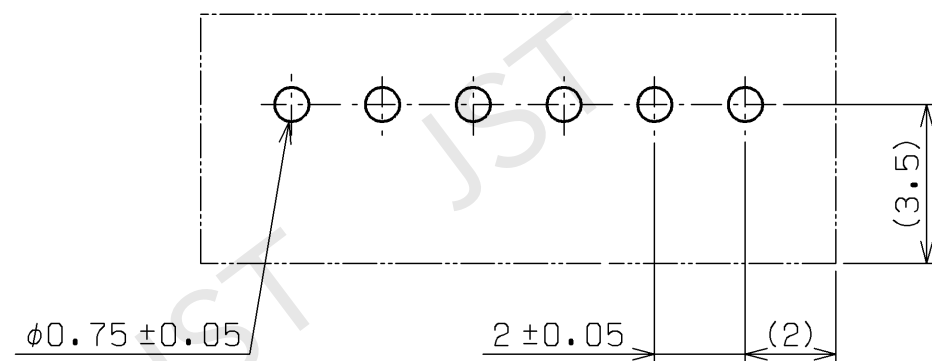
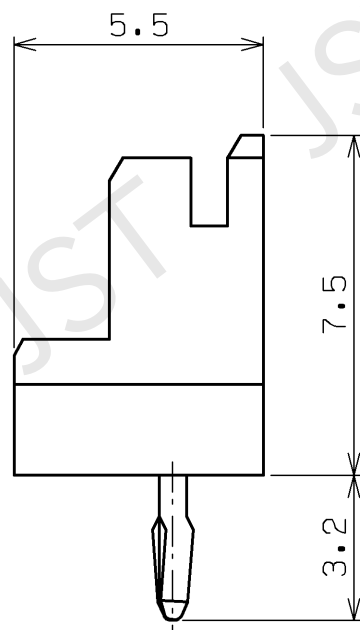
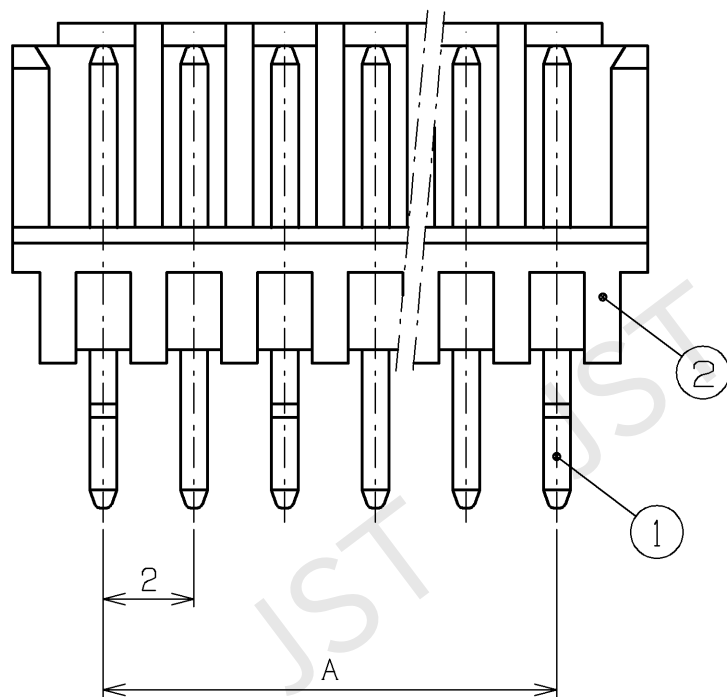
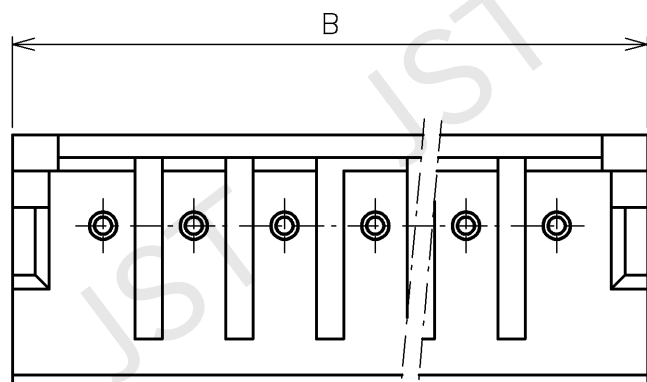


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A
B
C
D
E

1 2 3 4 5 6 7 8



推奨基板穴寸法（コネクタ装着側から見た図）
Recommendable P.C.Board hole layout
(The figure viewed from connector mounting side.)

改訂 REV.	変更事項 DESCRIPTIONS	年月日 DATE	0
△			

- NOTE
- 1. 指定外公差: ±0.3
 - 2. 図1において黒色の所に曲げ加工をし、中心付近は両端部と逆に曲げ加工する。
 - 3. 基板の穴ピッチの公差は累積しないこと。

- NOTE
- 1. Unless otherwise specified, tolerances are ±0.3
 - 2. Pin indicated in black in Fig.1 are clinched. Only center pin is clinched in the reverse direction.
 - 3. Tolerance of hole pitch on PCB are not cumulative.

極数 Circuits	形番 Part No.	A	B
5	B5P-MQ (LF) (SN)	8.0	12.0
6	B6P-MQ (LF) (SN)	10.0	14.0
7	B7P-MQ (LF) (SN)	12.0	16.0
8	B8P-MQ (LF) (SN)	14.0	18.0
9	B9P-MQ (LF) (SN)	16.0	20.0
10	B10P-MQ (LF) (SN)	18.0	22.0
12	B12P-MQ (LF) (SN)	22.0	26.0

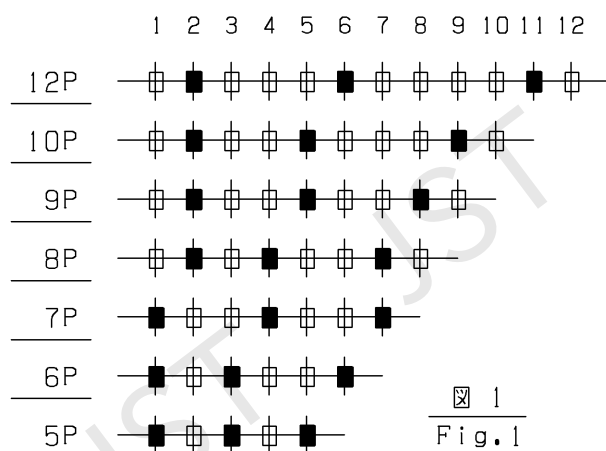


図 1
Fig. 1

2	ベースハウジング BASE HOUSING	PA		UL94V-0, ナチュラル NATURAL
1	ピン PIN	銅合金 COPPER ALLOY	すずめっき TIN-PLATED	
品番 No.	部品名 PART NAME	材質 MATERIAL	処理 SURFACE FINISH	備考 REMARKS
サイズ SIZE	単位 UNIT	投影法 PROJECTION	作図年月日 DATE	納入先 CUSTOMER
A3	METRIC		JUN.14.2024	
JST 日本圧着端子製造株式会社 J.S.T. MFG.CO., LTD.				品名 SERIES NAME
				MQ コネクタ MQ CONNECTOR
				形番 PART No.
				B () P-MQ (LF) (SN)
				図番 DRAWING No.
				KRD-35862-2
				R0