

Cable Jacks for Flexible Cable—Standard Mating

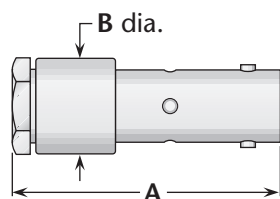


Figure 1
(Straight jack, clamp type)

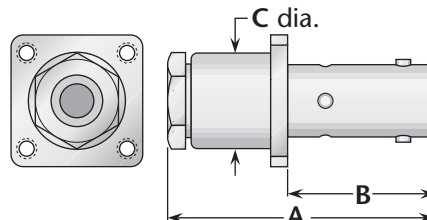


Figure 2
(Panel jack, clamp type)

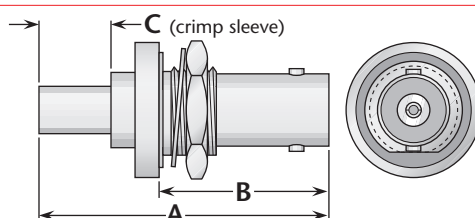


Figure 3
(Bulkhead jack, crimp type)

Cable Group	Fig.	Dimensions			Mounting Figure	Max. Panel	Plating		Delta P/N	Assembly Procedure/Trim Code
		A	B	C			Body	Contact		
5, 6	1	1.50	.50	—	—	—	Nickel	Silver	1708-015-N000	A/31
7	1	1.50	.50	—	—	—	Nickel	Silver	UG-1016A/U	A/31
5, 6	2	1.44	.78	.44	07	—	Nickel	Silver	1711-014-N070	C/07
7	2	1.50	.78	.50	07	—	Nickel	Silver	UG-961A/U	A/31
5	3	1.70	.89	.50	59	.20	Nickel	Silver	1719-017-N590	B/24
7	3	1.70	.89	.50	59	.20	Nickel	Silver	1719-021-N590	B/24

Cable Jacks for Flexible Cable—Polarized Mating

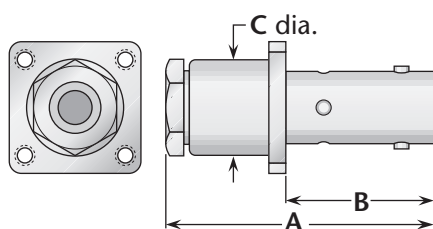


Figure 1
(Panel jack, clamp type)

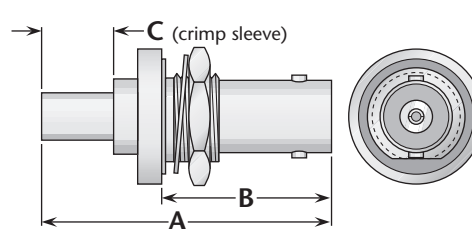


Figure 2
(Bulkhead jack, crimp type)

Cable Group	Fig.	Dimensions			Mounting Figure	Max. Panel	Plating		Delta P/N	Assembly Procedure/Trim Code
		A	B	C			Body	Contact		
5, 6	1	1.50	.78	.50	07	—	Nickel	Silver	1711-014-N072	A/31
5	2	1.88	1.08	.50	59	.20	Nickel	Silver	1719-017-N592	B/24
7	2	1.88	1.08	.50	59	.20	Nickel	Silver	1719-021-N592	B/24

See page 204 for cable groups. • Assembly procedures start on page 205. • See page 203 for mounting dimensions.
(C) in contact plating column indicates captive contact. • See page 6 for alternate body plating information.