

Crimp specification									
Type Document	A1								
Date Issued:	Crimp SpecificationRevised /Edition2020/11/18Data Revised:		2022/05/19						
Subject: 2010T&TH	Issued By:								
2.00mm	Engineering Dept.								
Description:									
	onductor crimp core should be set	as required.							
(conductor crimp height and width of conductor barrel)									
According to the exter	nal diameter and the type of electr	ic wire, the width of crimped sh	eath shall be adjusted, wire won't						
be easily taken off from	n contact nor too much crimped.								
(Crimped width of insu	llation barrel)								
Position Graph:									
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	0	rimp Mouth							
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	W	W2-							
Note:									
1. Conductor crimp wi	dth W1								
2. Conductor crimp we									
 Conductor crimp ne Insulator crimp widtl 									
4. Insulator crimp heig									
	пт. н2 I be dimension long (mm) out A.								
	hed wire must be located in the vic	sinity of center R							
		Sinty OF GEHLEF D.							
7. The Crimp mouth must be equipped like bell.									



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Requirement:

Subject:FLRY-A or equivalent type electric wire								
AWG#	Conductor (mm ²)		Insulation Diameter		Insulator skins length (Dim .B) mm		Dim. L1 (mm) out	
#24~#20	0.22mm ² ~0.50m	.50mm² 1.00~1		.50mm	().40~0.60mm	2.00~2.20mm	
Wire Gauge (AWG#)	Conductor Crimp Area		Insulator Crimp Area		Terminal Tensile			
	Width (W1)	Н	eight(H1)	Width	(W2)	Height(H2)	Strength	
0.22mm ²		0.	0.79±0.03mm			1.55±0.05mm	40N	
0.35mm ²	1.35±0.03mm	0.	85±0.03mm	1.60±0.05	mm	1.65±0.05mm	50N	
0.50mm ²		1.	01±0.03mm			1.80±0.05mm	60N	

Remarks

Unalike equipment and crimp reel molds skill facility or not shall be difference to result in dissimilar.

Signature: ______ ENG SWB CONNECTOR CO.,LTD.