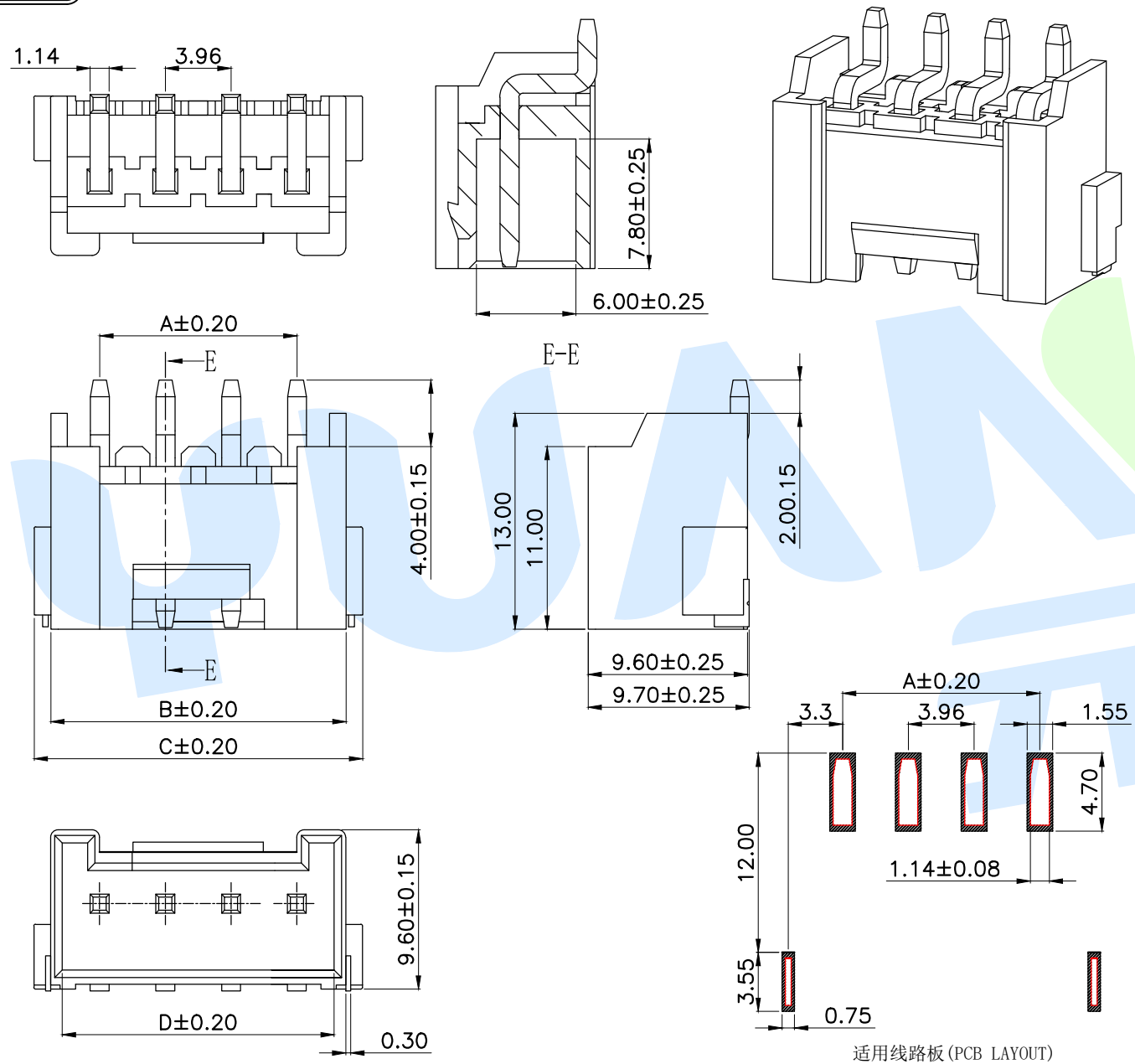
RoHS



适用线路板(PCB LAYOUT)

Model No.	Pin	A	B	C	C
WAFER-VH3.96-2PWT-W1	2	3.96	9.80	11.90	8.65
WAFER-VH3.96-3PWT-W1	3	7.92	13.76	15.86	12.61
WAFER-VH3.96-4PWT-W1	4	11.88	17.72	19.82	16.57
WAFER-VH3.96-5PWT-W1	5	15.84	21.68	23.78	20.53
WAFER-VH3.96-6PWT-W1	6	19.80	25.64	27.74	24.49
WAFER-VH3.96-7PWT-W1	7	23.76	29.60	31.70	28.45
WAFER-VH3.96-8PWT-W1	8	27.72	33.56	35.66	32.41
WAFER-VH3.96-9PWT-W1	9	31.68	37.52	39.62	36.37
WAFER-VH3.96-10PWT-W1	10	35.64	41.48	43.58	40.33
WAFER-VH3.96-11PWT-W1	11	39.60	45.44	47.54	44.29
WAFER-VH3.96-12PWT-W1	12	43.56	49.40	51.50	48.25
WAFER-VH3.96-13PWT-W1	13	47.52	53.36	55.46	52.21
WAFER-VH3.96-14PWT-W1	14	51.48	57.32	59.42	56.17
WAFER-VH3.96-□□PWT-W1(-P=盘装,非盘装不启用)					

Specifications/技术规格:

1.Poles/线数：2～14P
2.Wire range/适用线规：AGW 22#～18#
3.Applicable PC board thickness/适用PC板厚度：1.6mm
4.Current rating/额定电流：7.0A
5.Voltage rating/额定电压：250V DC/AC
6.Insulation Resistance/绝缘电阻：1000MΩ Min
7.Dielectric Withstanding/ 耐电压：1500V 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	Brass	Plating Sn
Ⓑ	Terminal			Brass	Plating Sn
Ⓐ	Housing		1	LCP	Off White

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angle	±2°	design	date	name	WAFER CONNECTOR
10~30	±0.30	Review	date		
5~10	±0.20	Approved	date	model	WAFER-VH3.96-□□PWT-W1
~ 5	±0.10	Drawing number:			
modify	Review	Approved	Tolerance not specified	Proportion 1:1	unit mm gape number A4