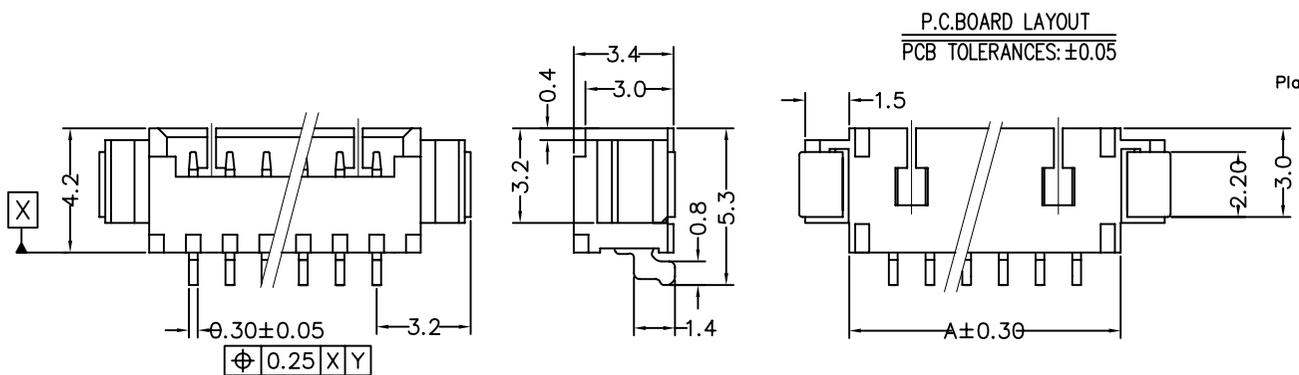


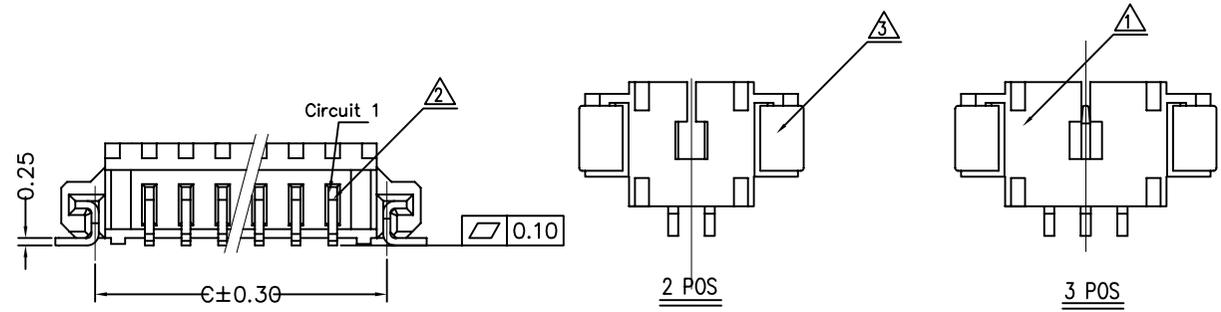
- NOTES:
- SPECIFICATIONS**  
 Current Rating: 1A AC,DC  
 Voltage Rating: 125V AC,DC  
 Temperature Range: -40°C ~ +105°C  
 Contact Resistance: 20mΩ Max.  
 Insulation Resistance: 100MΩ Min.  
 Withstanding Voltage: 500V AC/minute
  - Material & finish:**  
 Housing: Natural Thermoplastic, UL94V-0  
 Contact and metal hold-down: Phosphor Bronze  
 Plating of contact: Matte Tin or gold on contact area, 100u"Min. Matte Tin on tail, 50u"Min. Ni overall as underplating  
 Plating of metal hold-down: 100u"Min. Matte Tin overall, 50u"Min. Nickel overall as underplating
  - Crimping application hand tool P/N:** 10118656-1000
  - Ordering Information & Dimensions:**  
 10114830- X X X XX LF



Material: LCP  
 1: LCP  
 Plating on contact:  
 0: Matte Tin 100u"  
 1: Gold Flash  
 3: Gold 30u"  
 LF: See note A  
 Pin counts from 02~15  
 Packaging: 1: Tape & Reel

PART NO.	Dimensions			
	A	B	C	D
10114830-xxx02LF	4.25	1.25±0.10	4.94	3.05
10114830-xxx03LF	5.50	2.50±0.10	6.19	4.30
10114830-xxx04LF	6.75	3.75±0.15	7.44	5.55
10114830-xxx05LF	8.00	5.00±0.10	8.69	6.80
10114830-xxx06LF	9.25	6.25±0.15	9.94	8.05
10114830-xxx07LF	10.50	7.50±0.15	11.19	9.30
10114830-xxx08LF	11.75	8.75±0.15	12.44	10.55
10114830-xxx09LF	13.00	10.00±0.15	13.69	11.80
10114830-xxx10LF	14.25	11.25±0.20	14.94	13.05
10114830-xxx11LF	15.50	12.50±0.20	16.19	14.30
10114830-xxx12LF	16.75	13.75±0.20	17.44	15.55
10114830-xxx13LF	18.00	15.00±0.20	18.69	16.80
10114830-xxx14LF	19.25	16.25±0.20	19.94	18.05
10114830-xxx15LF	20.50	17.50±0.20	21.19	19.30

Note A: The LF means RoHS compliance, the housing will withstand exposure to peak temperature 260 degree C for 5 sec in the IR re-flow process.



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ITEM	MATERIAL	DESCRIPTION
△	THERMOPLASTIC HIGH TEMPERATURE	HOUSING
△	COPPER ALLOY	TERMINAL
△	COPPER ALLOY	HOLD DOWN

rev	ecn no	dr	date
A	T10-0145	J.H	12/1/10
B	ELX-N-007668	J.Z	2011-11-01
C	ELX-N-011254	J.Z	2012-04-10
D	ELX-N-011319	J.Z	2012-04-16
E	ELX-N-16715	TIM	2014-01-14
F	ELX-N-20168	TIM	2015-02-03
G	ELX-N-21798	TIM	2015-08-27

www.fciconnect.com		surface 6.4 / ISO 1302	tolerance std ISO 406 ISO 1101	projection	MM
		TOLERANCES UNLESS OTHERWISE SPECIFIED			Scale 1.000
Dr	JASON HSU	12/1/10	ANGULAR	LINEAR	size A4
Eng	JASON HSU	12/1/10	0.X	±0.25	
Chr	GARY HSIEH	12/1/10	0.XX	±0.15	
Appr	JOSEPH HSIA	12/1/10	0.XXX	-	
Product family			WTB	Spec ref	
title			WTB 1.25MM WAFER 90° SMT		Rev. G
catalog no			CUSTOMER		sheet 1 of 1

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