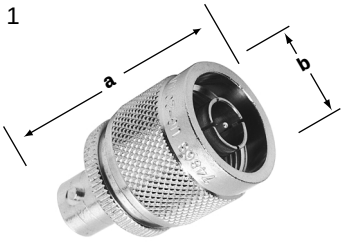
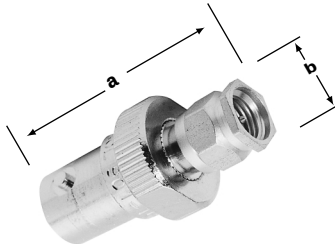
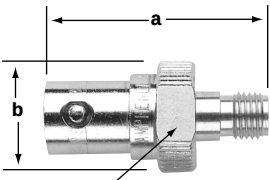
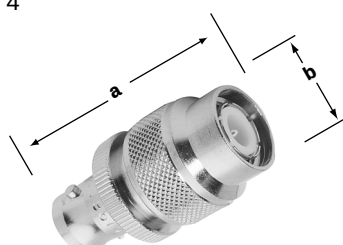
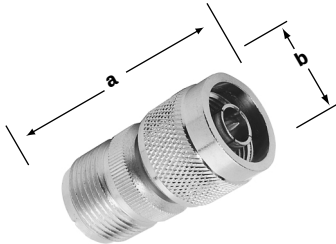


Adapters, Between Series Straight, Jack to Plug or Jack to Jack

Amphenol®

Fig. 1  BNC Jack to N Plug 31-216 31-216-RFX 82-5558 (UG-201A/U) (M55339/20-00201)	Fig. 2  BNC Jack to SMA Plug 901-166 VSWR: 1.3 max. DC-4 GHz	Fig. 3  .500 (12.7) across 2 flats BNC Jack to SMA Jack 901-167
Fig. 4  BNC Jack to TNC Plug 79675 VSWR: 1.25 max. DC-4 GHz	Fig. 5  BNC Jack to UHF Plug 31-28 31-28-RFX (UG-273/U)	Fig. 6  HN Jack to N Plug 16075

STRAIGHT ADAPTERS - JACK TO PLUG OR JACK TO JACK

Adapter Ends		Dimension, inch (millimeters)		Notes		Military Number	Amphenol Number	Fig.
		a	b	Plt.	Ins.			
BNC Jack	N Plug	1.31 (33.3)	.812 (20.6)	P1	D1	UG-201A/U	31-216	1
BNC Jack	N Plug	1.31 (33.3)	.812 (20.6)	P1	D1	UG-201A	31-216-RFX	1
BNC Jack	N Plug	1.36 (34.4)	.828 (21.0)	P6	D1	M55339/20-00	82-5558	1
BNC Jack	SMA Plug	1.16 (29.4)	.562 (14.3)	P51	D1	-	901-166	2
BNC Jack	SMA Jack	1.12 (28.6)	.562 (14.3) dia.	P51	D1	-	901-167	3
BNC Jack	TNC Plug	1.25 (31.8)	.525 (15.9)	P1	D1	-	79675	4
BNC Jack	UHF Plug	1.19 (30.2)	.719 (18.3)	P1	D6	UG-273/U	31-28	5
BNC Jack	UHF Plug	1.19 (30.2)	.719 (18.3)	P1	D6	UG-273/U	31-28-RFX	5
HN Jack	N Plug	1.56 (39.7)	.813 (20.6)	P1	D1	-	16075	6