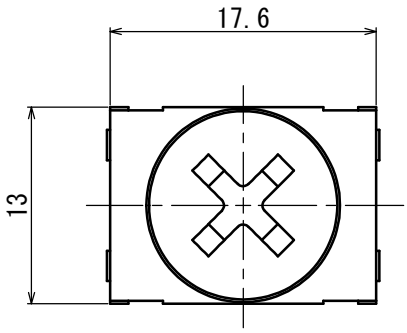
基板端子 FJC Fujicon

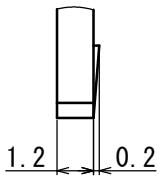
Printed board Terminal

型　名 Type Number	F４１２８E
定　格 Rating	１００A
ねじ径 Screw Diameter	M６
使用可能電流 Usable Current	１００A
適合電線 Compatible Wire	３８mm^2
推奨圧着端子 Recummended Crimp Terminal	R３８-６

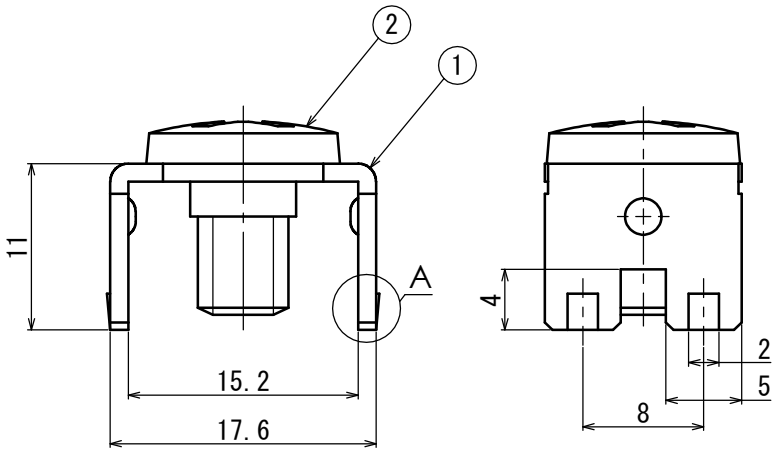
一般公差／General Tolerance ±0.5

尺度／Scale 2/1　単位／Unit mm

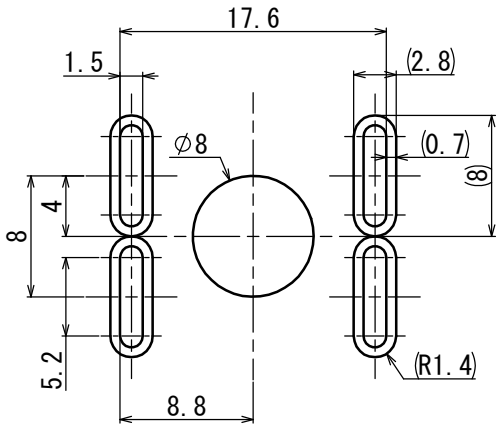




断面図A(4 / 1)
Detailed view A(4 / 1)



基板加工例
Processing the reference printed board



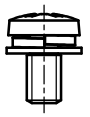
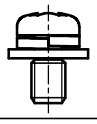
プリント基板厚:t=1.4～2.0
Printed board:t=1.4～2.0

・注文方法: 型番 (下表の型番を御参照下さい。)

■仕様 Specifications.　・Ordering Form: Type No.　(See the type number in the following table)

番号 Part No.	名称 Part Name	材質 Material	寸法 Size	規格 Standard	処理 Treatment
1	基板端子 Printed board Terminal	黄銅 Brass	板厚 t=1.2	—	スズメッキ Tin-Plated
2	結線ビス Screw	黄銅 Brass	M6	—	ニッケルメッキ Nickel-Plated

型番 Type No.	納入される物 Product Delivered
F4128E	基板端子のみ(ビスなし) Printed board terminal (for M5) only (W/O screws)
F4128ES	基板端子M6×10Lバインドビス(Type⑧)組付 Printed board terminal+M5×8L binding head attached (Type⑧)

対応可能ビス Compatible screw		材質 Material	処理 Treatment	形状 Shape
PW.SWセムスバインド M6×10L	Type③With Plain(Flat)washer and spring lock washer M6×10L	黄銅 Brass 鉄 steel	ニッケルメッキ Nickel-Plated	 Type③
PW.SWセムスナベ M6×11L	Type⑤With Plain(Flat)washer and spring lock washer M6×11L	黄銅 Brass 鉄 steel	ニッケルメッキ Nickel-Plated	 Type⑤