	1	2	3		4	
A	-X- C±0.30 A -1.25 -1.25 -1.25 	2 POS		NUTES: SPECIFICATIONS Current Rating: 1A AC,DC Voltage Rating: 125V AC,DC Temperature Range: -40°C ~ +105°C Contact Resistance: 20m? Max. Insulation Resistance: 100M? Min. Withstanding Voltage: 500V AC/mini 2. Material & finish: Housing: Natural Thermoplastic, ULS Contact and metal hold-down: Phose Plating of contact: Matte Tin or g 3. Crimping application hand tool P/N: 4. Ordering Information & Dimensions: 10114831- X X X X X LE LF: 3	ute 94V-0 5phor Bronze 9old plating over Nickel	A
B			//	Plating   pin   pin		B
yright FCI.	$B \pm 0.30$			10114831-xxx05LF   10114831-xxx35LF     10114831-xxx06LF   10114831-xxx36LF     10114831-xxx07LF   10114831-xxx38LF     10114831-xxx08LF   10114831-xxx38LF     10114831-xxx08LF   10114831-xxx38LF     10114831-xxx08LF   10114831-xxx38LF     10114831-xxx08LF   10114831-xxx40LF     10114831-xxx10LF   10114831-xxx40LF     10114831-xxx11LF   10114831-xxx41LF     10114831-xxx12LF   10114831-xxx42LF     10114831-xxx13LF   10114831-xxx44LF     10114831-xxx15LF   10114831-xxx44LF     10114831-xxx15LF   10114831-xxx45LF	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	C
Copyri	⊕ 0.25 X sv r - sm+++7 1	(PCB (PCB) A T10-0145 B ELX-H-01223	IHK=0.8)   dr date   JH 12/1/10   JZ 2012-04-17   IM 03/24/14   IM 2014-06-17	withstand exposure to for 5 sec in the IR re- surface 6.4/ tole ISD 1302 / ISD 4 TOLERANCES UNLESS DTHER 12/1/10 ANGULAR 12/1/10 0° ±2° 0.00 A 12/1/10 Product family W WTB 1.25MM WAFER 90° DIP	$\begin{array}{c c} \mbox{rance std} \\ \mbox{406 ISU 1101} \\ \mbox{wise specified} \\ \mbox{x $\pm 0.25$} \\ \mbox{x $\pm 0.15$} \\ \mbox{size} \\ \mbox{A4} \\ \mbox{A4} \\ \mbox{1,000} \\ \mbox{x} $	

