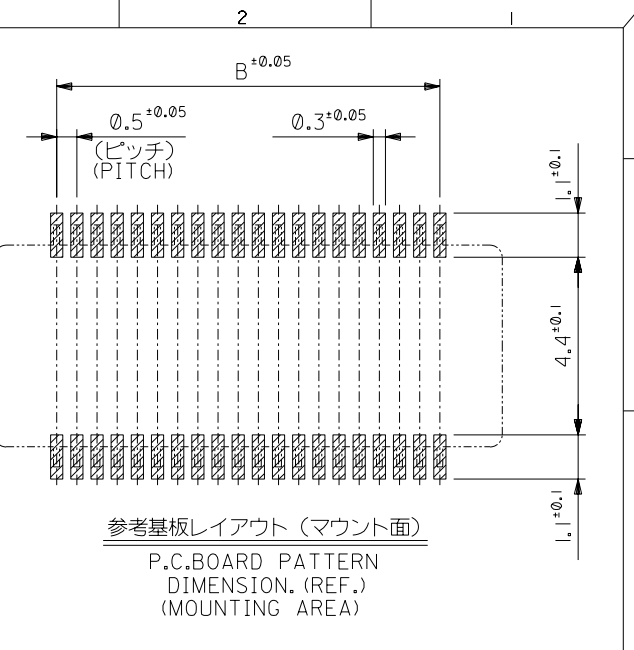
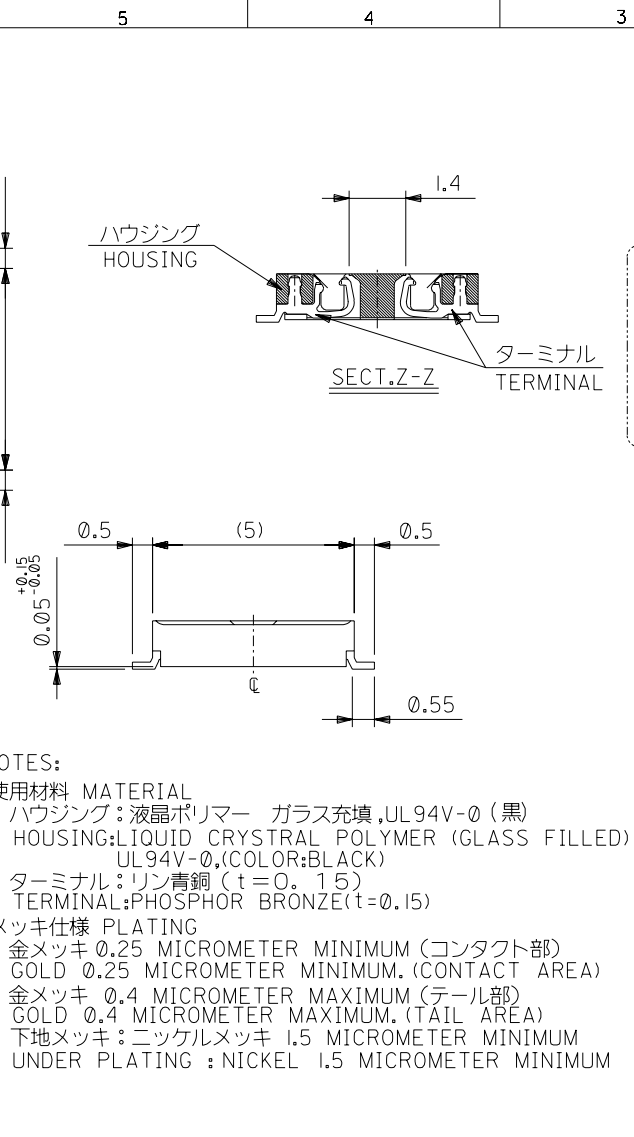
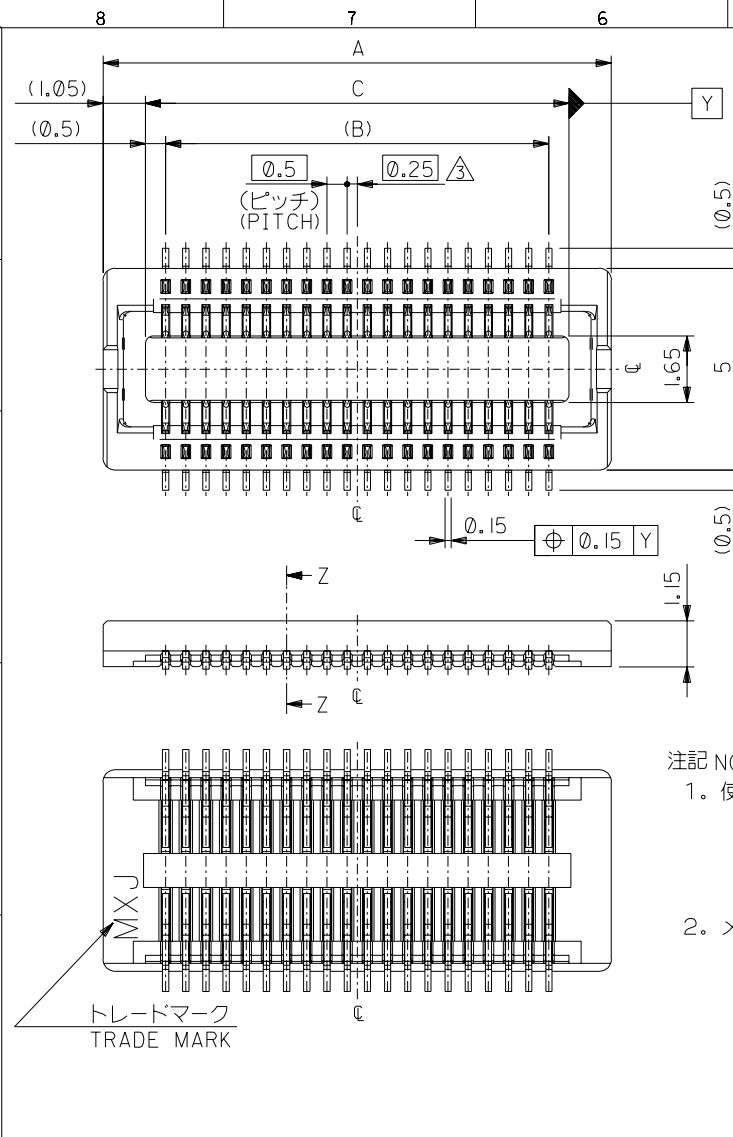


DWG. NO. SD-54722-007

DO NOT SCALE DRAWING



30極以下品形状
SHAPE OF 30 CIRCUITS OR LESS

- 注記 NOTES:
- 使用材料 MATERIAL
ハウジング: 液晶ポリマー ガラス充填, UL94V-0 (黒)
HOUSING: LIQUID CRYSTAL POLYMER (GLASS FILLED)
UL94V-0, (COLOR: BLACK)
ターミナル: リン青銅 (t=0.15)
TERMINAL: PHOSPHOR BRONZE (t=0.15)
 - メッキ仕様 PLATING
金メッキ 0.25 MICROMETER MINIMUM (コンタクト部)
GOLD 0.25 MICROMETER MINIMUM. (CONTACT AREA)
金メッキ 0.4 MICROMETER MAXIMUM (テール部)
GOLD 0.4 MICROMETER MAXIMUM. (TAIL AREA)
下地メッキ: ニッケルメッキ 1.5 MICROMETER MINIMUM
UNDER PLATING: NICKEL 1.5 MICROMETER MINIMUM

- △3 (全極数/2) = 偶数の場合に適用。
APPLY FOR (CIRCUIT/2)=EVEN.
- 4 嵌合相手: 55560 シリウス, 53794 シリウス
MATE WITH: 55560 SERIES, 53794 SERIES.
- 5 テール平坦度は, 0.1 MAXIMUM.
TAIL COPLANARITY TO BE 0.1 MAXIMUM.

8.0	7.0	10.1	54722-0301	30
6.5	5.5	8.6	54722-0241	24
6.0	5.0	8.1	54722-0221	22
5.5	4.5	7.6	54722-0201	20
4.5	3.5	6.6	54722-0161	16
C	B	A	MATERIAL. NO	極数 CIRCUIT

8 DRWN: CH'K: APPR:		7 REVISED DRWN: S.AIHARA '03/03/31 CH'K: M.SASAO APPR: M.SASAO		6 REVISED DRWN: T.YASUI '03/11/23 CH'K: T.IITO APPR: T.IITO		5 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		4 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		3 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		2 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		1 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		0 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		0 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		0 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		0 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		0 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		0 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		0 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		0 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: 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T.YAMAGUCHI		0 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		0 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		0 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI		0 REVISED DRWN: T.YASUI '02/11/25 CH'K: T.IITO APPR: T.YAMAGUCHI	
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DWG. NO.
SD-54722-007

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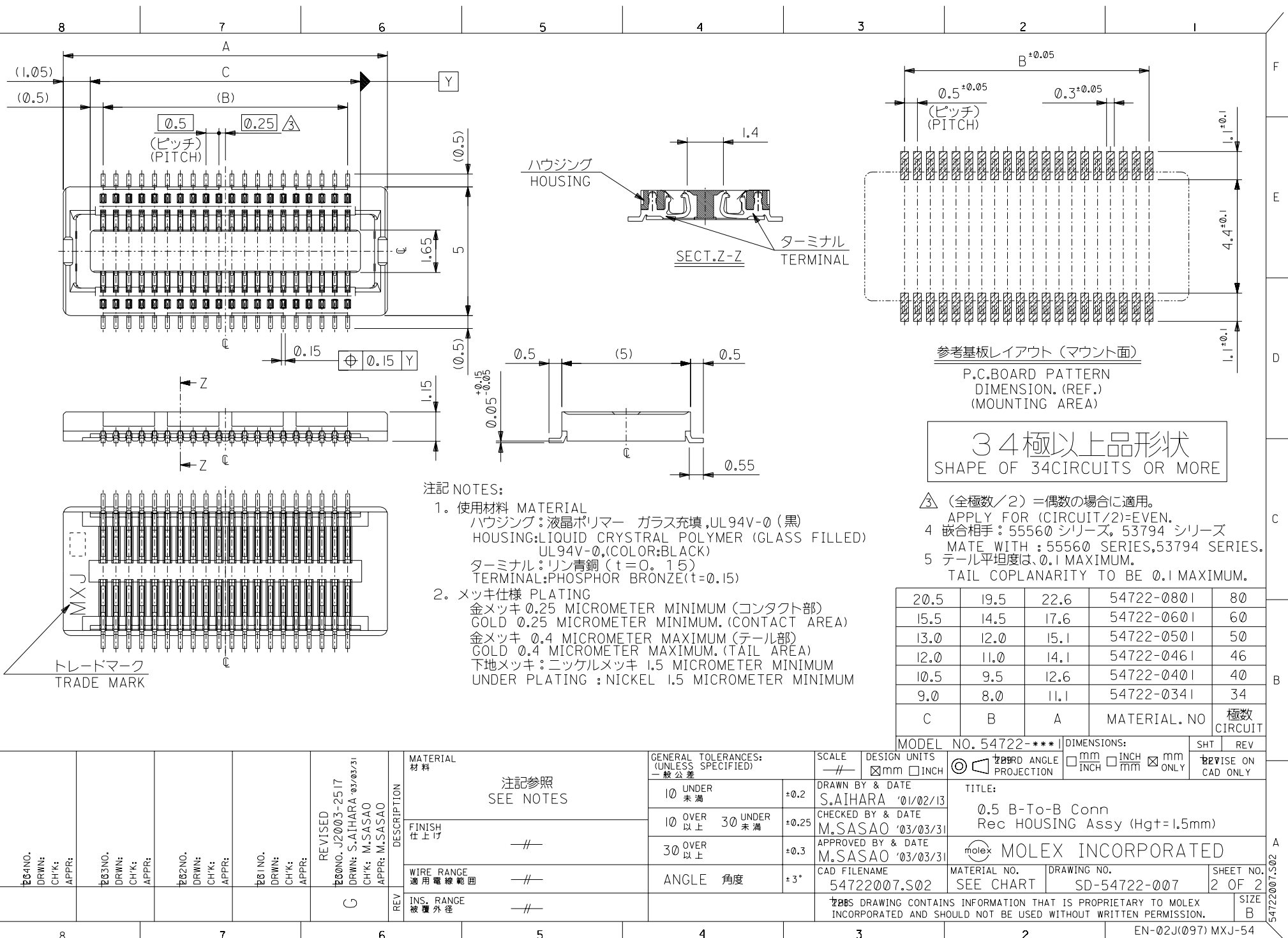
D

A

C

B

DO NOT SCALE DRAWING



注記 NOTES:

1. 使用材料 MATERIAL
ハウジング: 液晶ポリマー ガラス充填, UL94V-0 (黒)
HOUSING: LIQUID CRYSTAL POLYMER (GLASS FILLED)
UL94V-0, (COLOR: BLACK)
ターミナル: リン青銅 (t=0.15)
TERMINAL: PHOSPHOR BRONZE (t=0.15)
2. メッキ仕様 PLATING
金メッキ 0.25 MICROMETER MINIMUM (コンタクト部)
GOLD 0.25 MICROMETER MINIMUM (CONTACT AREA)
金メッキ 0.4 MICROMETER MAXIMUM (テール部)
GOLD 0.4 MICROMETER MAXIMUM (TAIL AREA)
下地メッキ: ニッケルメッキ 1.5 MICROMETER MINIMUM
UNDER PLATING: NICKEL 1.5 MICROMETER MINIMUM

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

34 極以上品形状
SHAPE OF 34 CIRCUITS OR MORE

- △ (全極数/2) = 偶数の場合に適用。
APPLY FOR (CIRCUIT/2) = EVEN.
4 嵌合相手: 55560 シリウス, 53794 シリウス
MATE WITH: 55560 SERIES, 53794 SERIES.
5 テール平坦度は、0.1 MAXIMUM.
TAIL COPLANARITY TO BE 0.1 MAXIMUM.

20.5	19.5	22.6	54722-0801	80
15.5	14.5	17.6	54722-0601	60
13.0	12.0	15.1	54722-0501	50
12.0	11.0	14.1	54722-0461	46
10.5	9.5	12.6	54722-0401	40
9.0	8.0	11.1	54722-0341	34
C	B	A	MATERIAL. NO	極数 CIRCUIT

MODEL NO. 54722-***		DIMENSIONS:		SHT	REV
DRAWN BY & DATE S. AIHARA '01/02/13		TITLE: 0.5 B-To-B Conn Rec HOUSING Assy (Hgt=1.5mm)		2	0
CHECKED BY & DATE M. SASAO '03/03/31		MATERIAL NO. SEE CHART		DRAWING NO. SD-54722-007	
APPROVED BY & DATE M. SASAO '03/03/31		DRAWING NO. SD-54722-007		SHEET NO. 2 OF 2	
CAD FILENAME 54722007.S02		MATERIAL NO. SEE CHART		DRAWING NO. SD-54722-007	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.					

REVISED	REVISION	DATE	BY	CHK	APP	DESCRIPTION	MATERIAL	FINISH	WIRE RANGE	INS. RANGE
1	03/03/31	03/03/31	M. SASAO	M. SASAO	M. SASAO	0.5 B-To-B Conn Rec HOUSING Assy (Hgt=1.5mm)	UL94V-0 (黒)	0.25 MICROMETER MINIMUM (CONTACT AREA)	0.4 MICROMETER MAXIMUM (TAIL AREA)	1.5 MICROMETER MINIMUM
2	03/03/31	03/03/31	M. SASAO	M. SASAO	M. SASAO	0.5 B-To-B Conn Rec HOUSING Assy (Hgt=1.5mm)	UL94V-0 (黒)	0.25 MICROMETER MINIMUM (CONTACT AREA)	0.4 MICROMETER MAXIMUM (TAIL AREA)	1.5 MICROMETER MINIMUM
3	03/03/31	03/03/31	M. SASAO	M. SASAO	M. SASAO	0.5 B-To-B Conn Rec HOUSING Assy (Hgt=1.5mm)	UL94V-0 (黒)	0.25 MICROMETER MINIMUM (CONTACT AREA)	0.4 MICROMETER MAXIMUM (TAIL AREA)	1.5 MICROMETER MINIMUM
4	03/03/31	03/03/31	M. SASAO	M. SASAO	M. SASAO	0.5 B-To-B Conn Rec HOUSING Assy (Hgt=1.5mm)	UL94V-0 (黒)	0.25 MICROMETER MINIMUM (CONTACT AREA)	0.4 MICROMETER MAXIMUM (TAIL AREA)	1.5 MICROMETER MINIMUM
5	03/03/31	03/03/31	M. SASAO	M. SASAO	M. SASAO	0.5 B-To-B Conn Rec HOUSING Assy (Hgt=1.5mm)	UL94V-0 (黒)	0.25 MICROMETER MINIMUM (CONTACT AREA)	0.4 MICROMETER MAXIMUM (TAIL AREA)	1.5 MICROMETER MINIMUM
6	03/03/31	03/03/31	M. SASAO	M. SASAO	M. SASAO	0.5 B-To-B Conn Rec HOUSING Assy (Hgt=1.5mm)	UL94V-0 (黒)	0.25 MICROMETER MINIMUM (CONTACT AREA)	0.4 MICROMETER MAXIMUM (TAIL AREA)	1.5 MICROMETER MINIMUM
7	03/03/31	03/03/31	M. SASAO	M. SASAO	M. SASAO	0.5 B-To-B Conn Rec HOUSING Assy (Hgt=1.5mm)	UL94V-0 (黒)	0.25 MICROMETER MINIMUM (CONTACT AREA)	0.4 MICROMETER MAXIMUM (TAIL AREA)	1.5 MICROMETER MINIMUM
8	03/03/31	03/03/31	M. SASAO	M. SASAO	M. SASAO	0.5 B-To-B Conn Rec HOUSING Assy (Hgt=1.5mm)	UL94V-0 (黒)	0.25 MICROMETER MINIMUM (CONTACT AREA)	0.4 MICROMETER MAXIMUM (TAIL AREA)	1.5 MICROMETER MINIMUM

DWG. NO.
SD-54722-010

F

E

D

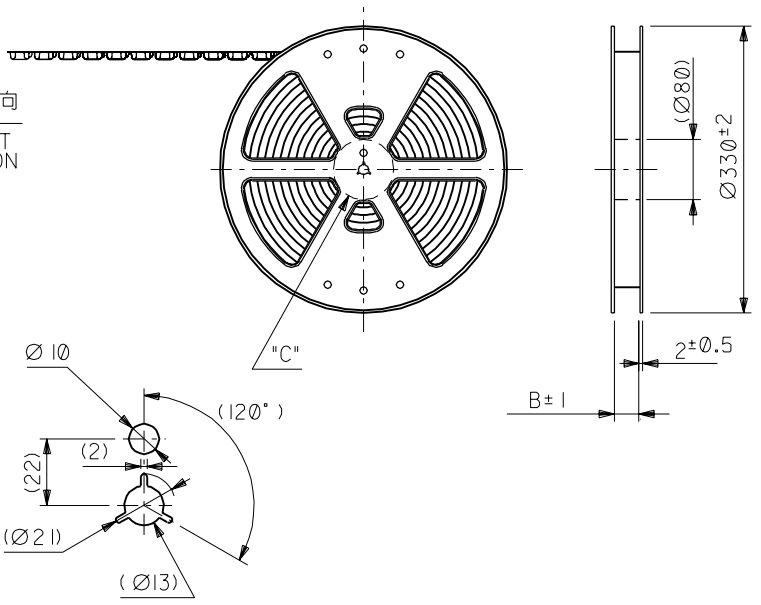
C

B

DO NOT SCALE DRAWING

8 7 6 5 4 3 2 1

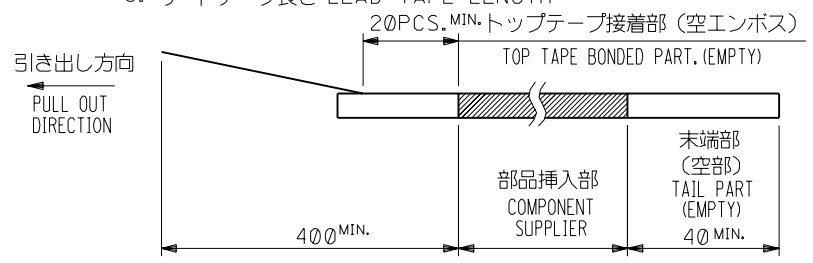
引き出し方向
PULL OUT
DIRECTION



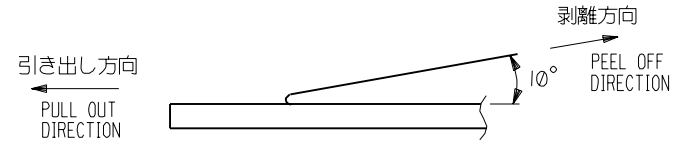
DETAIL "C"

NOTES

- 製品詳細寸法については図面 SD-54722-007 を参照下さい。
RE DETAILED DIMENSION, SEE SD-54722-007
- 梱包数量：2000個/リール
NUMBER OF CONNECTORS：2000PCS/REEL
- リードテープ長さ LEAD TAPE LENGTH



- トップテープの剥離強度：0.1N ～ 0.7N(10.2gf ～ 71.4gf)
(剥離方向は下図参照)
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こと。)
PEELING OFF FORCE OF TOP TAPE：0.1N ～ 0.7N(10.2gf ～ 71.4gf)
(PEELING DIRECTION AS SHOWN IN FOLLOWING FIG.)
THIS REQUIREMENT SHOULD BE APPLIED AT SHIPMENT.
PEEL OFF SHOULD NOT BE ALLOWED, DURING TRANSPORTATION.



- 材料(MATERIAL)
キャリアテープ：ポリプロピレン (PP)
CARRIER TAPE：POLYPROPYLENE (PP)
トップテープ：PET, PE, PEF
TOP TAPE：PET, PE, PEF
リール：ポリスチレン (PS) <リサイクル材を含む>
REEL：POLYSTYRENE (PS) <RECYCLE MATERIAL CONTAINED>

DESIGN NO. DRAWN: CHK'g APPR:		DESIGN NO. DRAWN: CHK'g APPR:		DESIGN NO. DRAWN: CHK'g APPR:		REVISED 01/09/19 DESIGN NO. J2002-0650 DRAWN: R. TAKEUCHI CHK'g: T. ITO APPR: T. YAMAGUCHI		PROPOSED DESIGN NO. JC2001-0402 DRAWN: S. AIHARA 00/11/28 CHK'g: T. ITO APPR: M. FUKUSHIMA		MATERIAL 材料 注記参照 SEE NOTES		GENERAL TOLERANCES: (UNLESS SPECIFIED) 一般公差		SCALE //		MODEL NO. DESIGN UNITS 54722-***8 mm INCH mm INCH		DIMENSIONS: mm INCH mm ONLY		SHT REVISE ON CAD ONLY		REV	
FINISH 仕上げ //		FINISH 仕上げ //		FINISH 仕上げ //		FINISH 仕上げ //		FINISH 仕上げ //		FINISH 仕上げ //		FINISH 仕上げ //		FINISH 仕上げ //		FINISH 仕上げ //		FINISH 仕上げ //		FINISH 仕上げ //		FINISH 仕上げ //	
WIRE RANGE 適用電線範囲 //		WIRE RANGE 適用電線範囲 //		WIRE RANGE 適用電線範囲 //		WIRE RANGE 適用電線範囲 //		WIRE RANGE 適用電線範囲 //		WIRE RANGE 適用電線範囲 //		WIRE RANGE 適用電線範囲 //		WIRE RANGE 適用電線範囲 //		WIRE RANGE 適用電線範囲 //		WIRE RANGE 適用電線範囲 //		WIRE RANGE 適用電線範囲 //		WIRE RANGE 適用電線範囲 //	
INS. RANGE 被覆外径 //		INS. RANGE 被覆外径 //		INS. RANGE 被覆外径 //		INS. RANGE 被覆外径 //		INS. RANGE 被覆外径 //		INS. RANGE 被覆外径 //		INS. RANGE 被覆外径 //		INS. RANGE 被覆外径 //		INS. RANGE 被覆外径 //		INS. RANGE 被覆外径 //		INS. RANGE 被覆外径 //		INS. RANGE 被覆外径 //	
DRAWN BY & DATE S. AIHARA 00/11/28		CHECKED BY & DATE T. ITO 01/09/19		APPROVED BY & DATE T. YAMAGUCHI 01/09/19		CAD FILENAME 54722010.S01		TITLE: 0.5 B-To-B Conn Rec Assy (Hgt=1.5) Embstp Pkg		MATERIAL NO. SEE CHART		DRAWING NO. SD-54722-010		SHEET NO. 1 OF 3		SIZE B		EN-02J(097) MXJ-54					

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DWG. NO.
SD-54722-010

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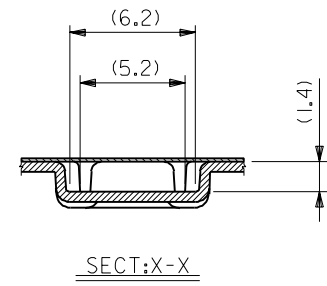
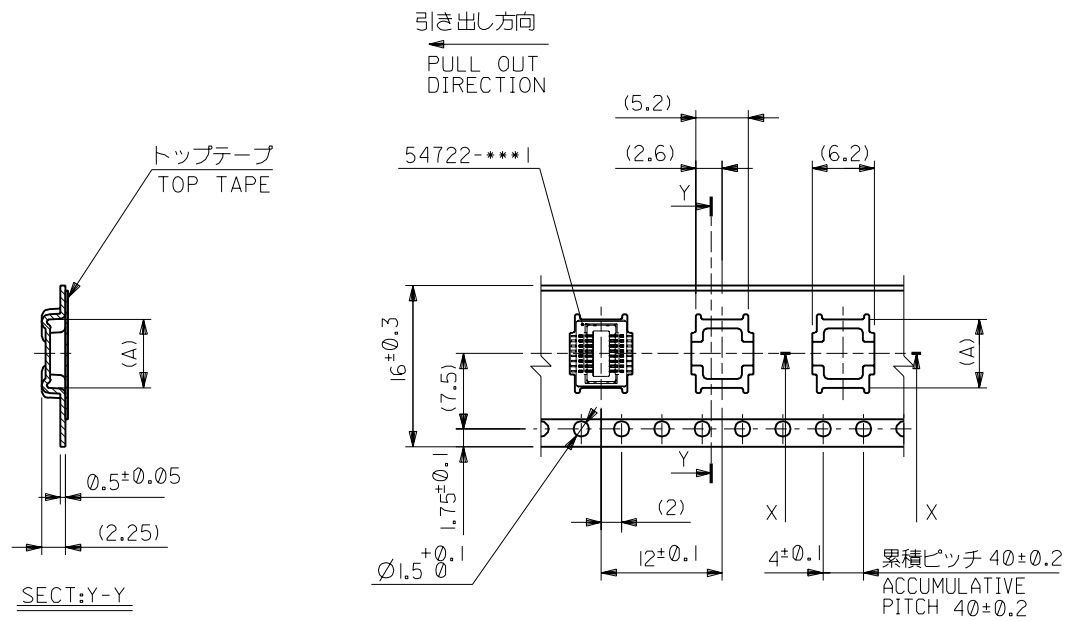
DO NOT SCALE DRAWING

DESIGN NO. DRAWN: CH'K: APPR:	DESIGN NO. DRAWN: CH'K: APPR:	DESIGN NO. DRAWN: CH'K: APPR:	REVISED '01/09/19 DESIGN NO. J2002-0650 DRAWN: R.TAKEUCHI CH'K: T.IITO APPR: T.YAMAGUCHI	PROPOSED DESIGN NO. JC2001-0402 DRAWN: S.AIHARA '00/11/28 CH'K: T.IITO APPR: M.FUKUSHIMA
A				

MATERIAL 材料 SHEET 1 OF 3 参照 REFER TO SHEET 1 OF 3	FINISH 仕上げ //	WIRE RANGE 適用電線範囲 //	INS. RANGE 被覆外径 //
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GENERAL TOLERANCES: (UNLESS SPECIFIED) 一般公差	10 UNDER 未満 ±0.2	10 OVER 以上 ±0.25	30 UNDER 未満 ±0.3	ANGLE 角度 ±3°
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16	17.5	6.8	54722-0168	16
キャリアテープ幅 CARRIER TAPE WIDTH	B	(A)	MATERIAL NO.	極数 CIRCUIT
MODEL NO.	54722-***8	DIMENSIONS: ☐ mm ☐ INCH ☒ mm ONLY	SHT	REV
DRAWN BY & DATE S.AIHARA '00/11/28	CHECKED BY & DATE T.IITO '01/09/19	TITLE: 0.5 B-To-B Conn Rec Assy (Hgt=1.5) Embstp Pkg		
APPROVED BY & DATE T.YAMAGUCHI '01/09/19	CAD FILENAME 54722010.S02	MOLEX INCORPORATED		
MATERIAL NO. SEE CHART		DRAWING NO. SD-54722-010	SHEET NO. 2 OF 3	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.				
SIZE B				



16mm幅キャリアテープ
16mm WIDTH CARRIER TAPE

DWG. NO.
SD-54722-010

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DO NOT SCALE DRAWING

8 7 6 5 4 3 2 1

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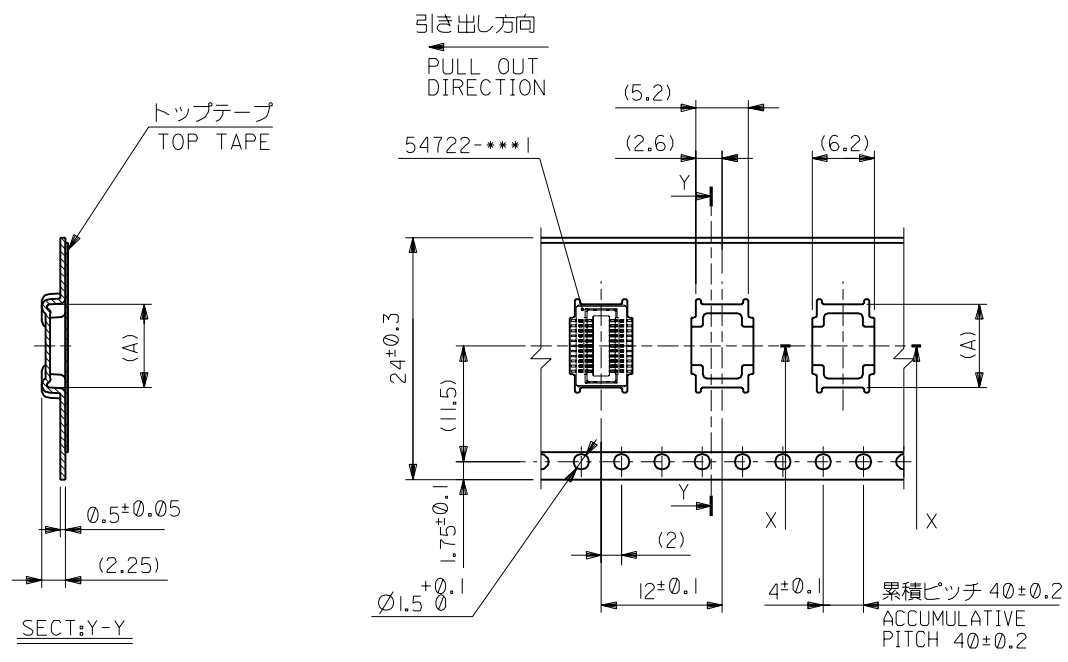
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24mm幅キャリアテープ
24mm WIDTH CARRIER TAPE

24		25.5		10.3	54722-0308		30	
				8.3	54722-0228		22	
キャリアテープ幅 CARRIER TAPE WIDTH				B	(A)	MATERIAL NO.		極数 CIRCUIT
MODEL NO.		54722-***8			DIMENSIONS:		SHT	REV
CALE //		DESIGN UNITS ☒ mm ☐ INCH		28° PROJECTION		☐ mm INCH	☐ INCH mm	☒ mm ONLY
DRAWN BY & DATE		TITLE:						
S.AIHARA '00/11/28		0.5 B-To-B Conn Rec Assy						
CHECKED BY & DATE		(Hg+1.5) Embstp Pkg						
T.IITO '01/09/19								
APPROVED BY & DATE								
T.YAMAGUCHI '01/09/19		MOLEX INCORPORATED						
CAD FILENAME		MATERIAL NO.		DRAWING NO.			SHEET NO.	
54722010.S03		SEE CHART		SD-54722-010			3 OF 3	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.								SIZE B

DESIGN NO.	REVISED	PROPOSED	MATERIAL	SHEET 1 OF 3 参照 REFER TO SHEET 1 OF 3		GENERAL TOLERANCES: (UNLESS SPECIFIED)	SCALE	DESIGN UNITS	PROJECTION	TITLE
DRWN: CH'K: APPR:	J2002-0650 DRWN: R.TAKEUCHI CH'K: T.IITO APPR: T.YAMAGUCHI	JC2001-0402 DRWN: S.AIHARA CH'K: T.IITO APPR: M.FUKUSHIMA	材料			10 UNDER 未満	1:1	mm	1ST ANGLE	0.5 B-To-B Conn Rec Assy
FINISH			仕上げ	//		10 OVER 30 UNDER 以上 未満	±0.25			(Hgt=1.5) Embstp Pkg
WIRE RANGE			適用電線範囲	//		30 OVER 以上	±0.3			
INS. RANGE			被覆外径	//		ANGLE 角度	±3°			

8 7 6 5 4 3 2 1