

IMPEDANCE MATCHING PADS

BNC		50 Ω BNC Male To 75 Ω X Connector				
Part No.	To 75Ω Connector	Range	VSWR Maximum	1-24	25-49	

MP1115	BNC FEMALE	1 GHz	1.20:1	\$ 59.77	\$ 55.59
MP1121	F FEMALE	3 GHz	1.25:1	69.77	64.89
MP1122	F MALE	3 GHz	1.25:1	69.77	64.89

Accuracy: 0.5 dB Loss: 5.7 dB

50 Ω BNC Female To 75 Ω X Connector						
Part No.	To 75Ω Connector	Range	VSWR Maximum	1-24	25-49	

MP1116	BNC MALE	1 GHz	1.20:1	\$ 59.77	\$ 55.59
MP1124	F FEMALE	3 GHz	1.25:1	97.77	90.93
MP1123	F MALE	3 GHz	1.25:1	99.77	92.79

Accuracy: 0.5 dB Loss: 5.7 dB

N		50 Ω N-Male To 75 Ω X Connector				
Part No.	To 75Ω Connector	Range	VSWR Maximum	1-24	25-49	

MP1134	N FEMALE	1 GHz	1.20:1	\$ 97.77	\$ 90.93
MP1136	N FEMALE	3 GHz	1.25:1	97.77	90.93



MP1125	F FEMALE	3 GHz	1.25:1	77.77	72.33
MP1126	F MALE	3 GHz	1.25:1	79.77	74.19

50 Ω N-Female To 75 Ω X Connector						
Part No.	To 75Ω Connector	Range	VSWR Maximum	1-24	25-49	

MP1138	N MALE	1 GHz	1.20:1	\$ 97.77	\$ 90.93
MP1135	N MALE	3 GHz	1.20:1	97.77	90.93
MP1128	F FEMALE	3 GHz	1.25:1	97.77	90.93
MP1127	F MALE	3 GHz	1.25:1	74.77	69.54

Accuracy: 0.5 dB Loss: 5.7 dB

SMA		50 Ω SMA Male To 75 Ω F Connector				
Part No.	To 75Ω Connector	Range	VSWR Maximum	1-24	25-49	

MP1130	F FEMALE	3 GHz	1.25:1	\$ 97.77	\$ 90.93
MP1129	F MALE	3 GHz	1.25:1	97.77	90.93

50 Ω SMA Female To 75 Ω F Connector						
Part No.	To 75Ω Connector	Range	VSWR Maximum	1-24	25-49	

MP1140	F FEMALE	3 GHz	1.25:1	\$ 97.77	\$ 90.93
MP1141	F MALE	3 GHz	1.25:1	97.77	90.93

TNC		50 Ω TNC Male To 75 Ω F Connector				
Part No.	To 75Ω Connector	Range	VSWR Maximum	1-24	25-49	

MP1142	F FEMALE	3 GHz	1.25:1	\$ 99.77	\$ 92.79
MP1143	F MALE	3 GHz	1.25:1	99.77	92.79

50 Ω TNC Female To 75 Ω F Connector						
Part No.	To 75Ω Connector	Range	VSWR Maximum	1-24	25-49	

MP1145	F FEMALE	3 GHz	1.25:1	\$ 99.77	\$ 92.79
MP1144	F MALE	3 GHz	1.25:1	99.77	92.79

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