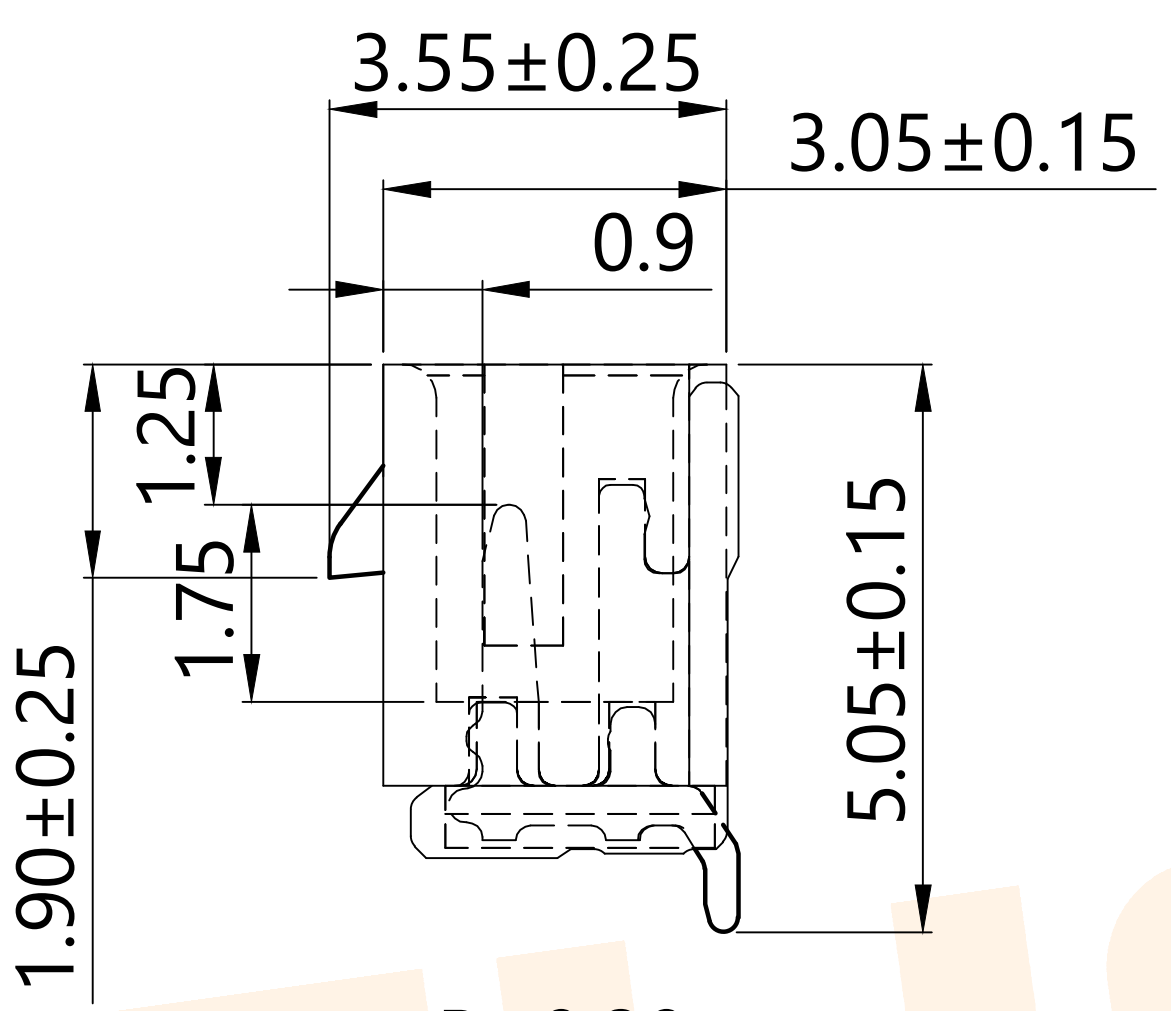
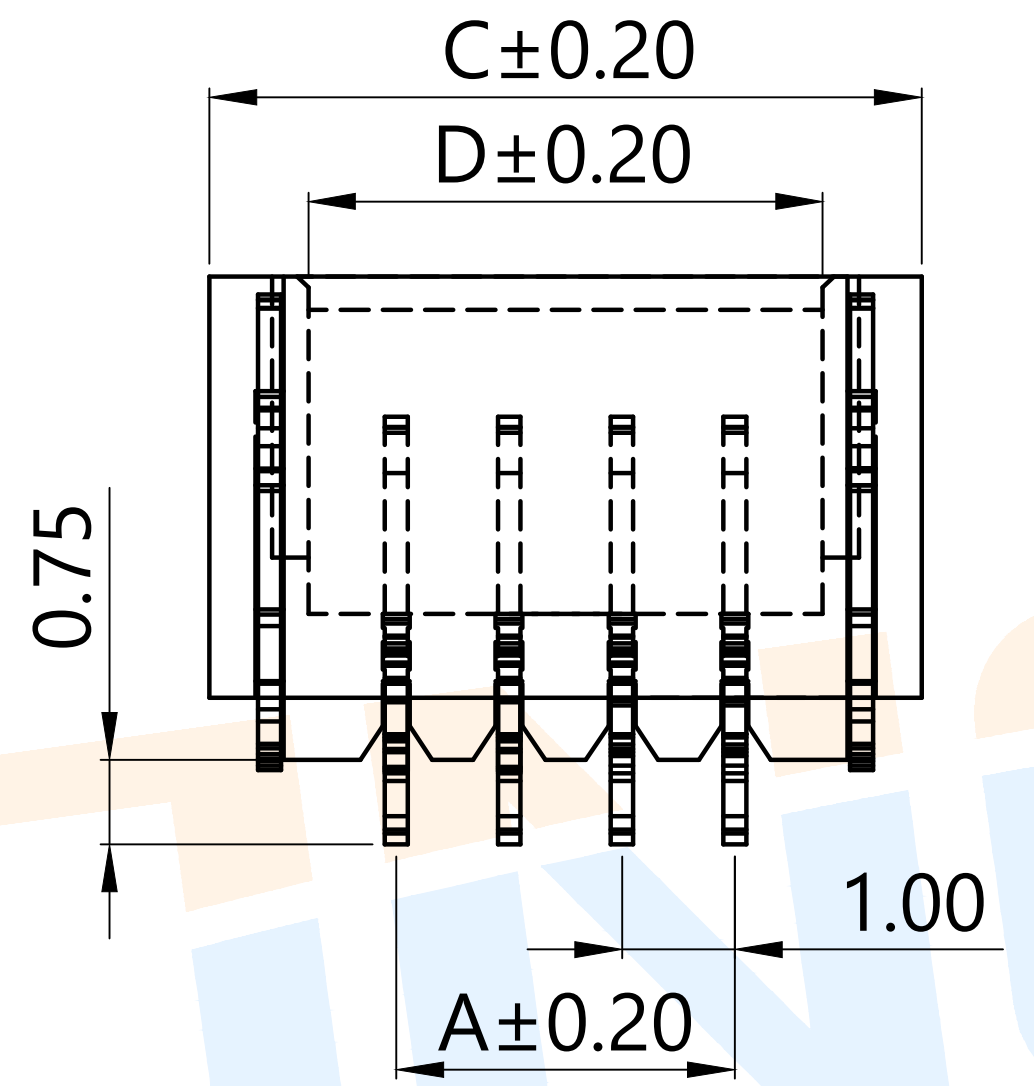
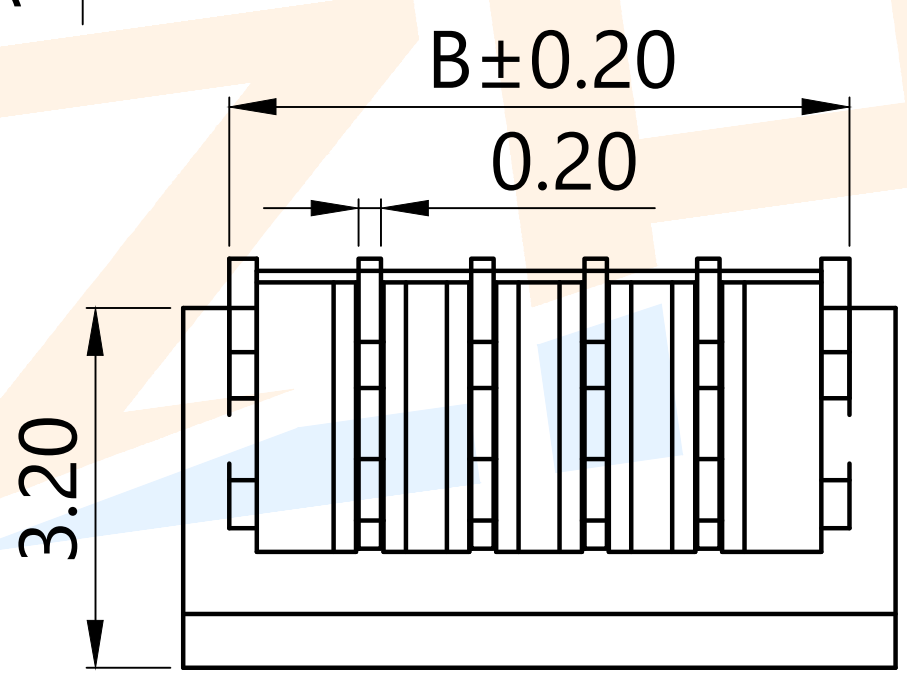
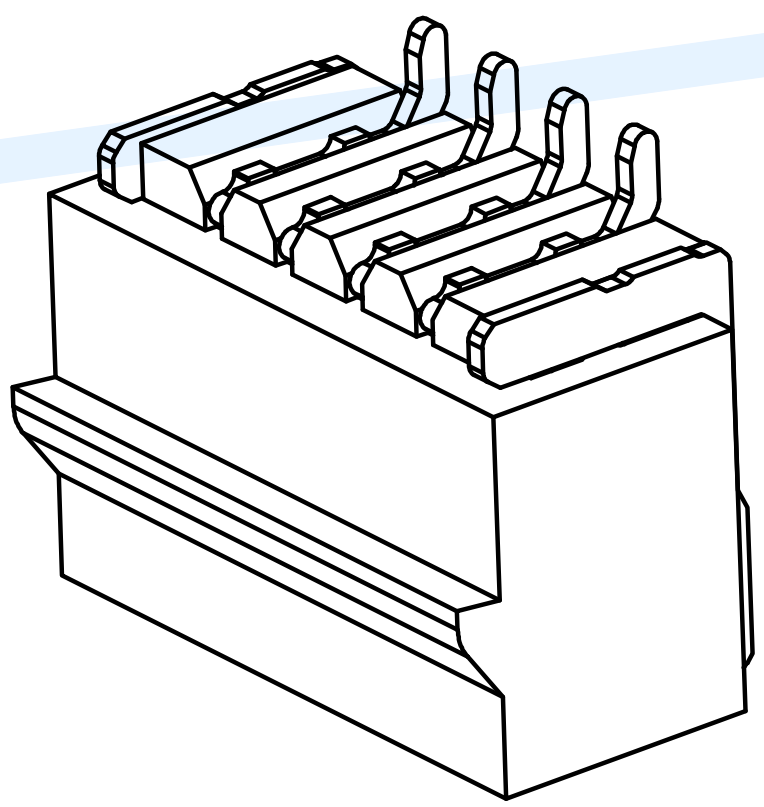
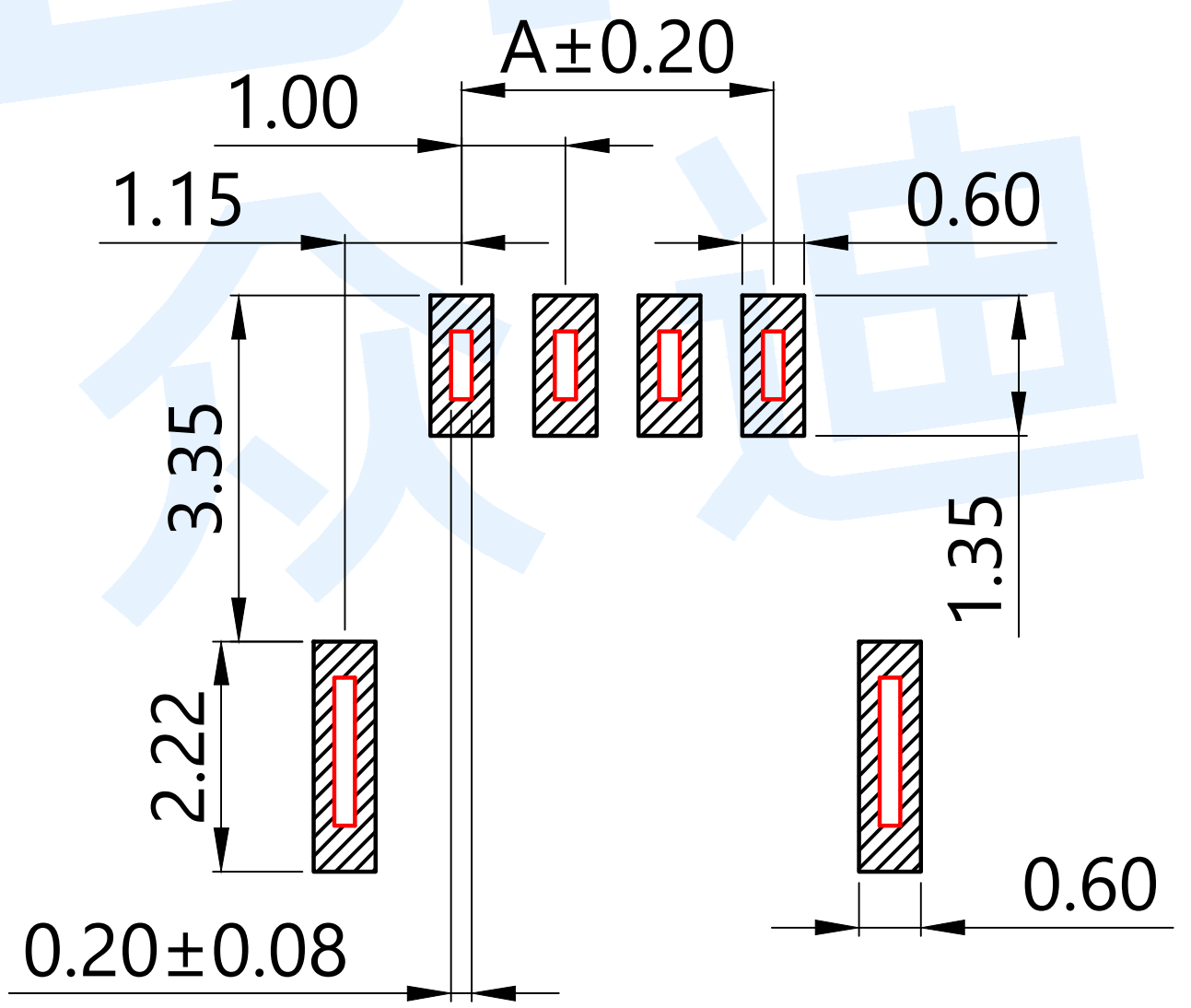
RoHS











适用线路板(PCB LAYOUT)

Model No.	Pin	A	B	C	D
WAFER−SHB1.0−2PWT−W1	2	1.00	3.50	4.35	2.60
WAFER−SHB1.0−3PWT−W1	3	2.00	4.50	5.35	3.60
WAFER−SHB1.0−4PWT−W1	4	3.00	5.50	6.35	4.60
WAFER−SHB1.0−5PWT−W1	5	4.00	6.50	7.35	5.60
WAFER−SHB1.0−6PWT−W1	6	5.00	7.50	8.35	6.60
WAFER−SHB1.0−7PWT−W1	7	6.00	8.50	9.35	7.60
WAFER−SHB1.0−8PWT−W1	8	7.00	9.50	10.35	8.60
WAFER−SHB1.0−9PWT−W1	9	8.00	10.50	11.35	9.60
WAFER−SHB1.0−10PWT−W1	10	9.00	11.50	12.35	10.60
WAFER−SHB1.0−11PWT−W1	11	10.00	12.50	13.35	11.60
WAFER−SHB1.0−12PWT−W1	12	11.00	13.50	14.35	12.60
WAFER−SHB1.0−13PWT−W1	13	12.00	14.50	15.35	13.60
WAFER−SHB1.0−14PWT−W1	14	13.00	15.50	16.35	14.60
WAFER−SHB1.0−15PWT−W1	15	14.00	16.50	17.35	15.60
WAFER−SHB1.0−16PWT−W1	16	15.00	17.50	18.35	16.60
WAFER−SHB1.0−13PWT−W1	17	16.00	18.50	19.35	17.60
WAFER−SHB1.0−14PWT−W1	18	17.00	19.50	20.35	18.60
WAFER−SHB1.0−15PWT−W1	19	18.00	20.50	21.35	19.60
WAFER−SHB1.0−16PWT−W1	20	19.00	21.50	22.35	20.60
WAFER−SHB1.0−□□PWT−W1(−P=盘装,非盘装不启用)					

Specifications/技术规格:

1.Poles/线数：2～20P
2.Wire range/适用线规：AGW 32#～28#
3.Applicable PC board thickness/适用PC板厚度：0.6～1.2mm
4.Current rating/额定电流：1.0A
5.Voltage rating/额定电压：50V DC/AC
6.Insulation Resistance/绝缘电阻：100MΩ Min
7.Dielectric Withstanding/ 耐电压：500V AC/minute
8.Contact Resistance/ 接触电阻：20mΩ Max
9.Operating Temperature/ 工作温度：-25℃ to +85℃

NO.	Name	Number	Qty	Materil	Remarks
Ⓒ	Soldering lug		1	Phosphorous copper	Plating Sn
Ⓑ	Terminal			Phosphorous copper	Plating Sn
Ⓐ	Housing		1	LCP	Off White

ZHONGDI® 众迪 Zhongdi Electronic Technology Co., Ltd

design		date		name	WAFER CONNECTOR
Review		date			
Approved		date		model	WAFER−SHB1.0−□□PWT−W1
Drawing number:					
Proportion	1:1	unit	mm	gape number	A4

Tolerance not specified	
angle	±2°
10~30	±0.30
5~10	±0.20
~ 5	±0.10

modify	Review	Approved

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

ZHONGDI:

WAFER-HY2.0-10PWT-W1-P WAFER-HY2.0-7PWT-W1-P WAFER-PH2.0-2PWT-W1-P
WAFER-SUR0.8-12PWT-W1-P WAFER-XH2.54-12PWT-W1-P WAFER-HY2.0-6PLT-W1-P
WAFER-SHB1.0-13PLT-W1-P WAFER-ZH1.5-2PWT-W1-P WAFER-MX1.25-4PWZ-C22-9T
WAFER-SUR0.8-4PLT-W1-P WAFER-ZH1.5-2PLT-W1-P WAFER-SHB1.0-8PWT-W1-P
WAFER-TJC8-2.54-2PWZ WAFER-HY2.0-4PWT-W1-P WAFER-MX1.25-2PWZ-C22-9T
WAFER-MX1.25-5PLT-W1-P WAFER-SH1.0-6PWT-W1-P WAFER-SH1.0-8PWT-W1-P
WAFER-ZH1.5-12PWT-W1-P WAFER-GH1.25-14PWT-W1-P WAFER-HY2.0-6PWT-W1-P
WAFER-SH1.0-11PLT-W1-P WAFER-SUR0.8-14PWT-W1-P WAFER-VH3.96-3PWT-W1-P
WAFER-VH3.96-5PWT-W1-P WAFER-XHB2.54-7PWT-W1-P WAFER-GH1.25-12PLT-W1-P
WAFER-ZH1.5-4PLT-W1-P WAFER-MX1.25-5PZZ-C22-9T WAFER-TJC8-2.54-12PZZ