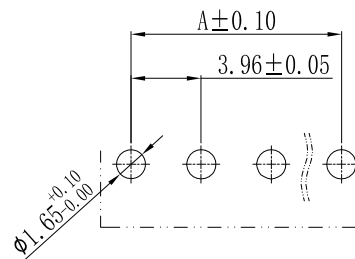
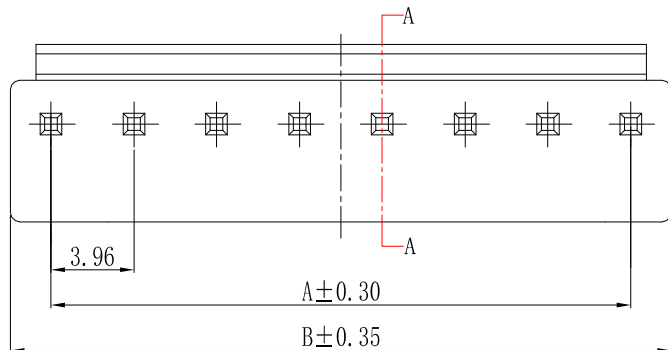
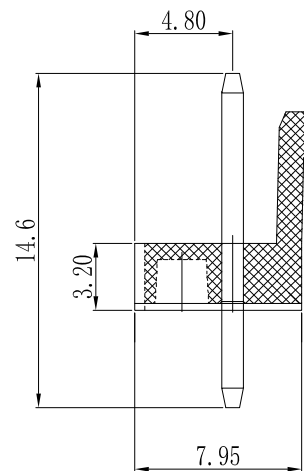
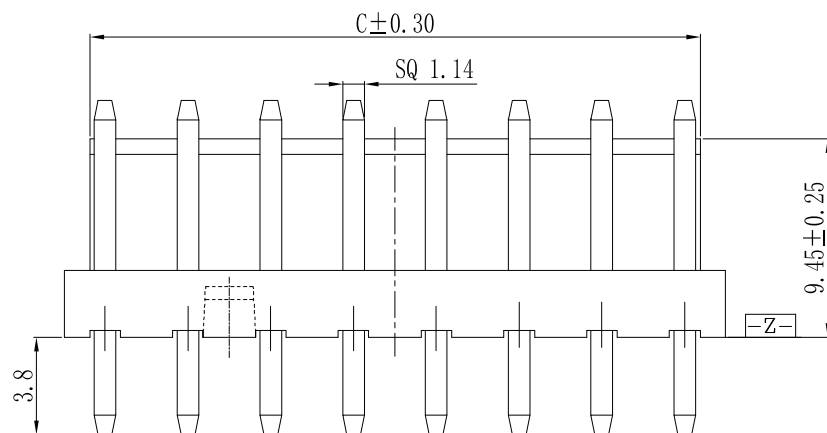


RoHS

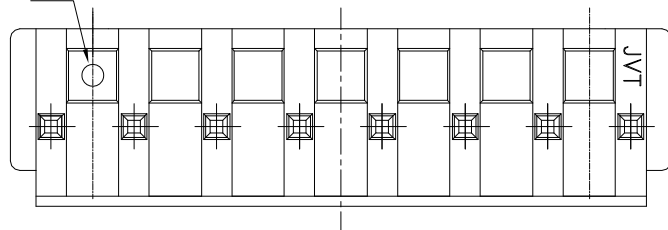


P.C.B LAYOUT



SEC:A-A

The appearance of this part of the cylinder is not qualitative, the purpose is to reduce glue, prevent the front shrinkage.



SPECIFICATION

- Voltage rating: 250V AC, DC
- Current Rating: 10A, AC, DC
- Withstand voltage: 1500V AC/minute
- Contact resistance: 20mΩ Max
- Insulation resistance: 1000MΩ min
- Temperature range: -40° C ~ +105° C

WAFER

- Material: Base: Nylon 66 UL94V-0
pin: Brass (C2680-H)
Tin-plated (NI30-50' SN70-100')
- Mates With Part(s):
JVT1121 Crimp Housing and Terminal

JVT1120WNO-XXSN-D
Logo Series NO. Wafer NO-PA66 UL94V-0
DIP Tin Plated Pin NO.

Poles	Dimensions (mm)			Poles	Dimensions (mm)		
	A	B	C		A	B	C
02	3.96	7.86	5.45	10	35.64	39.54	37.13
03	7.92	11.82	9.41	11	39.60	43.50	41.09
04	11.88	15.78	13.37	12	43.56	47.46	45.05
05	15.84	19.74	17.33	13	47.52	51.42	49.01
06	19.80	23.70	21.29	14	51.48	55.38	52.97
07	23.76	27.66	25.25	15	55.44	59.34	56.93
08	27.72	31.62	29.21	16	59.40	63.30	60.89
09	31.68	35.58	33.17				

					GENERAL TOLERANCE	JVT 乔业连接器 JVT CONNECTORS CONNECTORS					Approved by	Check	Design	Standard	3.96mm 180° WAFER			
					0 ±0.35						LI	CLYDE	LU	P/N	JVT1120WNO-XXSN-D			
					.0 ±0.30													
					.00 ±0.20													
Version	Content of change			Date	Signature		Unit	mm	Scale	1:1	Date	20150922						