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1 2 3 4 5 6 7 8 9 10 11 12

A

B

C

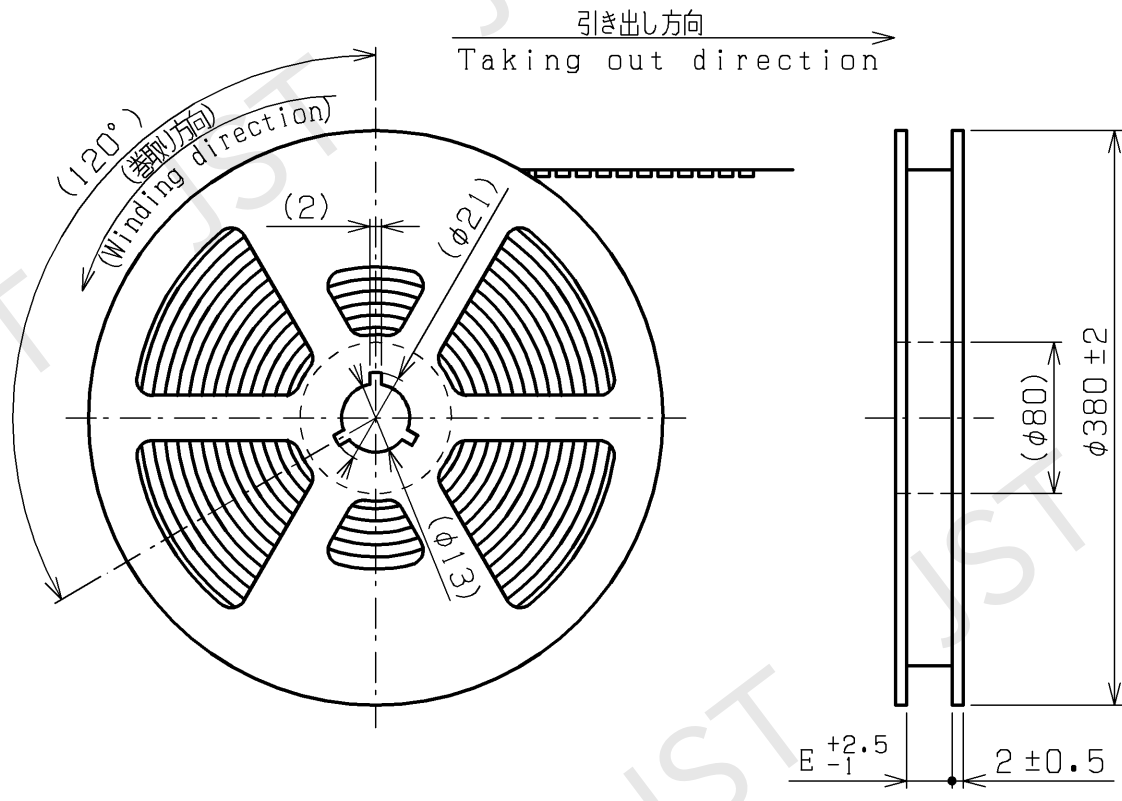
D

E

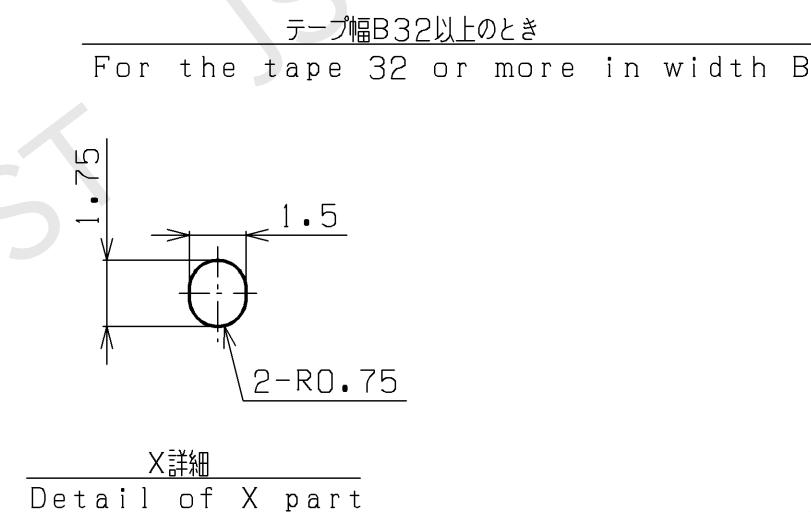
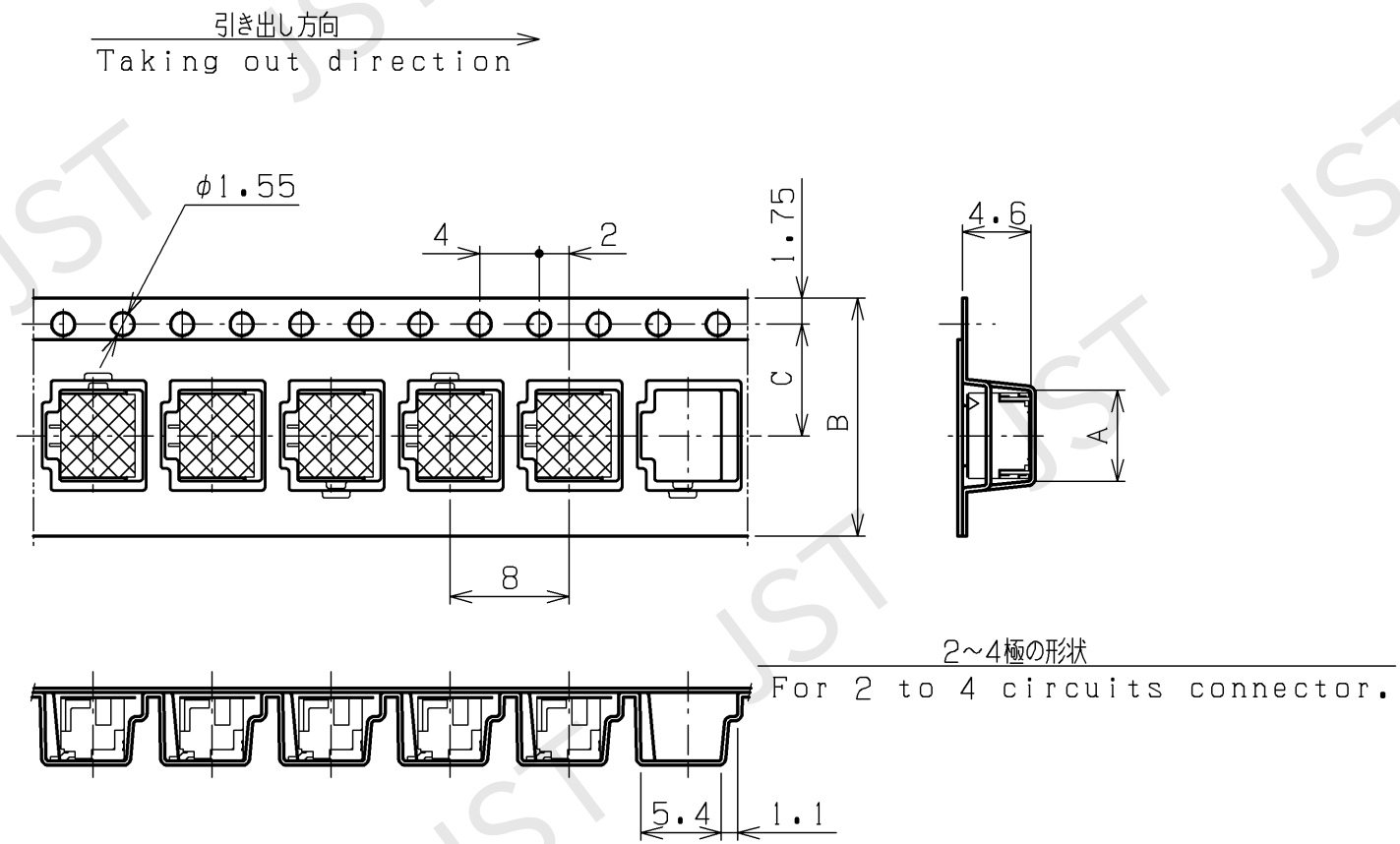
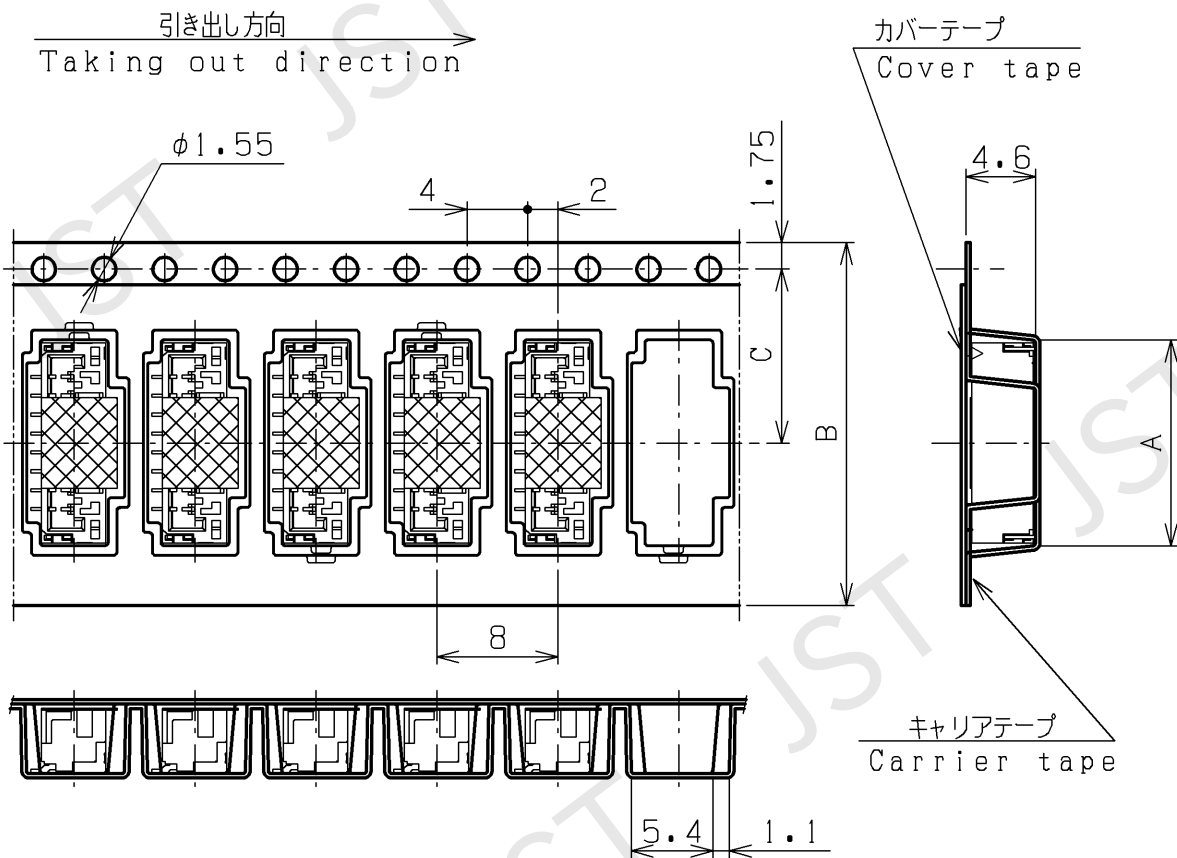
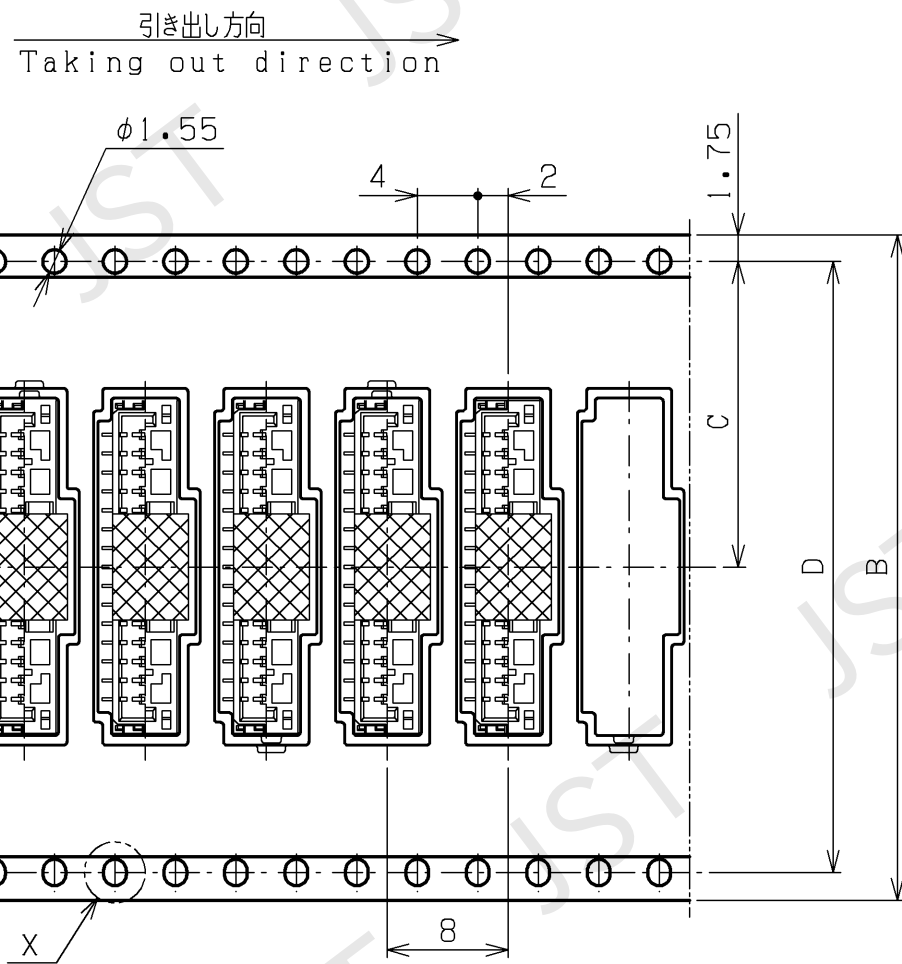
F

G

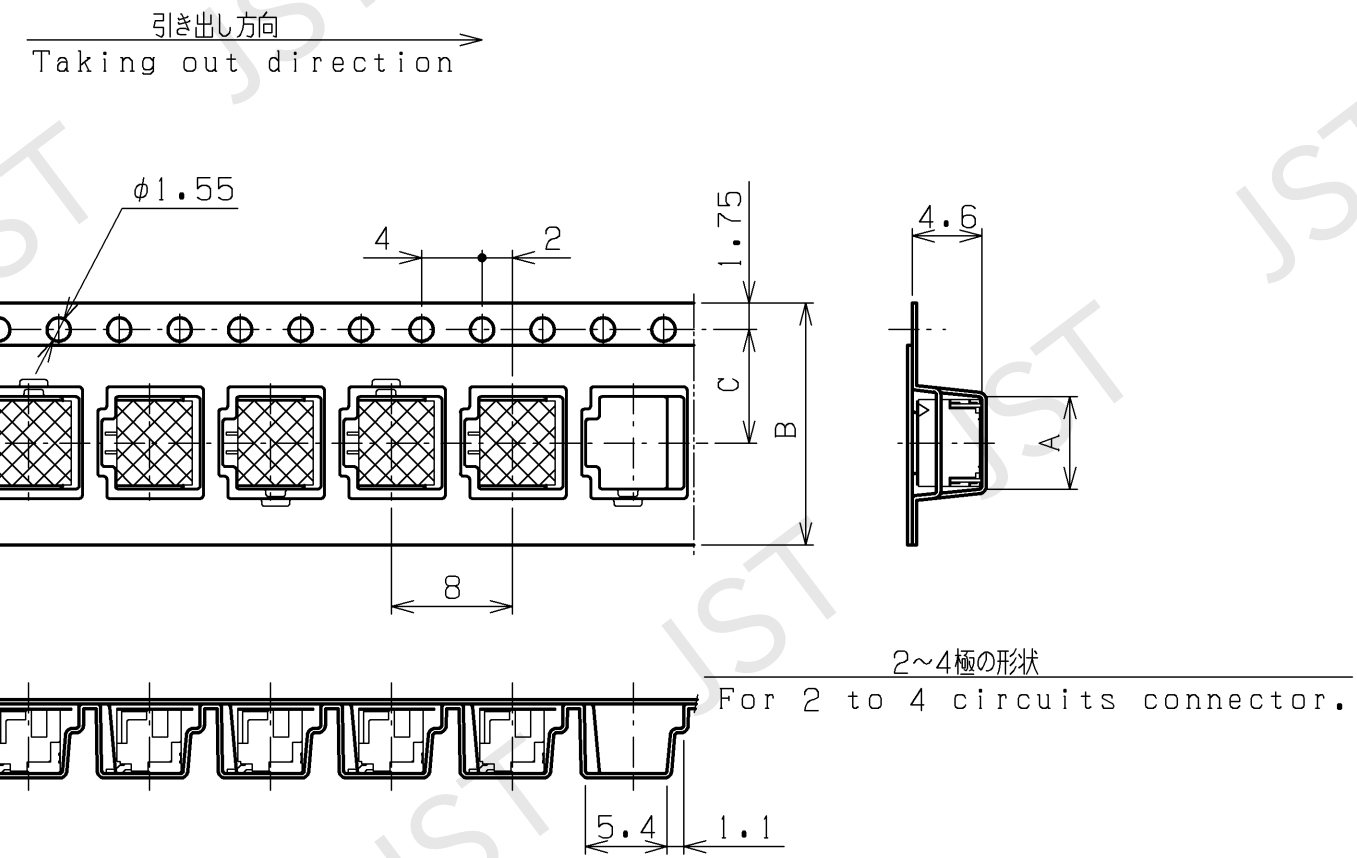
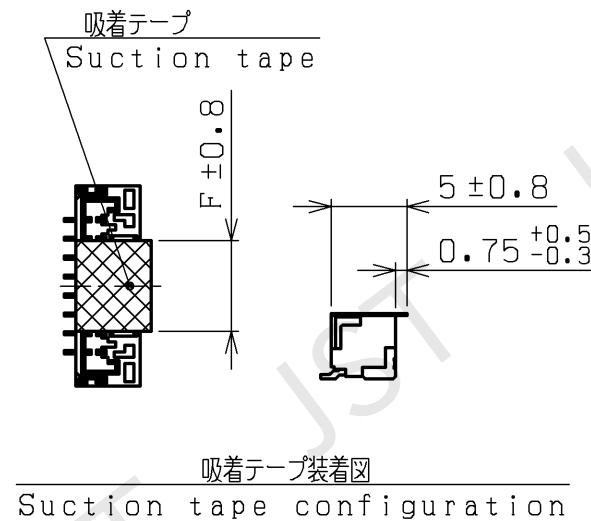
H



極数 Circuits	寸法/Dimensions					
	A	B	C	D	E	F
2	6.1	16.0	7.5	-	17.5	5.55
3	7.3	24.0	11.5	-	25.5	6.0
4	8.6	24.0	11.5	-	25.5	6.0
5	9.8	24.0	11.5	-	25.5	6.0
6	11.1	24.0	11.5	-	25.5	6.0
7	12.3	24.0	11.5	-	25.5	6.0
8	13.6	24.0	11.5	-	25.5	6.0
9	14.8	24.0	11.5	-	25.5	6.0
10	16.1	32.0	14.2	28.4	33.5	6.0
11	17.3	32.0	14.2	28.4	33.5	6.0
12	18.6	32.0	14.2	28.4	33.5	6.0
13	19.8	44.0	20.2	40.4	45.5	7.0
14	21.1	44.0	20.2	40.4	45.5	7.0
15	22.3	44.0	20.2	40.4	45.5	7.0



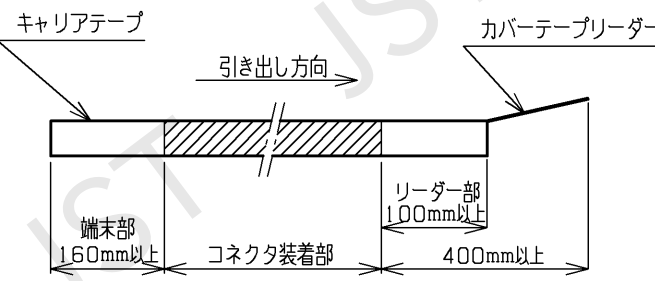
テープ幅B24以下のとき
For the tape 24 or less in width B



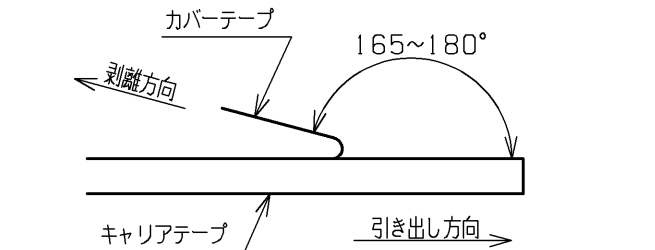
2~4極の形状
For 2 to 4 circuits connector.

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

NOTE
1.コネクタ本体については、単体の別図面を参照ください。
2.梱包数量：2500個/リール。
3.リードテープ長さ



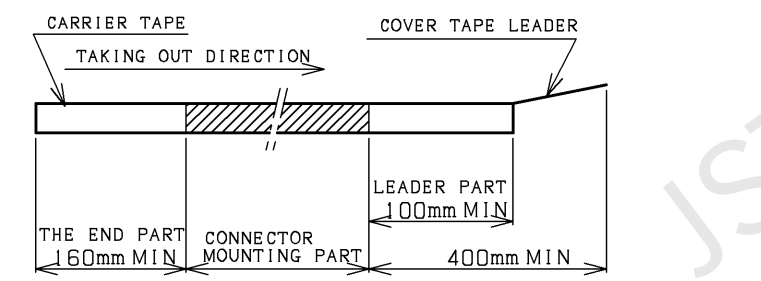
4.カバーテープの剥離強度：0.1~1N (剥離速度300mm/分)



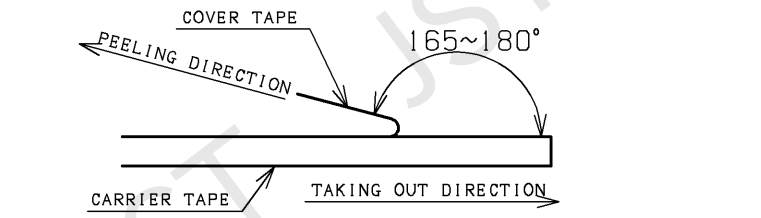
5.材料：キャリアテープ：ポリエステル (PET)
ポリスチレン (PS)
カバーテープ：ポリエステル (PET)
吸着テープ：ポリイミド (PI)
リール：フランジ部-ポリスチレン (PS)
コア部-ポリプロピレン (PP)
ポリスチレン (PS)

6.指定公差：±0.3
7.ポケット部に溝の有り無し2種類あり

NOTE
1.Connector part:See the DWG. of header for GH connector.
2.Quantity to be packaged:2500pcs/reel
3.Leading tape length.



4.Cover tape peel strength:0.1~1N (Peel speed:300mm/minute)



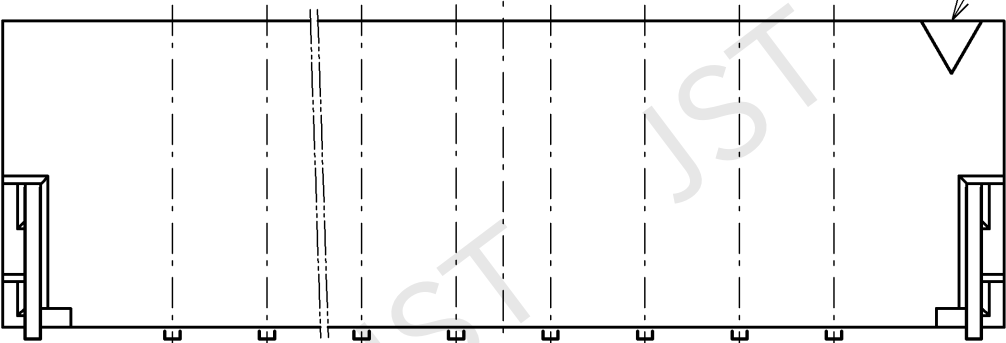
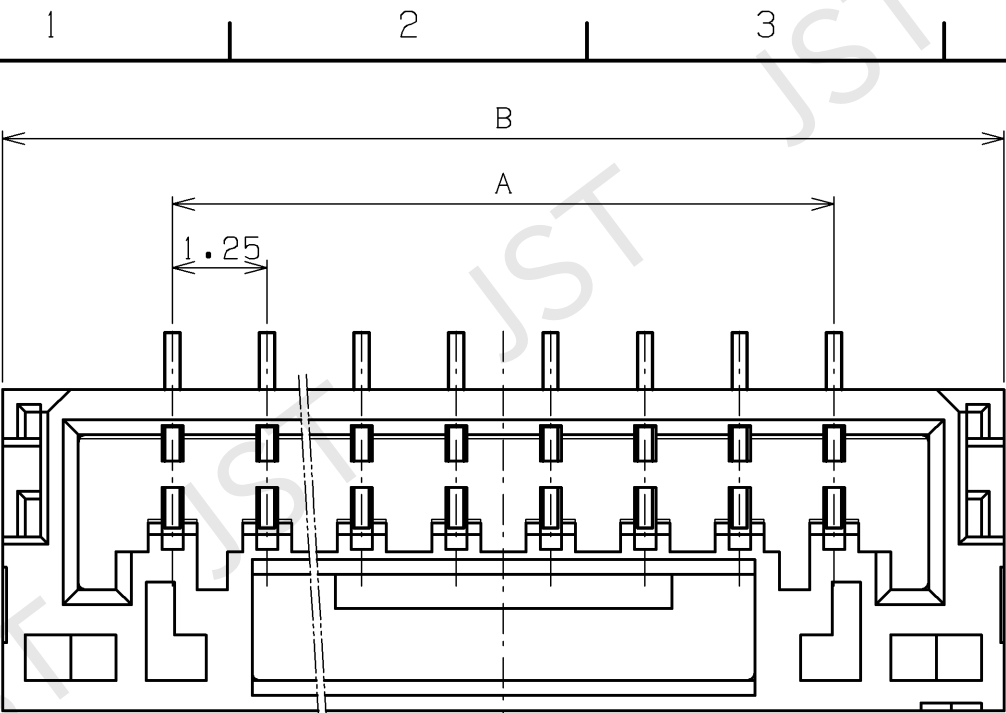
5.Material:Carrier tape:Polyester (PET)
Polystyrene (PS)
Cover tape :Polyester (PET)
Suction tape:Polyimide (PI)
Reel;Flange ;Polystyrene (PS)
Core ;Polypropylene (PP)
Polystyrene (PS)

6.Unless otherwise specified, tolerances are ±0.3
7.There are 2 types of the pocket shape with or without a groove.

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	股
A2	METRIC		MAR.13.2024		
JST		日本圧着端子製造株式会社 J.S.T. MFG.CO.,LTD.	品名 SERIES NAME	GHコネクタ トップタイプ エンボステピング品 GH CONNECTOR TOP TYPE EMBOSSED-TAPING PRODUCT	
			形番 PART No.	BM () B-GHS-TBT (LF) (SN) (N)	
			図番 DRAWING No.	KRD-45879-4	RO

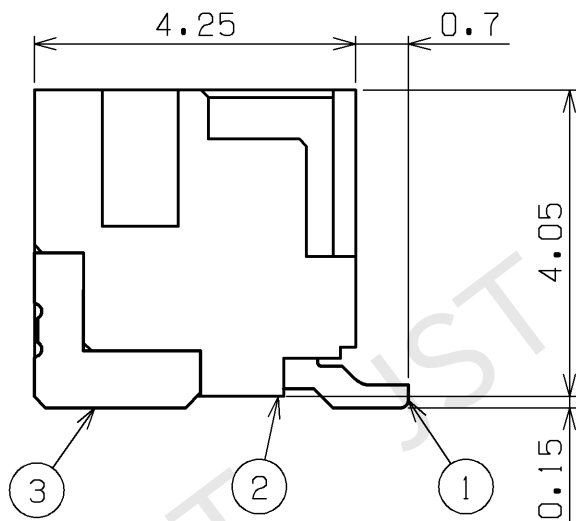
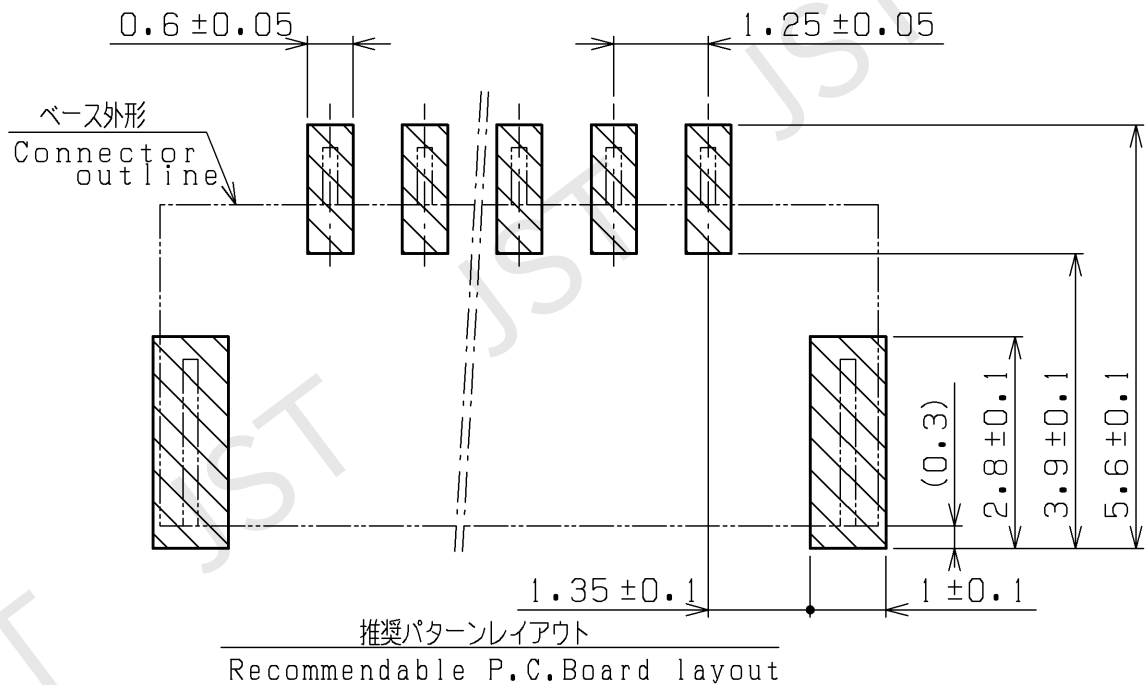
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A
B
C
D
E



NOTE
1. 指定外公差: ± 0.3
2. 基板のパターンピッチの公差は累積しないこと。

NOTE
1. Unless otherwise specified, tolerances are ± 0.3
2. Tolerance of pattern pitch on PCB are not cumulative.



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

極数 Circuits	寸法/Dimensions	
	A	B
2	1.25	5.75
3	2.50	7.00
4	3.75	8.25
5	5.00	9.50
6	6.25	10.75
7	7.50	12.00
8	8.75	13.25
9	10.00	14.50
10	11.25	15.75
11	12.50	17.00
12	13.75	18.25
13	15.00	19.50
14	16.25	20.75
15	17.50	22.00

3	補強タブ REINFORCEMENT	銅合金 COPPER ALLOY	すずめっき TIN PLATED	
2	ベースハウジング BASE HOUSING	PA (耐熱性) PA (HEAT RESISTANCE)		UL94V-0, ナチュラル NATURAL
1	ベースコンタクト BASE CONTACT	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		MAR.13.2024	品名 SERIES NAME
日本圧着端子製造株式会社 J.S.T. MFG.CO., LTD.				GHコネクタ トップベース GH CONNECTOR TOP TYPE HEADER
				形番 PART No.
				図番 DRAWING No.
				BM () B-GHS (LF) (SN)
				KRD-32980-5 R0