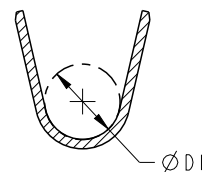
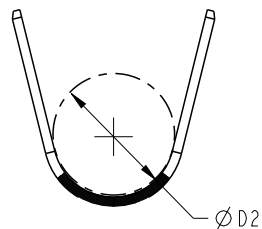


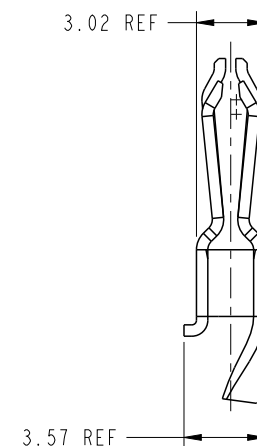
PRODUCT NUMBER
10134849-91XLF



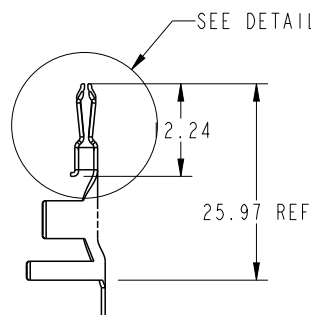
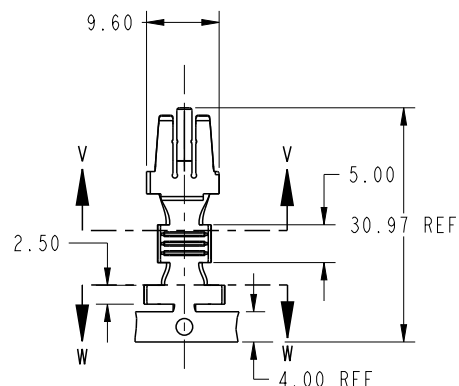
SECTION V-V
SCALE 5:2



SECTION W-W
SCALE 5:2



DETAIL D
SCALE 3:1



PART NUMBER	CONDUCT BARREL	INSULATOR BARREL	CRIMP SIZE	SIUTABLE
	DIM "D1"	DIM "D2"	SQUARE mm	CABLE
10134849-911LF	4.0	6.4	6~10	AWG8~AWG9
10134849-912LF	2.8	4.2	4~6	AWG10~AWG11
10134849-913LF	2.3	3.8	2~4	AWG12~AWG14

spec ref *				dr	Ruan MT	2015/04/21	projection	MM	size	A4	scale	1:1
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Ruan MT	2015/07/15			ecn no	-		
				chr	Fancy Zhang	2015/07/15						
				appr	Pei-Ming Zheng	2015/07/15					product family	rel level
surface	linear	0.X	±0.5		title	POWER CONTACT		dwg no	10134849		rev	
		0.XX	±0.25									
		0.XXX	±0.10									
	angular	0°	±2°	www.fci.com	cat. no.	Product - Customer Drw				sheet 1 of 2	A	

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PRODUCT NUMBER
10134849-91XLF

NOTES:

1. PRODUCT NUMBERING CODE:
10134849-91XLF

└─── DIM 'X' (SHOWN IN TABLE 1)

2. PLATING SPECIFICATION:

30u" GXT OVER 50u" Ni ON CONTACT AREA,
AND 80u" Sn OVER 50u" Ni ON TERMINATION AREA.

3. PART NUMBER 10134849-91XLF MEET EUROPEAN DIRECTIVE
AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

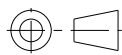
4. 10134849-***LF APPLICABLE HOUSING:

PM TYPE: 10097404-DGC***
STR TYPE: 10097405-DGC***
LATCH EAR TYPE: 10097407-DGC***
STL TYPE: 10129246-DGC***

5. PRODUCT SPEC: GS-12-474.

6. APPLICATION SPEC: GS-20-0445.

7. THE PART IS BEEN SOLD AS LOOSE PIECE AND FCI GUARANTEES IS
THE PART IN COMPLIANCE WITH THIS CUSTOMER DRAWING STATEMENT.
THE PRODUCT SPEC FOR CABLE ASSEMBLY CAN BE ONLY AS THE REFERENCE
DOCUMENT BECAUSE THE TESTING AND SPEC IS BASED ON USING FCI RAW
CABLE AND CABLE ASSEMBLY. IF THE RAW CABLE AND CABLE ASSEMBLY IS
OUTSIDE SUPPLIERS SOURCED BY CUSTOMERS, CUSTOMER OR CABLE
ASSEMBLY SUPPLIERS SHOULD BE FULLY RESPONSIBLE FOR THE CABLE ASSY QUALITY.

dr	Ruan MT	2015/04/21	projection 	MM 	size	A4	scale	1:1				
eng	Ruan MT	2015/07/15			ecn no	-						
chr	Fancy Zhang	2015/07/15			rel level	Released						
appr	Pei-Ming Zheng	2015/07/15	product family									
		title			POWER CONTACT			dwg no	10134849	rev	A	
					TERMINAL							
www.fci.com		cat. no.			Product - Customer Drw				sheet 2 of 2			