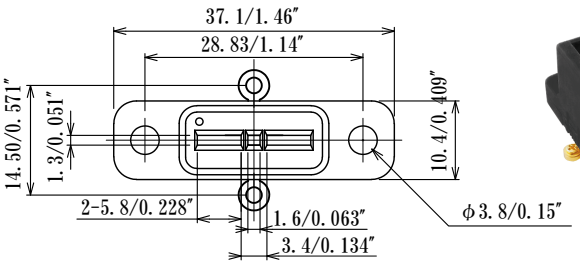
ﾊﾟﾜｰﾄﾗﾝｼﾞｽﾀ用ｿｹｯﾄ (For TO-220, TO-3P, TO-254, etc)
Power Transistor Test Sockets

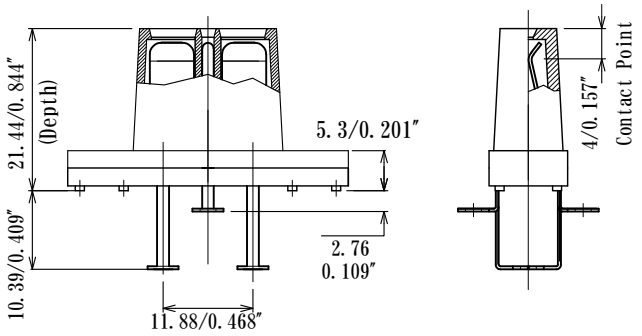
特徴 Features:
様々なTOﾊﾟｯｹｰｼﾞに対応することができ、かつ高電流、高耐圧、高温環境化に対応したｿｹｯﾄです。TO-220, TO-3P, TO-66, TO-247, TO-254, TO-257, TO-262, TO-264等のﾊﾟｯｹｰｼﾞに対応致します。(一部形状によって御使用頂けないﾊﾟｯｹｰｼﾞがございます。)

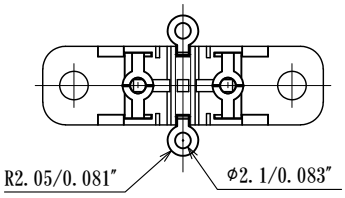
Power Transistor Test Sockets accommodate various packages and the sockets are compatible with using for high current, high withstand voltage and under high-temperature environment.
Suitable for packages including TO-220, TO-3P, TO-66, TO-247, TO-254, TO-262, TO-264.
(Some package might not be usable. Please call us)

仕様 Specifications		高電流ﾀｲﾌﾟ High current type 高耐圧ﾀｲﾌﾟ High voltage type	高温ﾀｲﾌﾟ High temperature type 高耐圧ﾀｲﾌﾟ High voltage type	
P/N		T3P-L214-BB-BK	T3P-L214-BB-HT	T3P-L214-BB-HT-P
材質 Materials	ｲﾝｼｭﾚｰﾀ Insulator	PPS Black		PEEK (Low Outgassing)
	ｺﾝﾀｸﾄ Contact	Copper Alloy Au plating over Ni plating	Stainless Steel Au plating over Ni plating	
挿抜耐久性 Mating Durability		10,000 cycles (note*)		
接触抵抗 Contact Resistance		20 mΩ max	50 mΩ max	
絶縁抵抗 Insulation Resistance		500 MΩ min		
耐電圧 Withstanding Voltage		DC2000V 1 mitute at 25℃ (DC5000V Max), AC1500Vrms 1 minute at 25℃		
使用温度範囲 Temperature Range		-55℃～+150℃	-55℃～+220℃	

note* : 弊社製作の試験用ﾘｰﾄﾞﾋﾟﾝよる。Using a Standard Test Lead of ours



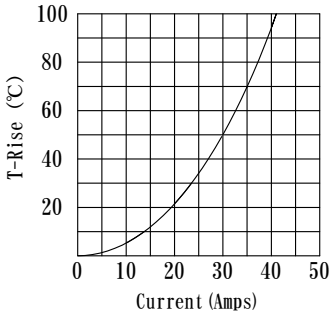
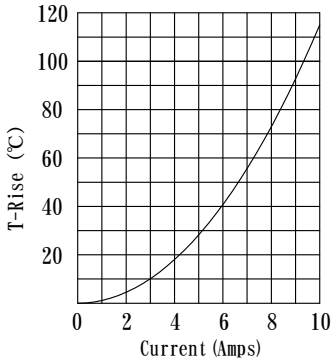
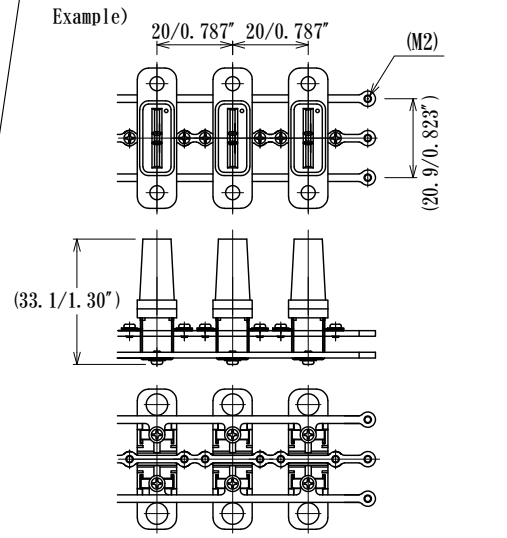




ﾊﾞｽﾊﾞｰ連結ﾀｲﾌﾟ
Combination Bus Bar type

- 高電流ﾀｲﾌﾟ High current type
- 高耐圧ﾀｲﾌﾟ High voltage type
- 高温ﾀｲﾌﾟ High temperature type

T3P-L214-BB-BK
T-Rise Current Chart (Reference)



T3P-L214-BB-HT
T3P-L214-BB-HT-P
T-Rise Current Chart (Reference)