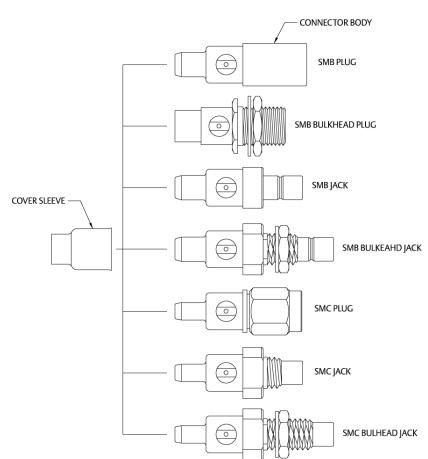
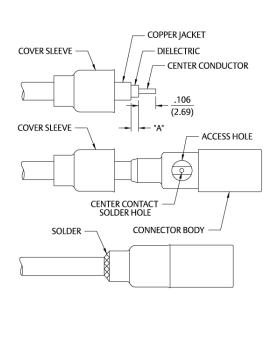


SMB/SMC Solder Type Straight Plugs and Jacks for Semi-Rigid Cable

- 1. Identify connector parts. (2 piece parts except bulkhead)
- Strip cable to dimensions shown. Do not nick center conductor. Slide cover sleeve onto cable as shown.
- 3. Insert cable into body making certain that the cable insulation bottoms on center contact. Solder center conductor to contact through the side access ports and hole in center contact. Use a minimum amount of solder for a good joint. .020 (0.51) diameter solder is recommended.
- Slide cover sleeve over access ports and solder body to cable and cover sleeve to body. Use a minimum amount of heat to minimize cable insulation movement.

Cable Group	Part No.	"A"
RG-405/U(.086 Semi-Rigid)	131-3593-401/406 131-3693-001/016	.025 (0.64) .025 (0.64)
RG-402/U (.141 Semi-Rigid)	131-3694-401/406	.050 (1.27)
RG-405/U (.086 Semi-Rigid)	131-6593-401/406	.025 (0.64)







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