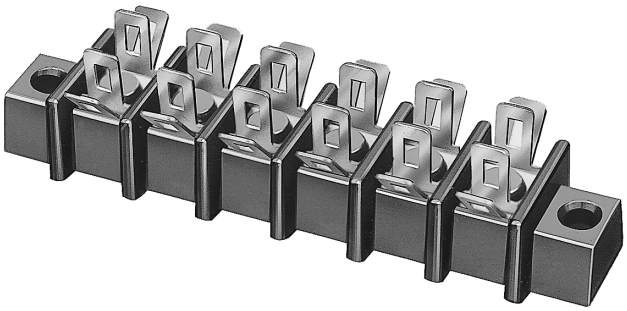


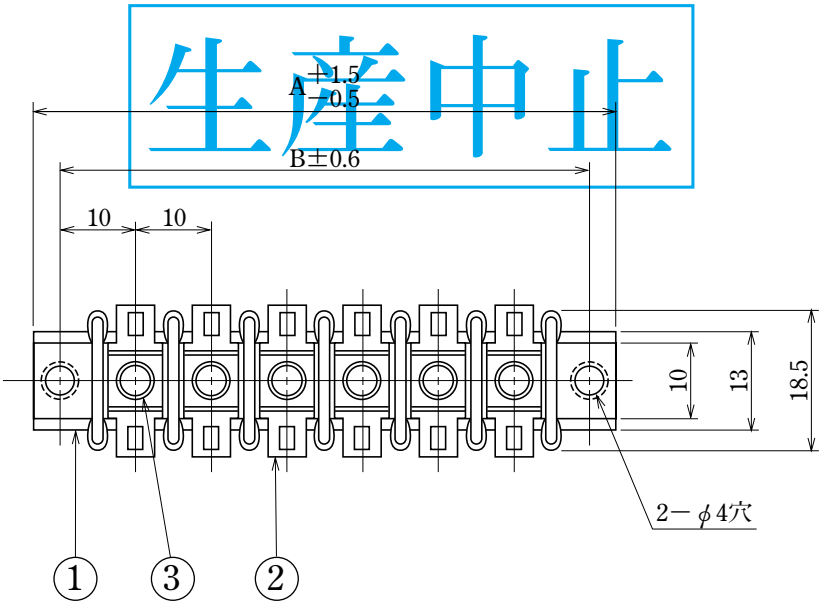
ピッチ／Pitch 10mm

型　名 Type Number	F136E
定　格 Rating	AC250V　10A
絶縁抵抗 Insulation Resistance	500V　100MΩ 以上 DC500V　100MΩ and over
耐 電 圧 Withstands Voltage	2000V　1 分間以上 AC2000V　1 minute and over
適合電線 Compatible Wire	0.75mm²

一般公差／General Tolerance ±0.5

尺度／Scale 1/1　単位／Unit mm

生産中止

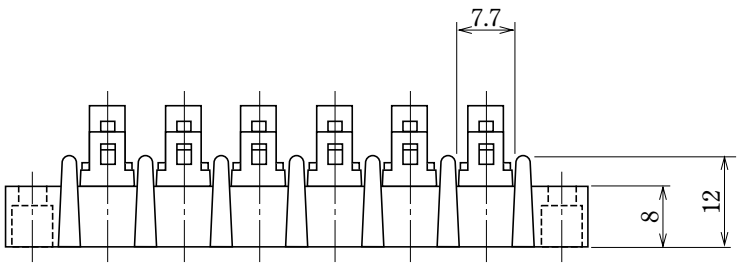


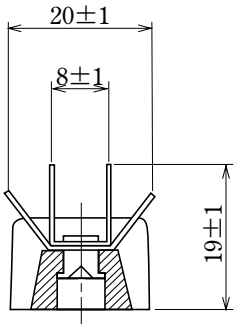
E 金具（導電板）組合せ表
Terminal Combination Table

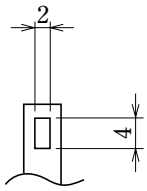
一極当りの配列及び形状 Arrangement & form per pole

1	
2	
3	
4	
5	
6	
7	

図は F136E－7
Drawing is F136E-7







角穴寸法
Square socket

● 注文方法：型名 ―― タブ形状 ―― 極数 P.
● Ordering Form : Type No.　Shape of Tab　No. of Poles（P）

■仕様／Specifications.

部番／Part No.	名　称／Part Name	材　質／Material	規格／Standard	寸法／Size	処理／Treatment	備　考／Remark
1	基　板　Base	フェノール樹脂　Phenolic	UL			黒　色　Black
2	導電板　Terminal	黄　銅　Brass	C2680R	板　厚　t 0.5	スズメッキ Tin-Plated	
3	リベット　Rivet	アルミ　Aluminium	A1200W			

極数／Poles	1 P	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
A	27	37	47	57	67	77	87	97	107	117	127	137	147	157	167	177	187	197	207	217	227	237
B	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230

極数／Poles	23	24
A	247	257
B	240	250