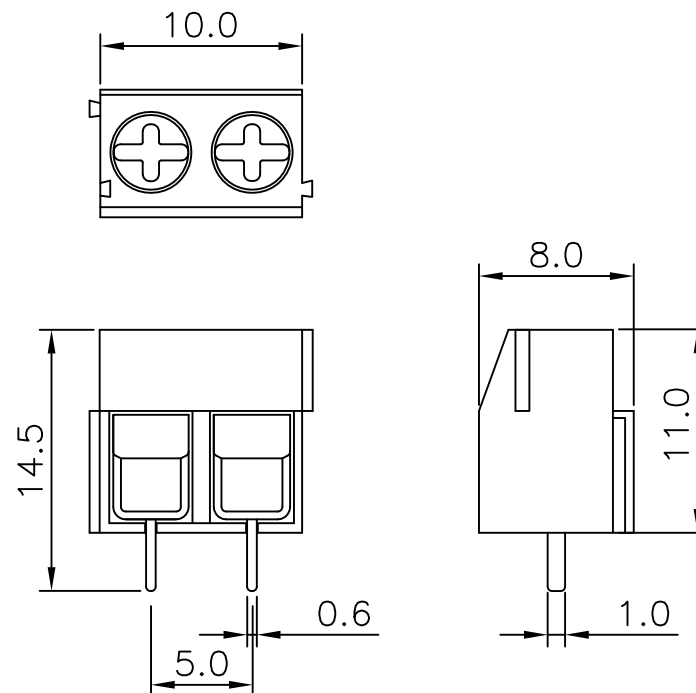




ALL DIMENSION IN MM UNLESS OTHERWISE STATED : 0.= ± 0.2 mm 00.= ± 0.25 mm 000.= ± 0.35 mm

	Scale :	Date : 2014. 01. 14	TITLE : PCB TERMINAL BLOCK PART NO. PA001-2P	
	Housing Material : Polyamide 66 (Nylon 66) Voltage : 300V(UL),250V(IEC) Current : 10A(UL),17.5A(IEC) Working Temperature : T110°C Terminal : Tinned brass, with square insert hole Wire Protector : Stainless steel spring Screws : M2.6X5 , Steel , zinc-plated Wire Range : 14-26AWG,Cu (UL), 0.5-1.5mm ² (IEC) Solderability Test : The soldered pieces are dipped in tin plating solution for 5 seconds at 260°C±10°C , 95% of the devices are tin-plated.			
DWG NO. PA001-2P	International Approvals  us : E152546    		PREPARED	REV. 2.1