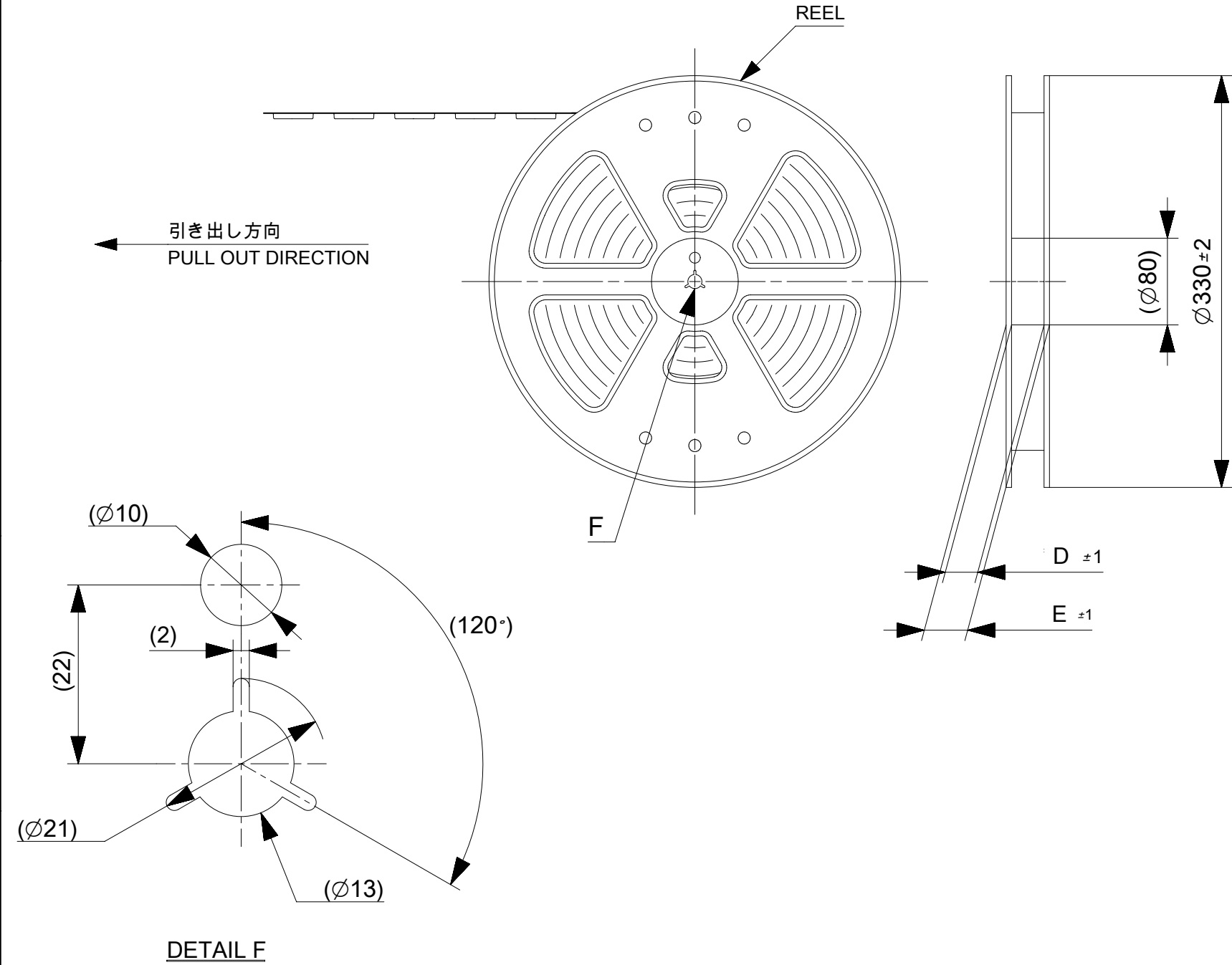
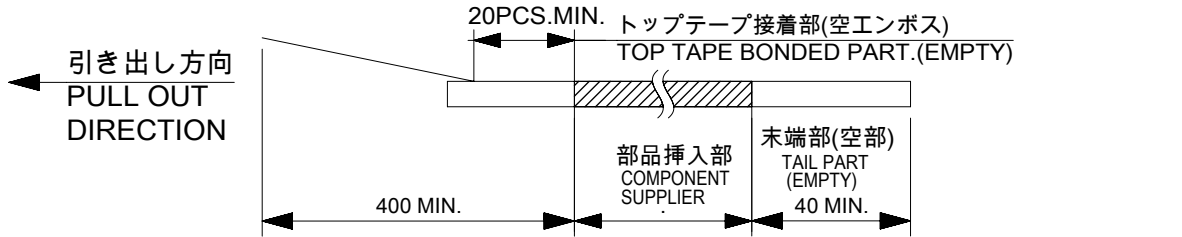


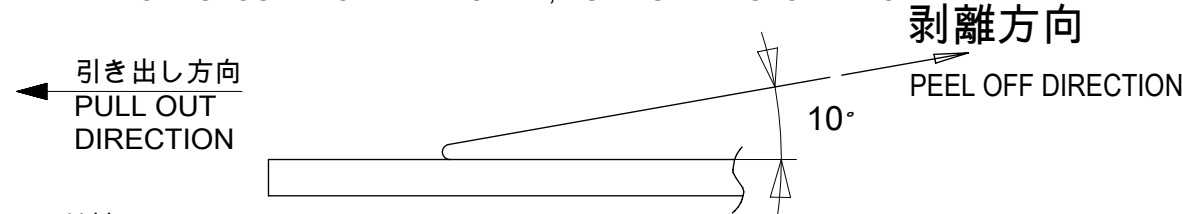


NOTES

- 1.製品詳細寸法については、527931000 DOC PART 000図面を参照下さい。
RE DETAILED DIMENSION, SEE 527931000 DOC PART 000
2. 梱包数量：1000個 / リール
NUMBER OF CONNECTORS：1000 PCS/REEL
3. リードテープ長さ LEAD TAPE LENGTH

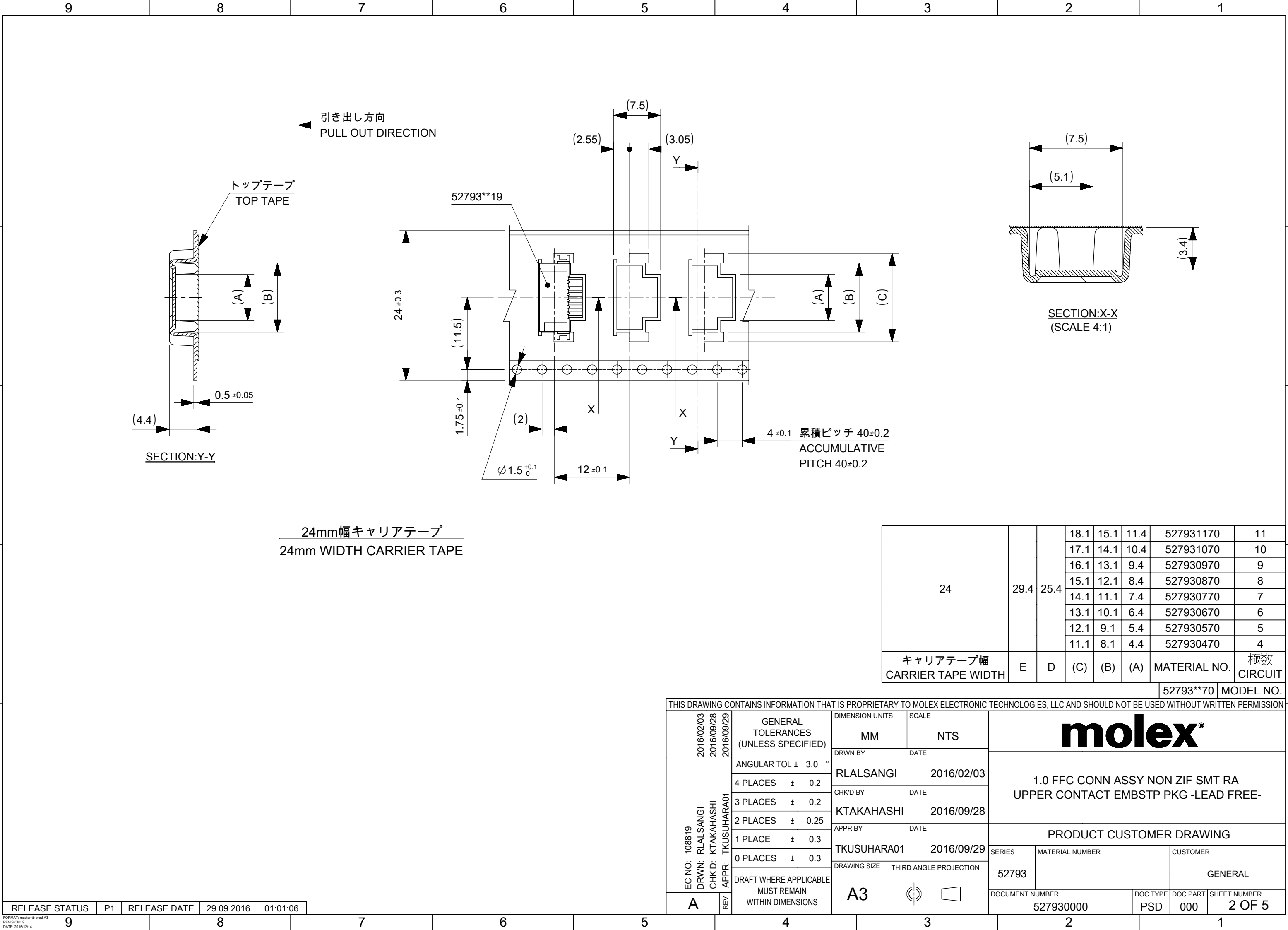


4. トップテープの剥離強度：0.1N-1.3N(10-130gf)(剥離方向は下図参照)
尚、本規格値は出荷時に適用。(但し、輸送時に剥離が発生しないこと。)
PEELING OFF FORCE OF TOP TAPE：0.1N-1.3N(10-130gf)
(PEELING DIRECTION AS SHOWN IN FOLLOWING FIG.)
THIS REQUIREMENT SHOULD BE APPLIED AT SHIPMENT.
PEEL OFF SHOULD NOT BE ALLOWED, DURING TRANSPORTATION.



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>
POLYSTYRENE(PS) <RECYCLE MATERIAL CONTAINED>

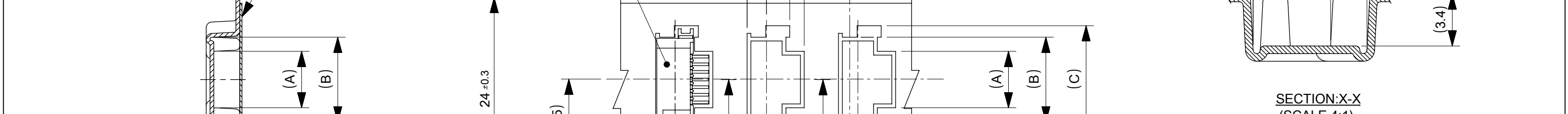
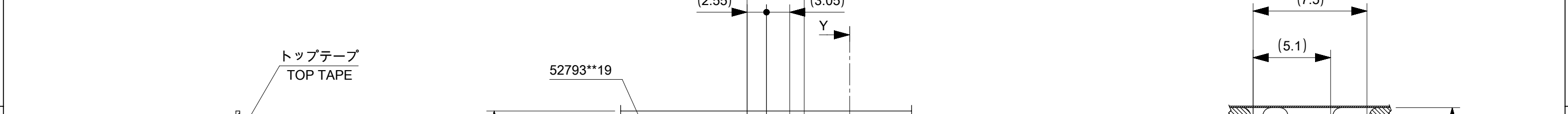
6. 本製品は 52793**90 の鉛フリー品である。
THIS PRODUCT IS LEAD FREE OF 52793**90.



9 8 7 6 5 4 3 2 1

E

引き出し方向
PULL OUT DIRECTION



24mm幅キャリアテープ
24mm WIDTH CARRIER TAPE

24	29.4	25.4	18.1	15.1	11.4	527931170	11
			17.1	14.1	10.4	527931070	10
			16.1	13.1	9.4	527930970	9
			15.1	12.1	8.4	527930870	8
			14.1	11.1	7.4	527930770	7
			13.1	10.1	6.4	527930670	6
			12.1	9.1	5.4	527930570	5
			11.1	8.1	4.4	527930470	4
キャリアテープ幅 CARRIER TAPE WIDTH	E	D	(C)	(B)	(A)	MATERIAL NO.	極数 CIRCUIT

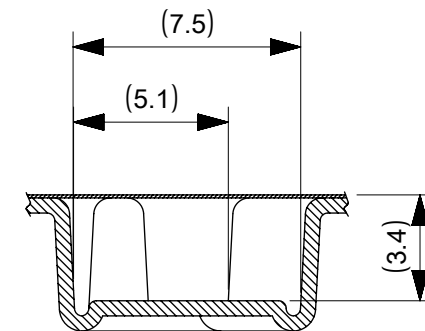
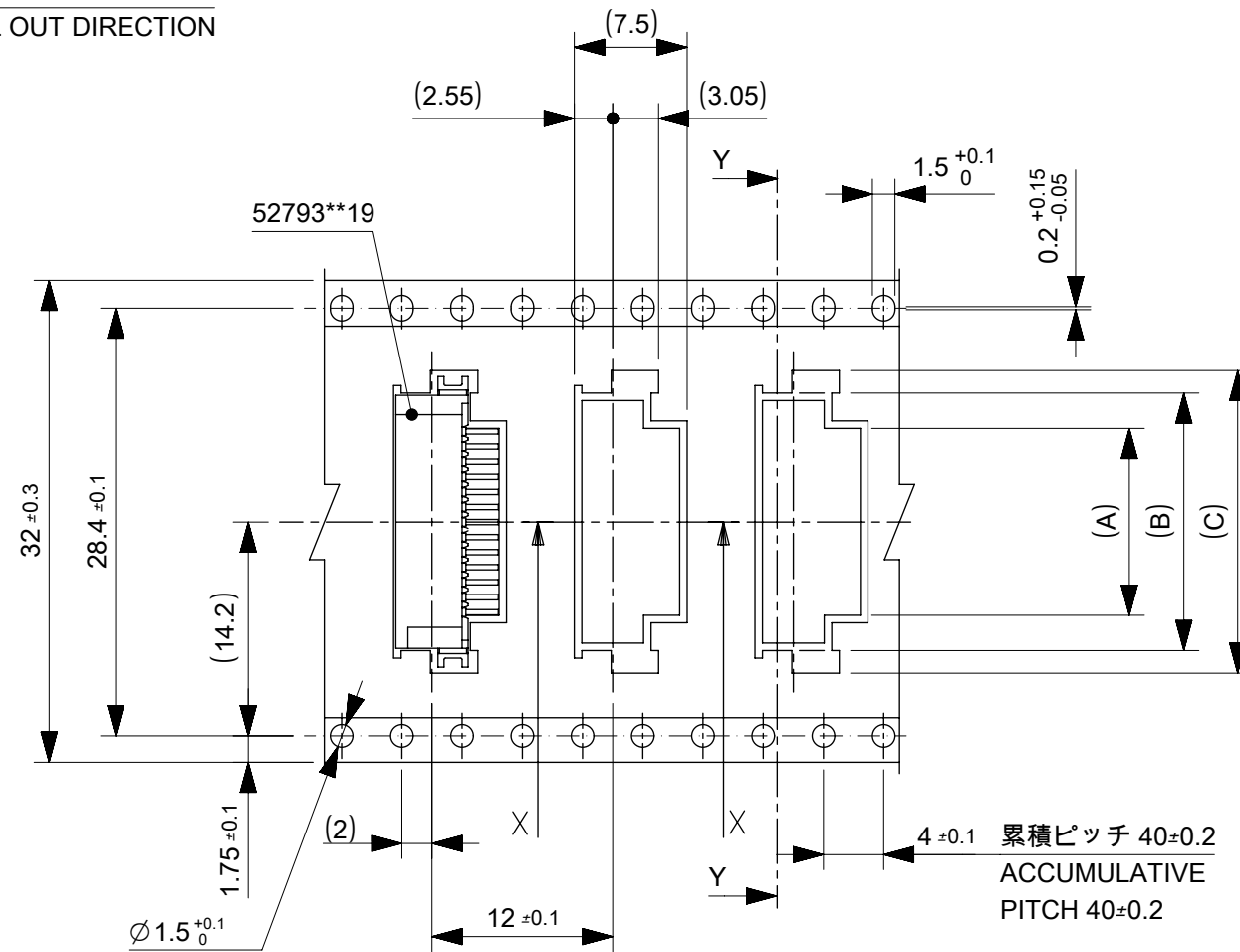
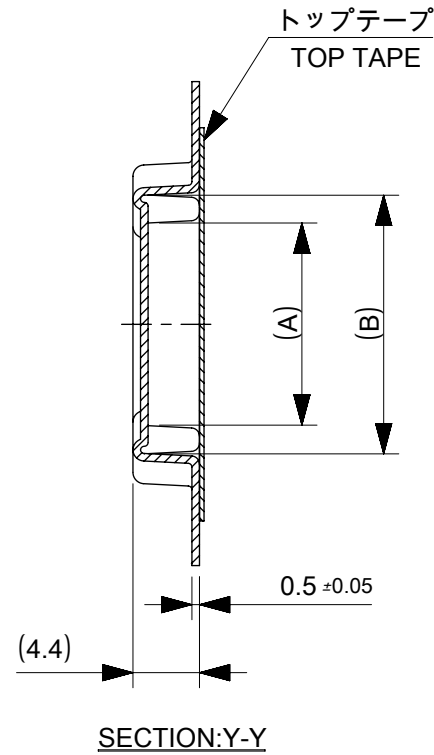
		52793**70		MODEL NO.	
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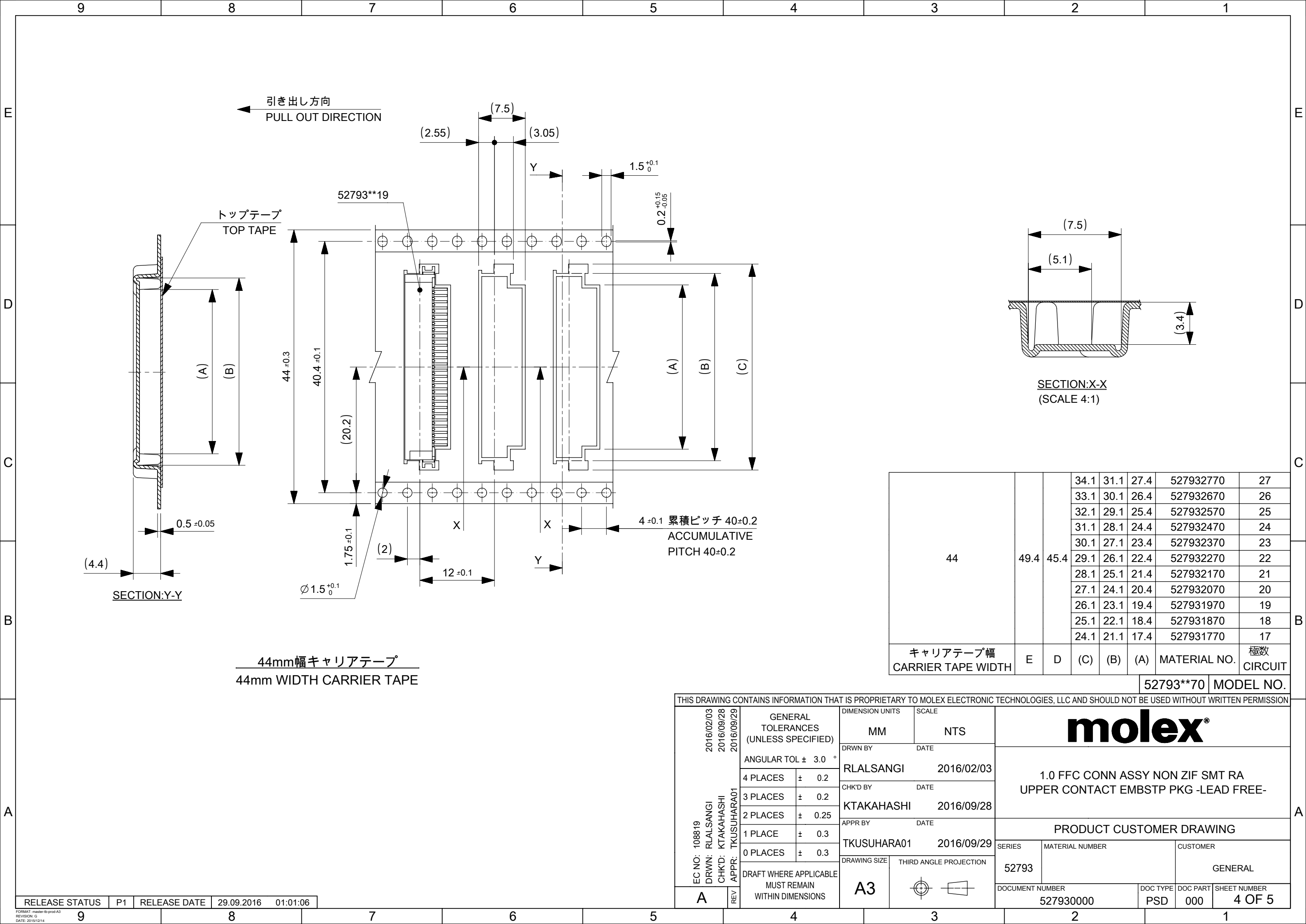
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
EC NO: 108819 DRWN: RLALSANGI CHK'D: KTAKAHASHI REV APPR: TKUSUHARA01	2016/02/03 2016/09/28 2016/09/29	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS	SCALE	molex®			
		ANGULAR TOL ± 3.0 °		MM	NTS				
		4 PLACES	± 0.2	DRWN BY	DATE				
		3 PLACES	± 0.2	RLALSANGI	2016/02/03	1.0 FFC CONN ASSY NON ZIF SMT RA UPPER CONTACT EMBSTP PKG -LEAD FREE-			
		2 PLACES	± 0.25	CHK'D BY	DATE				
		1 PLACE	± 0.3	KTAKAHASHI	2016/09/28	PRODUCT CUSTOMER DRAWING			
		0 PLACES	± 0.3	APPR BY	DATE				
A	REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAWING SIZE	THIRD ANGLE PROJECTION	SERIES	MATERIAL NUMBER	CUSTOMER	
				A3		52793		GENERAL	
						DOCUMENT NUMBER	DOC TYPE	DOC PART	SHEET NUMBER

527930000		PSD	000	2 OF 5
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RELEASE STATUS	P1	RELEASE DATE	29.09.2016	01:01:06
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引き出し方向
PULL OUT DIRECTION





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

EC NO: 108819 DRWN: RLALSANGI CHK'D: KTAKAHASHI APPR: TKUSUHARA01	2016/02/03 2016/09/28 2016/09/29	GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± 3.0 ° 4 PLACES ± 0.2 3 PLACES ± 0.2 2 PLACES ± 0.25 1 PLACE ± 0.3 0 PLACES ± 0.3 DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DIMENSION UNITS		SCALE		molex® 1.0 FFC CONN ASSY NON ZIF SMT RA UPPER CONTACT EMBSTP PKG -LEAD FREE-											
				MM		NTS													
				DRWN BY		DATE		PRODUCT CUSTOMER DRAWING											
				RLALSANGI		2016/02/03													
				CHK'D BY		DATE		SERIES						MATERIAL NUMBER		CUSTOMER			
				KTAKAHASHI		2016/09/28													
				APPR BY		DATE		DOCUMENT NUMBER						DOC TYPE		DOC PART		SHEET NUMBER	
				TKUSUHARA01		2016/09/29													
				DRAWING SIZE		THIRD ANGLE PROJECTION		527930000						PSD		000		4 OF 5	
				A3															

9 8 7 6 5 4 3 2 1

E

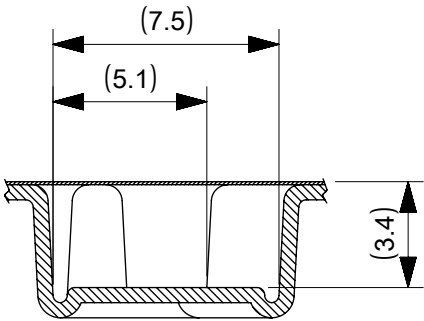
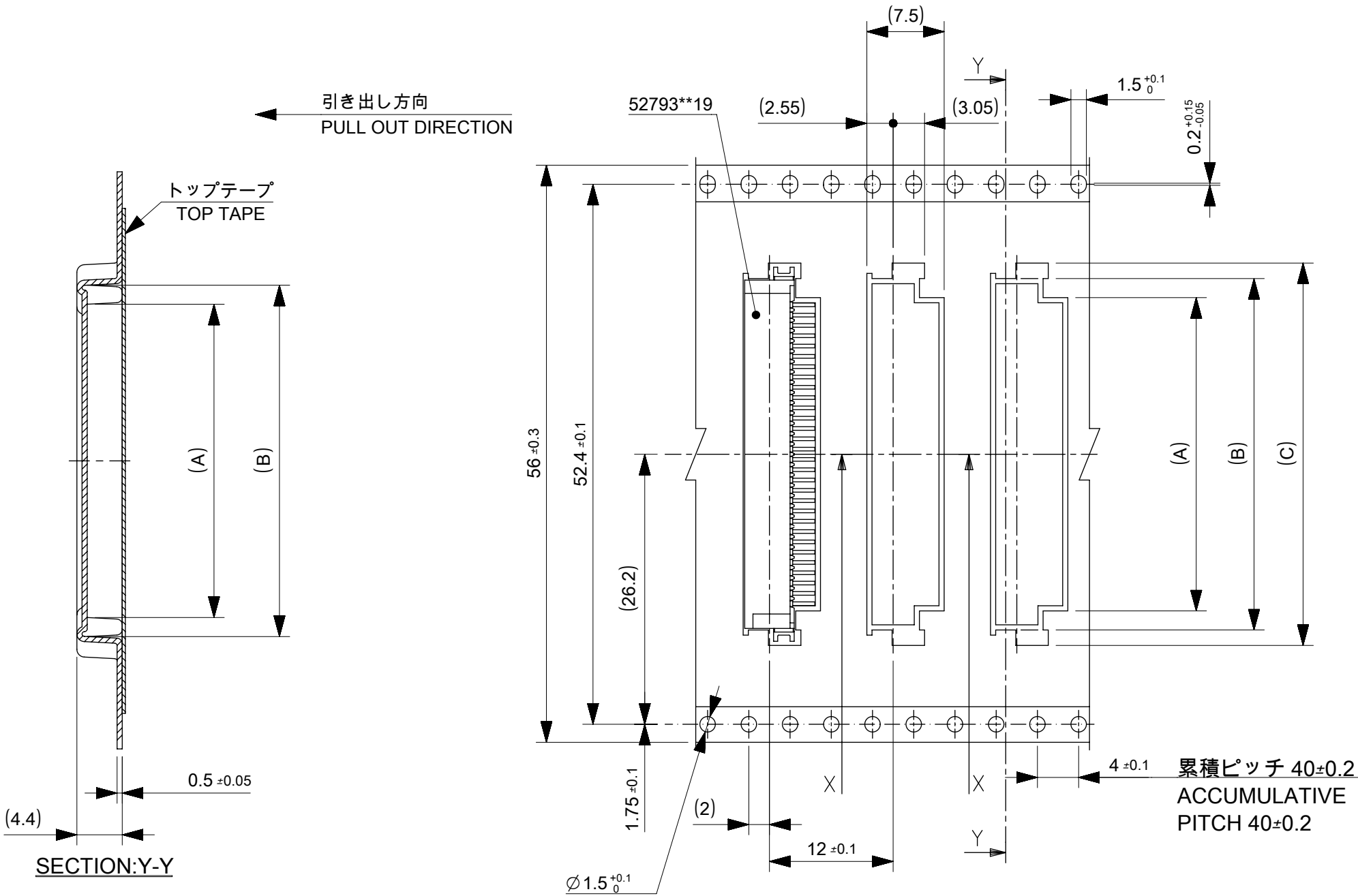
D

C

B

A

9 8 7 6 5 4 3 2 1



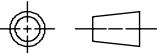
SECTION:X-X
(SCALE 4:1)

56mm 幅キャリアテープ
56mm WIDTH CARRIER TAPE

56	61.4	57.4	37.1	34.1	30.4	527933070	30
			36.1	33.1	29.4	527932970	29
			35.1	32.1	28.4	527932870	28
キャリアテープ幅 CARRIER TAPE WIDTH	E	D	(C)	(B)	(A)	MATERIAL NO.	極数 CIRCUIT

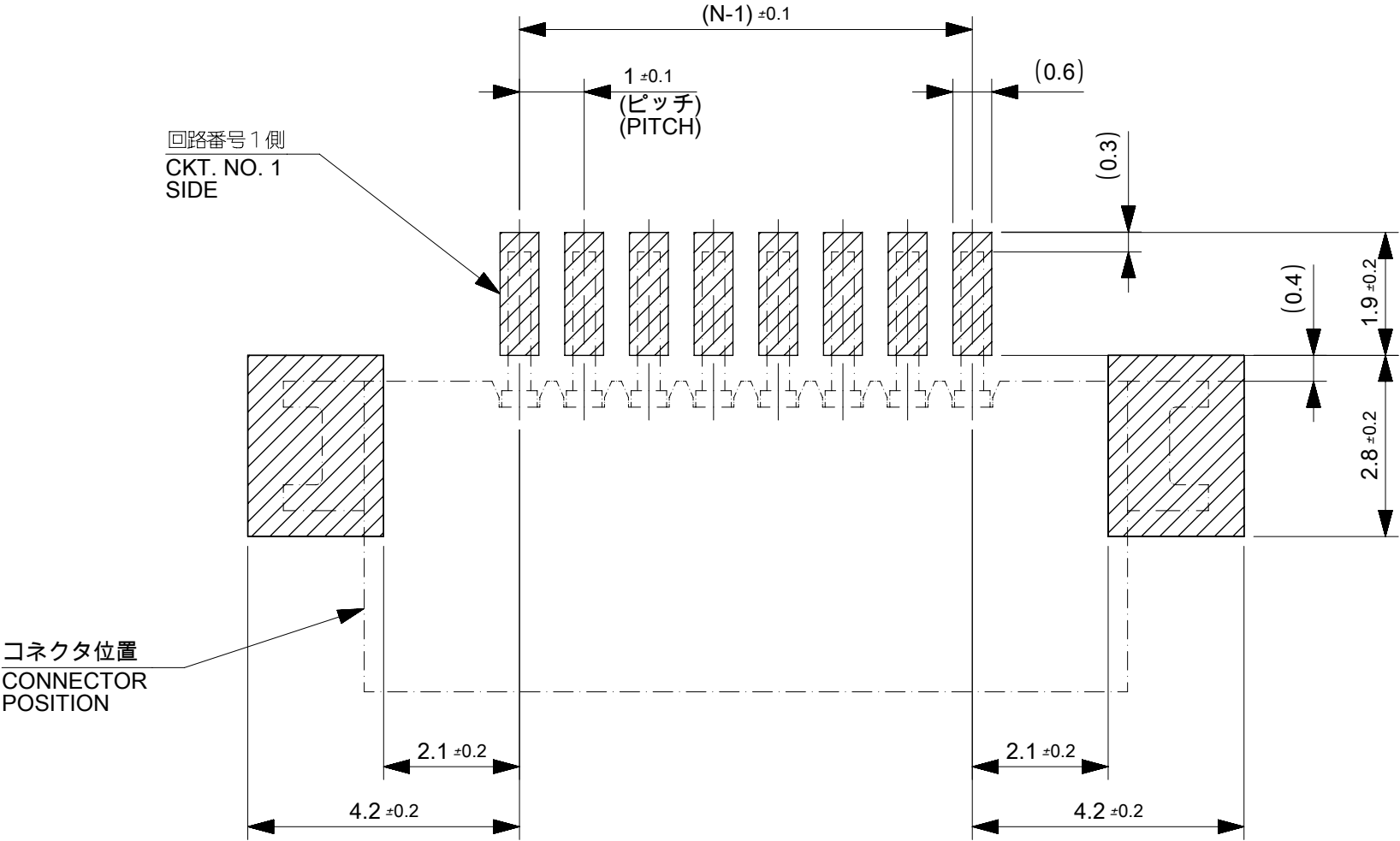
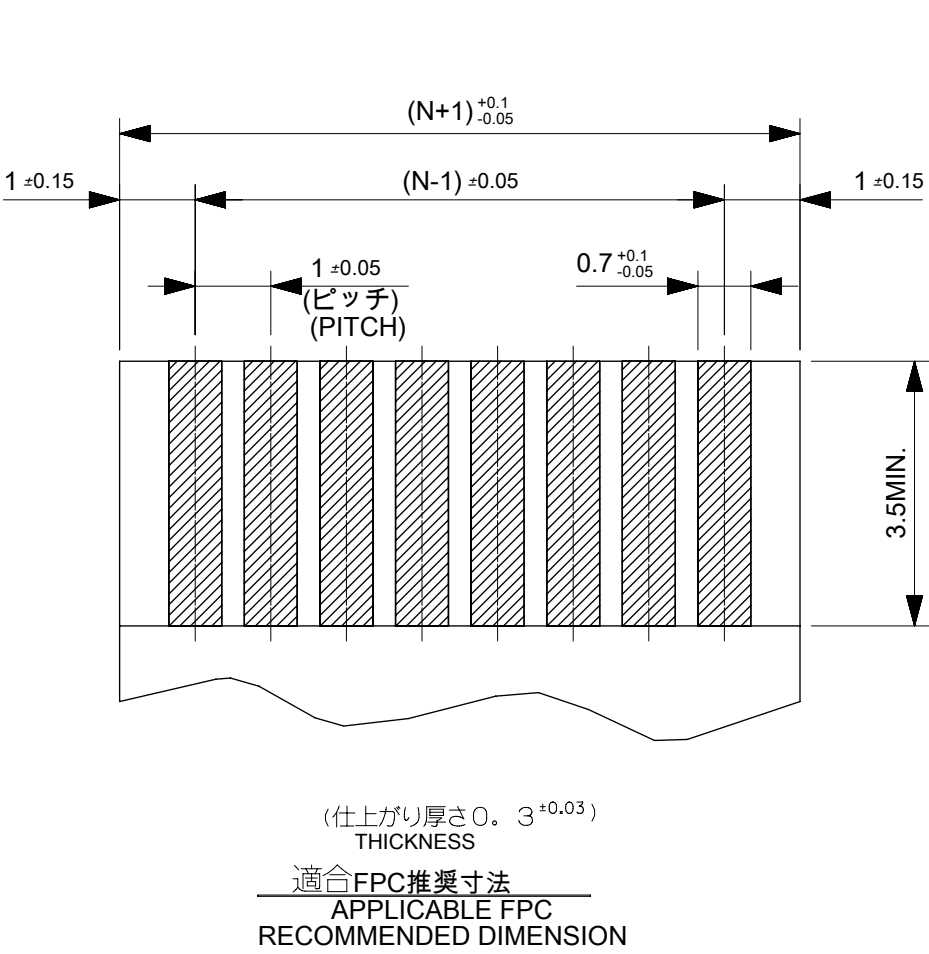
52793**70 MODEL NO.

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

EC NO: 108819 DRWN: RLALSANGI CHK'D: KTAKAHASHI APPR: TKUSUHARA01	2016/02/03	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION UNITS		SCALE		molex®						
	2016/09/28		MM	NTS									
	2016/09/29		ANGULAR TOL ± 3.0 °		DRWN BY		DATE		1.0 FFC CONN ASSY NON ZIF SMT RA UPPER CONTACT EMBSTP PKG -LEAD FREE-				
	4 PLACES ± 0.2		RLALSANGI		2016/02/03								
	3 PLACES ± 0.2		CHK'D BY		DATE								
	2 PLACES ± 0.25		KTAKAHASHI		2016/09/28								
	1 PLACE ± 0.3		APPR BY		DATE								
	0 PLACES ± 0.3		TKUSUHARA01		2016/09/29		PRODUCT CUSTOMER DRAWING						
	A		REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		DRAWING SIZE	THIRD ANGLE PROJECTION		SERIES	MATERIAL NUMBER		CUSTOMER	
						A3			52793			GENERAL	
				DOCUMENT NUMBER		DOC TYPE	DOC PART	SHEET NUMBER					
						527930000		PSD	000	5 OF 5			

RELEASE STATUS	P1	RELEASE DATE	29.09.2016	01:01:06
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FORMAT: master-B-prod-A3
REVISION: 15
DATE: 2015/12/14



注記 NOTES:

1. 使用材料 MATERIAL
ハウジング : PPS,UL94V-0
ターミナル : リン青銅 (t=0.25)
メッキ : ニッケル下地錫ピスマスメッキ
金具 : リン青銅 (t=0.25)
メッキ : ニッケル下地純錫メッキ
HOUSING : PPS, UL94V-0
TERMINAL : PHOSPHOR BRONZE
PLATING : Sn-Bi OVER Ni
FITTING NAIL: PHOSPHOR BRONZE
PLATING : Sn OVER Ni
2. 基準面 E からの溶剤テールとフィッティングネイルの半田付け面のズレ量は、上方向に0.1 MAX.、下方向0.15 MAX.とする。
MISALIGNMENT OF SOLDER TAIL AND FITTING NAIL FROM E
: UPPER DIRECTION 0.1 MAX., LOWER DIRECTION 0.15 MAX..
3. 偶数極に適用。
APPLY FOR EVEN CKT..
4. 本製品は 52793 **10 の鉛フリー品である。
THIS PRODUCT IS LEAD FREE OF 52793**10.

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
EC NO: 108819 DRWN: GB CHK'D: KTAKAHASHI APPR: TKUSUHARA01	2016/01/19 2016/09/28 2016/09/29	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS		SCALE		molex®					
				MM		1:1							
		ANGULAR TOL ± 3.0 °		DRWN BY		DATE		1.0 FFC CONN NON ZIF SMT R/A (UPPER CONTACT) -LEAD FREE-					
				GB		2016/01/19							
		4 PLACES ± 0.2		CHK'D BY		DATE		PRODUCT CUSTOMER DRAWING					
				KTAKAHASHI		2016/09/28							
		3 PLACES ± 0.2		APPR BY		DATE		SERIES 52793					
				TKUSUHARA01		2016/09/29							
		2 PLACES ± 0.25		DRAWING SIZE		THIRD ANGLE PROJECTION		DOCUMENT NUMBER 527931000		MATERIAL NUMBER		CUSTOMER GENERAL	
				A3									
1 PLACE ± 0.3		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						DOC TYPE		DOC PART		SHEET NUMBER	
								PSD		000		2 OF 2	
0 PLACES ± 0.3													
A	REV												