

Straight Plug—For Semi-Rigid Cable

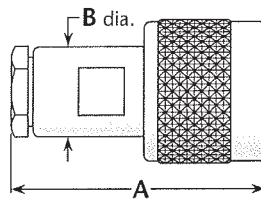


Figure 1
(Solder-clamp; gold-plated ferrule, nickel-plated body)

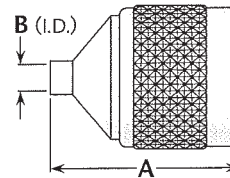
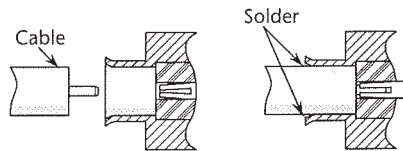


Figure 2
(Direct solder; gold-plated body, nickel⁽¹⁾ or passivated⁽²⁾ coupling nut)

Delta One-Step Cable Attachment for Semi-Rigid Cable



Delta "One-Step" connectors feature captivated contacts and insulators to allow rapid, easy assembly to semi-rigid cable—simply trim the cable jacket and dielectric flush, chamfer the center conductor, insert into the connector, and solder the jacket to the connector body.

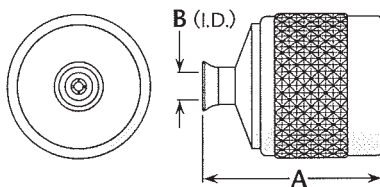


Figure 3
(One-Step cable attachment, standard coupling nut)

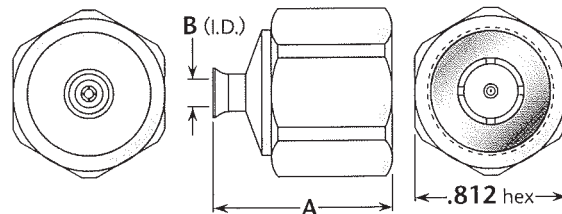


Figure 4
(One-Step cable attachment, hex coupling nut)

Cable Group	Figure	Dimensions		Plating		Delta P/N	Assembly Procedure/ Trim Code
		A	B	Body	Contact		
12	1	1.50	.50	Nickel	Silver	1101-050-N000	F/03
12	2	.96	.254	Mixed ⁽¹⁾	Silver	1101-050-N003	***
12	4	1.44	.254	Silver	Gold (C)	1101-050-A003-7	I/01
13	1	1.41	.50	Nickel	Silver	1101-031-N003	F/01
13	2	.96	.143	Mixed ⁽¹⁾	Gold	1101-031-N003-1	***
13	2	.96	.143	Mixed ⁽²⁾	Gold	1101-031-K00M	***
13	3	.96	.143	Silver	Gold (C)	1101-031-A003-8	I/01
13	4	.96	.143	Silver	Gold (C)	1101-031-A003-12	I/01
14	1	1.41	.50	Nickel	Silver	1101-025-N003	F/02

⁽¹⁾ Brass body and coupling nut.

⁽²⁾ Stainless steel body and coupling nut.

See page 204 for cable groups. • Assembly procedures start on page 205. • ***Contact factory for cable assembly instructions.
(C) in contact plating column indicates captive contact. • See page 6 for alternate body plating information.