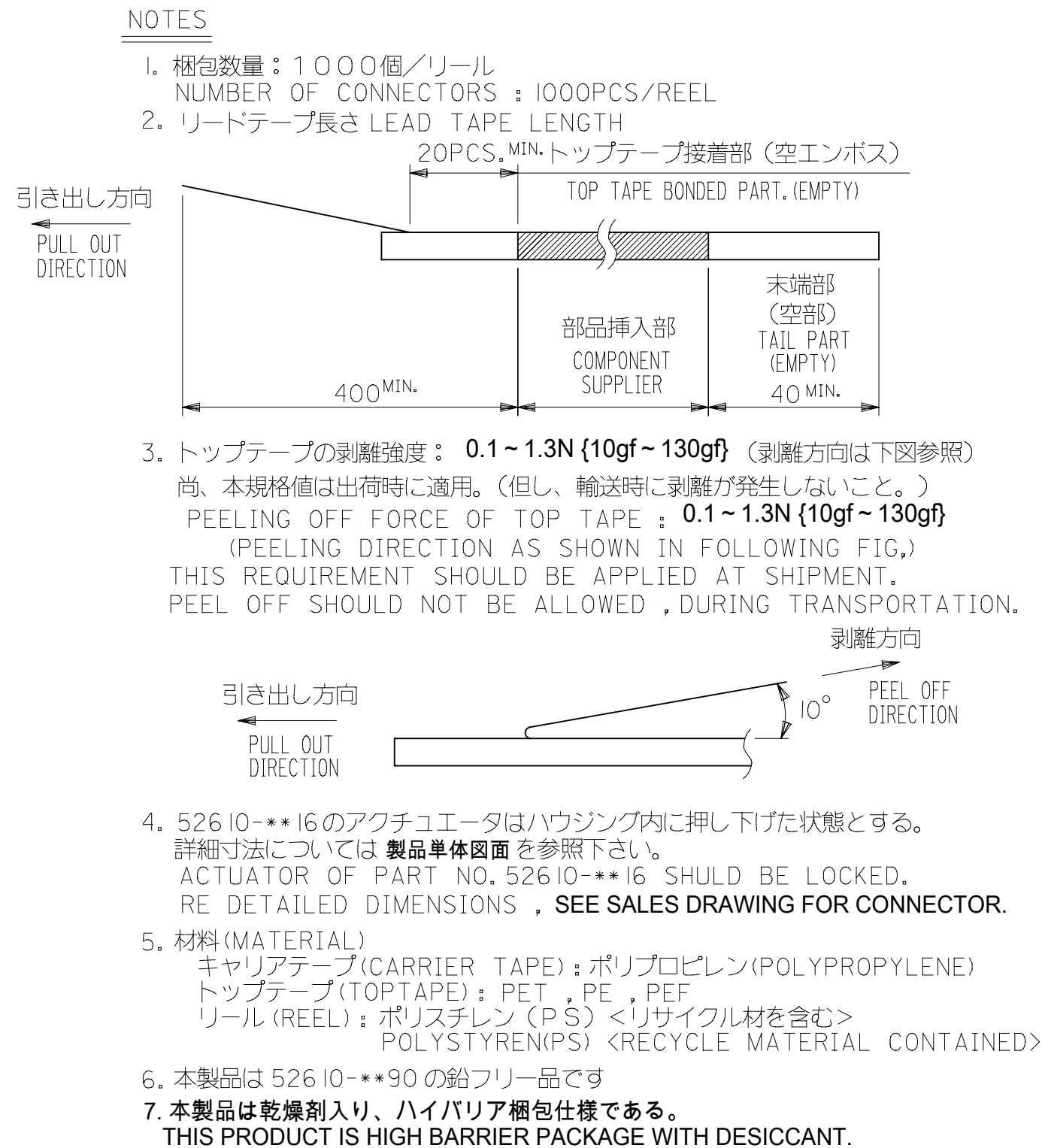
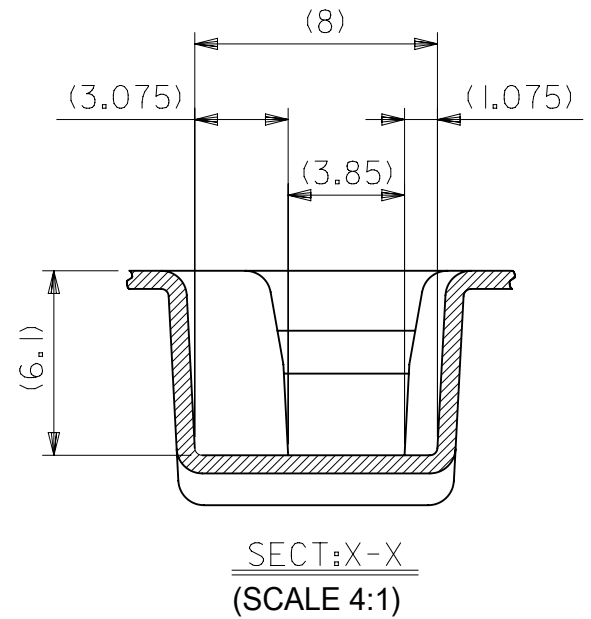
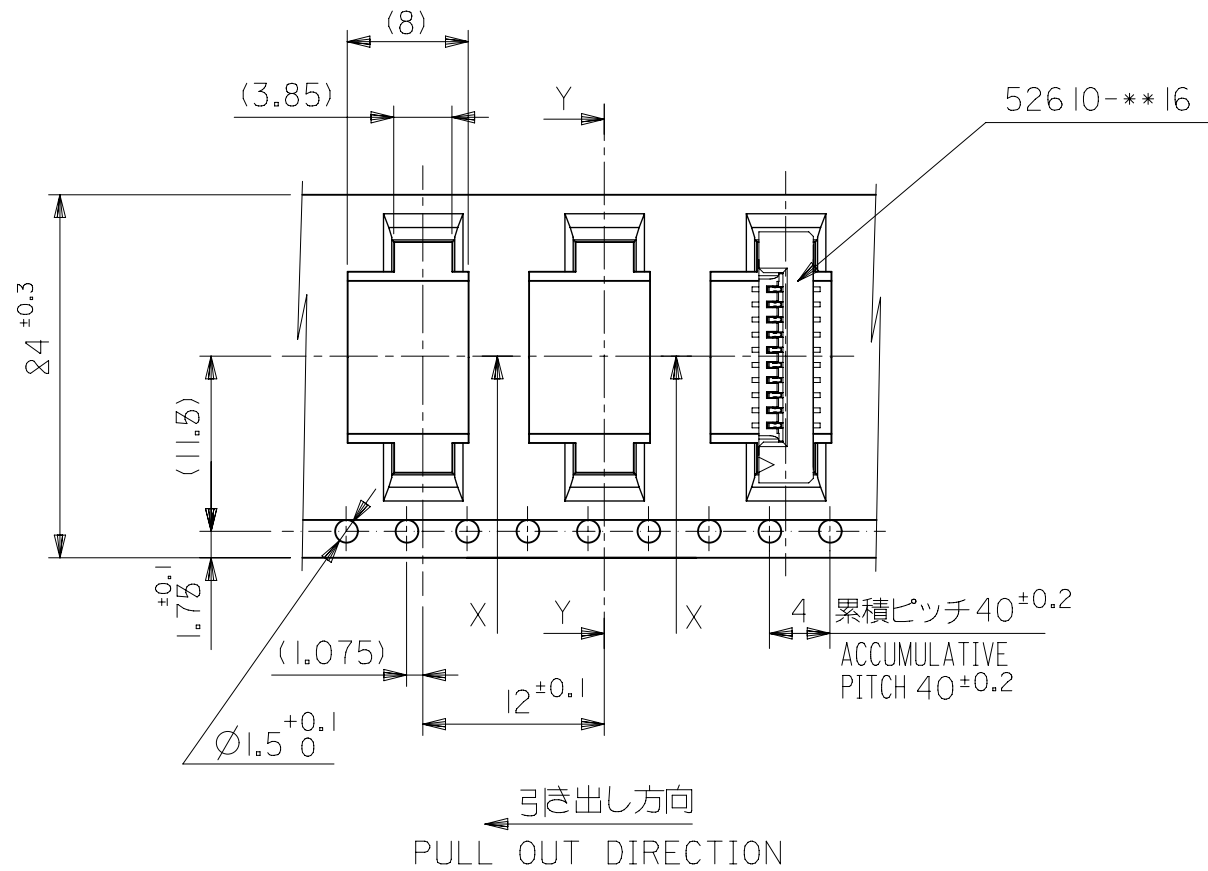
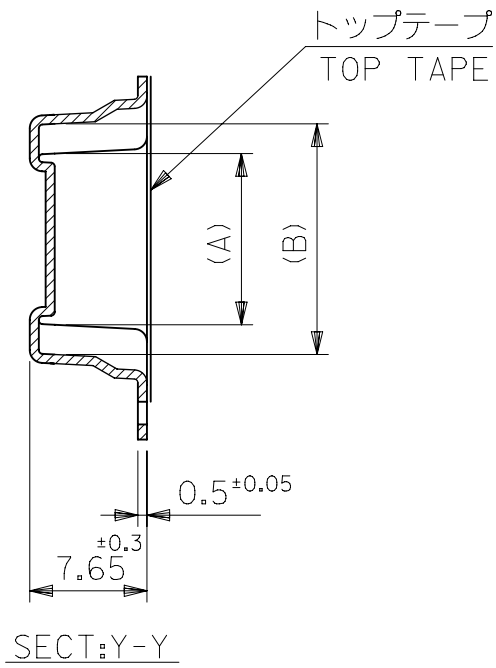




FORMAT: master-tb-prod-A3 REVISION: J1 DATE: 2021/05/01	9	8
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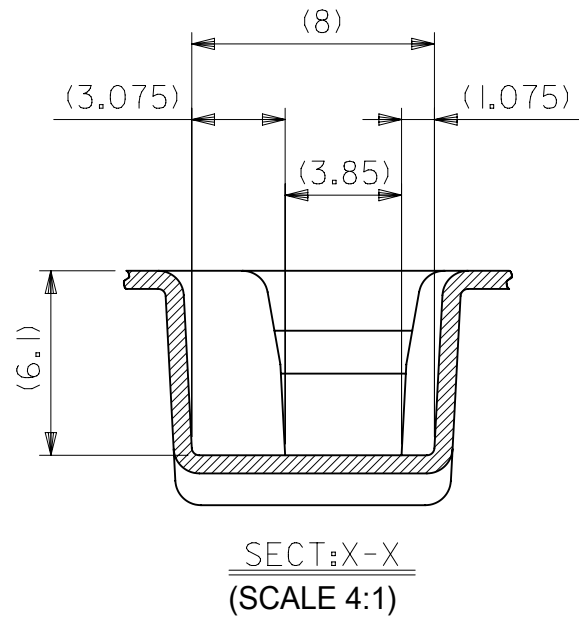
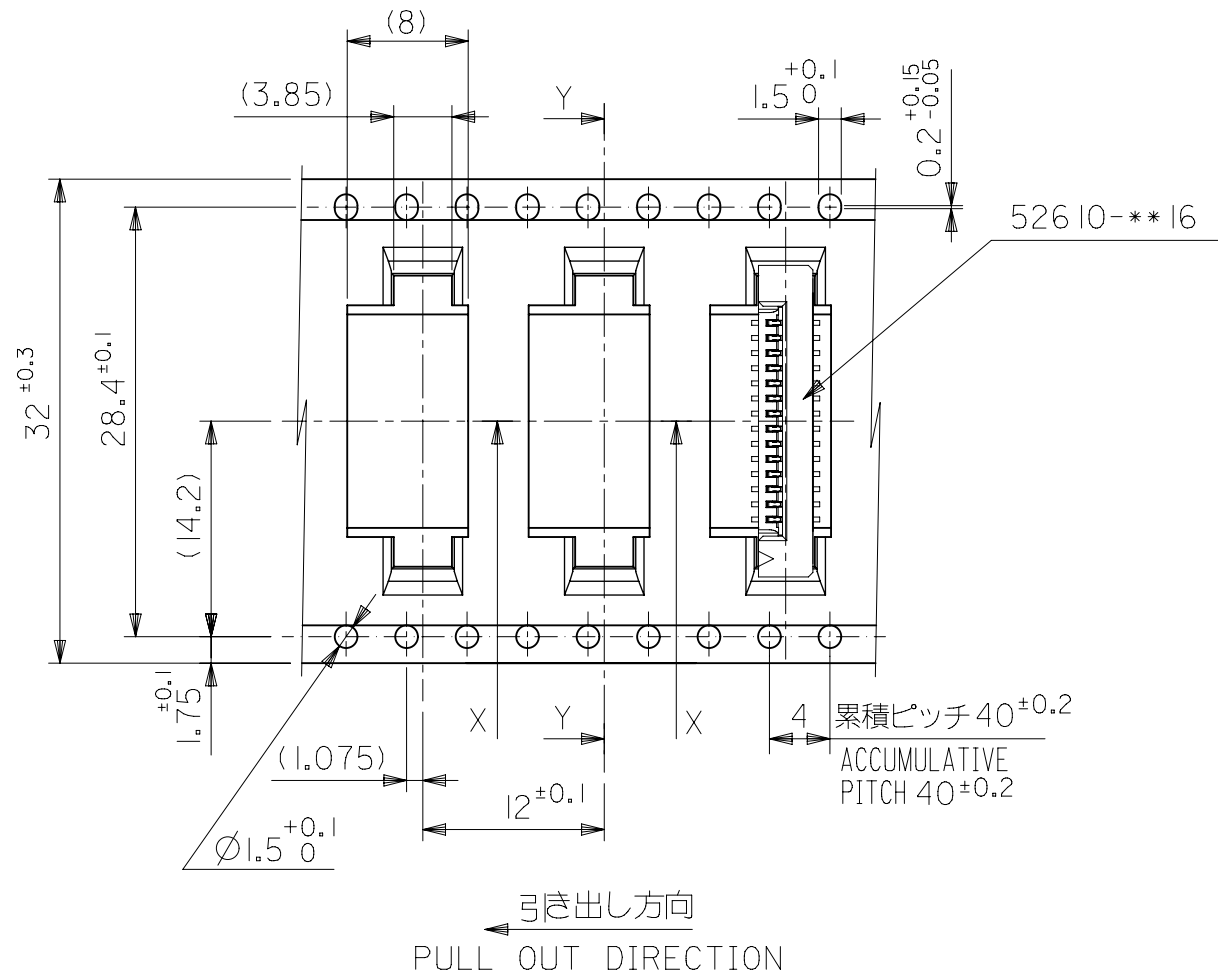
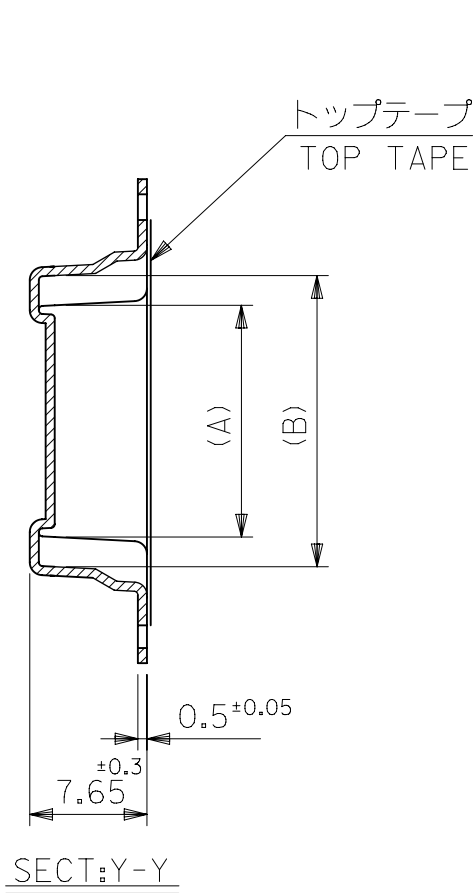
24	29.4	25.4	15.25	11.32	52610-1071	10
			14.25	10.32	52610-0971	9
			13.25	9.32	52610-0871	8
			12.25	8.32	52610-0771	7
			11.25	7.32	52610-0671	6
			10.25	6.32	52610-0571	5
キャリアテープ幅 CARRIER TAPE WIDTH	D	C	(B)	(A)	MATERIAL NO.	極数 CKT.

52610-**71 MODEL NO.

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC:		molex		
GENERAL TOLERANCES (UNLESS SPECIFIED)		EC NO: 719890 DRWN: DGONDO CHK'D: SMARUYAMA APPR: YNAITO		1.0 FPC CONN SMT ZIF EMBSTP PKG -LEAD FREE-		
GENERAL TOLERANCES (UNLESS SPECIFIED)		INITIAL REVISION: DRWN: NAIDA APPR: NUKITA		PRODUCT CUSTOMER DRAWING		
GENERAL TOLERANCES (UNLESS SPECIFIED)		2022/09/01 2022/09/05 2022/09/05		DOCUMENT NUMBER SD-52610-038		
GENERAL TOLERANCES (UNLESS SPECIFIED)		2005/08/08 2005/08/22		DOC TYPE PSD		
GENERAL TOLERANCES (UNLESS SPECIFIED)		THIRD ANGLE PROJECTION		DOC PART 001		
GENERAL TOLERANCES (UNLESS SPECIFIED)		DRAWING A3-SIZE		REVISION D		
GENERAL TOLERANCES (UNLESS SPECIFIED)		SERIES 52610		SHEET NUMBER 2 OF 5		
GENERAL TOLERANCES (UNLESS SPECIFIED)		MATERIAL NUMBER SEE TABLE		CUSTOMER GENERAL MARKET		

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

DOCUMENT STATUS	P1	RELEASE DATE	2022/09/05	05:51:54
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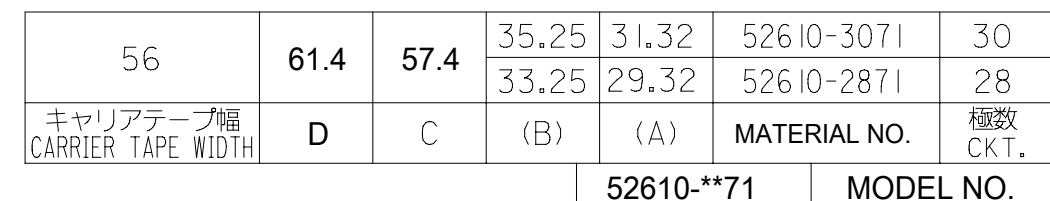
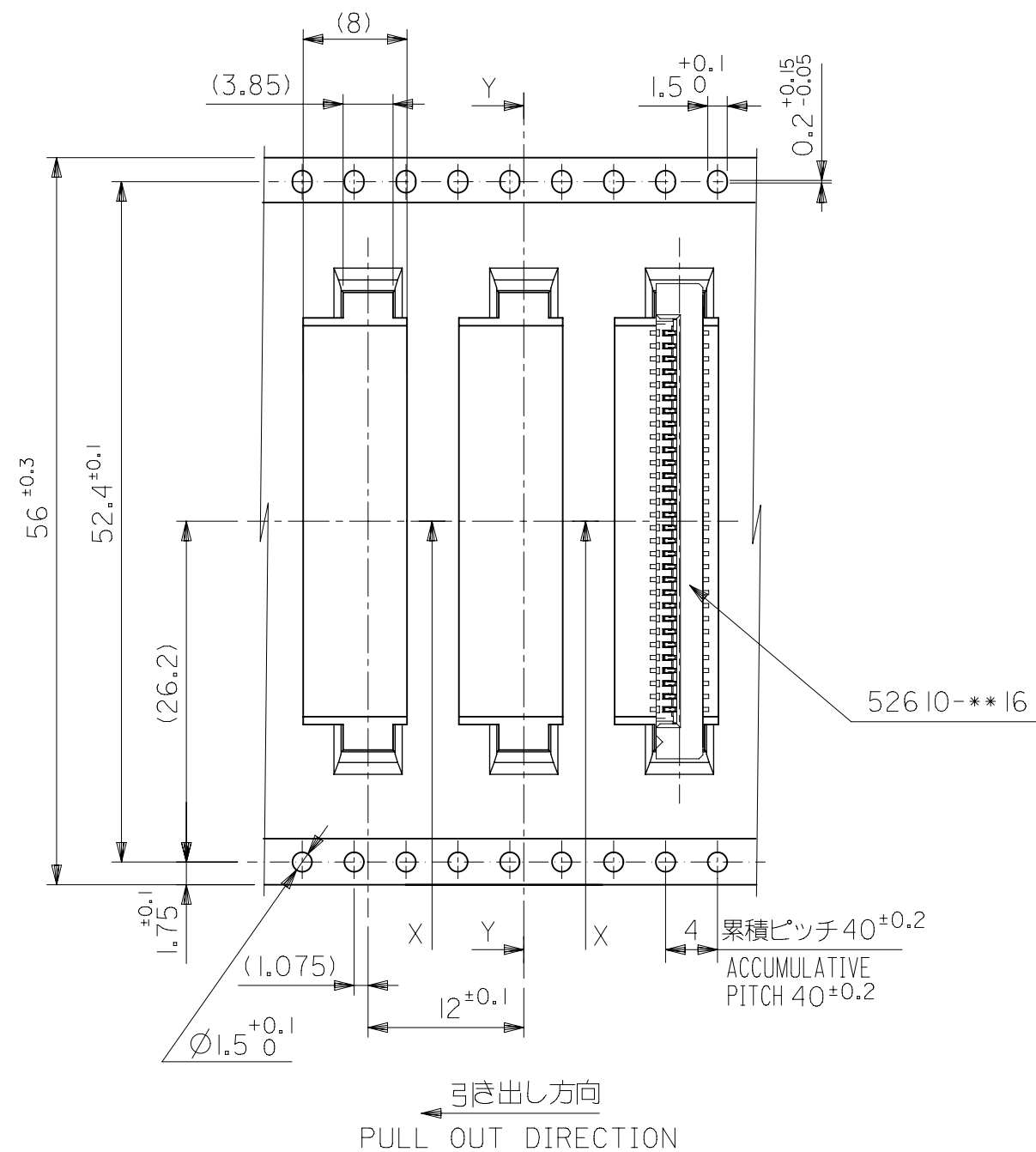


32	37.4	33.4	20.25	16.32	52610-1571	15
			19.25	15.32	52610-1471	14
			18.25	14.32	52610-1371	13
			17.25	13.32	52610-1271	12
			16.25	12.32	52610-1171	11
キャリアテープ幅 CARRIER TAPE WIDTH	D	C	(B)	(A)	MATERIAL NO.	極数 CKT.

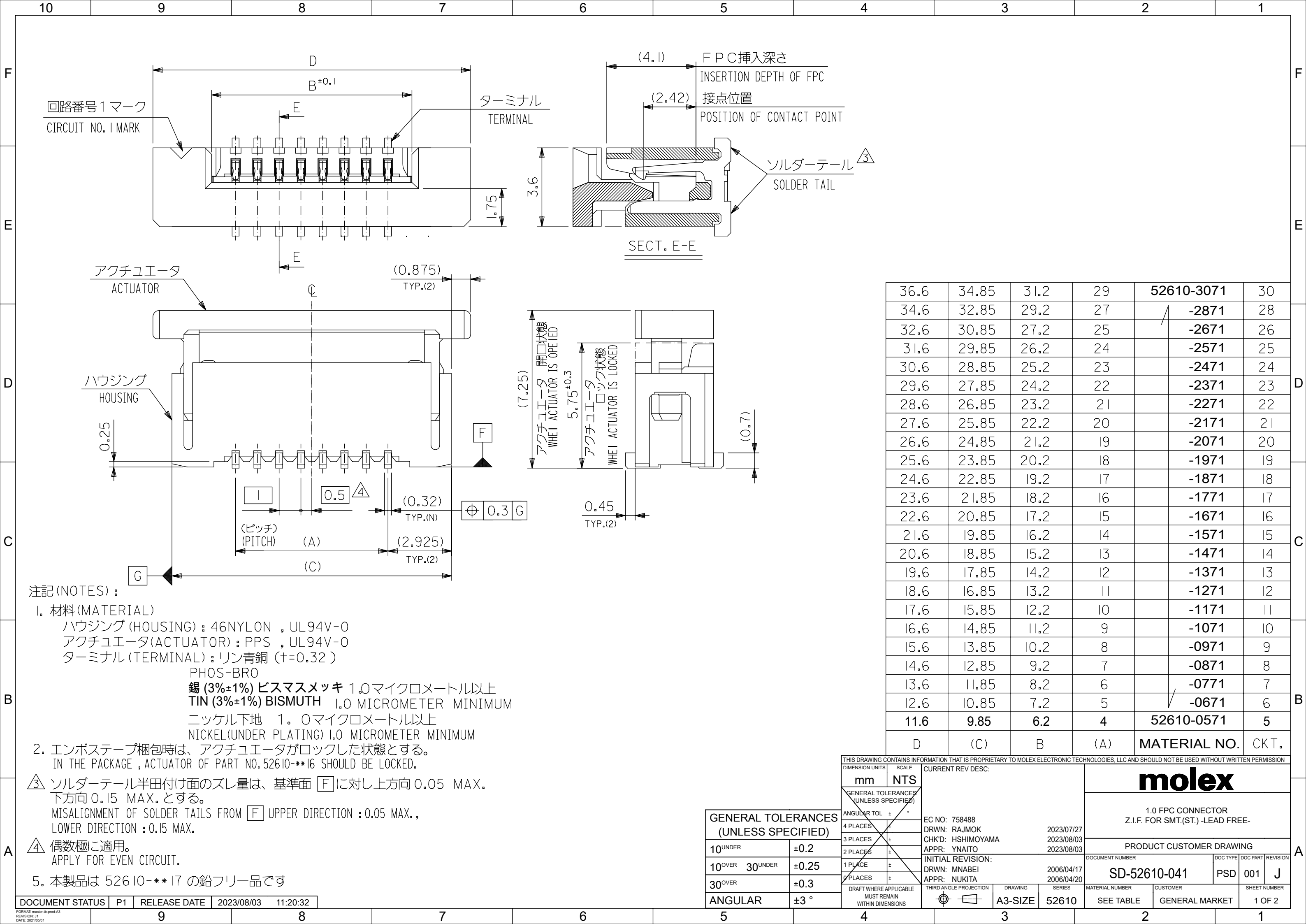
52610-**-71 MODEL NO.

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:					
mm		NTS		molex 1.0 FPC CONN SMT ZIF EMBSTP PKG -LEAD FREE- PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER SD-52610-038 DOC TYPE PSD DOC PART 001 REVISION D MATERIAL NUMBER SEE TABLE CUSTOMER GENERAL MARKET SHEET NUMBER 3 OF 5					
GENERAL TOLERANCES (UNLESS SPECIFIED)									
ANGULAR TOL ± °									
4 PLACES		±							
3 PLACES		±							
2 PLACES		±							
1 PLACE		±							
0 PLACES		±							
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				EC NO: 719890		DRWN: DGONDO		2022/09/01	
				CHK'D: SMARUYAMA		APPR: YNAITO		2022/09/05	
				INITIAL REVISION:		DRWN: NAIDA		2005/08/08	
				APPR: NUKITA		2005/08/22			
THIRD ANGLE PROJECTION				DRAWING		SERIES		MATERIAL NUMBER	
				A3-SIZE		52610		SEE TABLE	
								GENERAL MARKET	
								SHEET NUMBER	

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

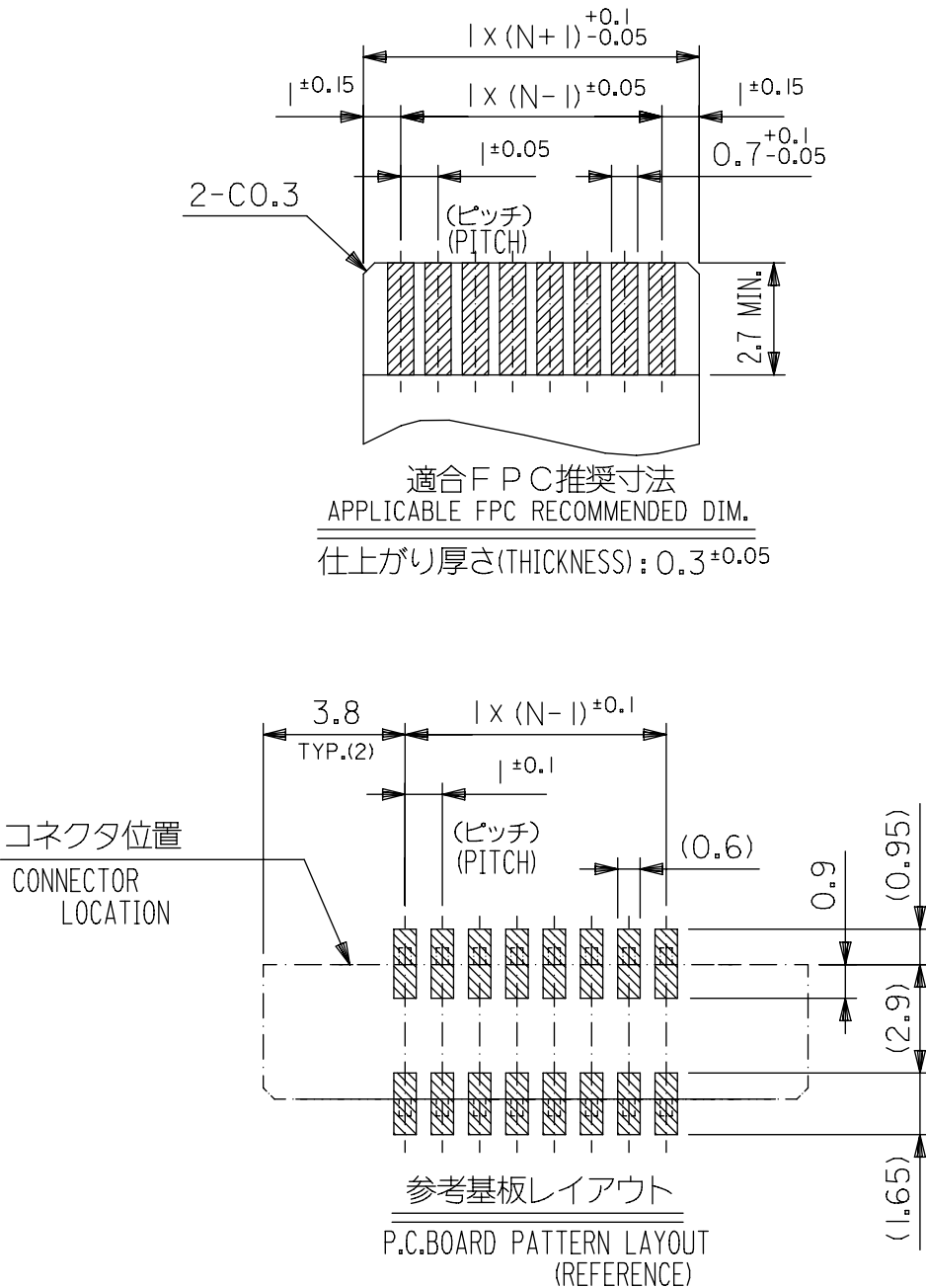


GENERAL TOLERANCES (UNLESS SPECIFIED)	
10 ^{UNDER}	±0.2
10 ^{OVER} 30 ^{UNDER}	±0.25
30 ^{OVER}	±0.3
ANGULAR	±3 °

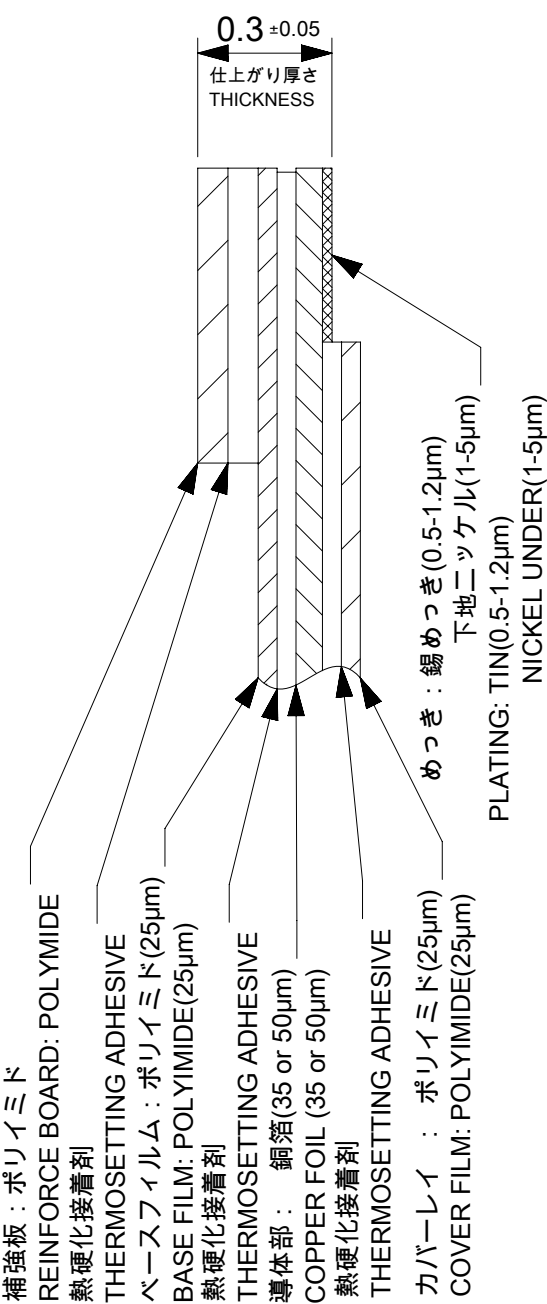


F P Cについて：
打抜き方向は導体側から補強板側を推奨致します。
補強フィルム材質はポリイミドを推奨致します。
接着剤は熱硬化接着剤を推奨致します。

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



FPC構成推奨仕様
RECOMMENDED STRUCTURE OF FPC



FFC構成推奨仕様
RECOMMENDED STRUCTURE OF FFC

