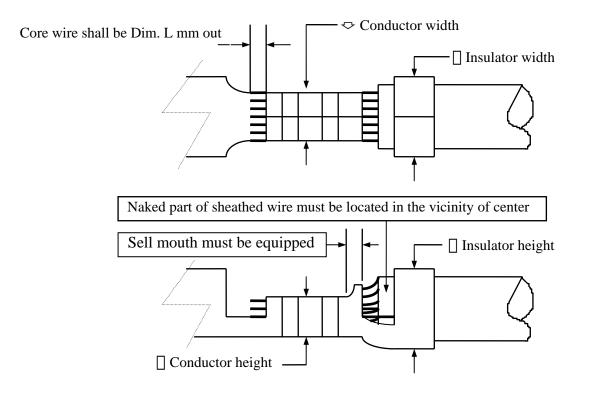


ENGINEERING	CRIMP SPECIFICATION	SPEC. No.:SCCI003A	
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- 1. Crimp height and width of crimped core should be set as required. (crimped height and width of wire barrel)
- 2. Crimp width of crimped sheath shall be adjusted according to the final out side diameter and the kind of electric wire, to the extent that sheathed wire won't be easily taken off from contact nor too much crimped. (crimped width of insulation barrel)



Subject : UL	. 10	07 or equivalent t	ype electric wire			
AWG #	Conductor mm ²		Insulator Diameter	Applicator	Core crimp leng	gth Dim. L
#28 - #24	0.089 - 0.221		1.20 - 1.45mm	A01CI21T020	2.0 - 2.5 mm	0.2 -0.6 mm
Wire Gage Cor		Conductor	Crimp Area	Insulator Crimp Area		Terminal
(AWG #)	Width (1)	Height (2)	Width (3)	Height (4)	Tensile Strength
#24			0.75 - 0.85			3.0 Kgf
#26		1.45 -1.55	0.66 - 0.76	1.80 - 1.90		2.0 Kgf
#28			0.64 - 0.74			1.3 Kgf
DATE		REVISIONS		SPEC BY:	Sandy CVILUX.CORP	
				CHKD BY:	David 1997.03.03	
				APPR BY:	A	lex ISSUED