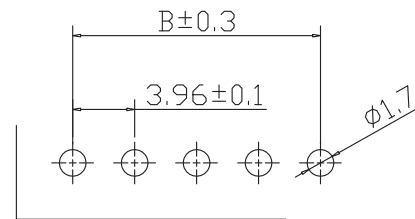
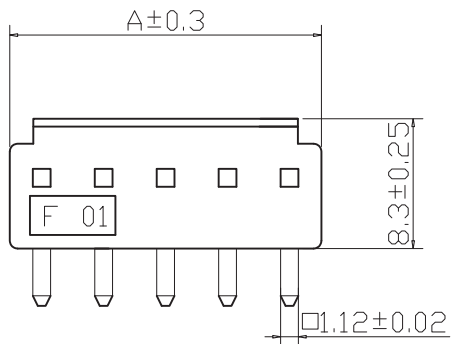
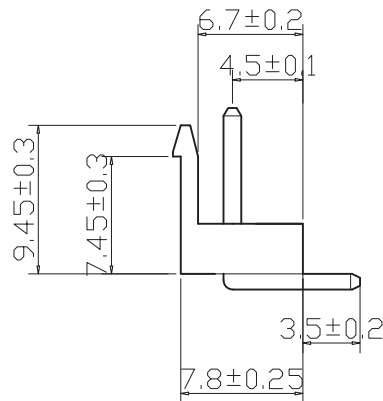
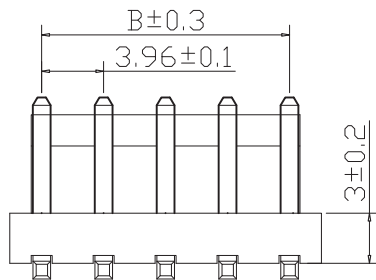


ABIDE BY ROHS



PCB LAYOUT

孔位	A-mm	B-mm
VH-2AW	7.96	3.96
VH-3AW	11.92	7.92
VH-4AW	15.88	11.88
VH-5AW	19.84	15.84
VH-6AW	23.80	19.80
VH-7AW	27.76	23.76
VH-8AW	31.72	27.72
VH-9AW	35.68	31.68
VH-10AW	39.64	35.64
VH-11AW	43.60	39.6
VH-12AW	47.56	43.56
VH-13AW	51.52	47.52
VH-14AW	55.48	51.48
VH-15AW	59.44	55.44
VH-16AW	63.40	59.40

使用温度范围 (Ambient temperature Range):-25°~+85°

适用线规 (Applicable Wires):AWG 22#~18#

适用基板厚度 (Applicable PCboard thickness):1.6mm

额定电压 (Voltage rating):250V AC,DC

额定电流 (Current rating):7A

接触电阻 (Contact Resistance):≤0.015Ω

绝缘电阻 (Insulation Resistance):≥1000MΩ

耐压 (Withstand Voltange):1500VAC/min

材料 (Material)

1.基座: PA66 94V-0(2)

2.插针: 黄铜

2		Wafer 针	Brass Tin 黄铜镀锡	N	
1		Housing 基座	PA66 94V-0(2)	1	White 白色
序号	图号	名称	材料	数量	附注

ECN NO.	A	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.
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单位 UNIT	mm	一般公差 TOLERANCE ARE				浙江恩盛电子有限公司 Zhejiang Ensheng Electronics Co., Ltd.			
绘图 DRAWN		X.*±3° X.X*±5°				产品名称 TITLE	WAFERA针座		
设计 DESIGN		>0-3	>3-18	>18-50	>50-120	产品型号 MODEL	VH-NAW		
审核 CHECKED		±0.12	±0.15	±0.3	±0.5	产品编码 PART NO	ESWF-VHWOX-W-XX-C-B		
校准化 STANDARD		重量 WT.		视角 PROJ		比例 SCALE	:	页码 SHEET	1 OF 1
批准 APPROVALS		产地 PRODUCTION							