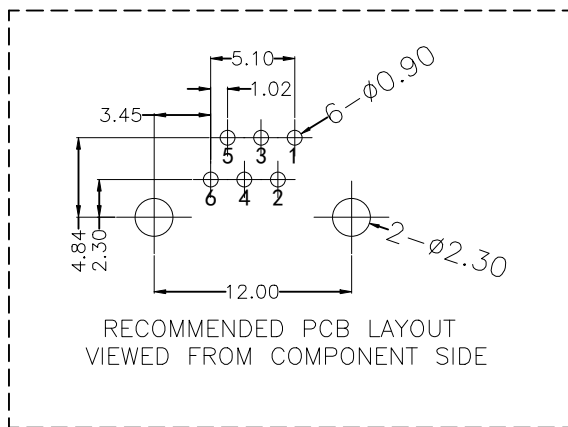
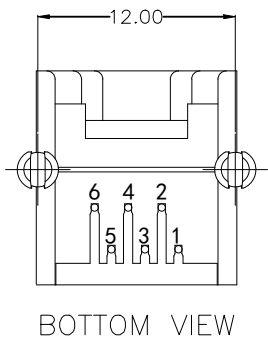
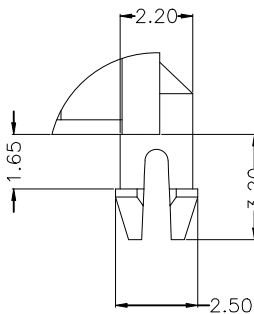
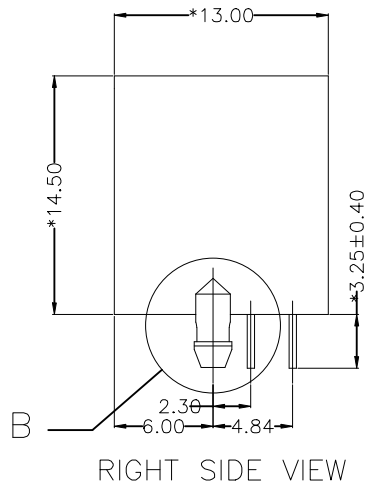
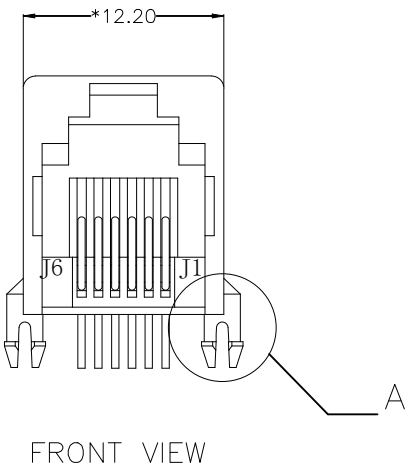


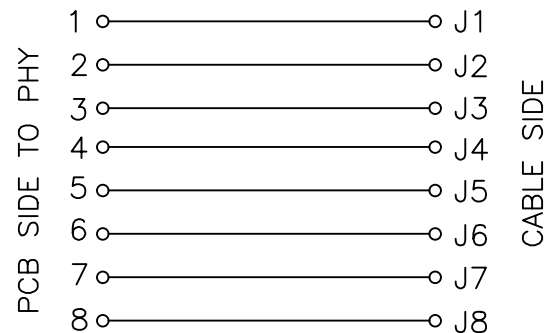
ROHS



MATERIAL:
HOUSING: PBT,UL94V-0,BLACK.
TERMINAL: PHOSPHOR BRONZE $\phi=0.46\text{MM}$,G/FU" GOLD PLATING.

MACHANICAL:
DURABILITY: 750 CYCLES MIN,12.5MM/MINUTE.
INSERTION FORCE: 2.2KG.F MAX.
RETENTION STRENGTH : 7.7KG.F BETWEEN JACK AND PLUG.
OPERATING TEMPERATURE: $-40^{\circ}\text{C}\sim+85^{\circ}\text{C}$.
STORAGE TEMPERATURE: $-40^{\circ}\text{C}\sim+85^{\circ}\text{C}$.
ALL CRITICAL DIMENSIONS WITH "MM"

ELECTRICAL:
VOLTAGE: 125 VOLTS AC.
CURRENT RATING : 1.5AMP.
DIELECTRIC STRENGTH: 1000 VAC RMS 50HZ OR 60HZ,1MIN.
INSULATION RESISTANCE: 500 MEGA OHMS MIN. INITIAL
AFTER 500V DC FOR 1 MINUTE.
CONTACT RESISTANCE: SINGLE TERMINAL 30 MILLIOHMS MAX.
INITIAL 50 MILLIOHMS MAX. AFTER
DURABILITY TEST.



COSTUMER DRAWING		DRAWING		CHECKED		APPROVED		TOLERANCES ARE		ANGLE		TITLE		1*6P6C 无耳朵 全塑		REV.		A	
DRAWING		DRAWING		CHECKED		APPROVED		TOLERANCES ARE		ANGLE		TITLE		1*6P6C 无耳朵 全塑		REV.		A	
CHECKED		CHECKED		APPROVED		TOLERANCES ARE		ANGLE		TITLE		PART NO.		LAIL-RJ11-LED0-BN-03G-WC		UNITS		mm	
APPROVED		APPROVED		TOLERANCES ARE		ANGLE		TITLE		PART NO.		DWG. NO.		LAIL-RJ11-LED0-BN-03G-WC		UNITS		mm	
30-150		30-150		10-30		5-10		0-5		TITLE		PART NO.		LAIL-RJ11-LED0-BN-03G-WC		UNITS		mm	
±0.35		±0.35		±0.2		±0.15		±0.1		TITLE		PART NO.		LAIL-RJ11-LED0-BN-03G-WC		UNITS		mm	
±0.2		±0.2		±0.15		±0.1		TITLE		PART NO.		DWG. NO.		LAIL-RJ11-LED0-BN-03G-WC		UNITS		mm	
±0.15		±0.15		±0.1		TITLE		PART NO.		LAIL-RJ11-LED0-BN-03G-WC		DWG. NO.		LAIL-RJ11-LED0-BN-03G-WC		UNITS		mm	
±0.1		±0.1		TITLE		PART NO.		LAIL-RJ11-LED0-BN-03G-WC		DWG. NO.		LAIL-RJ11-LED0-BN-03G-WC		UNITS		mm		mm	
±3°		±3°		TITLE		PART NO.		LAIL-RJ11-LED0-BN-03G-WC		DWG. NO.		LAIL-RJ11-LED0-BN-03G-WC		UNITS		mm		mm	
±3°		±3°		TITLE		PART NO.		LAIL-RJ11-LED0-BN-03G-WC		DWG. NO.		LAIL-RJ11-LED0-BN-03G-WC		UNITS		mm		mm	