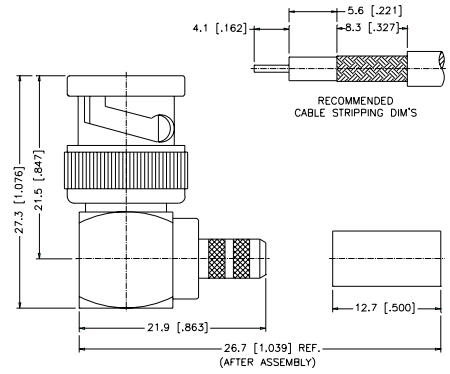


Right Angle Plug Crimp Attachment for Flexible Cable

Right Angle Crimp/Solder Plug - Standard Cable

P.N.	Cable Group	Plt.	Ins.	Imp.	Crimp Tool
Brass Shell					
B1112A1-ND3G-1-50	01	Nickel	Delrin	50	3 or 4
B1112A1-ND3G-1A-50	01A	Nickel	Delrin	50	3 or 4
B1112A1-NT3G-1B-50	01B	Nickel	Teflon	50	3 or 4
B1112A1-ND3G-3-50	03	Nickel	Delrin	50	4
B1112A1-ND3G-3-75	03	Nickel	Delrin	75	4
B1112A6-NT3G-3-75*	03	Nickel	Teflon	75	4
B1112A1-NT3G-1-50	01	Nickel	Teflon	50	3 or 4
B1112A1-NT3G-3-75	03	Nickel	Teflon	75	4
B1112A4-NT3G-7-50	07	Nickel	Teflon	50	6
B1112A4-NT3G-7A-50	07A	Nickel	Teflon	50	6
B1112A4-ND3G-7B-50	07B	Nickel	Delrin	50	3 or 4
B1112A4-NT3G-7C-50	07C	Nickel	Teflon	50	6
B1112A6-NT3G-18-75*	18	Nickel	Teflon	75	4
B1112A6-NT3G-19-75*	19	Nickel	Teflon	75	9
Diecast Shell					
B1112B1-001-ND3G-1-50	01	Nickel	Delrin	50	3 or 4
B1112B1-001-ND3G-3-50	03	Nickel	Delrin	50	4
B1112B1-001-ND3G-3-75	03	Nickel	Delrin	75	4

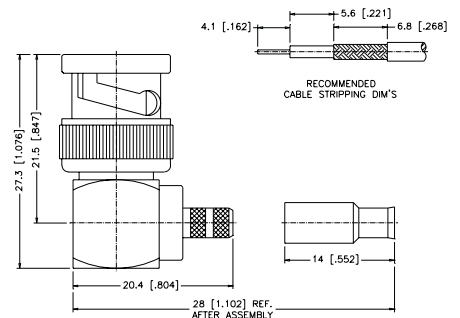


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* Center contact .053" diameter, 30μ Au.
True 75 Ohm. Use .044 hex or 12-indent crimp

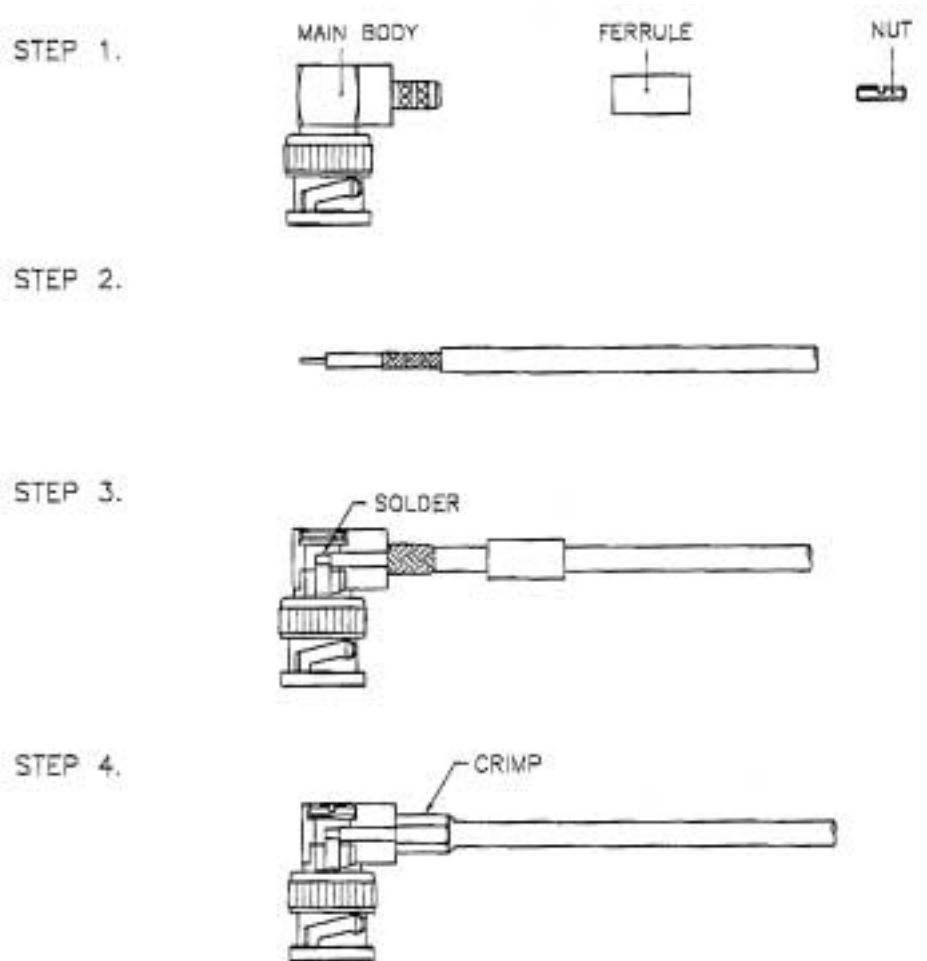
Right Angle Crimp/Solder Plug - Miniature Cable

P.N.	Cable Group	Plt.	Ins.	Imp.	Crimp Tool
Brass Shell					
B1112E1-ND3G-5-50	05	Nickel	Delrin	50	3
B1112E1-ND3G-5A-50	05A	Nickel	Delrin	50	9
B1112E1-ND3G-6-75	06	Nickel	Delrin	75	9
B1112E1-ND3G-6A-75	06A	Nickel	Delrin	75	3
B1112E1-ND3G-16-75	16	Nickel	Delrin	75	9



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Solder-crimp



- STEP 1.** All parts of the connector are shown. A crimp tool is necessary to complete the termination.
- STEP 2.** Strip the cable inner conductor, dielectric, braid, and jacket as per "RECOMMENDED CABLE STRIPPING DIM'S" in catalog.
- STEP 3.** Slide the FERRULE onto cable Solder inner conductor to the contact pin of MAIN BODY. And insert the MAIN BODY into braid and dielectric.
- STEP 4.** Slide the FERRULE over braid and crimp it with the crimp tool as shown. Screw NUT onto MAIN BODY.