



[back to index](#)

- Page 4 -

Adapters

Standard adapters are designed for analog and serial digital applications below 2 GHz. Shown below are some of the more popular types. Contact Bomar for a complete listing.


Part Number		Description	Fig.
1303505	<input checked="" type="checkbox"/>	N Male to BNC Male	1
1313505	<input checked="" type="checkbox"/>	N Male to BNC Female	2
1323505	<input checked="" type="checkbox"/>	N Female to BNC Female	3
132A505	<input checked="" type="checkbox"/>	N Female to Female	4
151A505	<input checked="" type="checkbox"/>	N Right Angle Male to Female	5
330A505	<input checked="" type="checkbox"/>	BNC Male to Male	6
332A505	<input checked="" type="checkbox"/>	BNC F/F 50Ω Splice	7
332A705	<input checked="" type="checkbox"/>	BNC F/F 75Ω Splice	7
335A544	<input checked="" type="checkbox"/>	BNC F/F 50Ω Panel	8
335A744	<input checked="" type="checkbox"/>	BNC F/F 75Ω Panel	8
335R544	<input checked="" type="checkbox"/>	BNC F/F 50Ω Isolated Panel	8



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6