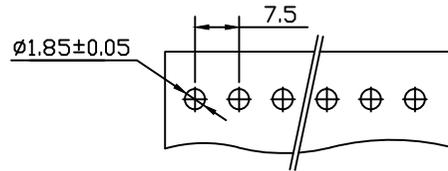
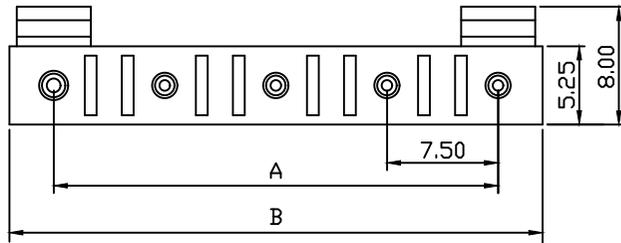
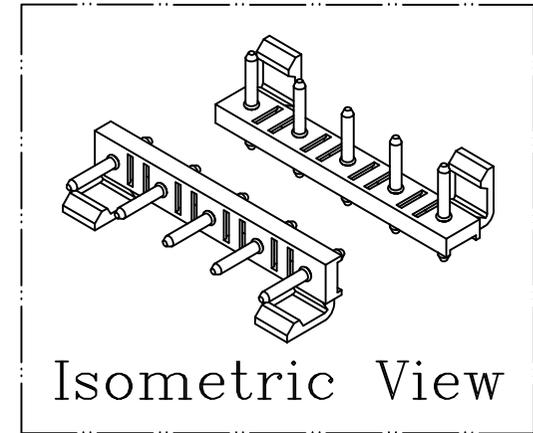


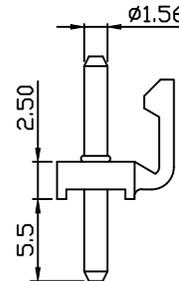
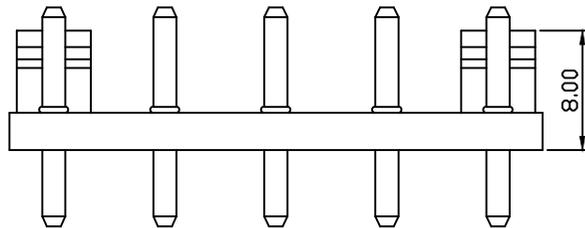
PART NO. 5091XXWT001
 DWG NO. C5091WT



RECOMMENDED PCB LAYOUT
 (PCB T=1.0~1.6mm)



Isometric View



Dimensional & Ordering Information:

Part No.	Circuits	Dim A	Dim B
509101WT001	1	---	6.00
509102WT001	2	7.50	13.50
509103WT001	3	15.00	21.00
509104WT001	4	22.50	28.50
509105WT001	5	30.00	36.00
509106WT001	6	37.50	43.50
509107WT001	7	45.00	51.00
509108WT001	8	52.50	58.50
509109WT001	9	60.00	66.00
509110WT001	10	67.50	73.50
509111WT001	11	75.00	81.00
509112WT001	12	82.50	88.50
509113WT001	13	90.00	96.00
509114WT001	14	97.50	103.50
509115WT001	15	105.00	111.00

NOTE:

1. Wafer Material: Nylon 66 UL94V-0
Pin/Pos Material: Brass bronze.
2. Plated: Tin-plated 50u"min.
3. Insulation resistance: 1000M ohm/min.
4. Withstand voltage: 1000V AC/minute.
5. Current rating: 9A AC/DC.
6. Voltage rating: 250V AC/DC
7. Color: Natural

A		DWG RELEASE		christy	12/11 2015
REV.	REVISION			DIS	DATE
SCALE	REV.	PAGE:	UNIT	mm	
2/1	A	1/1	THIRD ANGLE	PROJECTION	

UNLESS OTHERWISE SPECIFIED TOLERANCES
 3 PLACE ± 0.5 ± 0.10
 2 PLACE ± 1.5 ± 0.25
 1 PLACE ± 2.0 ± 0.50
 ANGLE DIM

EXCON
 EXCON TECHNOLOGY COMPANY

SCALE			DWG NO:		PART.NO
2/1	A	1/1	C5091WT		5091xxWT001