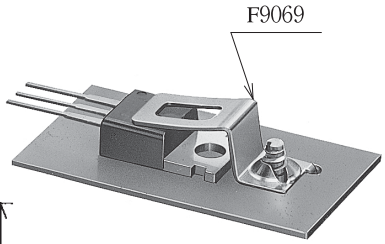
型　名 Type Number	F9069

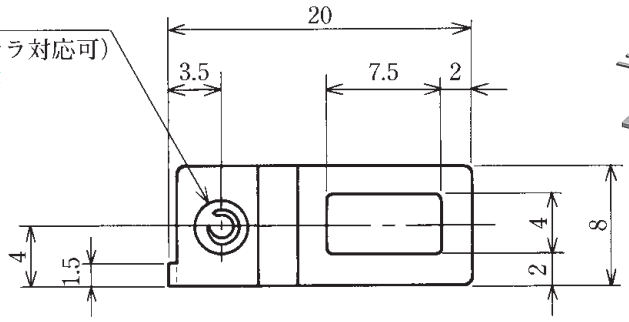
一般公差／General Tolerance ±0.5

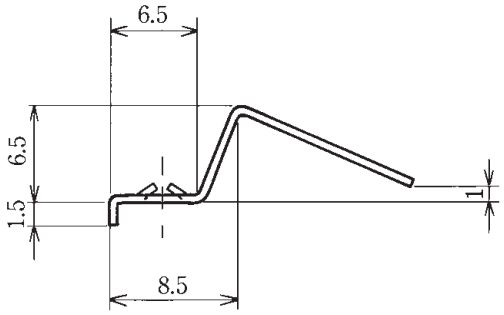
尺度／Scale 2/1　　単位／Unit mm

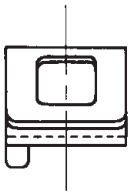
使 用 例 Example



呼び径 3/ Nominal diameter 3
2種タッピング用絞り（t1.5, 3サラ対応可）
Diaphragm for second class tapping
(t1.5, Possible to correspond
with 3 countersunk head)

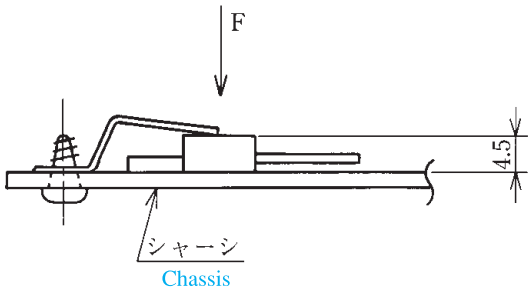




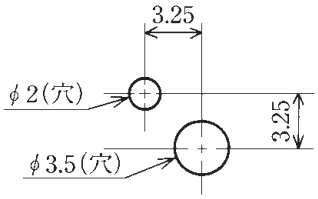


F9069トランジスタクリップ押付力
Pressing Force of F9069 Transistor Clip

タ　イ　プ Type	押付力(kg) Pressing Force
TO-220	2.0−2.3



シャーシ加工例
Processing the chassis



基板厚 t1.5min
Printed board : t1.5min

- 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.

■仕様／Specifications.

材　質／Material	規格／Standard	寸法／Size
ステンレス　Stainless steel	SUS304	板　厚　t 0.5