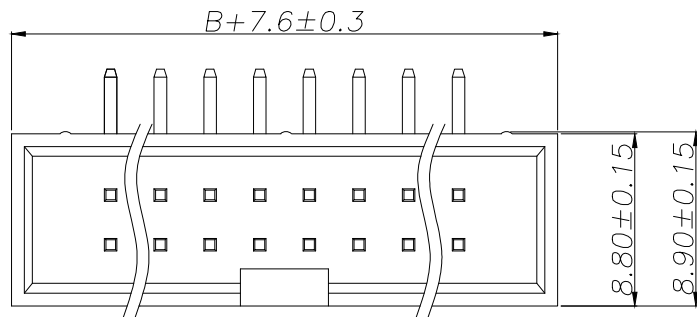




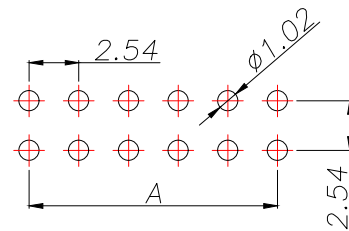
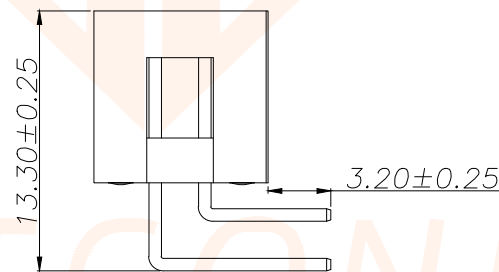
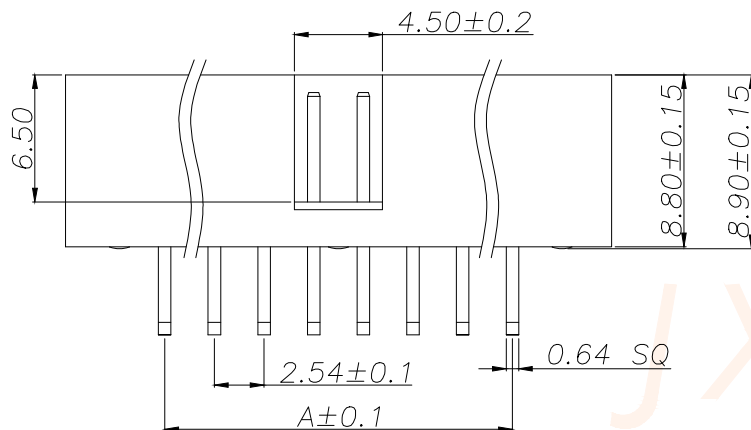
REV.	ECN NO.	DESCRIPTION	DATE	DESIGN



SPECIFICATIONS

Current Rating: 3Amps
Insulation Resistance: 1000MΩ Min
Contact Resistance: 20mΩ Max
Withstanding Voltage: AC 1000V
Operation Temperature: -40°to+105°
Contact Material: Brass
Insrlator Material: Polyester(UL 94V-0)
Contact plating: Gold Flash
Standard: PA6T
Max.Processing Temp: 240°C for30-60seconds
(260°Cfor10seconds)

P/N	PIN	DIM.A	DIM.B
IDC254-2-03W	2*3	5.08	7.62
IDC254-2-04W	2*4	7.62	10.16
IDC254-2-05W	2*5	10.16	12.70
IDC254-2-06W	2*6	12.70	15.24
IDC254-2-07W	2*7	15.24	17.78
IDC254-2-08W	2*8	17.78	20.32
IDC254-2-09W	2*9	20.32	22.86
IDC254-2-10W	2*10	22.86	25.40
IDC254-2-12W	2*12	27.94	30.48
IDC254-2-13W	2*13	30.48	33.02
IDC254-2-14W	2*14	33.02	35.56
IDC254-2-15W	2*15	35.56	38.10
IDC254-2-16W	2*16	38.10	40.64
IDC254-2-17W	2*17	40.64	43.18
IDC254-2-18W	2*18	43.18	45.72
IDC254-2-20W	2*20	48.26	50.80
IDC254-2-22W	2*22	53.34	55.88
IDC254-2-25W	2*25	60.96	63.50
IDC254-2-30W	2*30	73.66	76.20
IDC254-2-32W	2*32	78.74	81.28



RECOMMEND P.C.B LAYOUT
PCB TOLERANCE:±0.05 (TOP VIEW)

TOLERANCE		深圳聚兴泰电子科技有限公司 Shenzhen Juxingtai Electronic Technology Co., Ltd			
$X.\pm0.30$	$X.^{\circ}\pm5^{\circ}$	PART NO. IDC254-2-NW	TITLE: 2.0DC3-nPin H5.7 90度 PC2.8 PB9.3 L10.5/14.5 6T		
$X.X\pm0.20$	$X.X^{\circ}\pm1^{\circ}$				
$X.XX\pm0.10$	$X.XX^{\circ}\pm0.5^{\circ}$				
UNITS	mm	DESIGN: Ethan	MANUFACTURE DWG		
MATERILA	— — —	CHED: Olvia			
FINISH	— — —	APPD: Ava		SCALE	SHEET
				N:A	1/1