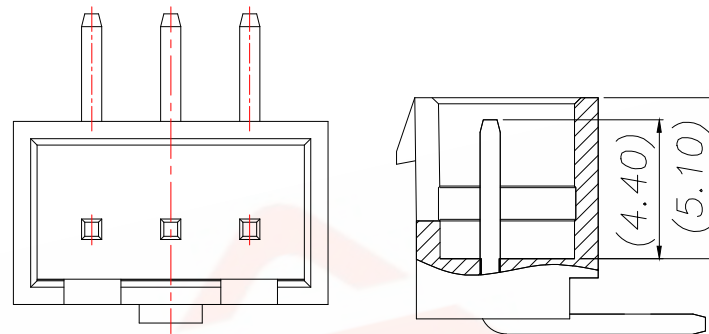
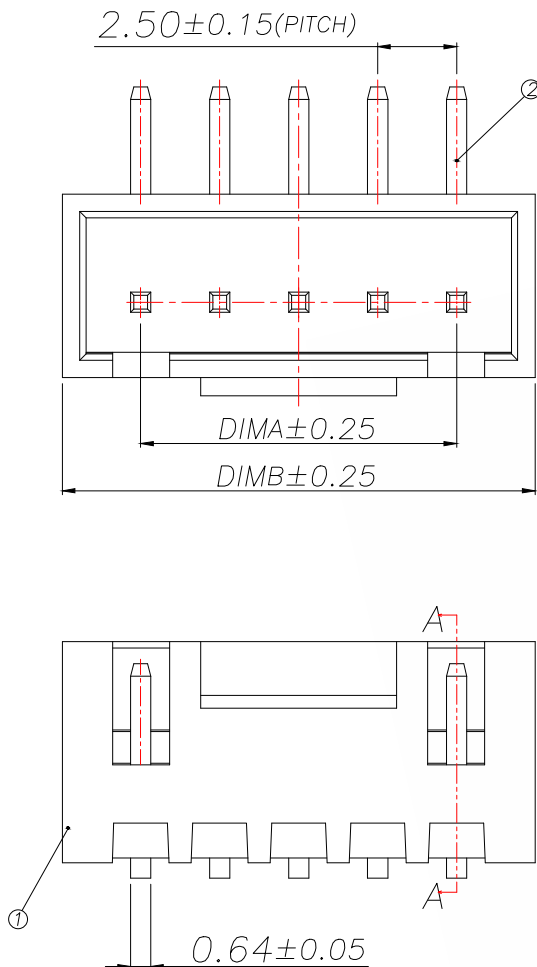
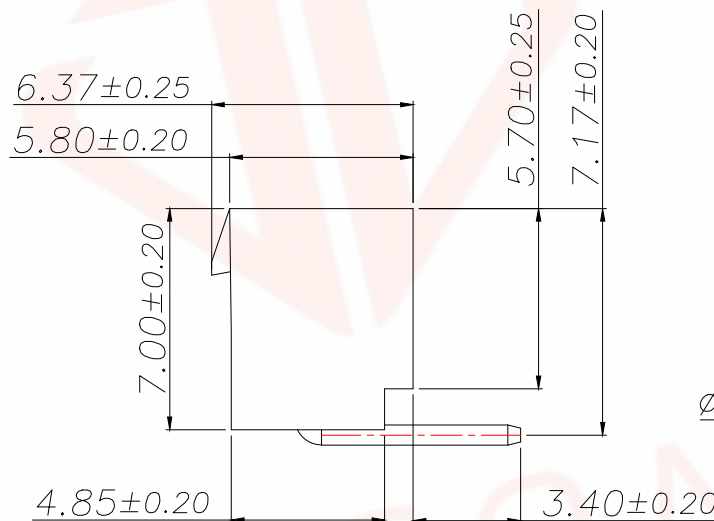


REV.	ECN NO.	DESCRIPTION	DATE	DESIGN

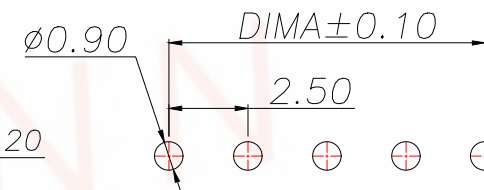


2~4P

SECTION A-A



Part No	Pin	A	B
A254E1W1-2H2P12	2	2.5	7.5
A254E1W1-2H3P12	3	5.0	10.0
A254E1W1-2H4P12	4	7.5	12.5
A254E1W1-2H5P12	5	10.0	15.0
A254E1W1-2H6P12	6	12.5	17.5
A254E1W1-2H7P12	7	15.0	20.0
A254E1W1-2H8P12	8	17.5	22.5
A254E1W1-2H9P12	9	20.0	25.0
A254E1W1-2H10P12	10	22.5	27.5
A254E1W1-2H11P12	11	25.0	30.0
A254E1W1-2H12P12	12	27.5	32.5
A254E1W1-2H13P12	13	30.0	35.0
A254E1W1-2H14P12	14	32.5	37.5
A254E1W1-2H15P12	15	35.0	40.0
A254E1W1-2H16P12	16	37.5	42.5
A254E1W1-2H17P12	17	40.0	45.0

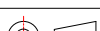


通用线路板(PCB LAYOUT)

序号	品名	材质
1	XH2.5 胶芯	PA66 UL94V-2 Yellow
2	XH2.5 弯针 端子	Copper Alloy/ Tin Plating

Technical Index:

1. Temperature range: -25°C~85°C.
2. Rated voltage: 250V DC/AC(rms).
3. Rated current: 3.0A.
4. Contact resistance: ≤20mΩ.
5. Withstanding voltage: 1000V AC/minute.
6. Insulation resistance: ≥1000MΩ.

TOLERANCE		 深圳聚兴泰电子科技有限公司 Shenzhen Juxingtai Electronic Technology Co., Ltd		
X.X:±0.35	X.X':±3"	PART NO. A254E1W1-2HXP12	TITLE: Socket-type terminal Vertical plug	
X.XX:±0.25	X.XX':±2"			
X.XXX:±0.15				
UNITS	mm	DESIGN: Ethan	MANUFACTURE DWG	
MATERILA	— — —	CHED: Olvia		
FINISH	— — —	APPD: Ava		
			SCALE N:A	SHEET 1/1