Crimp Type Straight Cable Termination for Flexible Cable

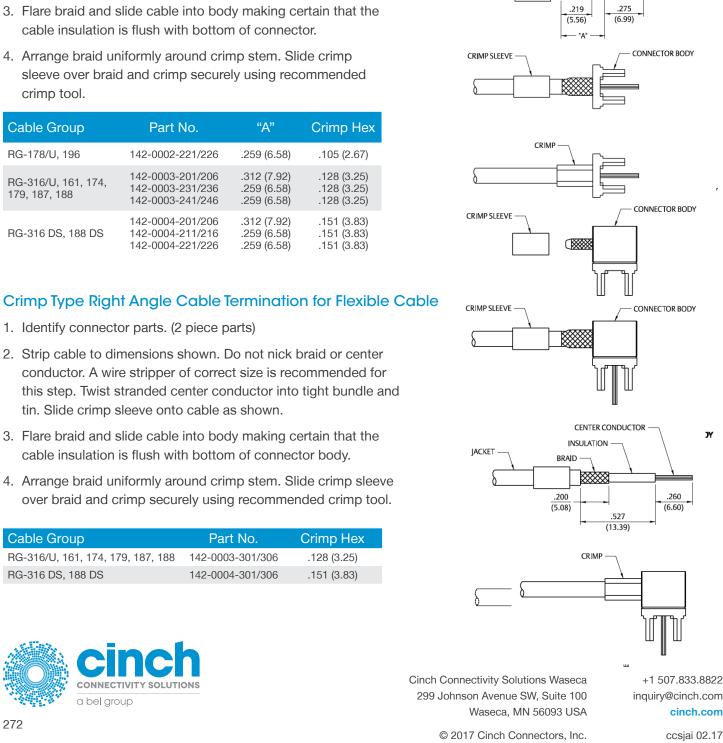
- 1. Identify connector parts. (2 piece parts)
- 2. Strip cable to dimensions shown. Do not nick braid or center conductor. A wire stripper of correct size is recommended for this step. Twist stranded center conductor into tight bundle and tin. Slide crimp sleeve onto cable as shown.
- cable insulation is flush with bottom of connector.
- sleeve over braid and crimp securely using recommended crimp tool.

Cable Group	Part No.	"A"	Crimp Hex
RG-178/U, 196	142-0002-221/226	.259 (6.58)	.105 (2.67)
RG-316/U, 161, 174, 179, 187, 188	142-0003-201/206	.312 (7.92)	.128 (3.25)
	142-0003-231/236	.259 (6.58)	.128 (3.25)
	142-0003-241/246	.259 (6.58)	.128 (3.25)
RG-316 DS, 188 DS	142-0004-201/206	.312 (7.92)	.151 (3.83)
	142-0004-211/216	.259 (6.58)	.151 (3.83)
	142-0004-221/226	.259 (6.58)	.151 (3.83)

Crimp Type Right Angle Cable Termination for Flexible Cable

- conductor. A wire stripper of correct size is recommended for this step. Twist stranded center conductor into tight bundle and tin. Slide crimp sleeve onto cable as shown.
- over braid and crimp securely using recommended crimp tool.

Cable Group	Part No.	Crimp Hex
RG-316/U, 161, 174, 179, 187, 188	142-0003-301/306	.128 (3.25)
RG-316 DS, 188 DS	142-0004-301/306	.151 (3.83)





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CONNECTOR BODY

CONNECTOR BODY

INSULATION

CENTER CONDUCTOR

BRAID

CRIMP SLEEVE -

CRIMP SLEEVE

IACKET