



Note:
 1.PC+30% Glass Fiber.
 2.PBT+30% Glass Fiber.
 3.ABS
 4.Silicon 70° Material Certificate. Color:Red 167C.
 5.ABS
 6.Silicon 50° Material Certificate. Color:Red 167C.
 7.PBR C5191 (Phosphor Bronze)0.4Thickness.
 PLATING: GOLD 30u" PLATING OVER NICKEL IN CONTACT.
 TIN PLATING OVER NICKEL IN SOLDER AREA.

SPECIFICATIONS

Current rating : 1.5 Amps Max. @ 25°C.
 Voltage rating : 125 VAC MAX.
 Insulator resistance :500M Ohms min .
 Contact resistance : 40 m ohm Max.
 Dielectric withstanding : AC 1000 V,RMS,60Hz for 1 minutes.
 Operating temperature : -0°C +85 °C
 Storage temperature : -40°C +85 °C

WMJ-TPB-0808-LF
 LEADFREE
 RoHS Compliant

	PART NO. WMJ-TPB-0808		CHECKED BY CY	TOLERANCES ARE .X ± 0.2 .XX ± .XXX ± AWG	DESCRIP TION:			
	DWG NO. WMJ-TPB-0808							
焜倫股份有限公司	FILE NO.		PROJECTION	AREA	REVISIONS	HK	DATE	
	UNIT / mm	SCALE 1:1						