

## 放熱補助部品



型名 Type Number	F9069
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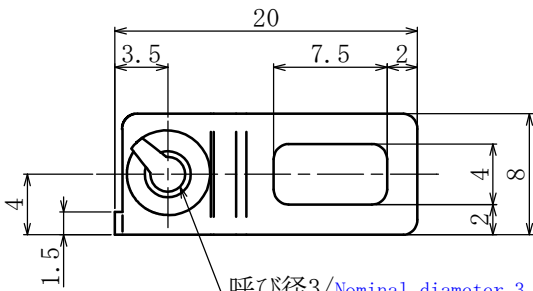
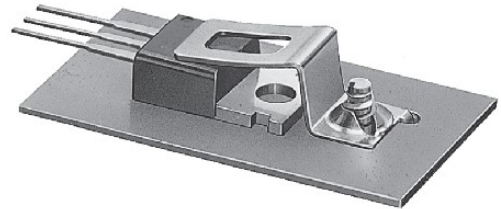
一般公差 / General Tolerance  $\pm 0.5$

尺度 / Scale  $\frac{2}{1}$  単位 / Unit mm

合成熱抵抗値 [°C/W] Thermal Resistance	※推奨消費電力 [W] Recommended Power Consumption	
	T0-3P	T0-220
$\approx 15^{\circ}\text{C/W}$	4.5W	4W
$\approx 4.2^{\circ}\text{C/W}$	21W	12W
$\approx 3.4^{\circ}\text{C/W}$	22W	16W

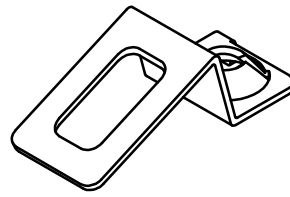
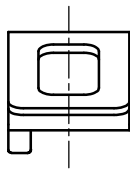
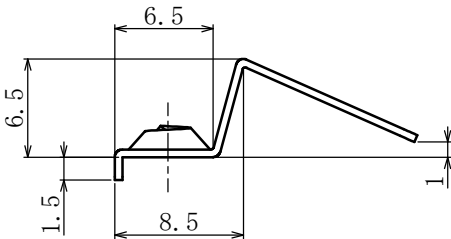
※推奨消費電力の設定方法は別紙温度試験結果に基づく。

使用例  
Usage example

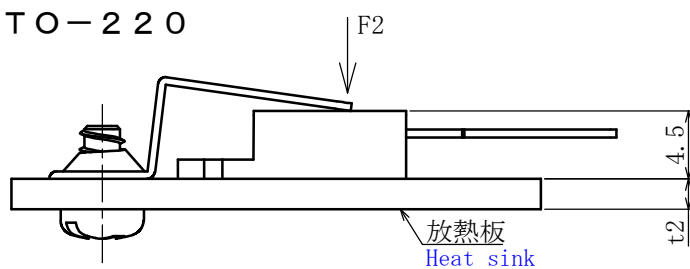
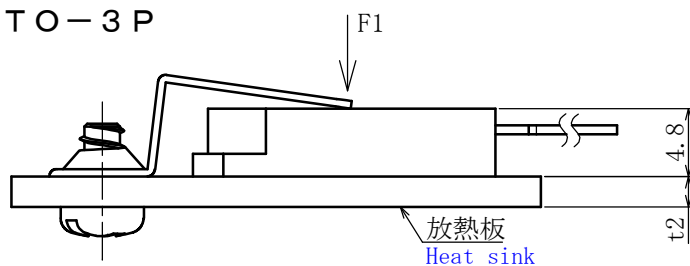


呼び径3 / Nominal diameter 3

2種タッピング用絞り (t=1.5, 3サラ対応可)  
Diaphragm for second class tapping.  
(t=1.5, Possible to correspond with 3 countersunk head.)



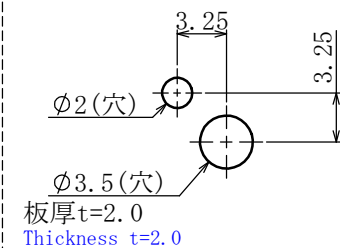
## F9069 トランジスタクリップ押付力 Pressing Force of F9069 Transistor Clip



適合T0パッケージ Compatibility T0 Package	※押付力F (N) Pressing Force	
T0-3P	F1	19.0~25.6
T0-220	F2	17.4~23.6

※押付力Fは、締付トルク0.5~0.6N・mの値  
Pressing force with a clamping torque of 0.5 to 0.6 N·m.

放熱板加工例  
Examples of Heat Sink Processing



### 仕様 Specifications.

材質 Material	規格 Standard	寸法 Size
ステンレス Stainless steel	SUS304	板厚 Thickness t=0.5

・注文方法: 型名

・Ordering Form: Type No.

・注意: 締付トルクは0.6N・m以下で御使用下さい。

・Note: Clamping torque should be used below 0.6 N·m.