	1	2 3	4 5 6 7 8 9 10
H	[SF]		Recommended P.C.B Layout(Top Side) (PCB BOARD TOLERANCE±0.05)
Conto	d Current:3.0 act Resistand	ce:20mû Max.	$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} 0.362\\ \hline 0.453\pm0.010\\ \hline \end{array} \end{array} $
Insulo Opero		ınce:1000MΩ Min. rature:−40°C to +105°C	
– So – St	olid Wire: AW rand Wire: A	G #20~#18 WG #20~#18	
Conto	act Material:F act Plating: Body Materi	Phosphor Bronze(C5191) Sn over Ni ial: LCP	
	<u>Ordering</u> 5823	11160000000000000000000000000000000000	ONEXCON
	1. Conne	ector Series	ø2.20 [ø0.087]
		ontact Plating	
		2. Tin plated (Recommended Finish)	
		Number of circuits	
	• Avai	ilable in 1, 2, and 3 circuits	$\begin{bmatrix} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $
3	11.95	8.00	B (Pitch=4.00)
2	7.90	4.00	AA
1	3.95	/	
PIN	A	В	
			OPERATION DRAW DATE SCALE Fit PART NO. 5823 Series
			x.x ±0.40 Allen 2015/09/22 UNIT mm TITLE: x.xx ±0.25 CHECK DATE SIZE A4 4.0Pitch LED CONN.
AO	2015/09/22	NEW	X.XXX ±0.15 H=4.00 90° DIP
REV	DATE	MODIFICATION DESCRIPTION	Angle ± 3* APPROVE DATE SHELI 1 / 1 Customer NO. CHANGE DIM TOL PROJ. ♦ <=