

NOTE

1. Connector part: See the DWG. of GX Connector.

2. Quantity to be packaged: 900 pcs/reel

3. Leading tape length.

4. Cover tape peel strength: 0.1~1.3N

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

6. Unless otherwise specified,
tolerances are: ± 0.3

7. Part No.: BM () B-GXKS-TF (LF) (SN)

Number of circuits
two-digit figure.
(ex./2-circuit: 02)

BLACK

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：900個/リール。
3. リードテープ長さ

The diagram illustrates the lead tape assembly. It shows a cross-section of the tape with a carrier tape (キャリアテープ) on top and a connector assembly (コネクタ装着部) in the middle. The carrier tape has a length of 160mm or more (160mm以上) for the end part (端部) and a length of 400mm for the leader part (リーダー部). The leader part is 100mm or more (100mm以上) long. The carrier tape is labeled as 'キャリアテープ' and the connector assembly as 'コネクタ装着部'. The end part is labeled '端部' and the leader part is labeled 'リーダー部'. The carrier tape is shown with a '引き出し方向' (pulling direction) arrow pointing to the right. The carrier tape is also labeled 'カバーテープリーダ' (carrier tape leader). The carrier tape is shown with a '引き出し方向' (pulling direction) arrow pointing to the right. The carrier tape is shown with a '引き出し方向' (pulling direction) arrow pointing to the right.

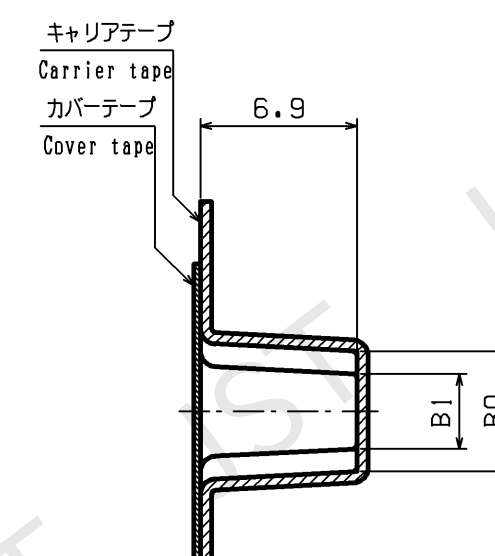
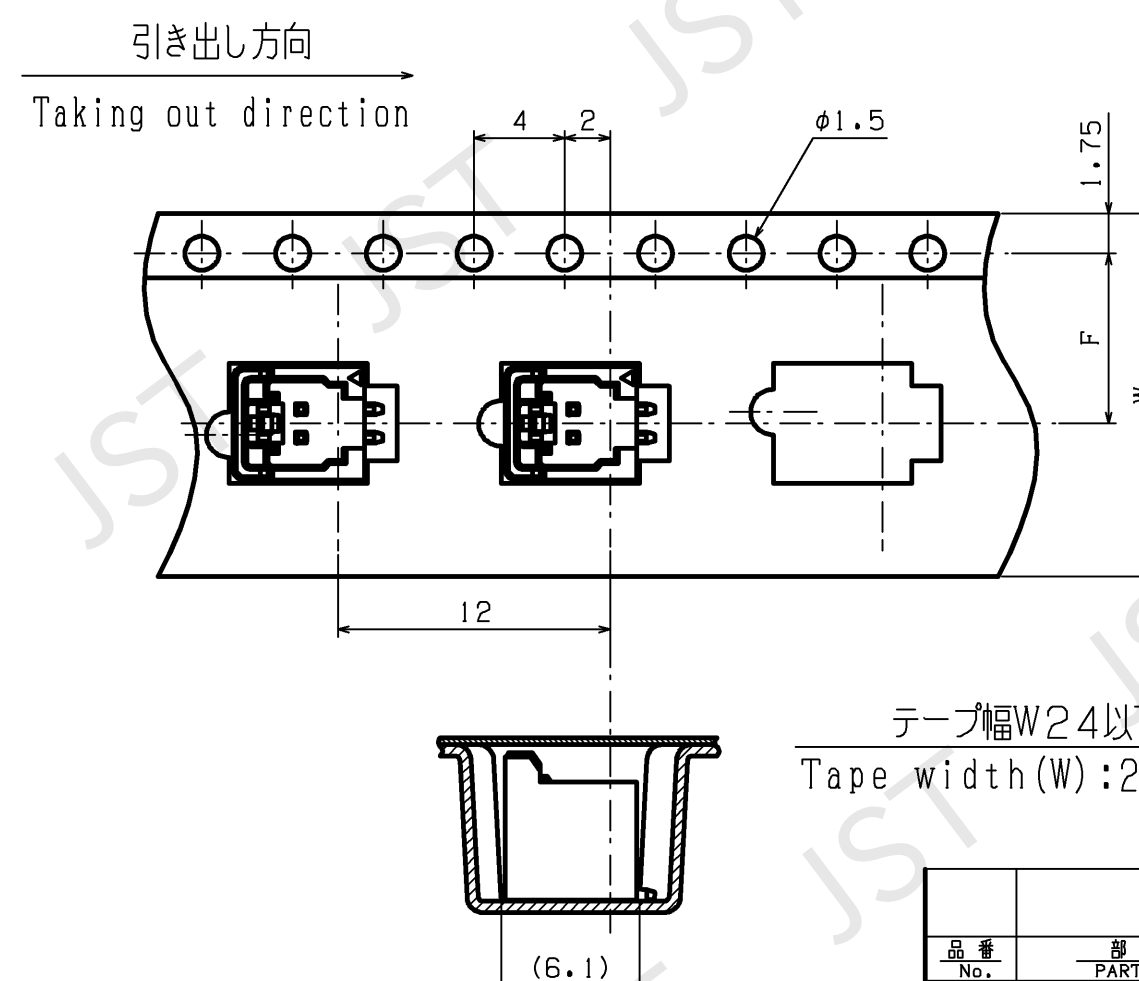
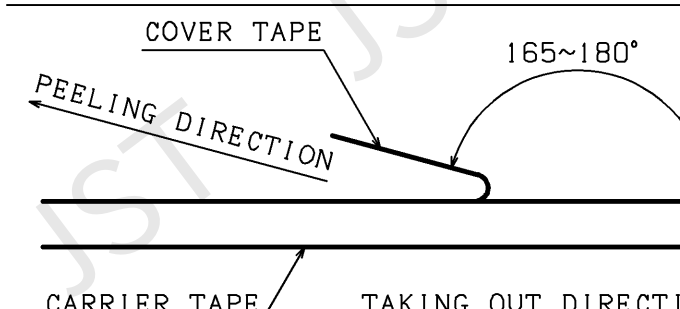
4. カバーテープの剥離強度：0.1～1.3N

The diagram shows the carrier tape being peeled from the connector assembly. The carrier tape is labeled 'キャリアテープ' and the peeling direction is indicated by an arrow labeled '剥離方向' (peeling direction). The peeling angle is shown as 165° to 180° (165°～180°). The carrier tape is shown with a '引き出し方向' (pulling direction) arrow pointing to the right.

5. 材料：キャリアテープ：ポリスチレン (PS)
カバーテープ：ポリエステル (PET)
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. 指定外公差：±0.3

7. 形番：BM () B-GXKS-TF (LF) (SN)

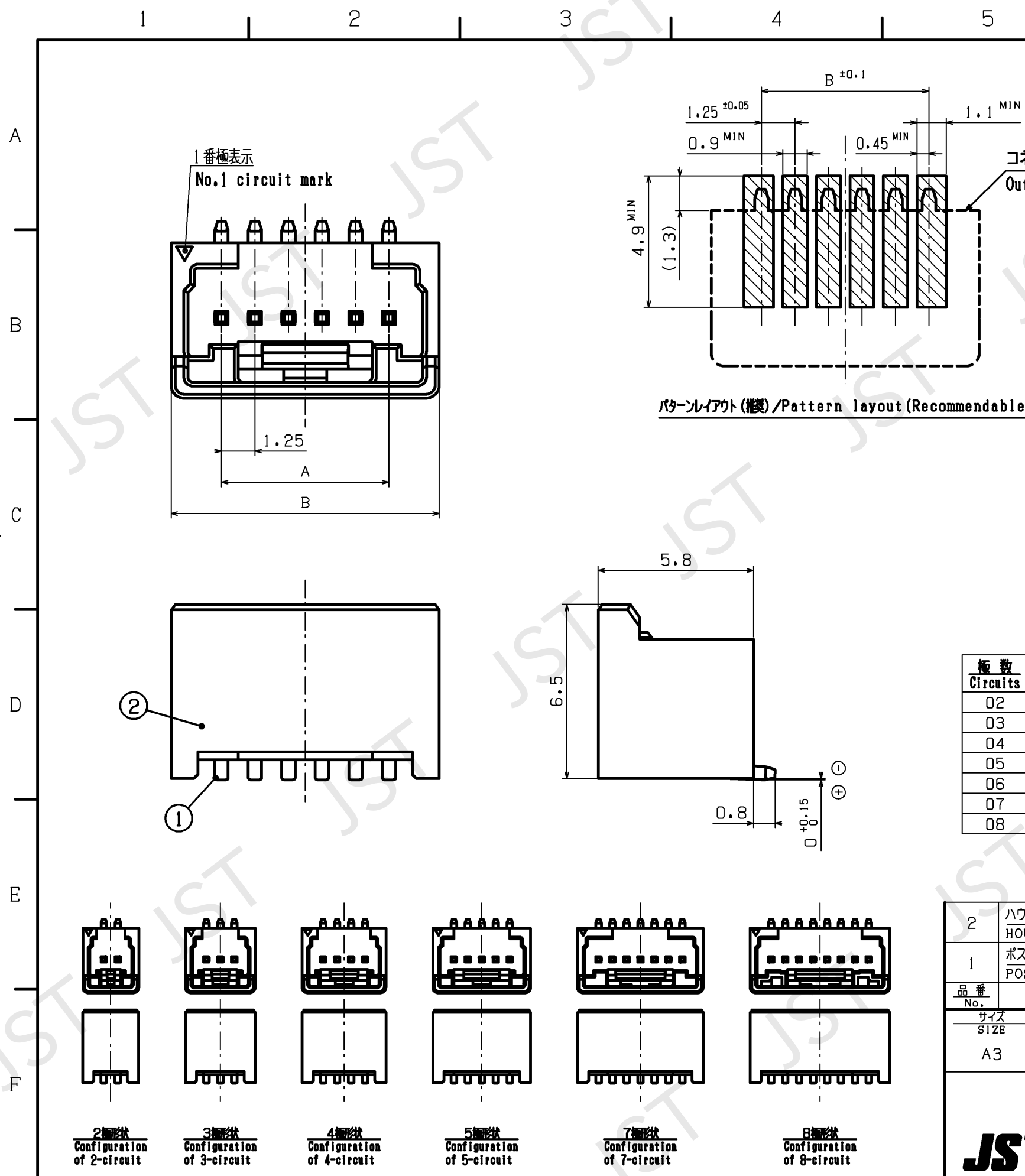


X詳細

Details of X part

Tape width(W):32 or more

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

NOTE

1. 指定公差 0<L≤3 : ±0.3
3<L : ±0.4

2. 形番: BM() B-GXKS (LF) (SN)

極数2ケタ表示 (例/2極:02) ↑ 黒色

NOTE

1. Unless otherwise specified, tolerances are: 0<L≤3.0:±0.3
3.0<L : ±0.4

2. Part No.: BM() B-GXKS (LF) (SN)

Number of circuits in two-digit figure. (ex./2-circuit:02) ↑ Black

極数 Circuits	A	B
02	2.5	5.0
03	3.75	6.25
04	5.0	7.5
05	6.25	8.75
06	7.5	10.0
07	8.75	11.25
08		12.5

2	ハウジング HOUSING	PA (耐熱性) PA (HEAT RESISTANCE)		黒 Black	UL94V-0	
1	ポスト POST	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	殿	
A3	METRIC		MAY.24.2024	品 名 SERIES NAME	GXコネクタ ベース トップ型 (2~8極) HEADER FOR GX CONNECTOR TOP TYPE (for 2to8-circuit)	
JST 日本圧着端子製造株式会社 J.S.T. MFG.CO., LTD.			尺 度 SCALE	形 番 PART No.	BM () B-GXKS (LF) (SN)	
			6 : 1	図 番 DRAWING No.	KRD-54372-2	R0