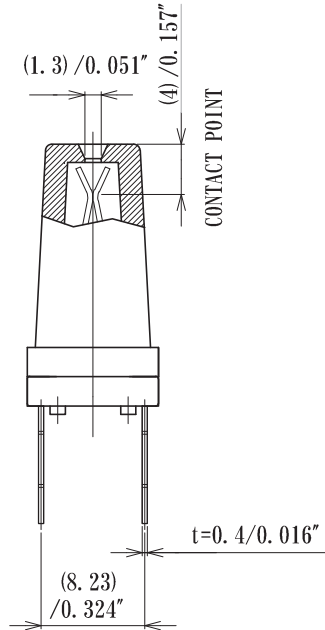
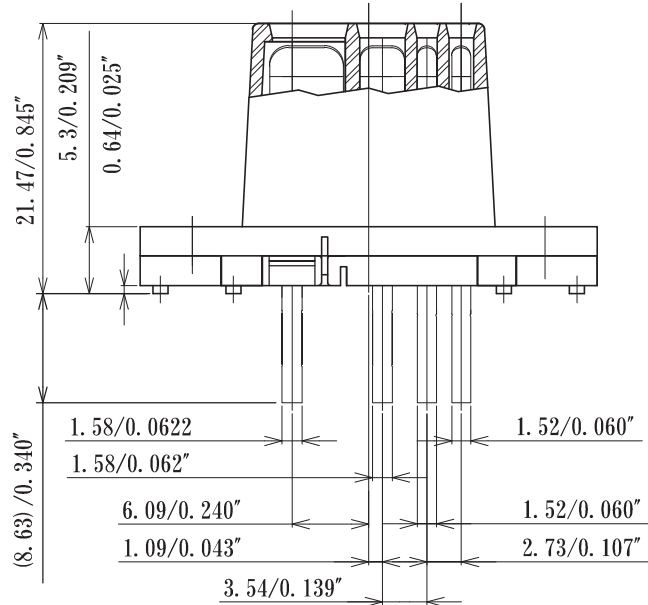
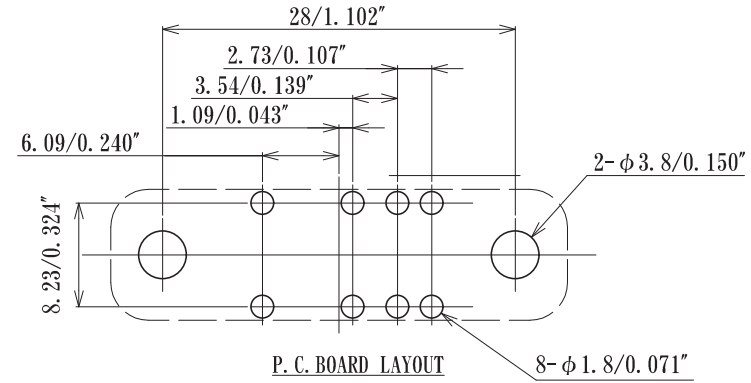
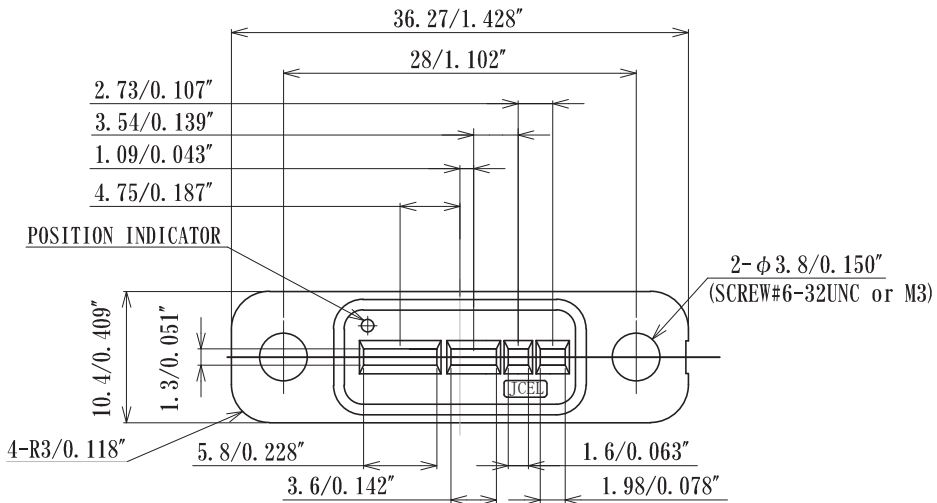
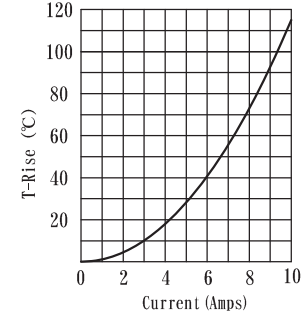
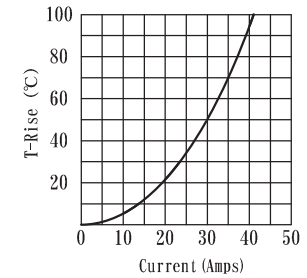




T4P-L214-ST-HT
T4P-L214-ST-HT-P
T-Rise Current Chart
Between Drain and Source (Reference)

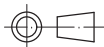


T4P-L214-ST-BK
T-Rise Current Chart
Between Drain and Source (Reference)



SUITABLE FOR PACKAGES INCLUDING
T0-247-4L, T0-247, T0-3P, T0-220
(Some Package might not be usable.)

Specifications		High current type High voltage type	High temperature type High voltage type	
P/N		T4P-L214-ST-BK	T4P-L214-ST-HT	T4P-L214-ST-HT-P
Materials	BODY	PPS BLACK	PPS BLACK	PEEK (Low outgassing)
	PIN	Copper Alloy Au plating over Ni plating	Stainless Steel Au plating over Ni plating	
Mating Durability		10,000 cycles *		
Contact Resistance		20 mΩ max	50 mΩ max	
Insulation Resistance		500 MΩ min		
Withstanding Voltage		DC2000V 1 minute at 25°C, AC1500Vrms 1 minute at 25°C (Between Drain and Source)		
Temperature Range		-55℃～+175℃ **	-55℃～+220℃ **	

Date		JC ELECTRONICS CORPORATION
2024/06/12		
Materials Finish		
Dimensions Style		Title
mm [inch]		TO TEST SOCKET
 Third Angle Projection		Part Number
		T4P-L214-ST-□□
Rev. No	0	