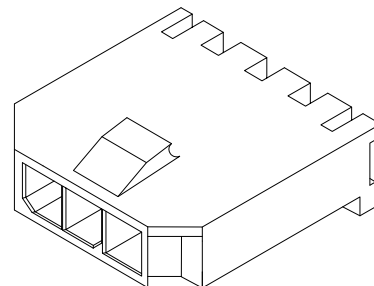
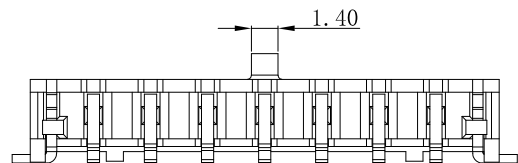


RoHS



■ Specifications

- Voltage rating: 250V AC / DC
- Current rating: 5A AC / DC
- Withstanding voltage: 1000V AC/minute
- Temperature range: -40° C~+105° C
- Insulation resistance:  $\geq 1000M\Omega$
- Contact resistance:  $\leq 10m\Omega$
- After environmental testing  $\leq 20m\Omega$
- Suitable JVT3025T series Terminal  
JVT3025H series Housing
- " \* " is the key control size

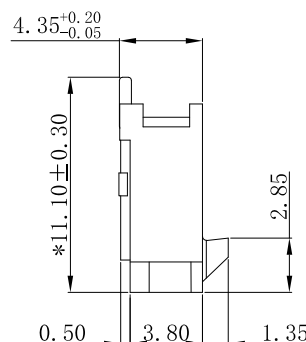
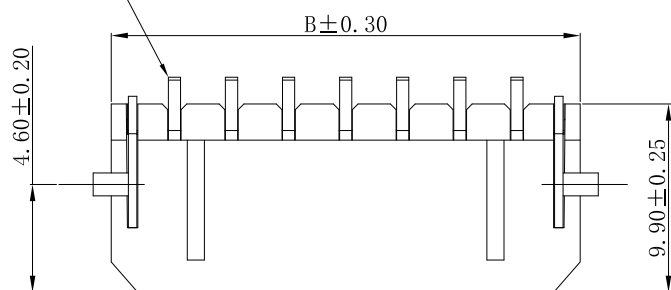
■ WAFER

- Material: Base LCP UL94V-0  
Contact, Brass Tin-plated

■ Packing specifications:

500 pcs/Reel

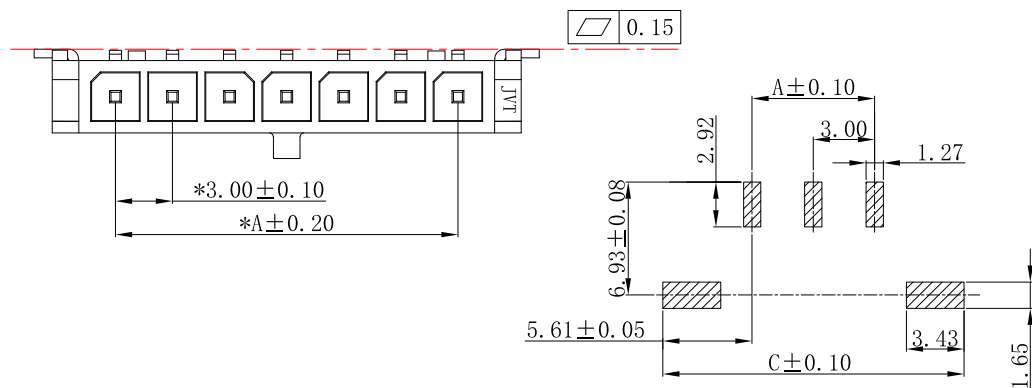
Circuit 1



JVT3026WLP-XXSWR-S

Logo  
Series NO.  
Wafer  
LP-LCP UL94V-0

SMT  
R-Right Angle 90°  
SW-Matte Tin plating  
Pin NO.



P. C. B. LAYOUT



PART NO.	Dimensions (mm)		
	A	B	C
02	3.00	9.65	14.20
03	6.00	12.65	17.20
04	9.00	15.65	20.20
05	12.00	18.65	23.20
06	15.00	21.65	26.20
07	18.00	24.65	29.20
08	21.00	27.65	32.20
09	24.00	30.65	35.20
10	27.00	33.65	38.20
11	30.00	36.65	41.20
12	33.00	39.65	44.20

			GENERAL TOLERANCE			Approved by			Check			Design			Standard			3.0mm 90° SMT WAFER					
			0 ±0.35			LI			CLYDE			LU			P/N			JVT3026WLP-XXSWR-S					
			.0 ±0.30			Unit			mm			Scale			1:1			Date			20201006		
Version			Content of change			Date			Signature			Date			Date			Date			Date		
A			B			C			D			E			F			G			H		

