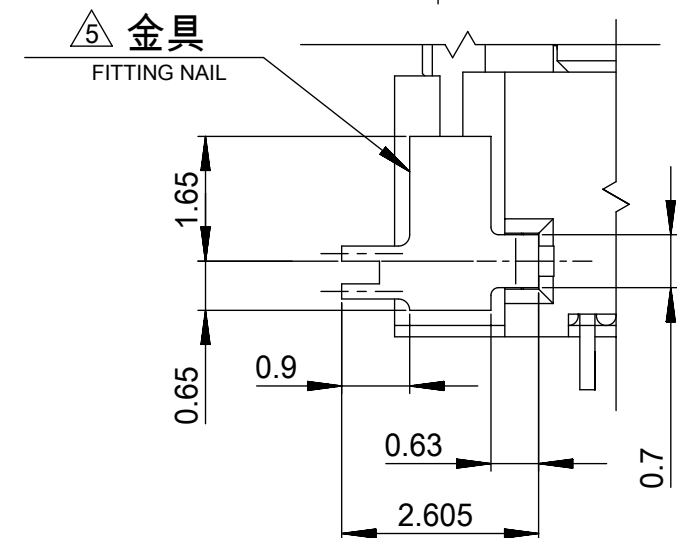
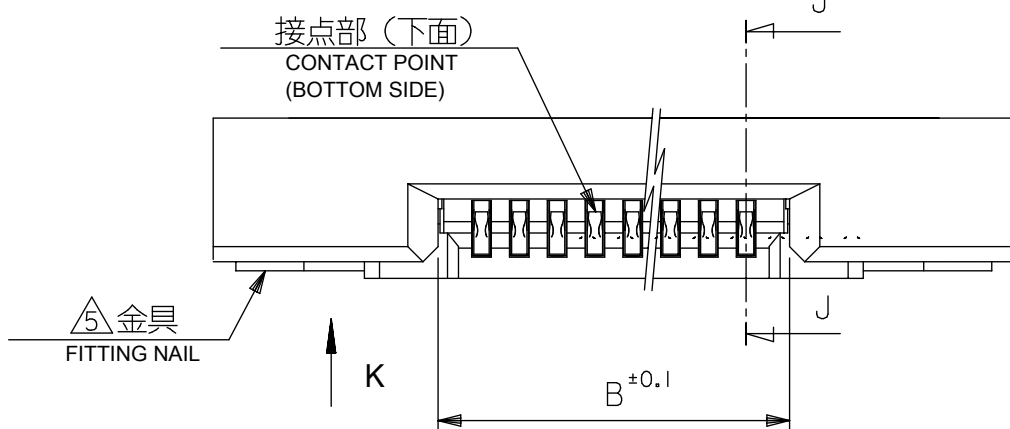
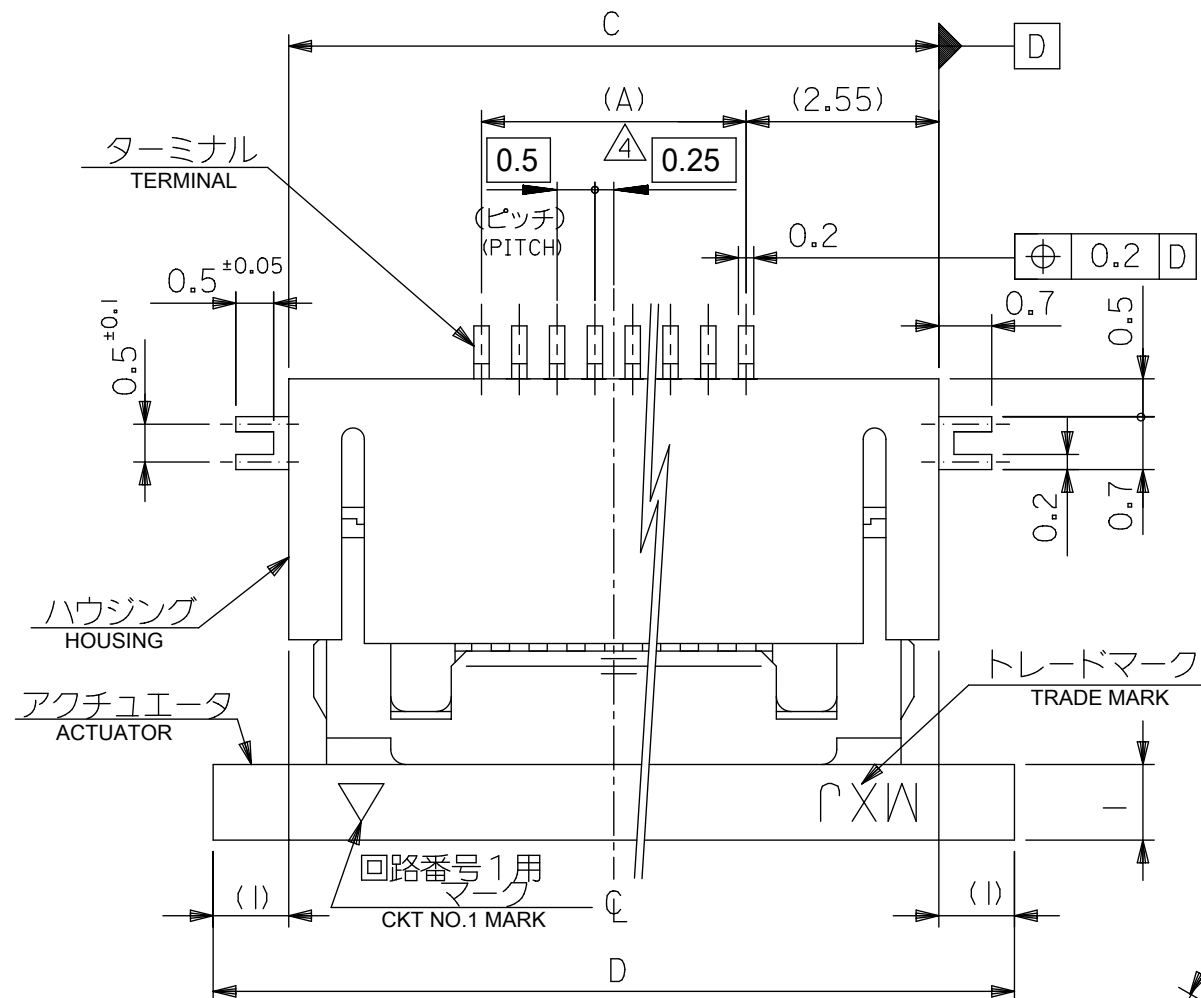
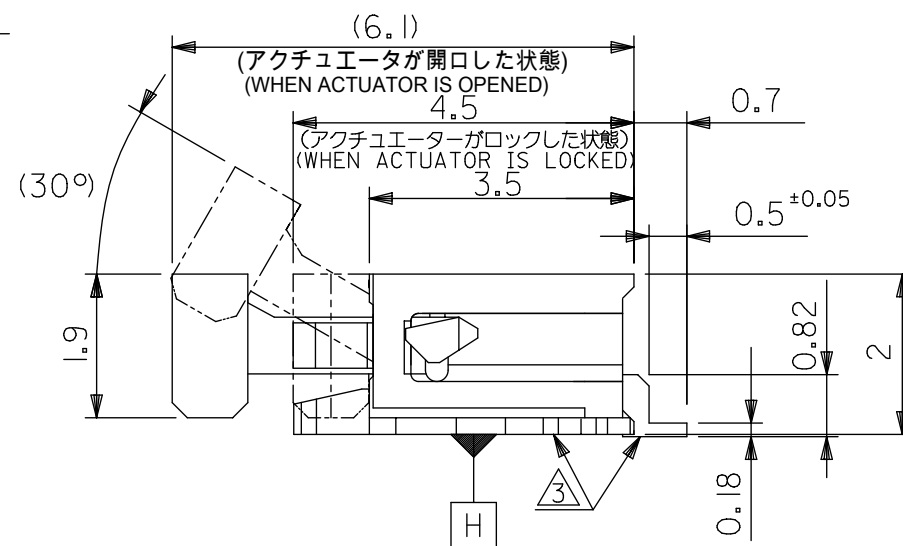
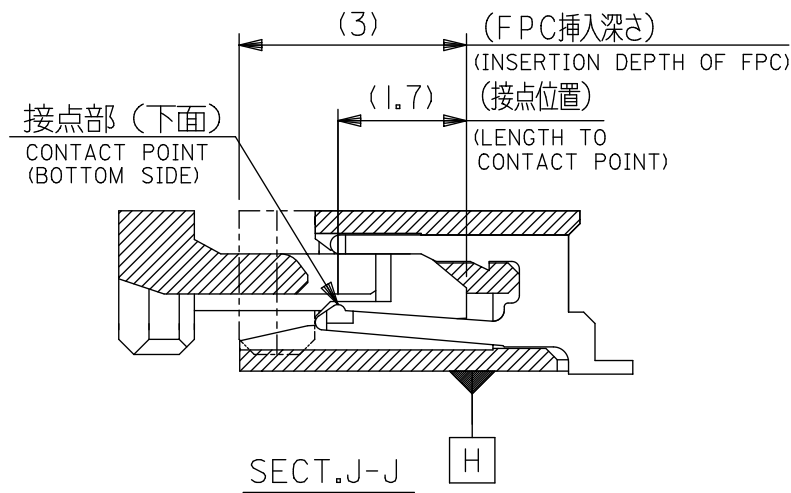




VIEW K
(金具部投影図)
(DETAIL OF FITTING NAIL)



筆記NOTES

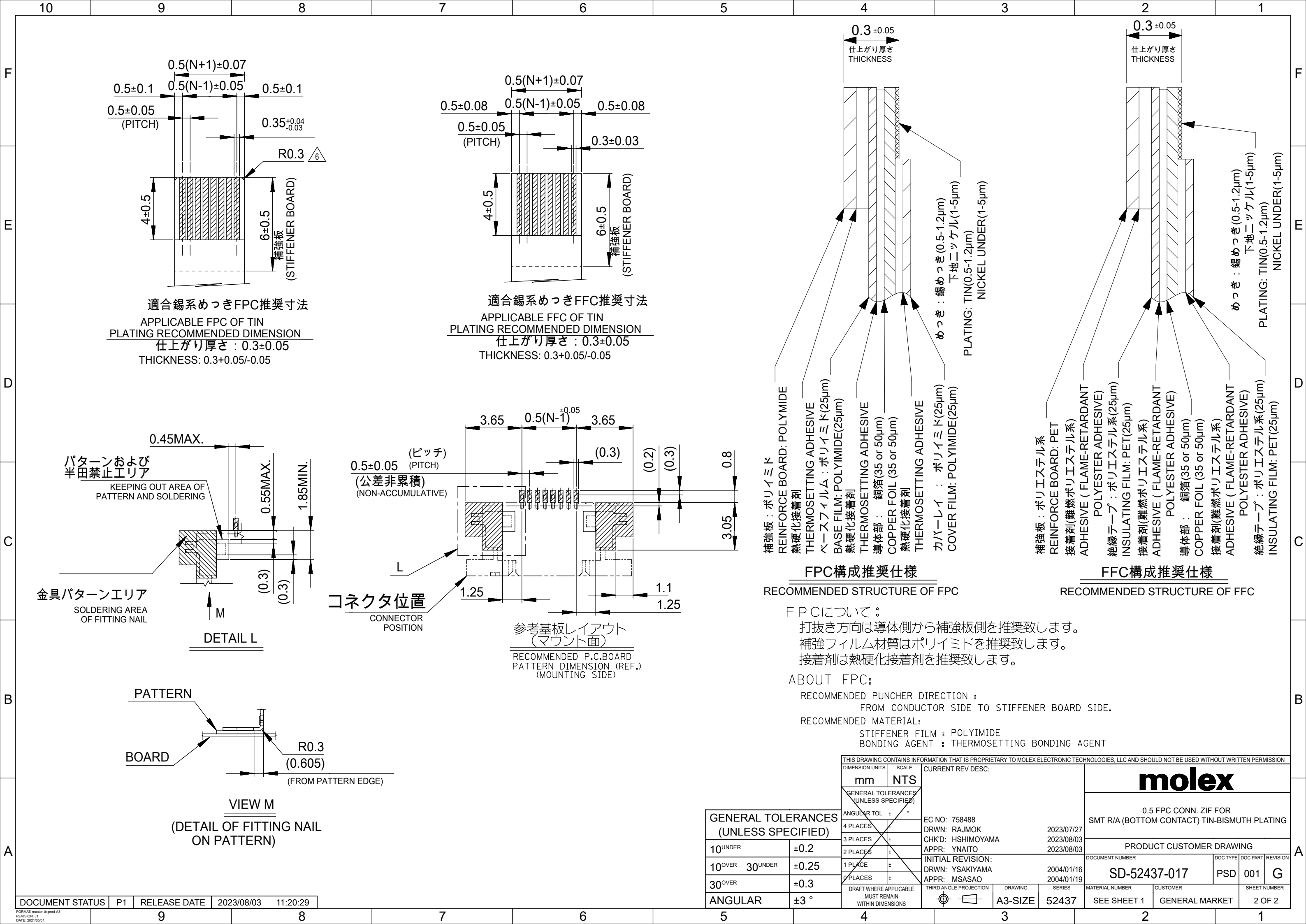
1. 使用材料
MATERIAL
ハウジング : 46ナイロン、ガラス充填、UL94V-0、白
HOUSING: PA46, GLASS FILLED, UL94V-0, WHITE
アクチュエータ : ポリフェニレンサルフィド (PPS)、ガラス充填、UL94V-0、茶色
ACTUATOR: POLYPHENYLENE SULFIDE, GLASS FILLED, UL94V-0, BROWN
ターミナル : リン青銅、ニッケル下地錫ビスマスめっき ($t=0.2$)
TERMINAL: PHOSPHOR BRONZE, TIN BISMUTH OVER NICKEL PLATING
金具 : リン青銅、ニッケル下地錫めっき ($t=0.2$)
FITTING NAIL: PHOSPHOR BRONZE, TIN OVER NICKEL PLATING
2. 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になります。
IN THE PACKAGE, ACTUATOR OF PART NO.52437-**26 SHOULD BE LOCKED.
3. ソルダータ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Hに対して上方向に0.1MAXIMUM、下方向0.15MAXIMUMとする。
MISALIGNMENT OF SOLDER TAILS AND FITTING NAILS FROM DATUM-H.
UPPER DIRECTION: 0.1MAXIMUM
LOWER DIRECTION: 0.15 MAXIMUM
4. 偶数極に適用
APPLY FOR EVEN CIRCUIT.
5. ハンタ剥離止め金具
FITTING NAIL FOR PREVENTION OF PEELING OF P.W.B. PATTERN.
6. 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.
7. ソルダータールの平坦度は、0.1MAXIMUMとする。
SOLDER TAIL COPLANARITY IS 0.1 MAXIMUM.
8. ELV 及び RoHS 適合品
ELV AND RoHS COMPLIANT

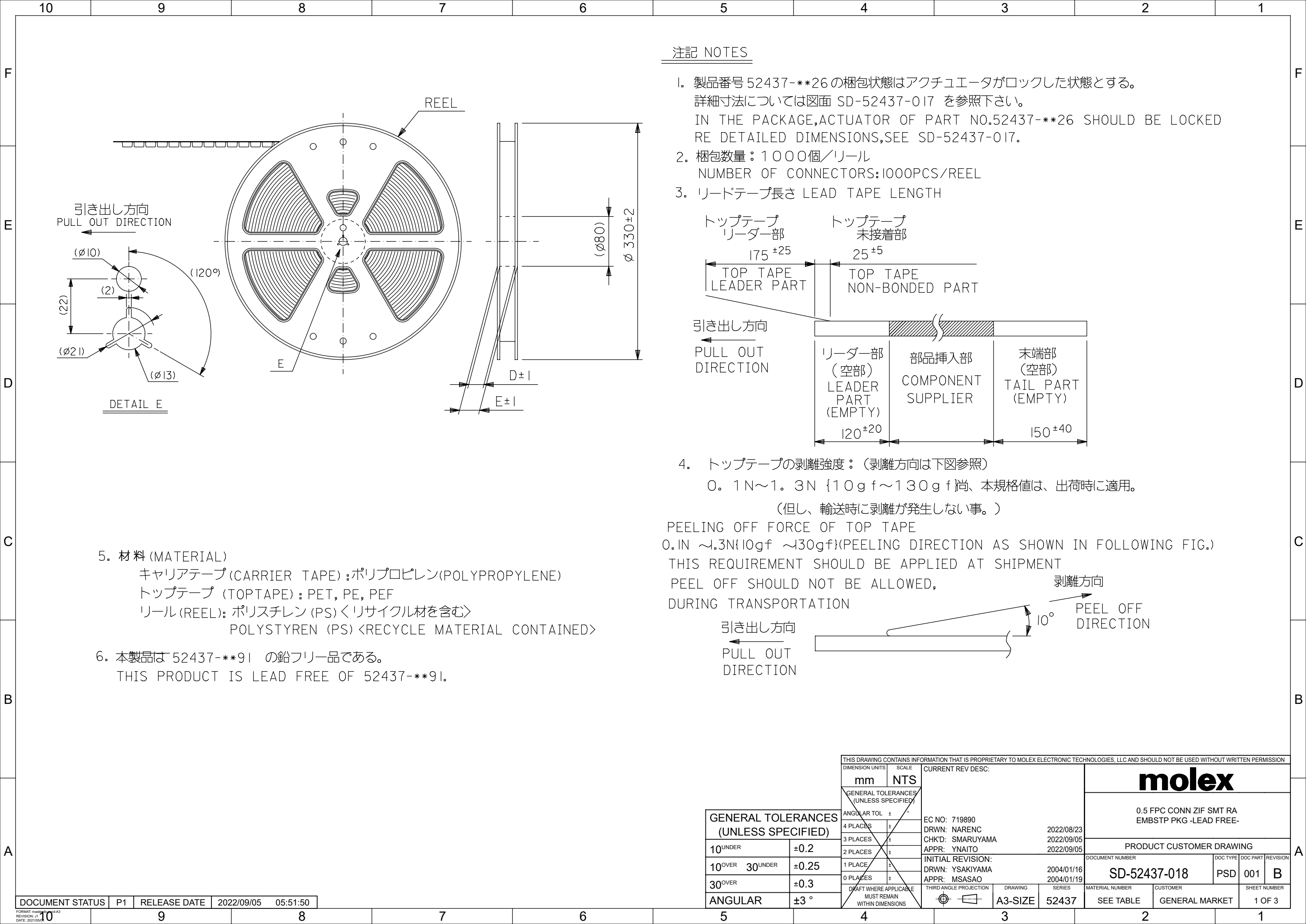
21.6	19.6	15.65	14.5	52437-3072	30
21.1	19.1	15.15	14.0	52437-2972	29
20.6	18.6	14.65	13.5	52437-2872	28
20.1	18.1	14.15	13.0	52437-2772	27
19.6	17.6	13.65	12.5	52437-2672	26
19.1	17.1	13.15	12.0	52437-2572	25
18.6	16.6	12.65	11.5	52437-2472	24
18.1	16.1	12.15	11.0	52437-2372	23
17.6	15.6	11.65	10.5	52437-2272	22
17.1	15.1	11.15	10.0	52437-2172	21
D	C	B	(A)	EMBOSSSED PACKAGE	極数 CKT.
				ORDER No. オーダー番号	

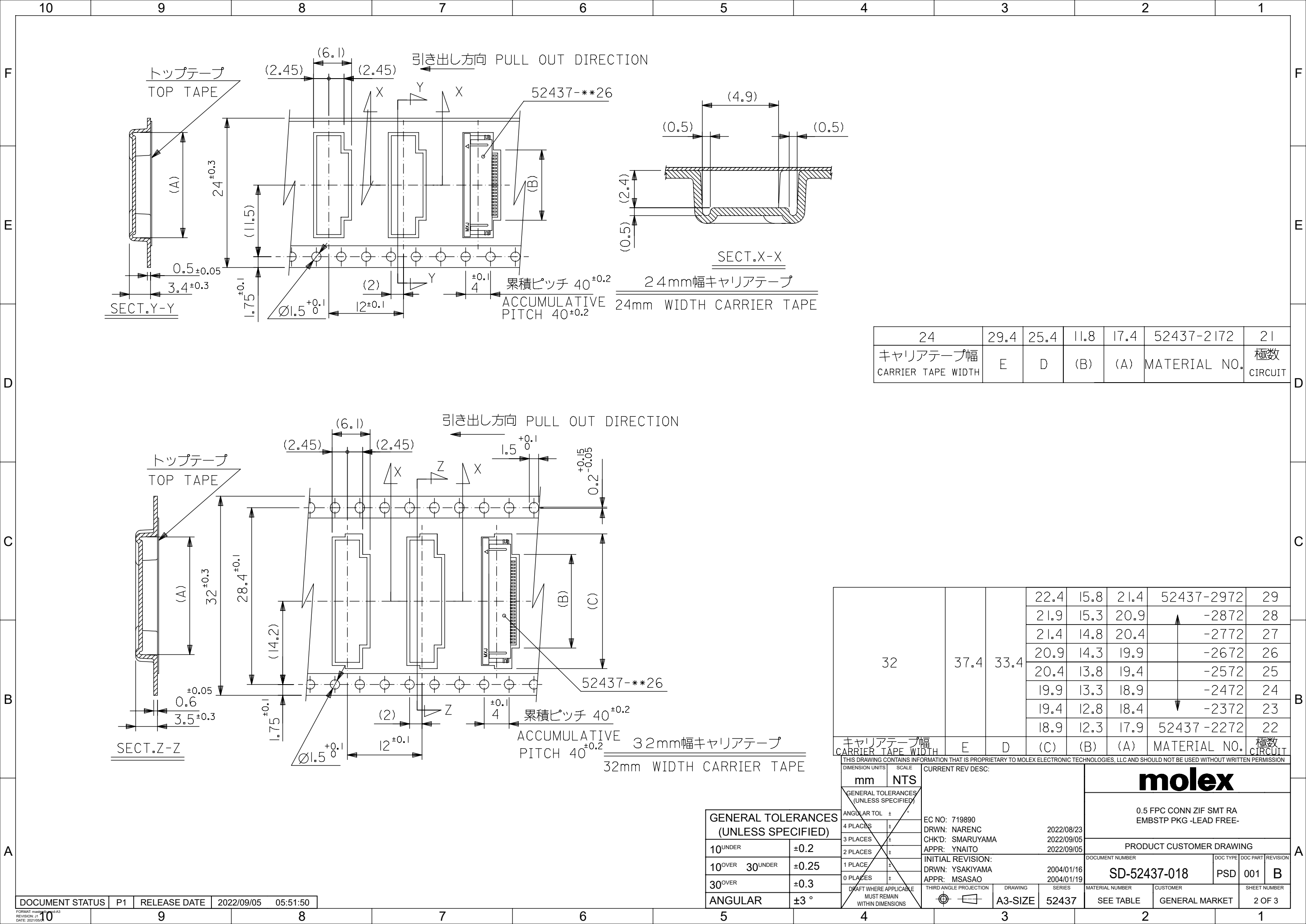
CONNECTOR SERIES NO. : 52437-**26

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
DIMENSION UNITS		SCALE		CURRENT REV DESC:		molex					
mm		NTS									
GENERAL TOLERANCES (UNLESS SPECIFIED)		ANGULAR TOL		EC NO: 758488 DRWN: RAJMKOK CHK'D: HSHIMOYAMA APPR: YNAITO INITIAL REVISION: DRWN: YSAKIYAMA APPR: MSASAO		0.5 FPC CONN. ZIF FOR SMT R/A (BOTTOM CONTACT) TIN-BISMUTH PLATING					
		°									
		±									
		4 PLACES				2023/07/27		PRODUCT CUSTOMER DRAWING			
		3 PLACES				2023/08/03					
		2 PLACES				2023/08/03					
1 PLACE		2004/01/16		DOCUMENT NUMBER		DOC TYPE		DOC PART	REVISION		
0 PLACES		2004/01/19		SD-52437-017		PSD		001	G		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		SHEET NUMBER			
				A3-SIZE		52437		SEE TABLE		GENERAL MARKET	1 OF 2

GENERAL TOLERANCES (UNLESS SPECIFIED)	
10 ^{UNDER}	±0.2
10 ^{OVER} 30 ^{UNDER}	±0.25
30 ^{OVER}	±0.3
ANGULAR	±3 °







24	29.4	25.4	11.8	17.4	52437-2172	21
キャリアテープ幅 CARRIER TAPE WIDTH	E	D	(B)	(A)	MATERIAL NO.	極数 CIRCUIT

32	37.4	33.4	22.4	15.8	21.4	52437-2972	29
			21.9	15.3	20.9	-2872	28
			21.4	14.8	20.4	-2772	27
			20.9	14.3	19.9	-2672	26
			20.4	13.8	19.4	-2572	25
			19.9	13.3	18.9	-2472	24
			19.4	12.8	18.4	-2372	23
			18.9	12.3	17.9	52437-2272	22
キャリアテープ幅 CARRIER TAPE WIDTH	E	D	(C)	(B)	(A)	MATERIAL NO.	極数 CIRCUIT

GENERAL TOLERANCES
(UNLESS SPECIFIED)

10 ^{UNDER}	±0.2
10 ^{OVER} 30 ^{UNDER}	±0.25
30 ^{OVER}	±0.3
ANGULAR	±3 °

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC:		molex		
DIMENSION UNITS mm		SCALE NTS		0.5 FPC CONN ZIF SMT RA EMBSTP PKG -LEAD FREE-		
GENERAL TOLERANCES (UNLESS SPECIFIED)		ANGULAR TOL ± °		PRODUCT CUSTOMER DRAWING		
4 PLACES ±		3 PLACES ±		DOCUMENT NUMBER		
3 PLACES ±		2 PLACES ±		SD-52437-018		
1 PLACE ±		0 PLACES ±		DOC TYPE DOC PART REVISION		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		PSD 001 B		
EC NO: 719890 DRWN: NARENC CHK'D: SMARUYAMA APPR: YNAITO		2022/08/23 2022/09/05 2022/09/05		SHEET NUMBER		
INITIAL REVISION: DRWN: YSAKIYAMA APPR: MSASAO		2004/01/16 2004/01/19		2 OF 3		
DRAWING		SERIES		MATERIAL NUMBER		
A3-SIZE		52437		CUSTOMER		
SEE TABLE		GENERAL MARKET				

