) TO BNC(F) ADAPTOR 4GHZ	ST02NBNCMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
49	N(M) TO F(F) ADAPTOR 3GHZ	ST02NFMF03	<p>Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	

50	N(M) TO N(F) ADAPTOR 6GHZ	ST02NNMF06	<p>Frequency - DC-6Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
51	N(M) TO N(M) ADAPTOR 6GHZ	ST02NNMM06	<p>Frequency - DC-6Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
52	N(M) TO N(M) RA ADAPTOR 6GHZ	ST02NNMMRA06	<p>Frequency - DC-6Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
53	N M TO SMA M RP ADAPTOR 4GHZ	ST02NSMAMMRP04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
54	N(M) TO TNC(F) ADAPTOR 4GHZ	ST02NTNCMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
55	N(M) TO TNC(M) ADAPTOR 4GHZ	ST02NTNCMM04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
56	N(M) TO UHF(F) ADAPTOR 4GHZ	ST02NUHFMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
57	QMA(M) TO SMA(F) ADAPTOR 4GHZ	ST02QMASMAMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	

58	SAA(F) TO SAA(F) ADAPTOR 4GHZ	ST02SAAFF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
59	SMA(F) TO BNC(F) ADAPTOR 4GHZ	ST02SMABNCF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
60	SMA(F) TO N(F) ADAPTOR 4GHZ	ST02SMANFF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
61	SMA(F) TO N(M) ADAPTOR 4GHZ	ST02SMANFM04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
62	SMA(F) TO SMA(F) 4H ADAPTOR 4GHZ	ST02SMAFF4H04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
63	SMA(F) TO SMA(F) ADAPTOR 4GHZ	ST02SMAFF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
64	SMA(F) TO SMA(F) RA ADAPTOR 4GHZ	ST02SMAFFRA04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
65	SMA(F) TO SMA(M) RP ADAPTOR 4GHZ	ST02SMAFMRP04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	


66	SMA(F) TO TNC(M) RP ADAPTOR 4GHZ	ST02SMATNCFM04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
67	SMA(F) TO UHF(F) ADAPTOR 4GHZ	ST02SMAUHFF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
68	SMA(M) RP TO SMA(F) RP ADAPTOR 4GHZ	ST02SMAMRPF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
69	SMA(M) RP TO SMA(M) RP ADAPTOR 4GHZ	ST02SMAMRPM04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
70	SMA(M) TO N(M) ADAPTOR 4GHZ	ST02SMANMM04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
71	SMA(M) TO N(M) RP ADAPTOR 4GHZ	ST02SMANMMRP04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
72	SMA(M) TO QMA(F) ADAPTOR 4GHZ	ST02SMAQMAMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
73	SMA(M) TO SAA(F) ADAPTOR 4GHZ	ST02MASAAMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	

74	SMA(M) TO SMA(F) RA ADAPTOR 4GHZ	ST02SMAMFRA04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
75	SMA(M) TO SMA(F) RP ADAPTOR 4GHZ	ST02SMAMFRP04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
76	SMA(M) TO SMA(M) ADAPTOR 4GHZ	ST02SMAMM04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
77	SMA(M) TO SMA(M) RA ADAPTOR 4GHZ	ST02SMAMMRA04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
78	SMA(M) TO UHF(F) ADAPTOR 4GHZ	ST02SMAUHFMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
79	SMB(M) TO SMB(M) ADAPTOR 4GHZ	ST02SMBMM04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
80	SMB(M) TO TNC(F) ADAPTOR 4GHZ	ST02SMBTNCMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
81	SMZ(M) TO SMZ(M) ADAPTOR 4GHZ	ST02SMZMM04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	

82	TNC(F) TO SMA(F) ADAPTOR 4GHZ	ST02TNCMAFF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
83	TNC(F) TO SMA(M) ADAPTOR 4GHZ	ST02TNCMAFM04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
84	TNC(M) TO F(F) ADAPTOR 4GHZ	ST02TNCFMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
85	TNC(M) TO SMA(F) ADAPTOR 4GHZ	ST02TNCMAMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
86	TNC(M) TO SMA(M) ADAPTOR 4GHZ	ST02TNCMAMM04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
87	TNC(M) TO TNC(F) ADAPTOR 4GHZ	ST02TNCMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
88	TNC(M) TO TNC(M) ADAPTOR 4GHZ	ST02TNCMM04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
89	T TYPE BNC (F-F) ADAPTOR 3GHZ	ST02BNCFF03	<p>Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	

90	T TYPE BNC (M-F-F) ADAPTOR 3GHZ	ST02BNCMFF03	<p>Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
91	T TYPE DIN (F-F-F) ADAPTOR 7.5GHZ	ST02DINFFF075	<p>Frequency - DC-7.5Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
92	T TYPE F (F-F-F) ADAPTOR 3GHZ	ST02FFFF03	<p>Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
93	T TYPE N (F-F-F) ADAPTOR 3GHZ	ST02NFFF03	<p>Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
94	T TYPE N (M-F-F) ADAPTOR 3GHZ	ST02NMFF03	<p>Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
95	T TYPE SMA (F-F-F) ADAPTOR 3GHZ	ST02SMAFFF03	<p>Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
96	T TYPE SMA (F-M-F) ADAPTOR 3GHZ	ST02SMAMFF03	<p>Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
97	T TYPE SMA (M-M-M) ADAPTOR 3GHZ	ST02SMAMMM03	<p>Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	

98	T TYPE TNC (F-M-F) ADAPTOR 3GHZ	ST02TNCFMF03	<p>Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
99	T TYPE UHF (F-F-F) ADAPTOR 3GHZ	ST02UHFFFF03	<p>Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
100	T TYPE UHF (M-F-F) ADAPTOR 3GHZ	ST02UHFMFF03	<p>Frequency - DC-3Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
101	UHF(F) TO N(F) ADAPTOR 4GHZ	ST02UHFNF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
102	UHF(F) TO UHF(F) ADAPTOR 4GHZ	ST02UHFFF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
103	UHF(M) TO BNC(F) ADAPTOR 4GHZ	ST02UHFBNCMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
104	UHF(M) TO UHF(F) ADAPTOR 4GHZ	ST02UHFMF04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	
105	UHF(M) TO UHF(F) RA ADAPTOR 4GHZ	ST02UHFMFRA04	<p>Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS</p>	

106	UHF(M) TO UHF(M) ADAPTOR 4GHZ	ST02UHFMM04	Frequency - DC-4Ghz Impedance - 50ohm VSWR - 1.5 Insertiona Loss - ≤ 0.10 dB Body - Brass SS Insulator - PTFE Teflon Center Conductor - Phosphor Copper Temp. Range - $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$ Compliance - ROHS	
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