

貫通型端子台



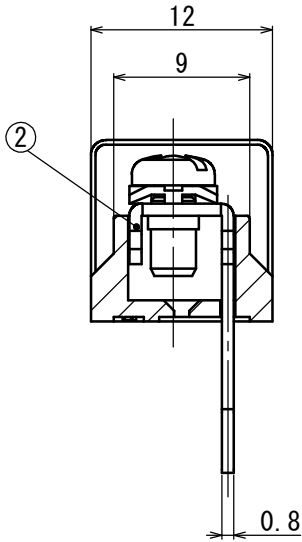
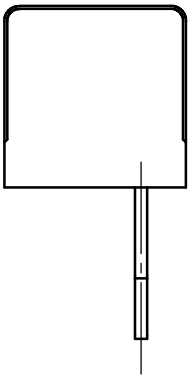
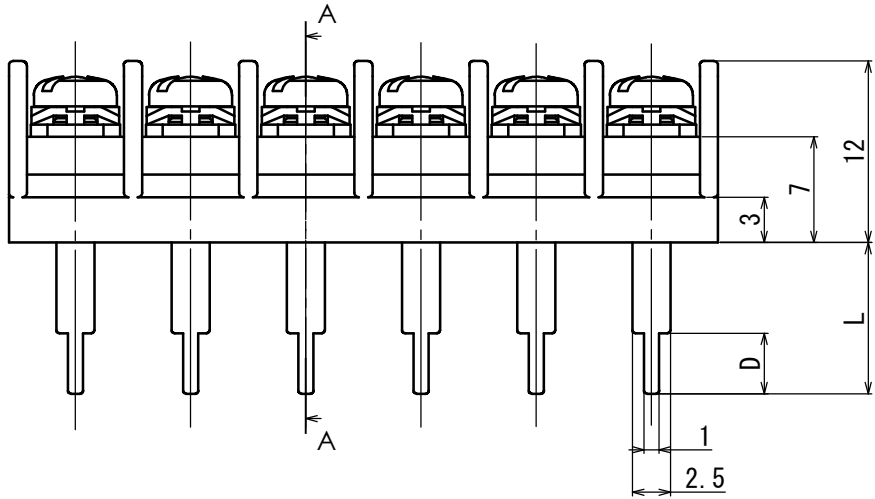
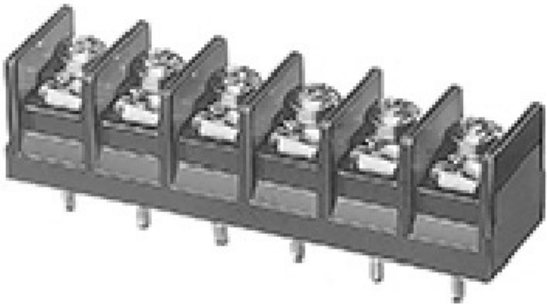
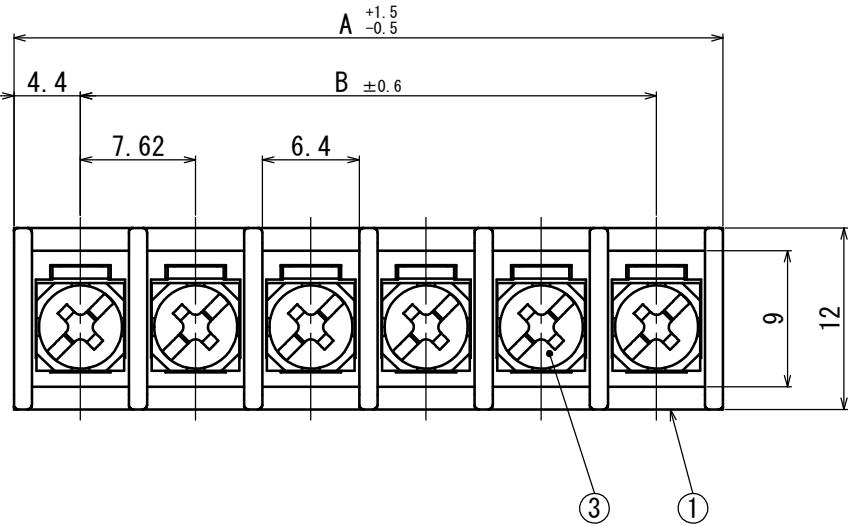
Through-type Terminal Block

ピッチ／Pitch 7.62mm

型名 Type Number	F 2 0 6 0 A X
定格 Rating	AC 2 5 0 V 1 0 A
絶縁抵抗 Insulation Resistance	DC500V 1000MΩ以上 DC500V 1000MΩ and over
耐電圧 Withstands Voltage	AC2000V 1分間以上 AC2000V 1minute and over
ねじ径 Screw Diameter	M 3
適合電線 Compatible Wire	0.75mm ²
推奨圧着端子 Recommended Crimp Terminal	R 0.75-3

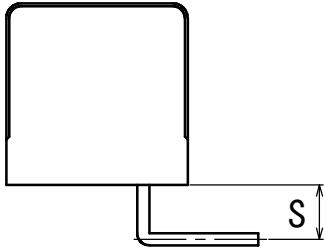
一般公差／General Tolerance ±0.5

尺度／Scale 1/10 単位／Unit mm

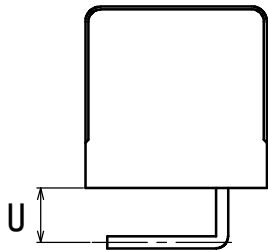


A-A 断面図
A-A Cross Section

呼び／Nominal	L	D
4L	4	4
6.5L	6.5	4.5
8.2L	8.2	4.5
10L	10	4
13.2	13.2	4
36.7L	36.7	4
48.2L	48.2	4



S: リード外曲げ加工例
Example of a lead bent outward



U: リード内曲げ加工例
Example of a lead bent inward

(曲げ希望時)

- 注文方法: [型名] --- [リード長] L --- [曲げ寸法] S/U --- [極数] P.
- Ordering Form: Type No. Lead Length(L) Bent Length(S or U) No. of Poles(P)
(if bending is desired)
- 結線ビス: 締付けトルク 0.6N・m.
- Connection screw: Tightening torque is 0.6N・m.
- その他オプション: ショートピース (F2131)
- Other options: Jumper (F2131)

仕様／Specifications.

部番/Part No.	部番/Part No.	材質/Material	規格/Standard	寸法/Size	処理/Treatment	備考/Remark
1	基板 Base	PBT	UL			黒色 Black
2	導電板 Terminal	黄銅 Brass	C2680R	板厚 t0.8	スズメッキ Tin-Plated	
3	結線ビス Screw	鉄 Steel	SPWCH・SPCC	M3×0.5×6L	ニッケルメッキ Nickel-Plated	フラーンシビス Type②

極数/Poles	1P	2	3	4	5	6	7	8	9	10	11	12	13	14
A	8.8	16.4	24.0	31.7	39.3	46.9	54.5	62.1	69.8	77.4	85.0	92.6	100.2	107.9
B	-	7.62	15.24	22.86	30.48	38.1	45.72	53.34	60.96	68.58	76.20	83.82	91.44	99.06

極数/Poles	15P	16	17	18	19	20	21	22	23	24	25	26	27	28
A	115.5	123.1	130.7	138.3	146.0	153.6	161.2	168.8	176.4	184.0	191.7	199.3	206.9	214.5
B	106.68	114.3	121.92	129.54	137.16	144.78	152.24	160.02	167.64	175.26	182.88	190.5	198.12	205.74