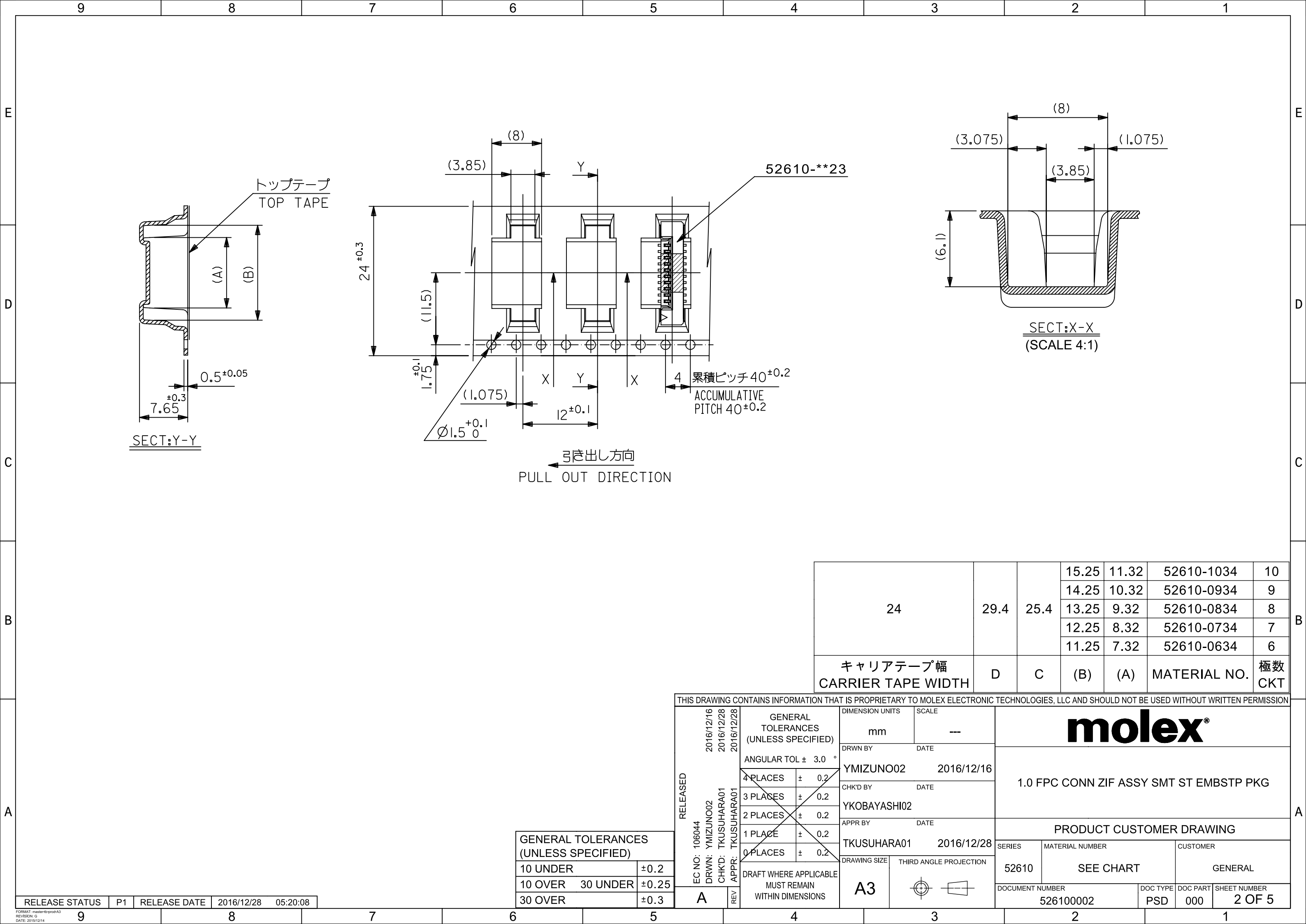




GENERAL TOLERANCES (UNLESS SPECIFIED)		
10 UNDER		±0.2
10 OVER 30 UNDER		±0.25
30 OVER		±0.3

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

RELEASED

EC NO: 106044
DRWN: YMIZUNO02
CHK'D: TKUSUHARA01
REV APPR: TKUSUHARA01

2016/12/16
2016/12/28
2016/12/28

GENERAL TOLERANCES
(UNLESS SPECIFIED)

ANGULAR TOL ± 3.0 °

4 PLACES ± 0.2

3 PLACES ± 0.2

2 PLACES ± 0.2

1 PLACE ± 0.2

0 PLACES ± 0.2

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

DIMENSION UNITS
mm

SCALE

DRWN BY
YMIZUNO02

DATE
2016/12/16

CHK'D BY
YKOBAYASHI02

DATE
2016/12/28

APPR BY
TKUSUHARA01

DATE
2016/12/28

DRAWING SIZE
A3

THIRD ANGLE PROJECTION

moLEX®

1.0 FPC CONN ZIF ASSY SMT ST EMBSTP PKG

PRODUCT CUSTOMER DRAWING

SERIES
52610

MATERIAL NUMBER
SEE CHART

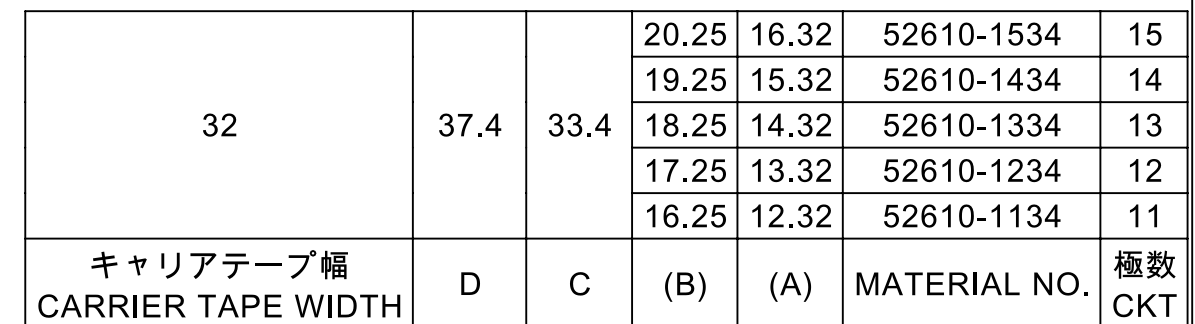
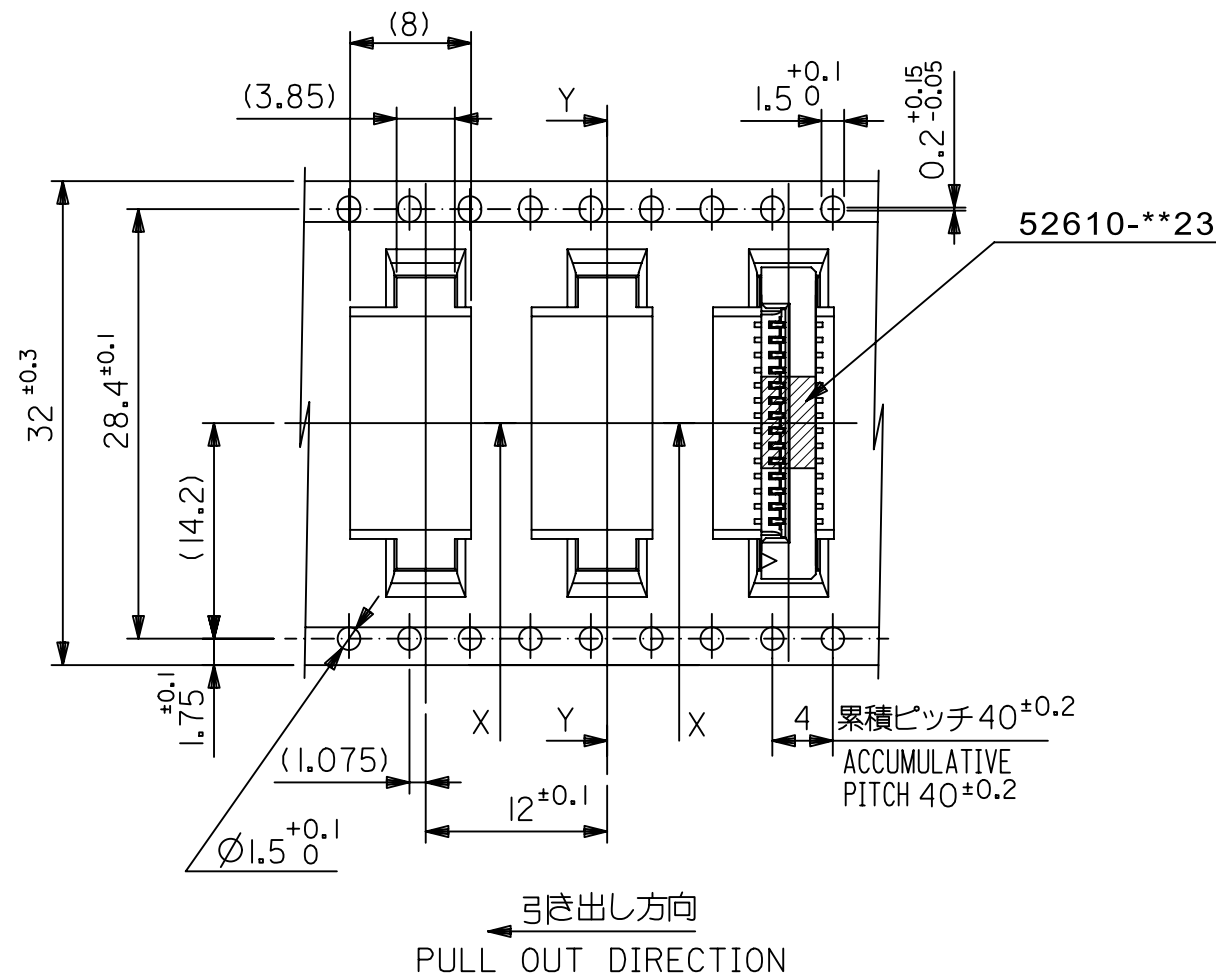
CUSTOMER
GENERAL

DOCUMENT NUMBER
526100002

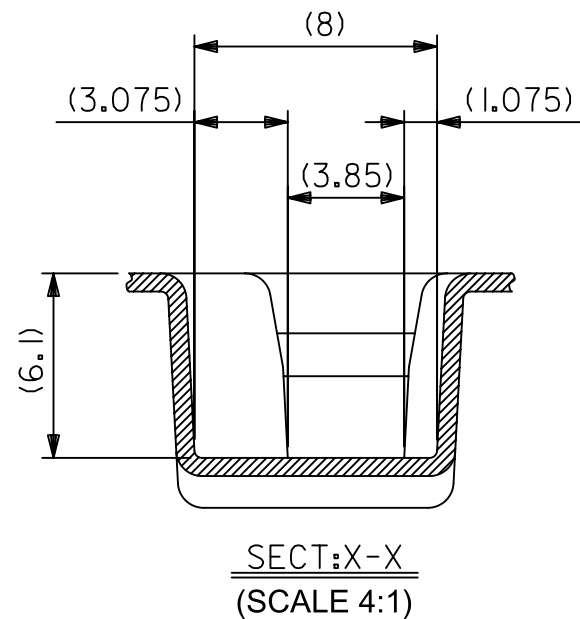
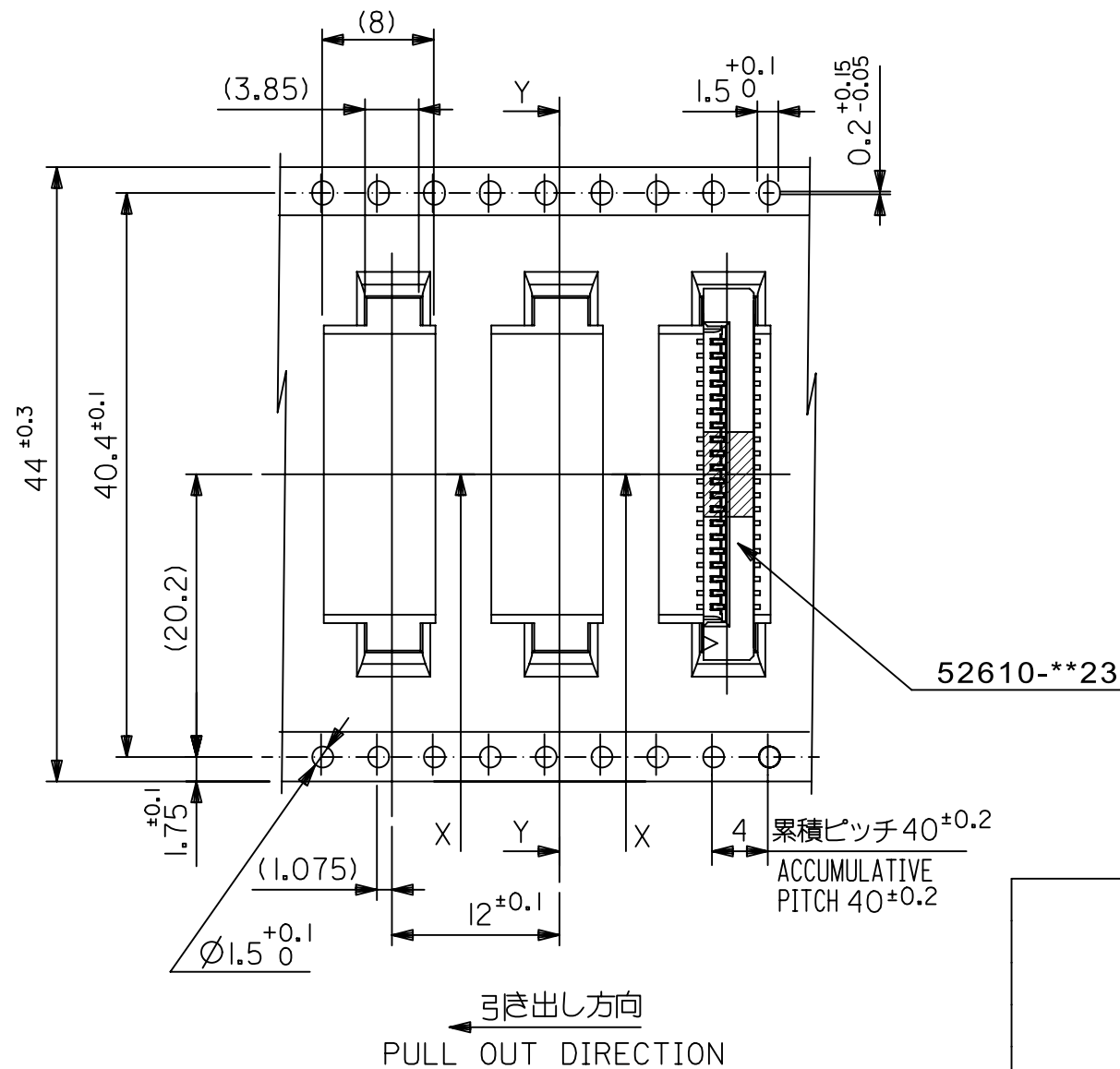
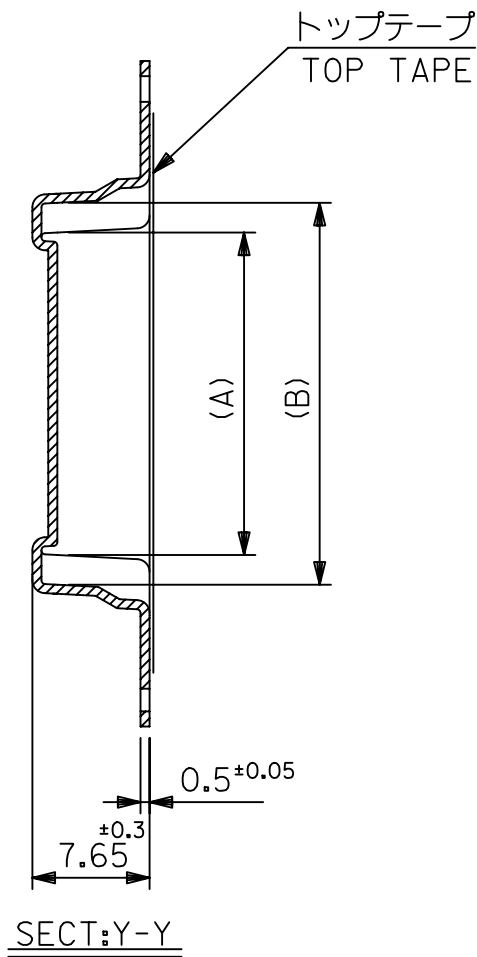
DOC TYPE
PSD

DOC PART
000

SHEET NUMBER
2 OF 5



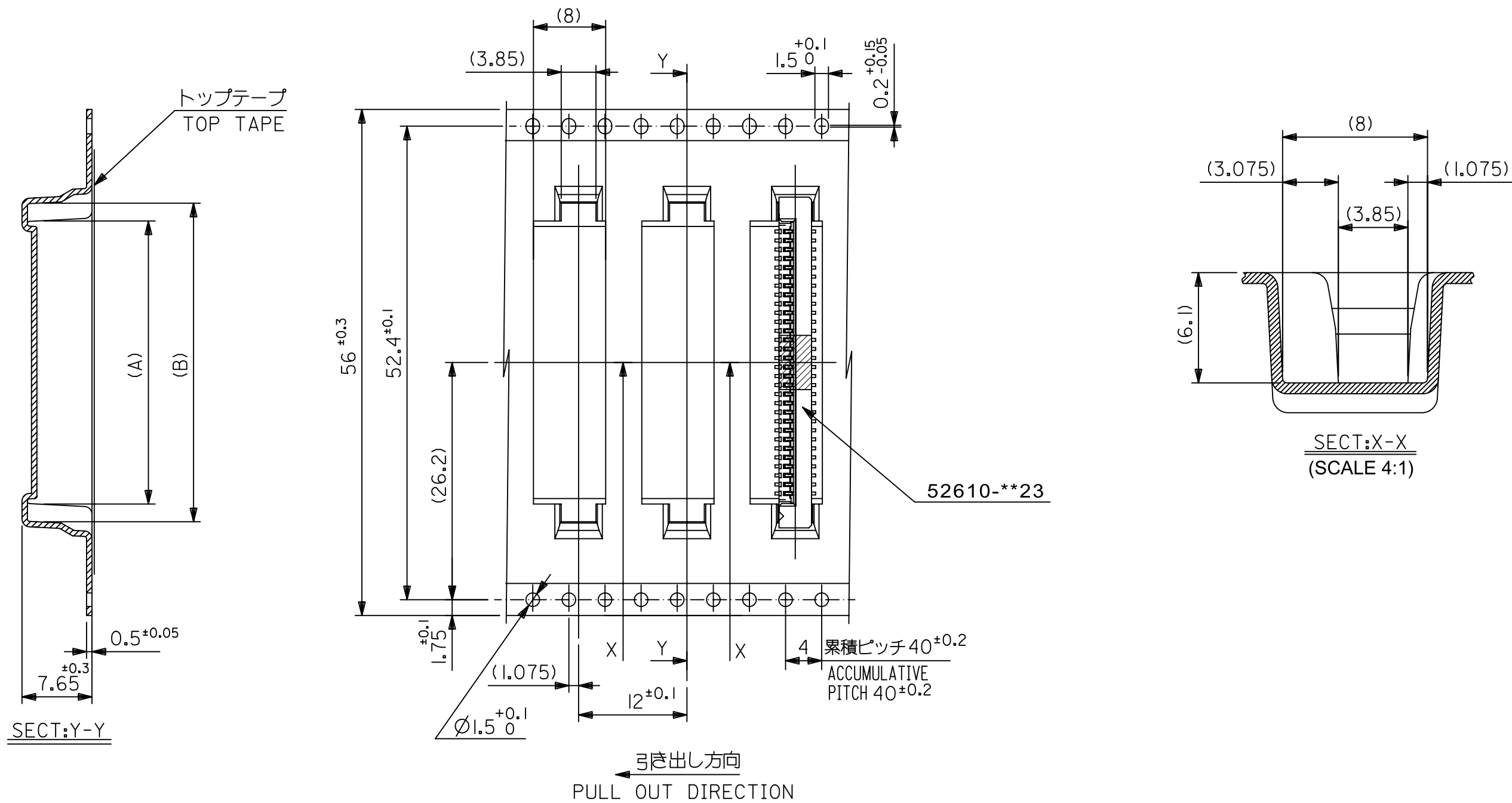
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																														
RELEASED	EC NO: 106044 DRWN: YMIZUNO02 CHK'D: TKUSUHARA01 APPR: TKUSUHARA01	2016/12/16	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION UNITS	mm	SCALE	molex®																							
		2016/12/28		DRWN BY	YMIZUNO02				DATE	2016/12/16																				
		2016/12/28		CHK'D BY	YKOBAYASHI02				DATE																					
		APPR BY				TKUSUHARA01				DATE	2016/12/28																			
		DRAWING SIZE				A3				THIRD ANGLE PROJECTION				52610				SEE CHART				GENERAL								
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS												526100002				DOC TYPE		PSD		DOC PART		000		SHEET NUMBER		3 OF 5		



44	49.4	45.4	31.25	27.32	52610-2634	26
			30.25	26.32	52610-2534	25
			29.25	25.32	52610-2434	24
			28.25	24.32	52610-2334	23
			27.25	23.32	52610-2234	22
			26.25	22.32	52610-2134	21
			25.25	21.32	52610-2034	20
			24.25	20.32	52610-1934	19
			23.25	19.32	52610-1834	18
			22.25	18.32	52610-1734	17
			21.25	17.32	52610-1634	16
キャリアテープ幅 CARRIER TAPE WIDTH	D	C	(B)	(A)	MATERIAL NO.	極数 CKT

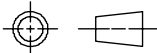
GENERAL TOLERANCES (UNLESS SPECIFIED)		
10 UNDER		±0.2
10 OVER 30 UNDER		±0.25
30 OVER		±0.3

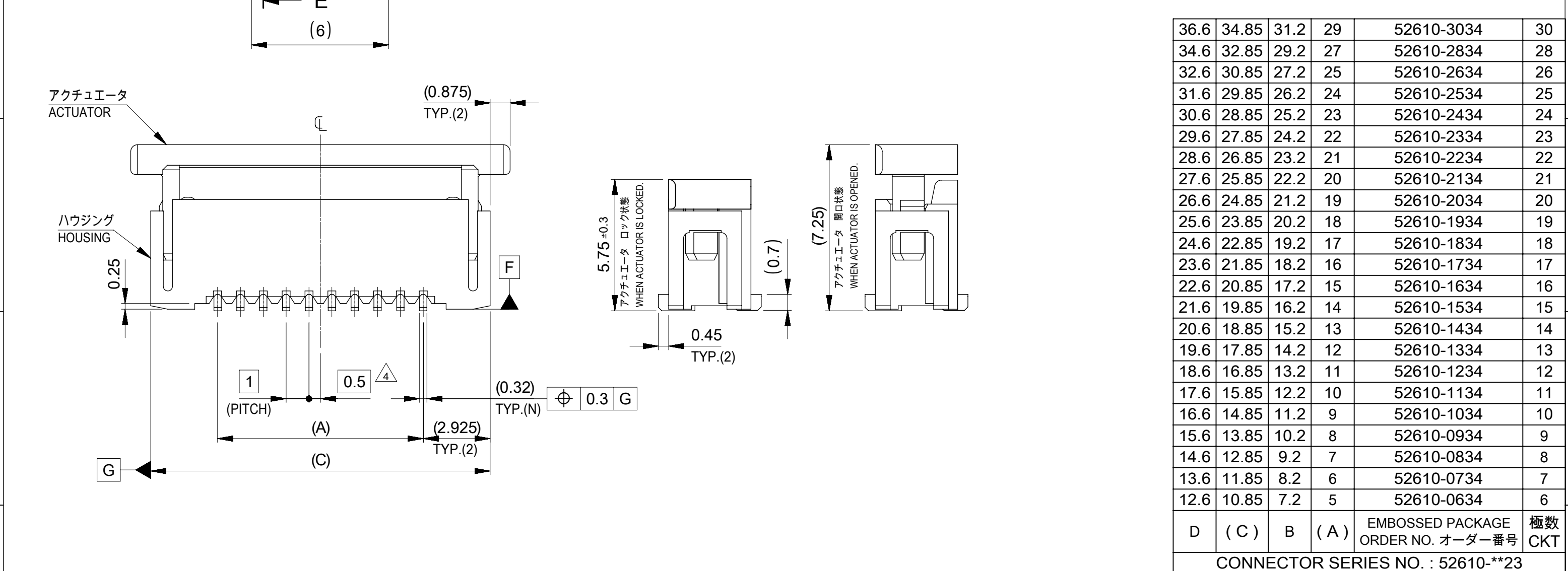
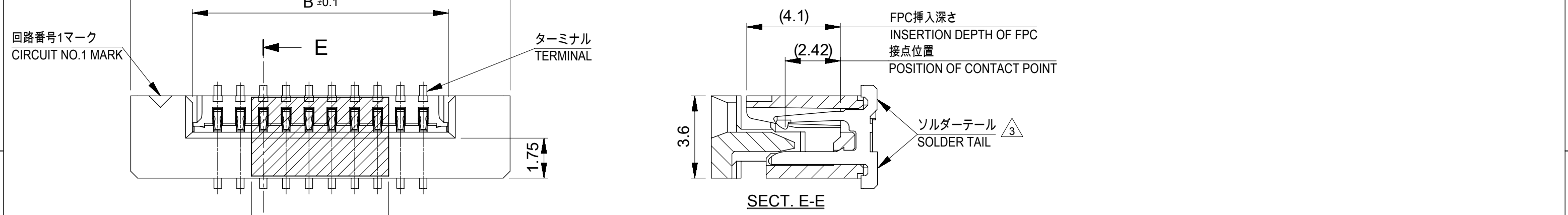
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
RELEASED EC NO: 106044 DRWN: YMIZUNO02 CHK'D: TKUSUHARA01 APPR: TKUSUHARA01	2016/12/16	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS		SCALE		molex®			
	2016/12/28	ANGULAR TOL ± 3.0 °		mm		---					
	2016/12/28	4 PLACES	± 0.2	DRWN BY		DATE		1.0 FPC CONN ZIF ASSY SMT ST EMBSTP PKG			
		3 PLACES	± 0.2	YMIZUNO02		2016/12/16					
		2 PLACES	± 0.2	CHK'D BY		DATE					
		1 PLACE	± 0.2	YKOBAYASHI02							
A	REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPR BY		DATE		PRODUCT CUSTOMER DRAWING			
				TKUSUHARA01		2016/12/28		SERIES MATERIAL NUMBER CUSTOMER			
				DRAWING SIZE		THIRD ANGLE PROJECTION		52610 SEE CHART GENERAL			
				A3				DOCUMENT NUMBER DOC TYPE DOC PART SHEET NUMBER			
								526100002 PSD 000 4 OF 5			

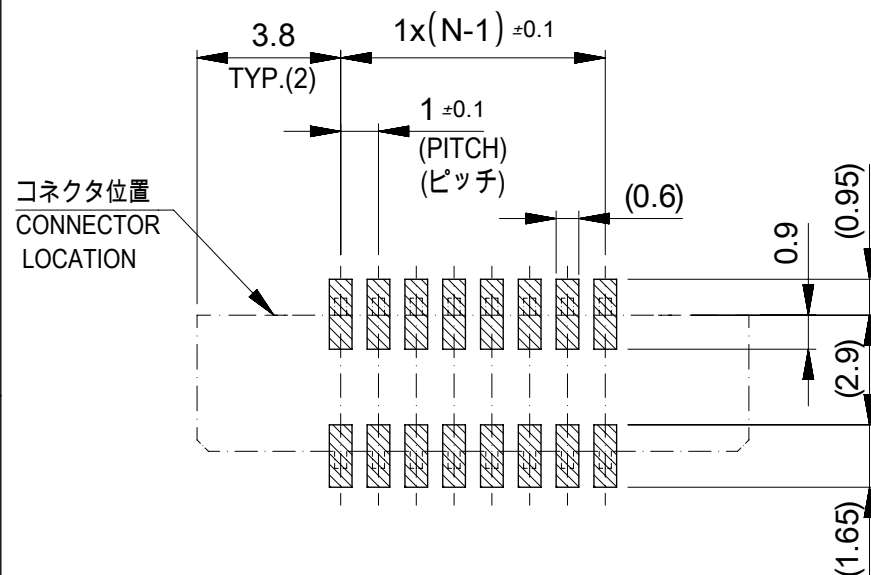


56	61.4	57.4	35.25	31.32	52610-3034	30
			33.25	29.32	52610-2834	28
キャリアテープ幅 CARRIER TAPE WIDTH	D	C	(B)	(A)	MATERIAL NO.	極数 CKT

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

GENERAL TOLERANCES (UNLESS SPECIFIED) 10 UNDER ±0.2 10 OVER 30 UNDER ±0.25 30 OVER ±0.3		RELEASED EC NO: 106044 DRWN: YMIZUNO02 CHK'D: TKUSUHARA01 APPR: TKUSUHARA01		2016/12/16 2016/12/28 2016/12/28		GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± 3.0 ° 4 PLACES ± 0.2 3 PLACES ± 0.2 2 PLACES ± 0.2 1 PLACE ± 0.2 0 PLACES ± 0.2 DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DIMENSION UNITS mm		SCALE ---		molex®			
						DRWN BY YMIZUNO02				DATE 2016/12/16					
						CHK'D BY YKOBAYASHI02				DATE		1.0 FPC CONN ZIF ASSY SMT ST EMBSTP PKG			
						APPR BY TKUSUHARA01				DATE 2016/12/28					
						DRAWING SIZE A3		THIRD ANGLE PROJECTION 		PRODUCT CUSTOMER DRAWING SERIES 52610 MATERIAL NUMBER SEE CHART CUSTOMER GENERAL					
DOCUMENT NUMBER 526100002		DOC TYPE PSD		DOC PART 000		SHEET NUMBER 5 OF 5									





参考基盤レイアウト
RECOMMENDED P.C.BOARD
PATTERN LAYOUT (REFERENCE)

マスク厚 : 120μm
マスク開口率 : 100%
SCREEN THICKNESS : 120 MICROMETER
SCREEN OPEN RATIO : 100%

注記(NOTES):

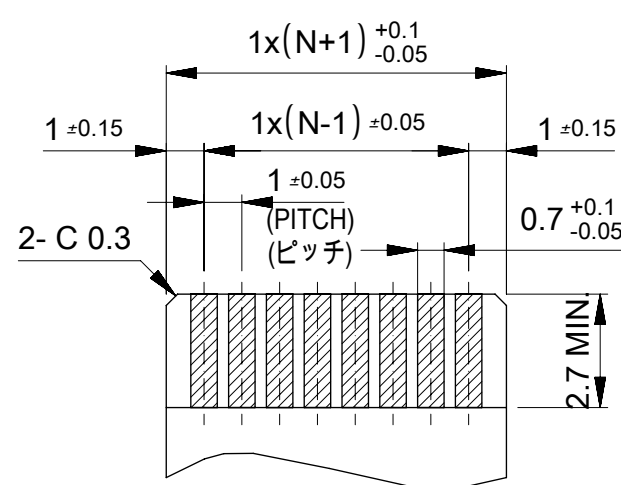
1.材質 MATERIAL

ハウジング：ポリアミド(PA)、ナチュラル(白色)、ガラス充填、UL94V-0
 アクチュエータ：ポリフェニレンサルファイド(PPS)、ナチュラル(茶色)、ガラス充填、UL94V-0
 ターミナル：リン青銅(t=0.32)
 HOUSING：POLYAMIDE, NATURAL(WHITE), GLASS FILLED, UL94V-0
 ACTUATOR：POLYPHENYLENE SULFID, NATURAL(BROWN), GLASS FILLED, UL94V-0
 TERMINAL：PHOSPHOR BRONZE(t=0.32)

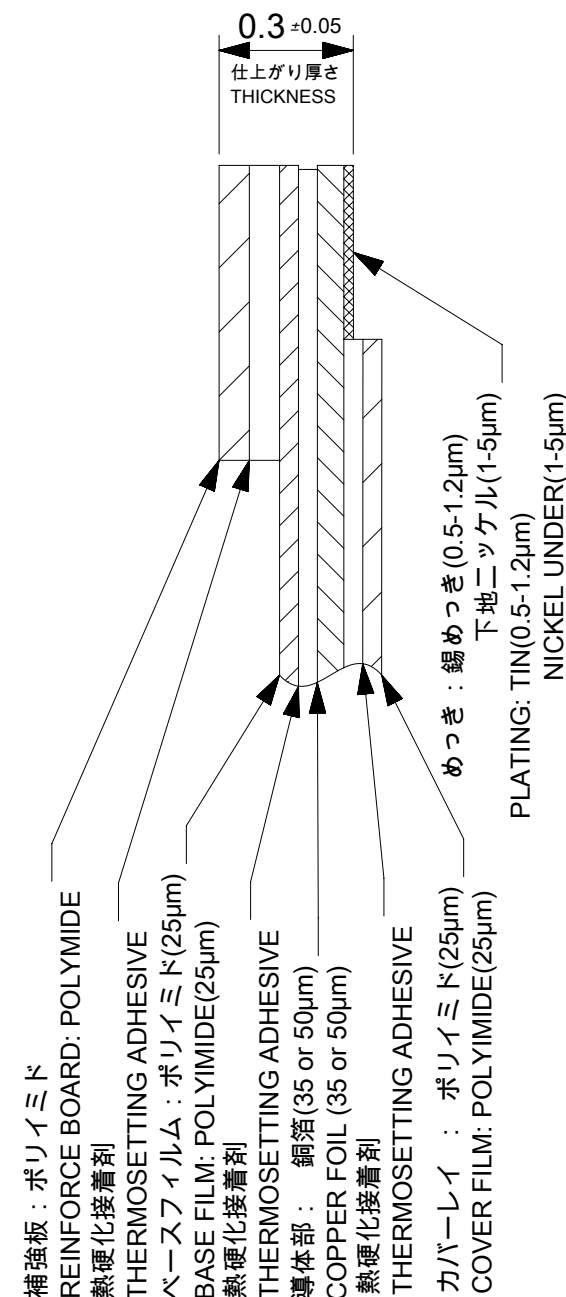
2.めっき仕様 PLATING

ターミナル TERMINAL
 錫銀ビスマスめっき (1.0μm以上)
 下地：ニッケルめっき (1.0μm以上)
 TIN SILVER BISMUTH PLATING (1.0 MICROMETER MINIMUM)
 UNDER PLATE : NICKEL PLATING (1.0 MICROMETER MINIMUM)

3. ソルダテール半田付け面のズレ量は、基準面 **F** に対し
上方向0.05MAX.、下方向0.15MAX.とする。
MISALIGNMENT OF SOLDER TAILS FROM **F** UPPER DIRECTION : 0.05 MAX.
LOWER DIRECTION : 0.15 MAX.
4. 偶数極に適用。
APPLY FOR EVEN CIRCUIT.
5. R0.3はFPCの導体部にかからないこと。
R0.3 MUST NOT BE OVERLAPED TO PATTERN OF FPC.
6. エンボステーブ梱包時は、アクチュエータがロックした状態とする。
IN THE PACKAGE, ACTUATOR SHOULD BE LOCKED.
7. ソルダテールの平坦度は0.1 mm以下とする。
SOLDER TAIL COPLANARITY IS 0.1MM MAXIMUM.
8. ELV及びRoHS適合品。
ELV AND RoHS COMPLIANT.

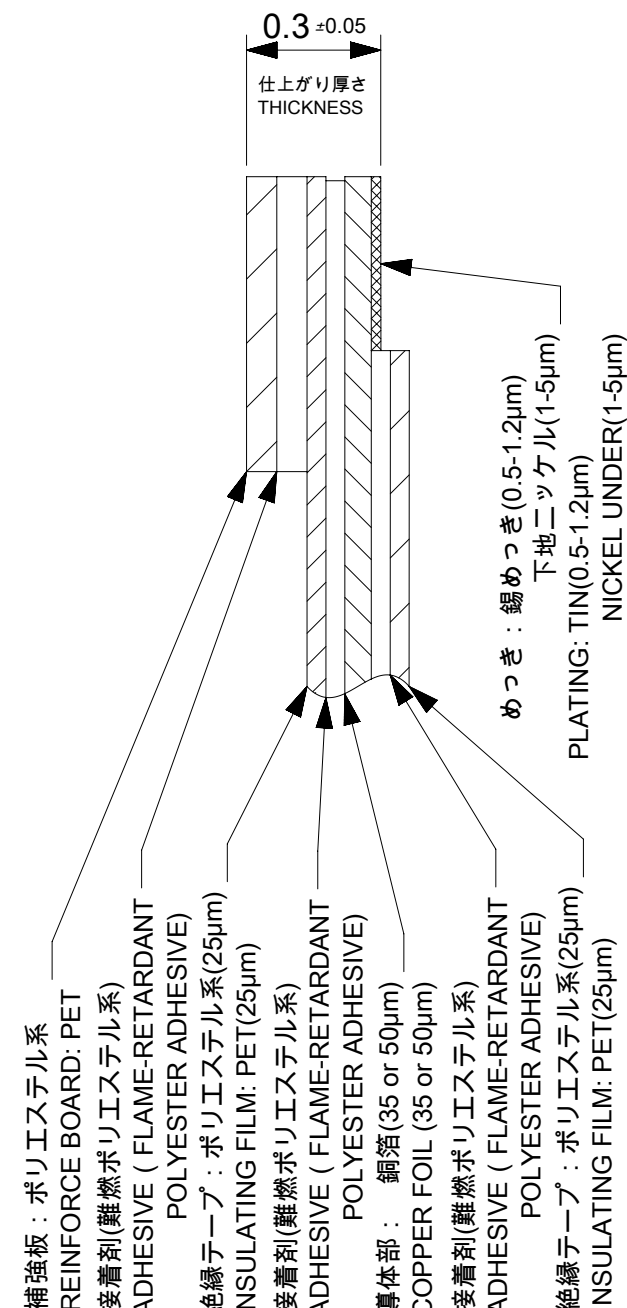


適合FPC/FFC推奨寸法
APPLICABLE FPC/FFC
RECOMMENDED DIMENSION
(仕上がり厚さ : 0.3±0.05)
(THICKNESS : 0.3±0.05)



FPC構成推奨仕様

RECOMMENDED STRUCTURE OF FPC

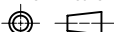


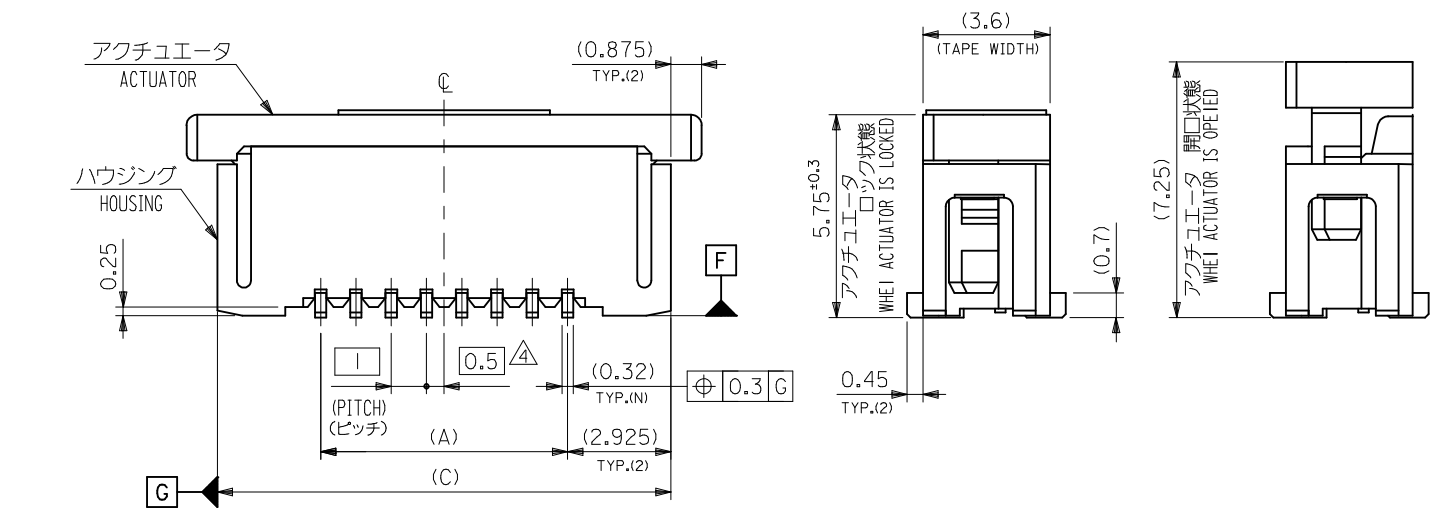
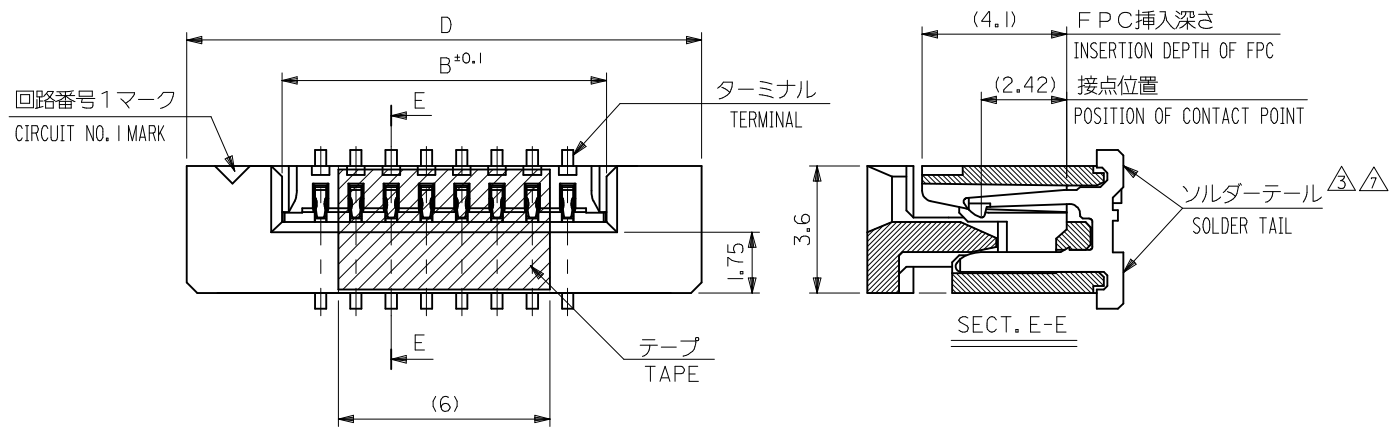
FFC構成推奨仕様

RECOMMENDED STRUCTURE OF FFC

FPC/FFCについて：
 抜き方向は、導体側から補強板側を推奨致します。
 尚、接着剤の接点部への付着は導通不良の原因になりますので、
 染み出しが無い様お願い致します。

ABOUT FPC/FFC:
RECOMMENDED PUNCHER DIRECTION:
FROM CONDUCTOR SIDE TO STIFFNER SIDE
PLEASE PUT APPROPRIATE AMOUNT OF ADHESIVE ON ADHEREND
BECAUSE THERE IS A POSSIBILITY THAT THE EXTRA ADHESIVE
CAUSES THE DEFECT IN ELECTRICAL CONTINUITY.

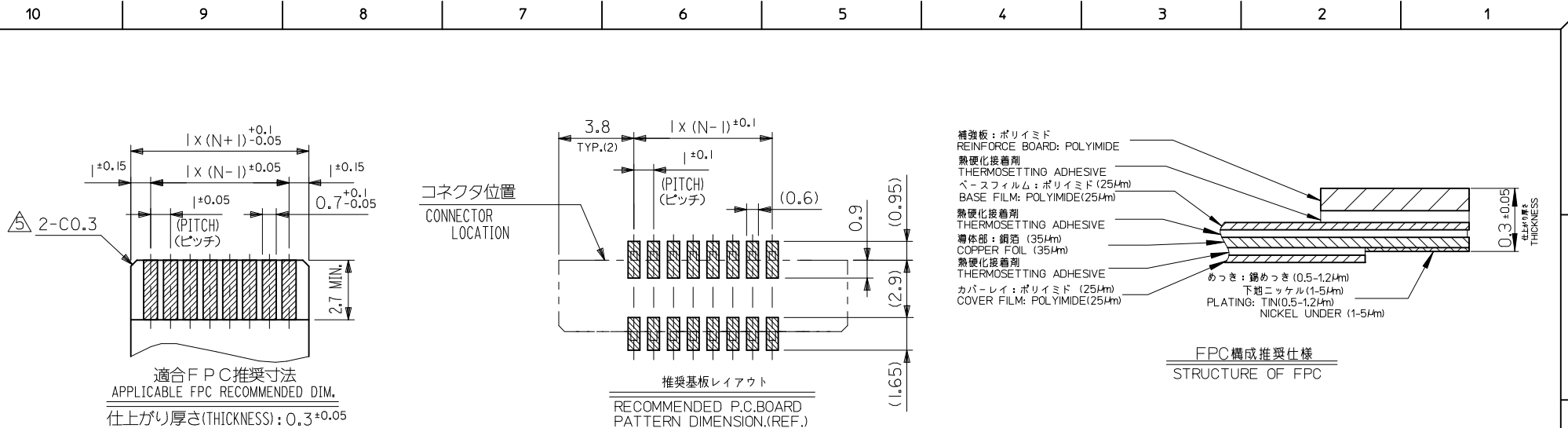
GENERAL TOLERANCES (UNLESS SPECIFIED) <table><tr><td>10 UNDER</td><td>±0.2</td></tr><tr><td>10 OVER 30 UNDER</td><td>±0.25</td></tr><tr><td>30 OVER</td><td>±0.3</td></tr></table>		10 UNDER	±0.2	10 OVER 30 UNDER	±0.25	30 OVER	±0.3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		molex 1.0 FPC CONN ZIF S/T HOUSING ASSY PRODUCT CUSTOMER DRAWING	
		10 UNDER	±0.2								
		10 OVER 30 UNDER	±0.25								
		30 OVER	±0.3								
DIMENSION UNITS	SCALE	CURRENT REV DESC: REVISED	EC NO: 600129 DRWN: YCHEN128 2018/04/11 CHK'D: KTAHASHI 2018/04/12 APPR: NUKITA 2018/04/13								
mm	---										
GENERAL TOLERANCES (UNLESS SPECIFIED)											
ANGULAR TOL ± 3.0 °		EC NO: 600129		DOCUMENT NUMBER 526101002 DOC TYPE PSD DOC PART 000 REVISION B							
4 PLACES ± 0.03		DRWN: YCHEN128 2018/04/11									
3 PLACES ± 0.03		CHK'D: KTAHASHI 2018/04/12									
2 PLACES ± 0.05		APPR: NUKITA 2018/04/13									
1 PLACE ± 0.1		INITIAL REVISION:		DOCUMENT NUMBER 526101002 DOC TYPE PSD DOC PART 000 REVISION B							
0 PLACES ± 0.2		DRWN: YMIZUNO02 2016/12/16									
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPR: TKUSUHARA01 2016/12/28									
		THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER				
			A3-SIZE	52610	SEE TABLE	GENERAL	2 OF 2				



36.6	34.85	31.2	29	52610-30 34	30
34.6	32.85	29.2	27	4 -28 34	28
32.6	30.85	27.2	25	-26 34	26
31.6	29.85	26.2	24	-25 34	25
30.6	28.85	25.2	23	-24 34	24
29.6	27.85	24.2	22	-23 34	23
28.6	26.85	23.2	21	-22 34	22
27.6	25.85	22.2	20	-21 34	21
26.6	24.85	21.2	19	-20 34	20
25.6	23.85	20.2	18	-19 34	19
24.6	22.85	19.2	17	-18 34	18
22.6	20.85	17.2	15	-16 34	16
21.6	19.85	16.2	14	-15 34	15
20.6	18.85	15.2	13	-14 34	14
19.6	17.85	14.2	12	-13 34	13
18.6	16.85	13.2	11	-12 34	12
16.6	14.85	11.2	9	-10 34	10
15.6	13.85	10.2	8	-09 34	9
14.6	12.85	9.2	7	-08 34	8
13.6	11.85	8.2	6	-07 34	7
12.6	10.85	7.2	5	52610-06 34	6
D	(C)	B	(A)	EMBOSSED PACKAGE ORDER No. オーダー番号	極数 CKT.

CONNECTOR SERIES NO. : 52610-***23

REVISED EC NO: J2014-0096 DRWN: AISHII 2013/07/18 CHKD: TAKAHASHI 2013/07/18 APPR: YNOGAWA 2013/08/19	DESCRIPTION REV	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION						
		10 UNDER	±0.2	DRAWN BY AISHII	DATE 2013/02/20	TITLE 1.0 FPC CONN ZIF S/T HOUSING ASSY								
		10 OVER 30 UNDER	±0.25	CHECKED BY TAKAHASHI	DATE 2013/02/20									
		30 OVER	±0.3	APPROVED BY KMORIKAWA	DATE 2013/03/15	DOCUMENT NO. SD-52610-050								
		ANGULAR ±3 °		MATERIAL NO. SEE SHEET 2										
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION										



注記 (NOTES):
1. 材質 MATERIAL
ハウジング: ポリアミド (PA), ナチュラル (白色), ガラス充填, UL94V-0
HOUSING: POLYAMIDE, NATURAL (WHITE), GLASS FILLED, UL94V-0
アクチュエータ: ポリフェニレンサルファイド (PPS), ナチュラル (茶色), ガラス充填, UL94V-0
ACTUATOR: POLYPHENYLENE SULFID, NATURAL (BROWN), GLASS FILLED, UL94V-0
ターミナル: リン青銅 (t=0.32)
TERMINAL: PHOSPHOR BRONZE (t=0.32)

2. めっき仕様 PLATING
ターミナル TERMINAL
錫銀ビスマスめっき (1.0 μm以上)
TIN SILVER BISMUTH PLATING (1.0 MICROMETER MINIMUM)
下地: ニッケルめっき (1.0 μm以上)
UNDER PLATING: NICKEL PLATING (1.0 MICROMETER MINIMUM)

3. ソルダータール半田付け面のズレ量は、基準面 F に対し上方向0.05MAX., 下方向0.15MAX.とする。
MISALIGNMENT OF SOLDER TAILS FROM F UPPER DIRECTION: 0.05 MAX. LOWER DIRECTION: 0.15 MAX.

4. 偶数極に適用
APPLY FOR EVEN CIRCUIT.

5. 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.

6. 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.52610-**23 SHOULD BE LOCKED.

7. ソルダータールの平坦度は0.1mm以下とする。
SOLDERTAIL COPLANARITY IS 0.1MM MAXIMUM.

8. ELV及びRoHS適合品
ELV AND RoHS COMPLIANT

FPCについて ABOUT FPC
打ち抜き方向は導体側から補強板側を推奨します。
導体部については軟烙銅35 μmまたは50 μmを推奨します。
補強フィルム材質はポリイミドを推奨します。ベースフィルムは25 μmを推奨します。
接着剤は熱硬化接着剤を推奨します。
尚、接着剤の接点部への付着は導通不良の原因になりますので、染み出しが無い様、お願い致します。
RECOMMENDED PUNCHING DIRECTION: FROM CONDUCTOR SIDE TO STIFFENER SIDE
RECOMMENDED CONDUCTOR SPEC: SOFT COPPER FOIL
RECOMMENDED CONDUCTOR THICKNESS: 35 MICROMETER OR 50 MICROMETER
RECOMMENDED STIFFENER MATERIAL: POLYIMIDE
RECOMMENDED BASE FILM THICKNESS: 25 MICROMETER
RECOMMENDED ADHESIVE: THERMOSETTING ADHESIVE
NOTE: PLEASE PUT APPROPRIATE AMOUNT OF ADHESIVE ON ADHEREND BECAUSE THERE IS A POSSIBILITY THAT THE EXTRA ADHESIVE CAUSES THE DEFECT IN ELECTRICAL CONTINUITY.

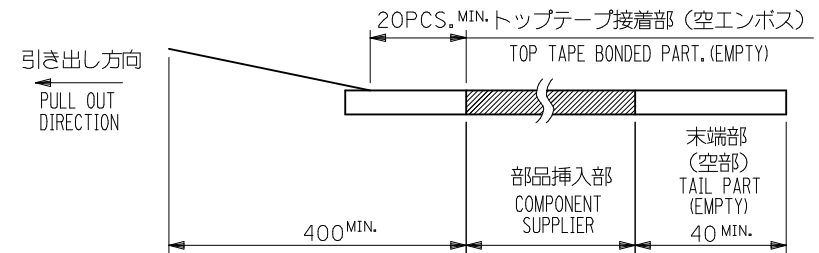
SEE SHEET 1 OF 2 EC NO: J2014-0096 DRAWN: AISHII 2013/07/18 CHKD: K TAKAHASHI 2013/07/18 APPR: YNOGAWA 2013/08/19	DESCRIPTION REV	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION						
		10 UNDER	±0.2	DRAWN BY AISHII	DATE 2013/02/20	TITLE 1.0 FPC CONN ZIF S/T HOUSING ASSY								
		10 OVER 30 UNDER	±0.25	CHECKED BY K TAKAHASHI	DATE 2013/02/20									
		30 OVER	±0.3	APPROVED BY KMORI KAWA	DATE 2013/03/15	molex								
		ANGULAR ±3 °		MATERIAL NO.							DOCUMENT NO.			SHEET NO.
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART							SD-52610-050			2 OF 2
				SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									

NOTES

1. 52610-**-23のアクチュエータはハウジング内に押し下げた状態とする。
詳細寸法については図面SD-52610-050をご参照ください。
ACTUATOR OF PART NO. 52610-**-23 SHULD BE LOCKED.
RE DETAILED DIMENSIONS, SEE SD-52610-050

2. 梱包数量: 1000個/リール
NUMBER OF CONNECTORS : 1000PCS/REEL

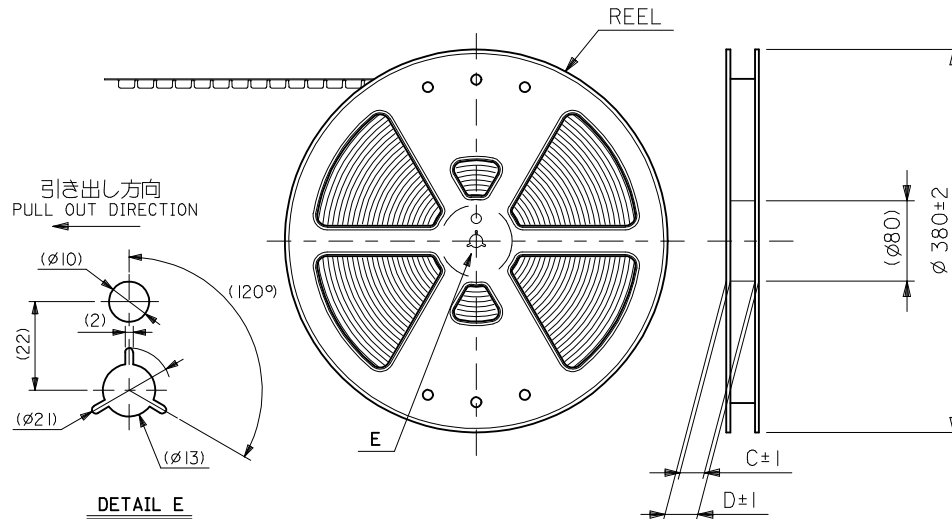
3. リードテープ長さ
LEAD TAPE LENGTH



4. カバーテープの剥離強度については、IEC60286-3に準拠
COVER TAPE PEEL FORCE IS DEFINED BY IEC60286-3.

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

6. ELV及びRoHS適合品
ELV AND RoHS COMPLIANT



RELEASED EC NO: J2013-1003 2013/02/20 DRWNA:ISHII 2013/02/20 CHKDK:TAKAHASHI 2013/03/15 APPR:KMORIKAWA	DESCRIPTION REV 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		10 UNDER	± 0.3	DRAWN BY AISHII	DATE 2013/02/20	TITLE EMBOSS TAPE PACKAGED FOR 1.0 FPC CONN ZIF S/T HOUSING ASSY				
		10 OVER 30 UNDER	± 0.25	CHECKED BY KTAKAHASHI	DATE 2013/02/20					
		30 OVER	± 0.2	APPROVED BY KMORIKAWA	DATE 2013/03/15	DOCUMENT NO. molex SD-52610-051				
		ANGULAR ±3 °		MATERIAL NO. SEE CHART						
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						
			SIZE A3							

10 9 8 7 6 5 4 3 2 1

F

E

D

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F

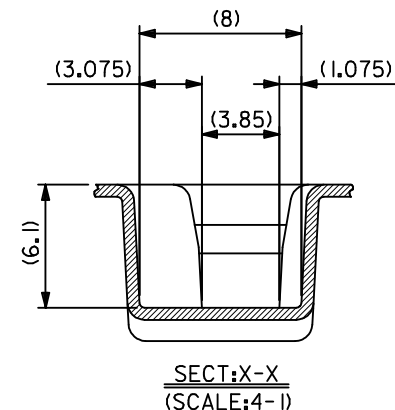
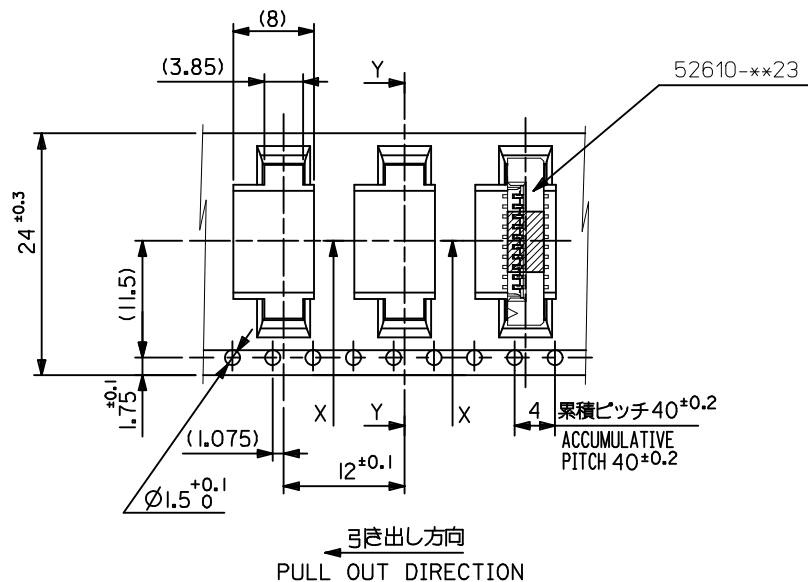
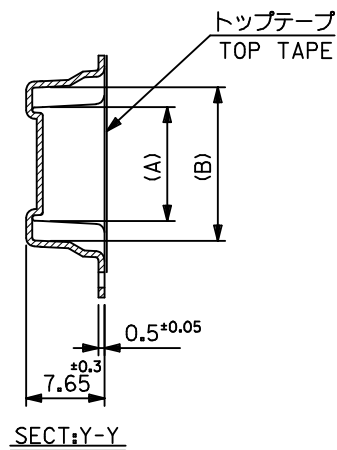
E

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24	29.4	25.4	15.25	11.32	52610-1034	10
			14.25	10.32	52610-0934	9
			13.25	9.32	52610-0834	8
			12.25	8.32	52610-0734	7
			11.25	7.32	52610-0634	6
キャリアテープ幅 CARRIER TAPE WIDTH	D	C	(B)	(A)	MATERIAL. NO.	極数 CKT.

SEE SHEET 1 OF 5 EC NO.: J2013-1003 DRW: AISHII 2013/02/20 CHKD: TAKAHASHI 2013/02/20 APPR: KMORIKAWA 2013/03/15	DESCRIPTION REV 0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		10 UNDER	± 0.3	DRAWN BY AISHII	DATE 2013/02/20	TITLE EMBOSS TAPE PACKAGED FOR 1.0 FPC CONN ZIF S/T HOUSING ASSY molex DOCUMENT NO. SD-52610-051 SHEET NO. 2 OF 5				
		10 OVER 30 UNDER	± 0.25	CHECKED BY TAKAHASHI	DATE 2013/02/20					
		30 OVER	± 0.2	APPROVED BY KMORIKAWA	DATE 2013/03/15					
		ANGULAR ±3 °		MATERIAL NO.						
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART						
				SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

9 8 7 6 5 4 3 2

10 9 8 7 6 5 4 3 2 1

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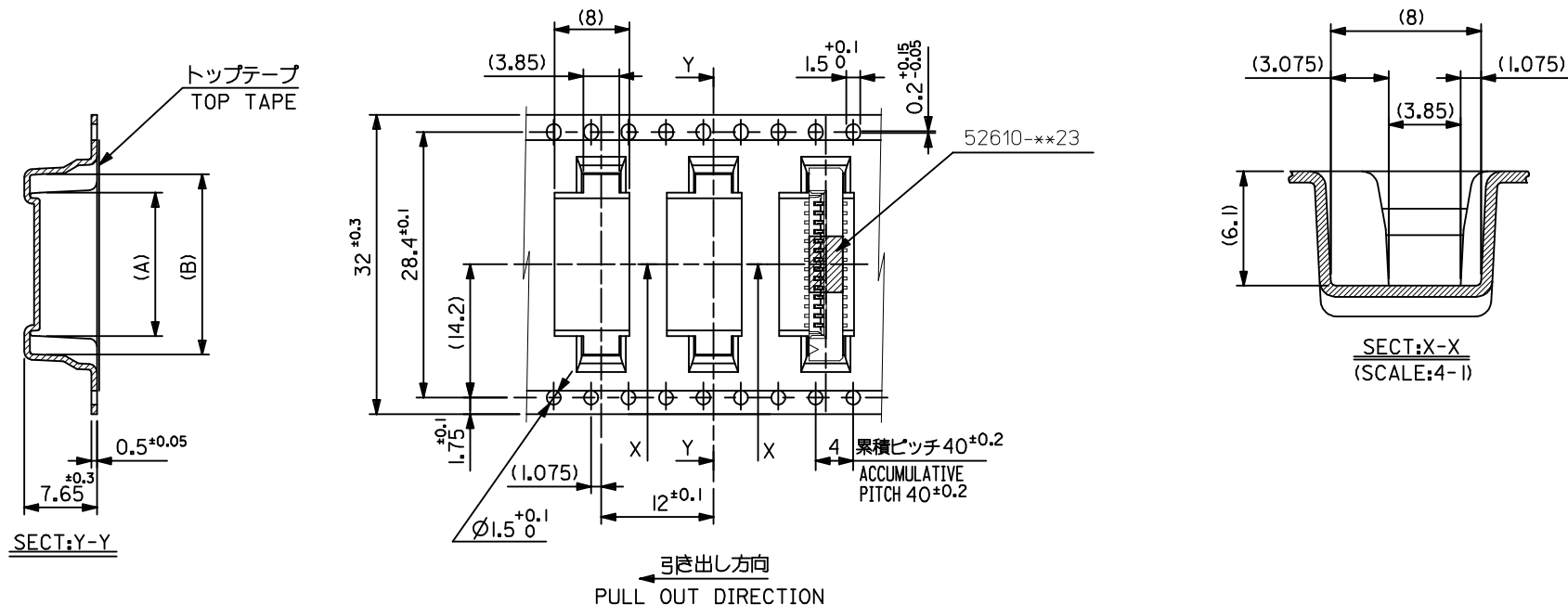
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D

C

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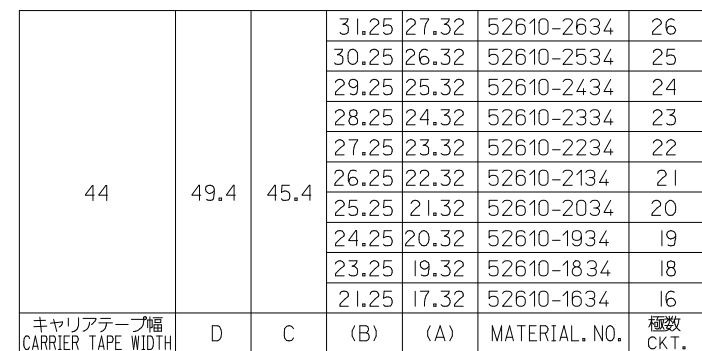
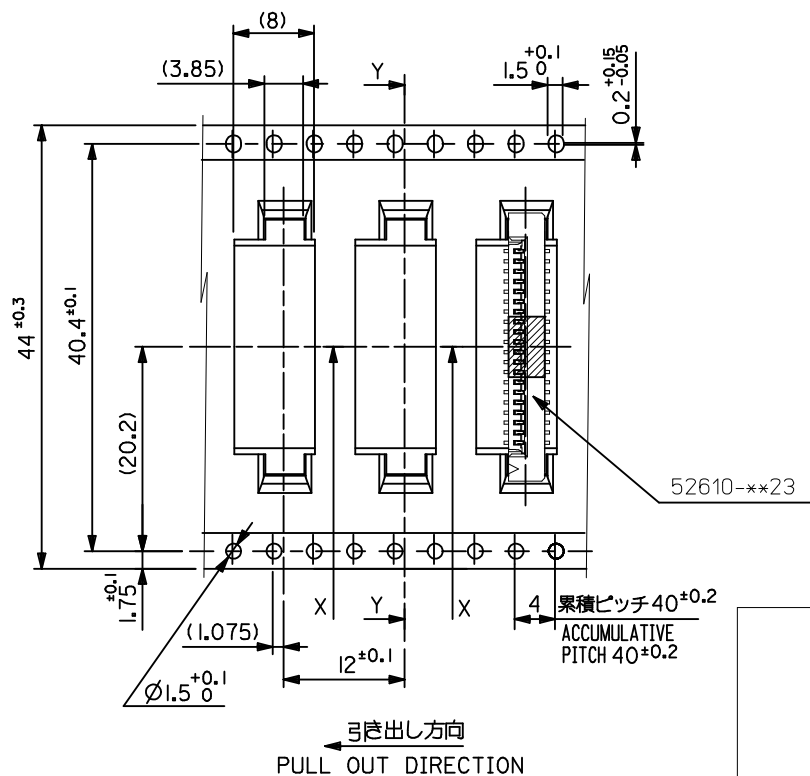
A



32	37.4	33.4	20.25	16.32	52610-1534	15
			19.25	15.32	52610-1434	14
			18.25	14.32	52610-1334	13
			17.25	13.32	52610-1234	12
キャリアテープ幅 CARRIER TAPE WIDTH	D	C	(B)	(A)	MATERIAL. NO.	極数 CKT.

SEE SHEET 1 OF 5 EC NO.: J2013-1003 DRW: AISHII 2013/02/20 CHKD: KTAHASHI 2013/02/20 APPR: KMORIKAWA 2013/03/15	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION			
		10 UNDER	± 0.3	AISHII	2013/02/20	TITLE EMBOSS TAPE PACKAGED FOR 1.0 FPC CONN ZIF S/T HOUSING ASSY molex DOCUMENT NO. SD-52610-051 SHEET NO. 3 OF 5					
		10 OVER 30 UNDER	± 0.25	CHECKED BY KTAHASHI							DATE 2013/02/20
		30 OVER	± 0.2	APPROVED BY KMORIKAWA							DATE 2013/03/15
		ANGULAR ±3 °		MATERIAL NO.							
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART							
	REV 0			SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

9 8 7 6 5 4 3 2



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Rev G 2012/01/25

