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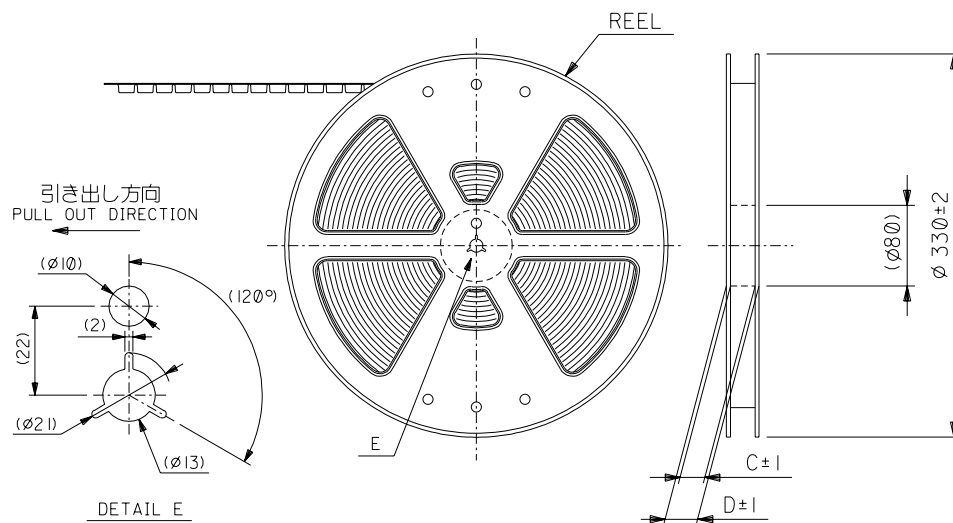
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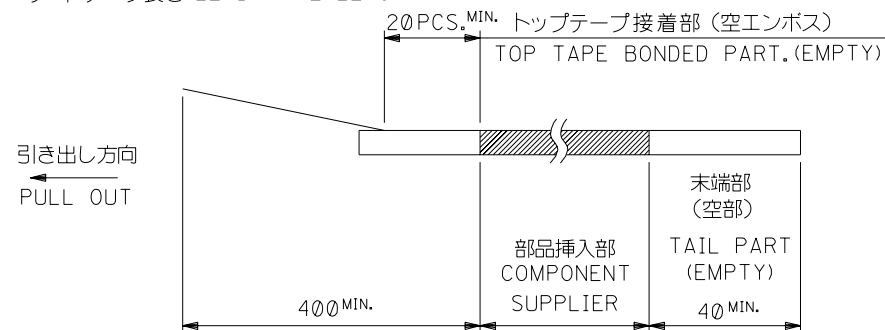
5. 材料 キャリアテープ:ポリプロピレン (PP)
トップテープ:PET, PE, PEF
リール:ポリスチレン (PS) <リサイクル材を含む>

MATERIAL CARRIER TAPE:POLYPROPYLENE
TOP TAPE:PET,PE,PEF
REEL:POLYSTYREN(PS)
<RECYCLE MATERIAL CONTAINED>

6. 本製品は 52559-**-92の鉛フリー品である。
THIS PRODUCT IS LEAD FREE OF 52559-**-92

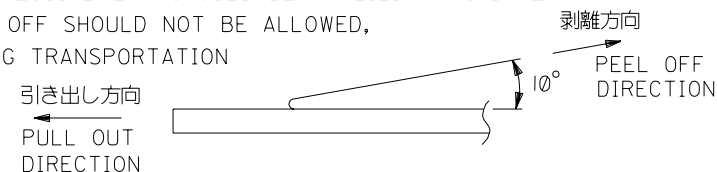
注記 NOTES

- 製品番号 52559-**-19 の梱包状態はアクチュエータがロックした状態とする。
詳細寸法については図面 SD-52559-027 を参照下さい。
IN THE PACKAGE,ACTUATOR OF PART NO.52559-**-19 SHOULD BE LOCKED
RE DETAILED DIMENSIONS,SEE SD-52559-027
- 梱包数量:1000個/リール
NUMBER OF CONNECTORS:1000PCS/REEL
- リードテープ長さ LEAD TAPE LENGTH



- トップテープの剥離強度:(剥離方向は下図参照)
0.1~1.3N {10gf~130gf} 尚、本規格値は、出荷時に適用。
(但し、輸送時に剥離が発生しない事。)

PEELING OFF FORCE OF TOP TAPE
0.1~1.3N{10gf~130gf}(PEELING DIRECTION AS SHOWN IN FOLLOWING FIG.)
THIS REQUIREMENT SHOULD BE APPLIED AT SHIPMENT
PEEL OFF SHOULD NOT BE ALLOWED,
DURING TRANSPORTATION



164NO. DRWN: CHK: APPR:			163NO. DRWN: CHK: APPR:			162NO. DRWN: CHK: APPR:			REVISED			RELEASED			MATERIAL			GENERAL TOLERANCES:			SCALE			DESIGN UNITS			2RD ANGLE			mm INCH mm			mm ONLY			2RD ANGLE			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY			mm ONLY		
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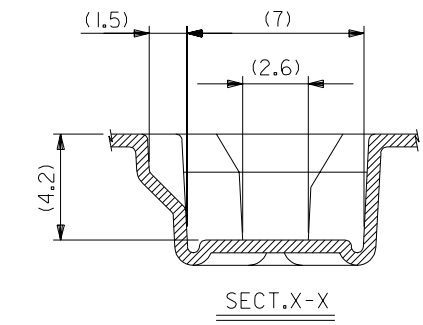
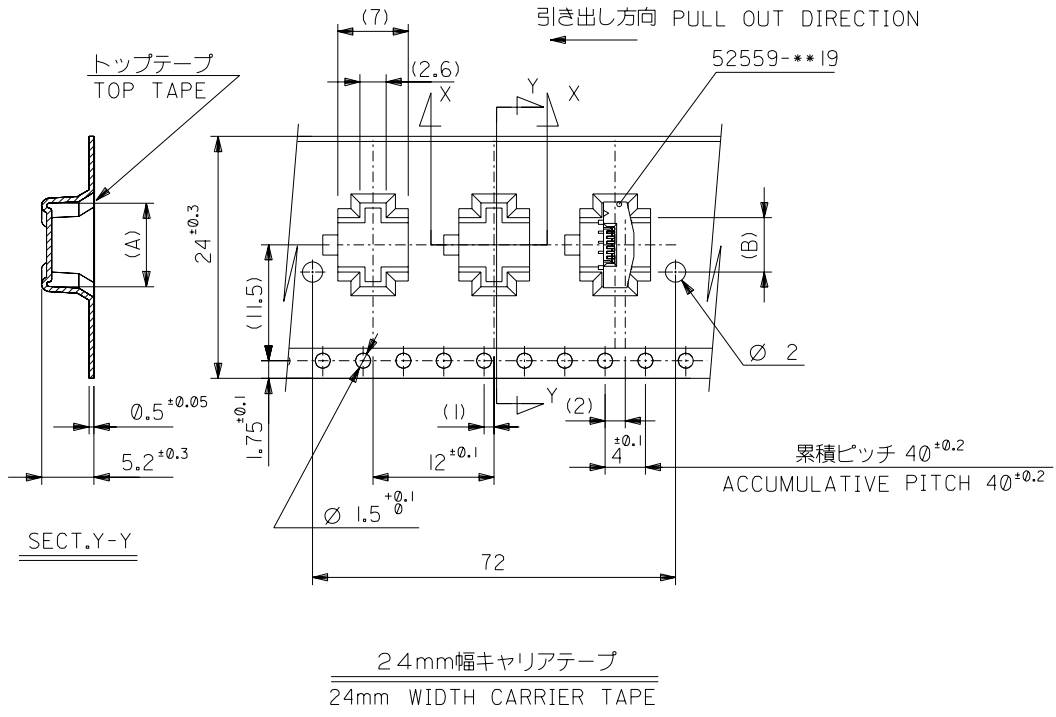
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24	29.4	25.4	14.4	17.3	52559-2472	24
			13.9	16.8	52559-2372	23
			12.9	15.8	52559-2172	21
			12.4	15.3	52559-2072	20
			10.9	13.8	52559-1772	17
			10.4	13.3	52559-1672	16
			9.9	12.8	52559-1572	15
			9.4	12.3	52559-1472	14
			8.4	11.3	52559-1272	12
			7.4	10.3	52559-1072	10
キャリアテープ幅 CARRIER TAPE WIDTH	D	C	6.9	9.8	52559-0972	9
			5.4	8.3	52559-0672	6
		(B)	(A)	MATERIAL NO.	CIRCUIT NO.	

DESIGN NO. J2004-2769 DRAWN: H. SIMABUKURO CHK: K. TOJO APPR: H. Saito			REVISED DESIGN NO. J2004-1818 DRAWN: H. SIMABUKURO CHK: K. TOJO APPR: H. Saito			RELEASED DESIGN NO. J2004-1818 DRAWN: H. SIMABUKURO CHK: K. TOJO APPR: H. Saito			MATERIAL 材料 SEE NOTES			GENERAL TOLERANCES: (UNLESS SPECIFIED) 一般公差			SCALE —#			DESIGN UNITS mm INCH			DIMENSIONS: mm INCH			SHEET NO. 2 OF 4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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DWG. NO.
SD-52559-028

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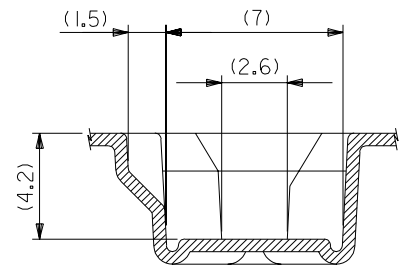
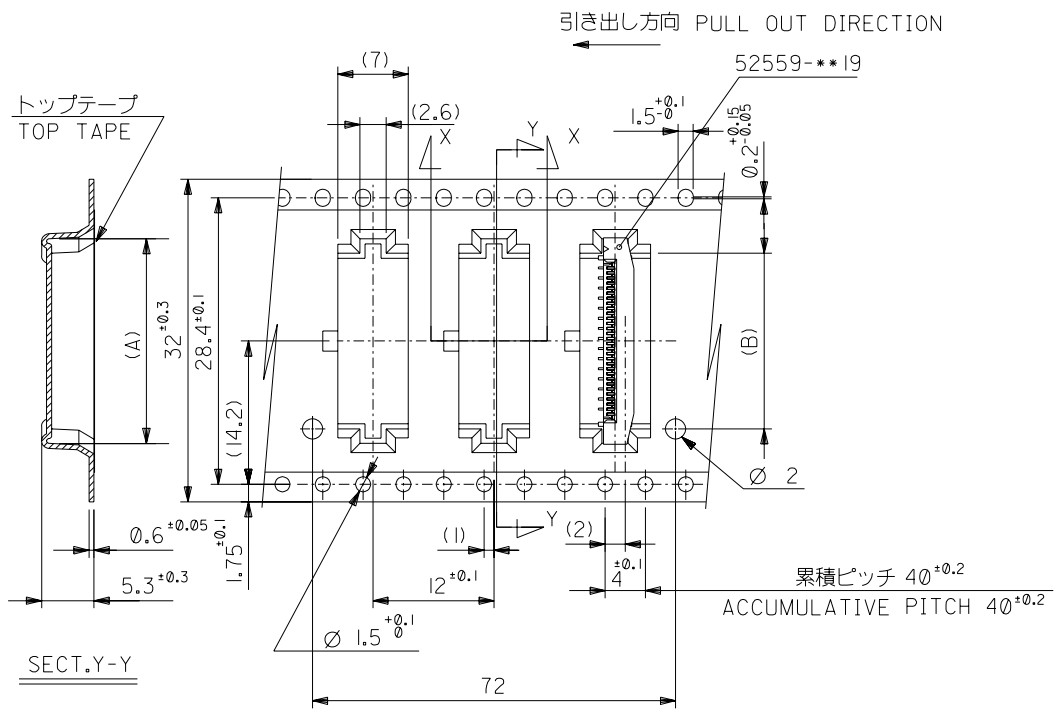
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32mm幅キャリアテープ
32mm WIDTH CARRIER TAPE

32	37.4	33.4	18.4	21.3	52559-3272	32
			17.4	20.3	52559-3072	30
			16.4	19.3	52559-2872	28
			15.9	18.8	52559-2772	27
			15.4	18.3	52559-2672	26
キャリアテープ幅 CARRIER TAPE WIDTH	D	C	(B)	(A)	MATERIAL NO.	CIRCUIT NO.

REVISED			RELEASED			MATERIAL 材料	注記参照 SEE NOTES	GENERAL TOLERANCES: (UNLESS SPECIFIED) 一般公差		SCALE	DESIGN UNITS	TITL: 0.5 FPC Conn. Assy ZIF. For SMT,Embstp pkg -LEAD FREE-	DIMENSIONS:		SHT	REV
DRWN: H. SHIMABUKURO	CHK: K. TOJO	APPR: H. Saito	DRWN: H. SHIMABUKURO	CHK: K. TOJO	APPR: H. Saito			10 UNDER	±0.2	—	mm		mm	INCH	mm	INCH
DRWN: H. SHIMABUKURO	CHK: K. TOJO	APPR: H. Saito	DRWN: H. SHIMABUKURO	CHK: K. TOJO	APPR: H. Saito			10 OVER 30 UNDER	±0.25	—	mm		mm	INCH	mm	INCH
DRWN: H. SHIMABUKURO	CHK: K. TOJO	APPR: H. Saito	DRWN: H. SHIMABUKURO	CHK: K. TOJO	APPR: H. Saito			30 OVER	±0.3	—	mm		mm	INCH	mm	INCH
A			0			FINISH 仕上げ	—	ANGLE 角度	±3°	CAD FILENAME		MATERIAL NO.		DRAWING NO.		SHEET NO.
						WIRE RANGE 適用電線範囲	—	SD-52559-028.S03		52559-**-72		SD-52559-028		3 OF 4		B
						INS. RANGE 被覆外径	—	288S DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.								B

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DWG. NO.
SD-52559-028

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DO NOT SCALE DRAWING

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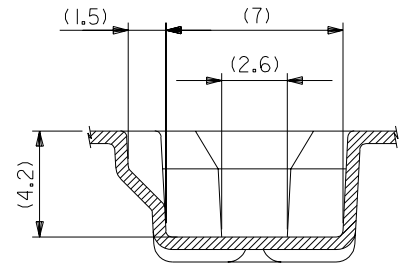
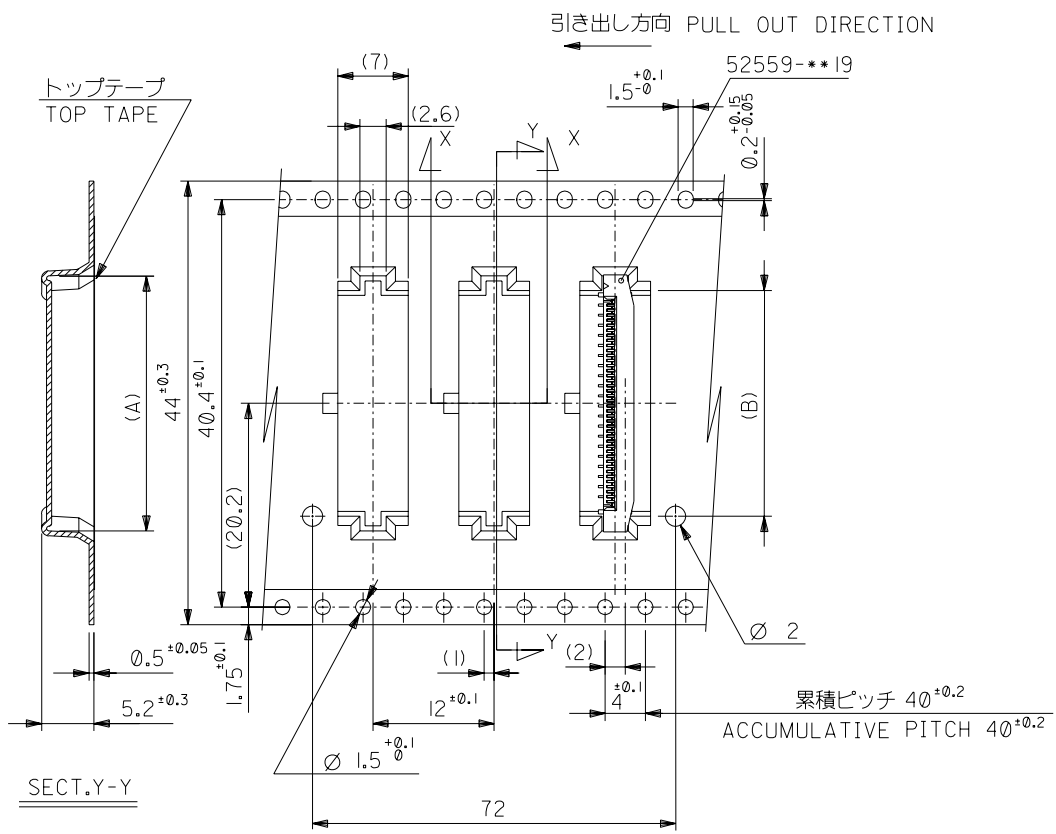
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44mm幅キャリアテープ
44mm WIDTH CARRIER TAPE

44	49.4	45.4	22.4	25.3	52559-4072	40
キャリアテープ幅 CARRIER TAPE WIDTH	D	C	20.4	23.3	52559-3672	36
			(B)	(A)	MATERIAL NO.	CIRCUIT NO.

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DWG. NO.
SD-52559-045

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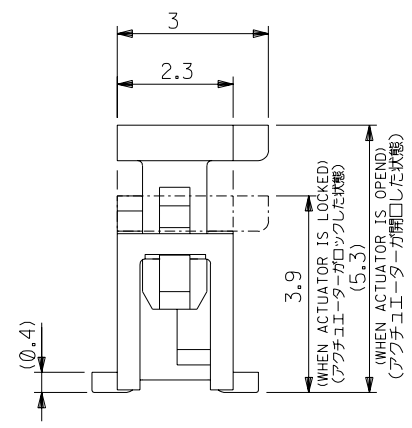
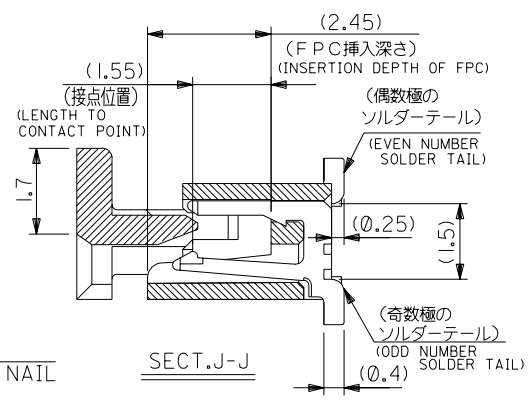
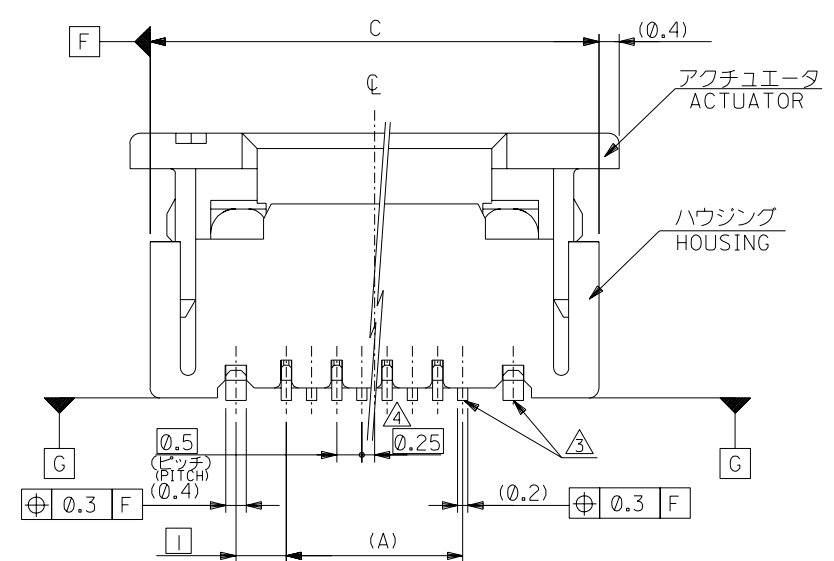
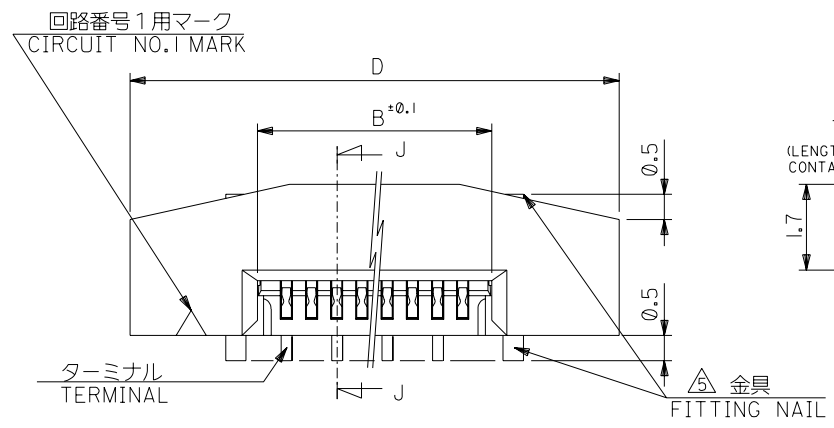
D

A

C

B

DO NOT SCALE DRAWING



注記 NOTES

- 使用材料 : MATERIAL
ハウジング : 46NYLON UL94V-0
ハウジング HOUSING
アクチュエータ : PPS UL94V-0
アクチュエータ ACTUATOR
ターミナル : リン青銅 (t=0.2)
ターミナル PHOS-BRO
TERMINAL : 錫ビスマスメッキ 1.0マイクロメートル以上
TIN-BISMUTH 1.0 MICROMETER MINIMUM
: ニッケル下地 1.0マイクロメートル以上
NICKEL(UNDER PLATING) 1.0 MICROMETER MINIMUM
金具 : リン青銅 (t=0.4)
FITTING NAIL : PHOS-BRO
: 錫メッキ 1.0マイクロメートル以上
TIN 1.0 MICROMETER MINIMUM
: ニッケル下地 1.0マイクロメートル以上
NICKEL(UNDER PLATING) 1.0 MICROMETER MINIMUM
- エンボステープ梱包時は、アクチュエータがロックした状態とする。
IN THE PACKAGE, ACTUATOR OF PART NO.52559-**19 SHOULD BE LOCKED.
△ ソルダートール半田付け面のズレ量、及び金具半田付け面のズレ量は、基準面 G に対し上方向 0.05 MAX. , 下方向 0.15 MAX. とする。
MISALIGNMENT OF SOLDER TAILS AND FITTING NAILS FROM G UPPER DIRECTION: 0.05 MAX. , LOWER DIRECTION: 0.15 MAX.
△ 偶数種に適用。
APPLY FOR EVEN CIRCUIT.
△ パターンはくり止め用金具。
FITTING NAIL FOR PREVENTION OF PEELING OF P.C.B. PATTERN.
△ R0.3は、FPCの導体部にかからないこと。
R0.3 MUST NOT BE OVERLAPPED TO PATTERN OF FPC.
- 本製品は 52559-**17 の鉛フリー品である。
THIS PRODUCT IS LEAD FREE OF 52559-**17

REVISED			MATERIAL			GENERAL TOLERANCES:			SCALE			DESIGN UNITS			TITLE:		
DRAWN: H. KAWABATA			FINISH			10 UNDER			—			mm			0.5 FPC Conn. Assy ZIF.		
CH'K: K. TOJO			WIRE RANGE			10 OVER			mm			mm			-LEAD FREE-		
APPR: H. Sato			INS. RANGE			30 UNDER			mm			mm			MOLEX INCORPORATED		
DRAWN: H. SHIMABUKURO			REV			30 OVER			mm			mm			MATERIAL NO.		
CH'K: K. TOJO			REV			ANGLE			mm			mm			DRAWING NO.		
APPR: H. Sato			REV			3°			mm			mm			SD-52559-045		
DRAWN: H. SHIMABUKURO			REV			3°			mm			mm			SD-52559-045		
CH'K: K. TOJO			REV			3°			mm			mm			SD-52559-045		
APPR: H. Sato			REV			3°			mm			mm			SD-52559-045		
DRAWN: H. SHIMABUKURO			REV			3°			mm			mm			SD-52559-045		
CH'K: K. TOJO			REV			3°			mm			mm			SD-52559-045		
APPR: H. Sato			REV			3°			mm			mm			SD-52559-045		
DRAWN: H. SHIMABUKURO			REV			3°			mm			mm			SD-52559-045		
CH'K: K. TOJO			REV			3°			mm			mm			SD-52559-045		
APPR: H. Sato			REV			3°			mm			mm			SD-52559-045		
DRAWN: H. SHIMABUKURO			REV			3°			mm			mm			SD-52559-045		
CH'K: K. TOJO			REV			3°			mm			mm			SD-52559-045		
APPR: H. Sato			REV			3°			mm			mm			SD-52559-045		
DRAWN: H. SHIMABUKURO			REV			3°			mm			mm			SD-52559-045		
CH'K: K. TOJO			REV			3°			mm			mm			SD-52559-045		
APPR: H. Sato			REV			3°			mm			mm			SD-52559-045		
DRAWN: H. SHIMABUKURO			REV			3°			mm			mm			SD-52559-045		
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DRAWN: H. SHIMABUKURO			REV			3°			mm			mm			SD-52559-045		
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CH'K: K. TOJO			REV			3°			mm			mm			SD-52559-045		
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CH'K: K. TOJO			REV			3°			mm			mm			SD-52559-045		
APPR: H. Sato			REV			3°			mm			mm			SD-52559-045		
DRAWN: H. SHIMABUKURO			REV			3°			mm			mm			SD-52559-045		
CH'K: K. TOJO			REV			3°			mm			mm			SD-52559-045		
APPR: H. Sato			REV			3°			mm			mm			SD-52559-045		
DRAWN: H. SHIMABUKURO			REV			3°			mm			mm			SD-52559-045		
CH'K: K. TOJO			REV			3°			mm			mm			SD-52559-045		
APPR: H. Sato			REV			3°			mm			mm			SD-52559-045		
DRAWN: H. SHIMABUKURO			REV			3°			mm			mm			SD-52559-045		
CH'K: K. TOJO			REV			3°			mm			mm			SD-52559-045		
APPR: H. Sato			REV			3°			mm			mm			SD-52559-045		
DRAWN: H. SHIMABUKURO			REV			3°			mm			mm			SD-52559-045		
CH'K: K. TOJO			REV			3°			mm			mm			SD-52559-045		

DWG. NO. SD-52559-045

F

D

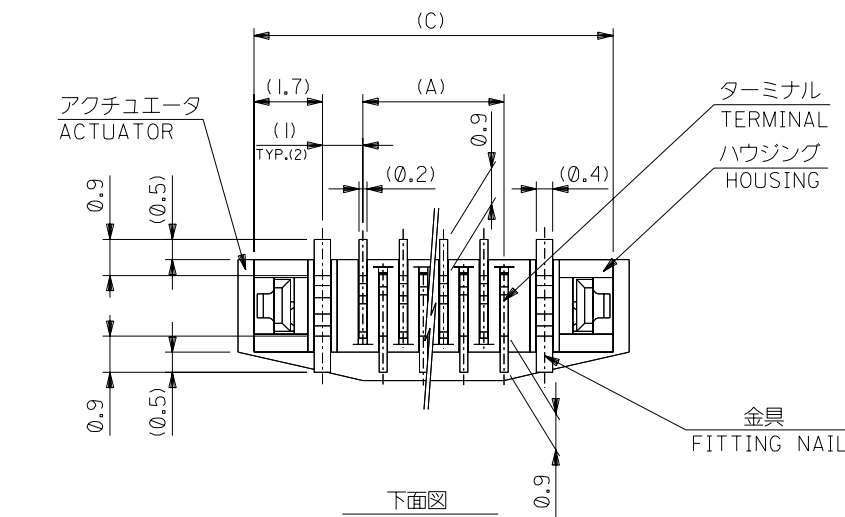
V

C

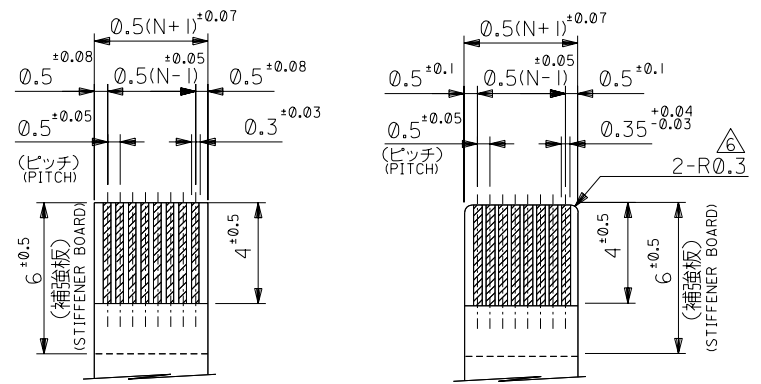
B

DO NOT SCALE DRAWING

8 7 6 5 4 3 2 1



下面図
BOTTOM VIEW

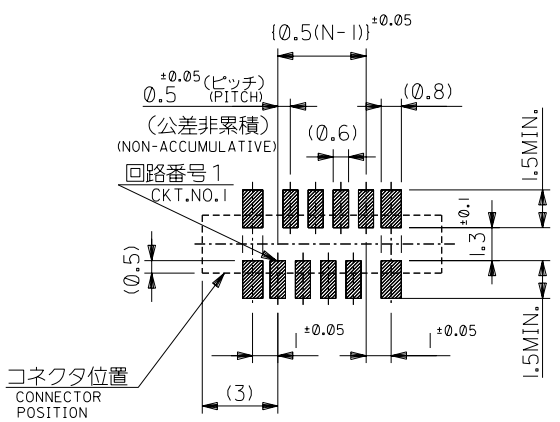


適合FPC推奨寸法
APPLICABLE FPC
RECOMMENDED DIMENSION.
(仕上がり厚さ: 0.3±0.05)
(THICKNESS: 0.3±0.05)

適合FPC推奨寸法
APPLICABLE FPC
RECOMMENDED DIMENSION.
(仕上がり厚さ: 0.3±0.05)
(THICKNESS: 0.3±0.05)

FPCについて:
打抜き方向は導体側から補強板側を推奨致します。
補強フィルム材質はポリイミドを推奨致します。
接着剤は熱硬化接着剤を推奨致します。

ABOUT FPC:
RECOMMENDED PUNCHER DIRECTION: FROM CONDUCTOR SIDE TO STIFFENER BOARD SIDE.
RECOMMENDED MATERIAL:
STIFFENER FILM: POLYIMIDE
BONDING AGENT: THERMOSETTING BONDING AGENT



参考基板レイアウト
(マウント面)
RECOMMENDED P.C. BOARD
PATTERN DIMENSION (REF.)
(MOUNTING SIDE)

25.7	24.9	20.65	19.5	52559-4019	40
23.7	22.9	18.65	17.5	-3619	36
22.2	21.4	17.15	16.0	-3319	33
21.7	20.9	16.65	15.5	-3219	32
21.2	20.4	16.15	15.0	-3119	31
20.7	19.9	15.65	14.5	-3019	30
20.2	19.4	15.15	14.0	-2919	29
19.7	18.9	14.65	13.5	-2819	28
19.2	18.4	14.15	13.0	-2719	27
18.7	17.9	13.65	12.5	-2619	26
18.2	17.4	13.15	12.0	-2519	25
17.7	16.9	12.65	11.5	-2419	24
17.2	16.4	12.15	11.0	-2319	23
16.7	15.9	11.65	10.5	-2219	22
16.2	15.4	11.15	10.0	-2119	21
15.7	14.9	10.65	9.5	-2019	20
15.2	14.4	10.15	9.0	-1919	19
14.7	13.9	9.65	8.5	-1819	18
14.2	13.4	9.15	8.0	-1719	17
13.7	12.9	8.65	7.5	-1619	16
13.2	12.4	8.15	7.0	-1519	15
12.7	11.9	7.65	6.5	-1419	14
12.2	11.4	7.15	6.0	-1319	13
11.7	10.9	6.65	5.5	-1219	12
11.2	10.4	6.15	5.0	-1119	11
10.7	9.9	5.65	4.5	-1019	10
10.2	9.4	5.15	4.0	-0919	9
9.7	8.9	4.65	3.5	-0819	8
8.7	7.9	3.65	2.5	52559-0619	6
D	C	B	(A)	MATERIAL NO.	極数

DESIGN NO. DRAWN: CH'K: APPR:	DESIGN NO. DRAWN: CH'K: APPR:	DESIGN NO. DRAWN: CH'K: APPR:	REVISED DESIGN NO. J2004-3551 DRAWN: H.KAWABATA '04/04/05 CH'K: K.TOJO '04/04/05 APPR: H. Sato '04/04/05	RELEASED DESIGN NO. J2004-1818 DRAWN: H.SHIMABUKURO '04/01/07 CH'K: K.TOJO '04/01/07 APPR: H. Sato '04/01/07	MATERIAL 材料 注記参照 SEE NOTES	FINISH 仕上	WIRE RANGE 適用電線範囲	INS. RANGE 被覆外径	GENERAL TOLERANCES: (UNLESS SPECIFIED) 一般公差		SCALE —	DESIGN UNITS ☒ mm ☐ INCH	MODEL NO. SD-52559-045	DIMENSIONS: mm INCH	SHEET NO. 2 OF 2	REV 1
									DRAWN BY & DATE H.SHIMABUKURO '04/01/07		TITLE: 0.5 FPC Conn. Assy ZIF. -LEAD FREE-					
									CHECKED BY & DATE K.TOJO '04/01/07		MOLEX INCORPORATED					
									APPROVED BY & DATE H. Sato '04/01/07							
									ANGLE 角度	±3°	CAD FILENAME SD-52559-045.S02	MATERIAL NO. SEE CHART	DRAWING NO. SD-52559-045	SHEET NO. 2 OF 2		SIZE B
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.																

8 7 6 5 4 3 2 1

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SD-52559-045.S02