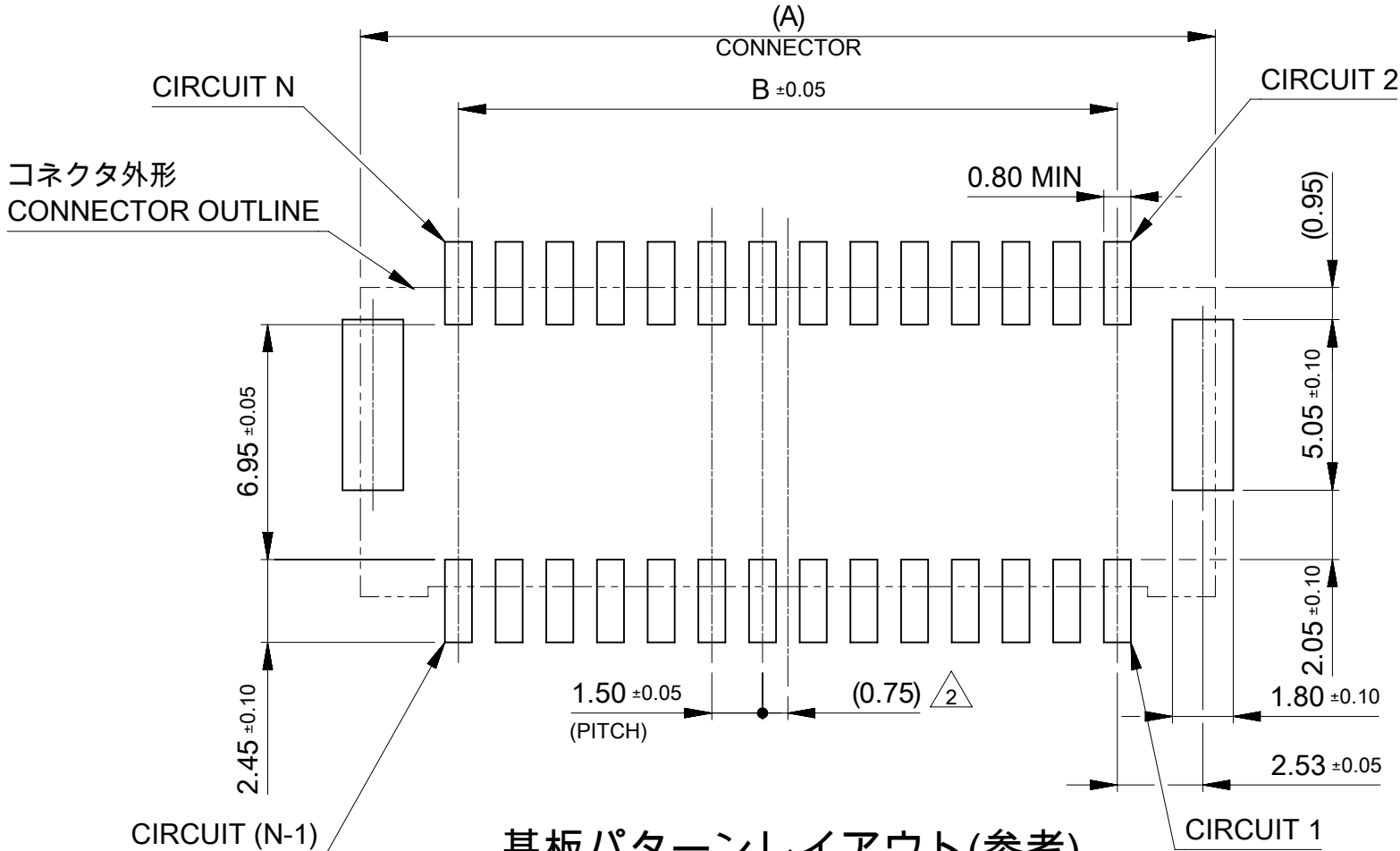
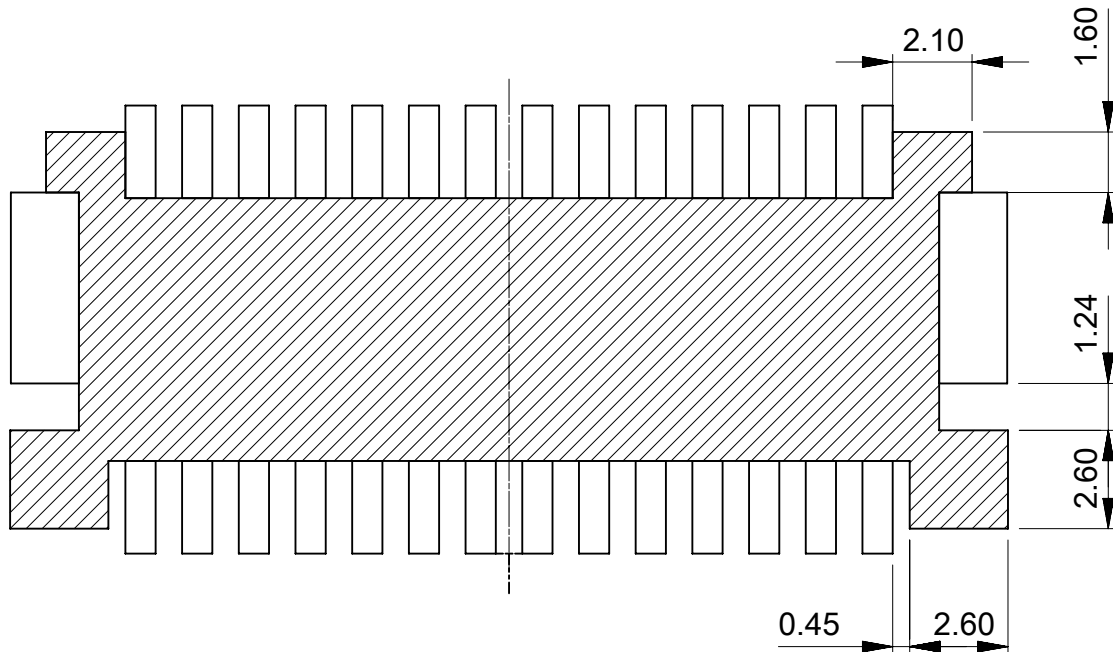


F



基板パターンレイアウト(参考)
RECCOMENDED PCB PATTERN LAYOUT (REF.)
(参考 : メタルマスク厚さ 0.10mm, マスク開口率100%)
(REFERENCE: METAL MASK THICKNESS 0.10MM, APERTURE RATIO 100%)



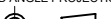
パターン非推奨エリア

パターンを引き回す際は、製品機能に影響がないことをご確認ください。
PATTERN IS NOT RECCOMENDED ON THE HATCHED AREA.
PLEASE CHECK NOT TO HAVE PROBLEM FOR PRODUCT FUNCTION
WHEN SETTING PATTERN ON THE HATCHED AREA.

C

B

A

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 ± 3.0 °												
4 PLACES		± 0.2						EC NO: 742719				CLIK-MATE 1.5 DUAL ROW SMT VT TYPE GOLD PLATING
3 PLACES		± 0.2		DRWN: MIKEDA01 2023/06/23								
2 PLACES		± 0.2		CHK'D: SAKIYAMA 2023/06/23								
1 PLACE		± 0.2		APPR: AIDA 2023/06/23				PRODUCT CUSTOMER DRAWING				
0 PLACES		± 0.2		INITIAL REVISION:				DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		2132270000-SD		PSD	000	D
				A3-SIZE		213227		MATERIAL NUMBER SEE CHART		CUSTOMER GENERAL		SHEET NUMBER 2 OF 6

F

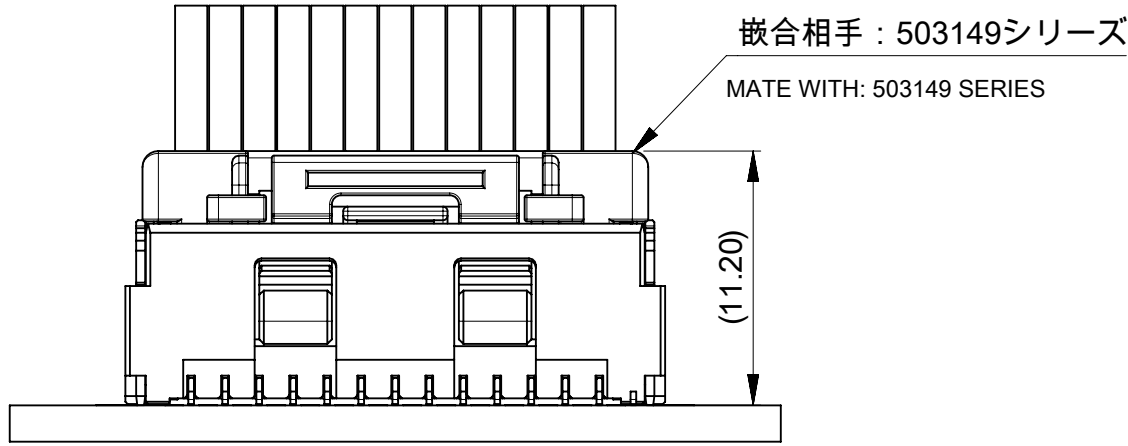
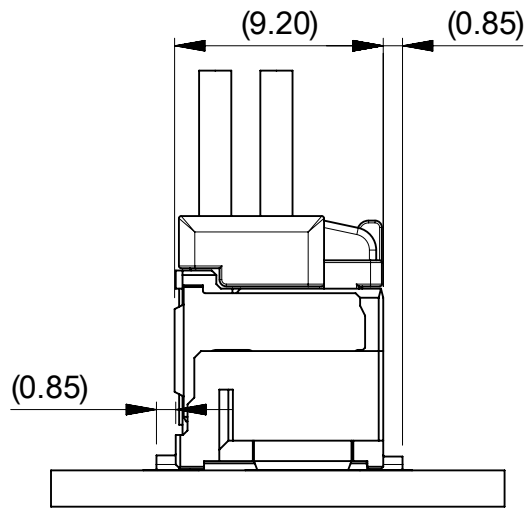
E

D

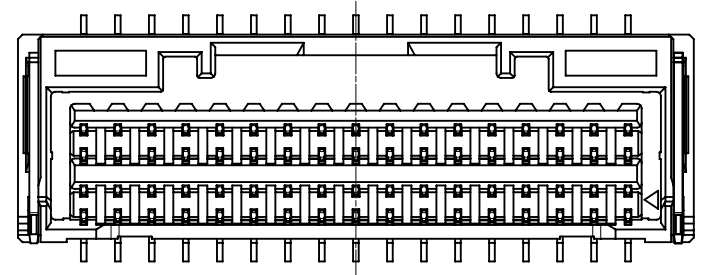
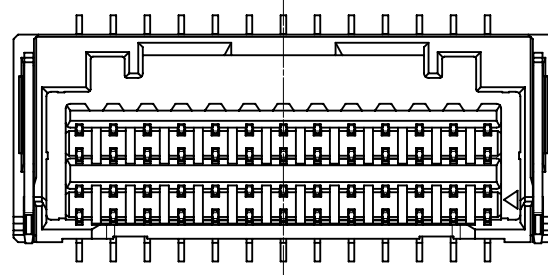
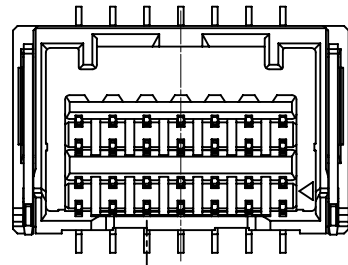
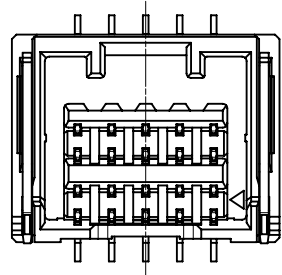
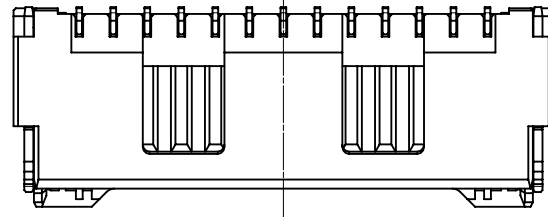
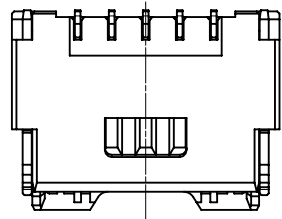
C

B

A



嵌合図
MATED CONNECTORS

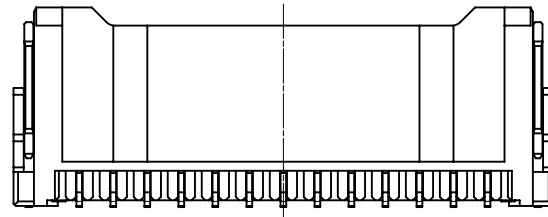
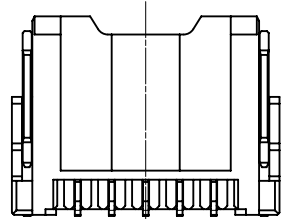


8-10極
8-10 CKT

12-18極
12-18 CKT

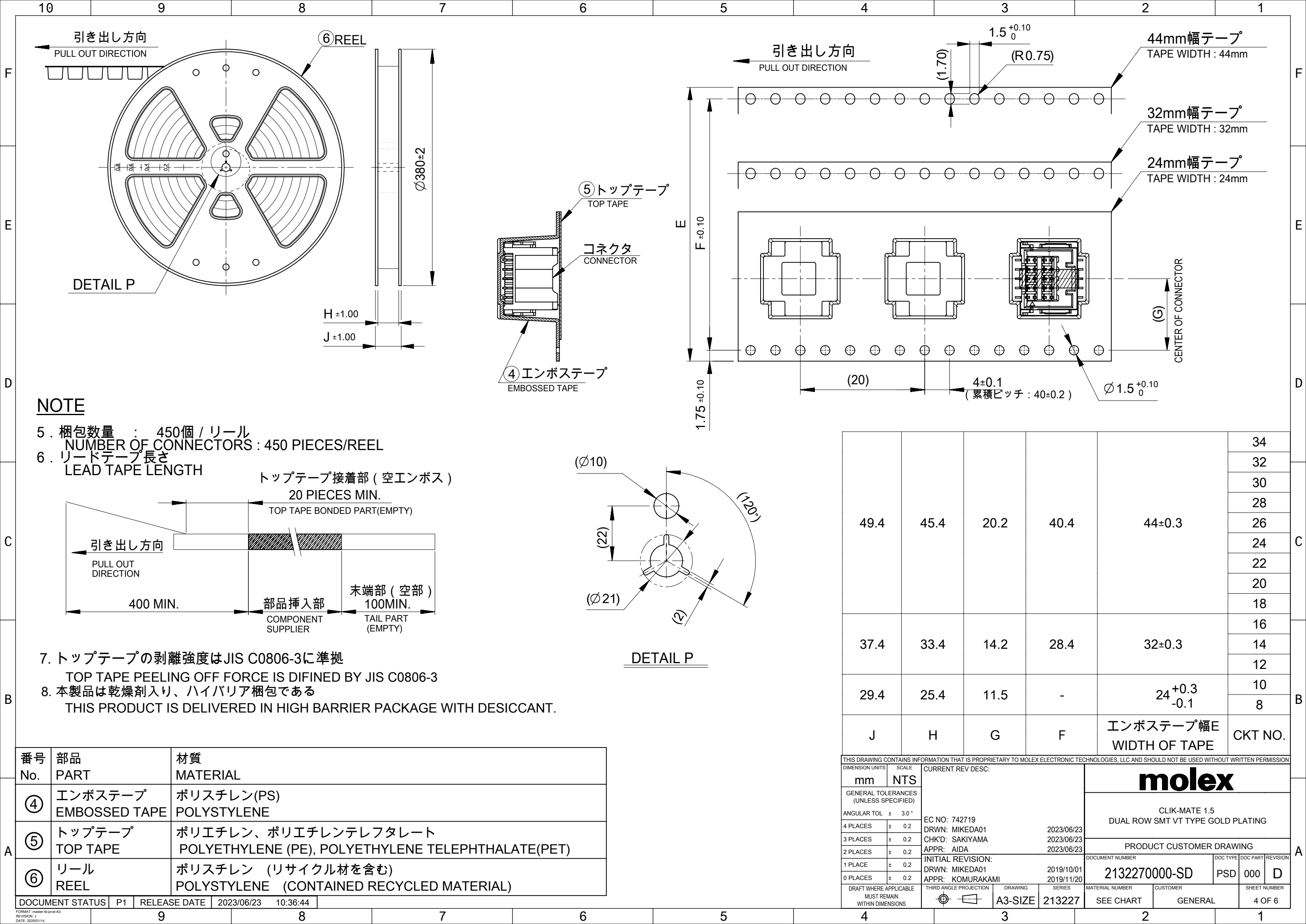
20-28極
20-28 CKT

30-34極
30-34 CKT



極数別ハウジング形状
HOUSING SHAPE OF EACH CKTS

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: EC NO: 742719 DRWN: MIKEDA012023/06/23 CHK'D: SAKIYAMA2023/06/23 APPR: AIDA2023/06/23 INITIAL REVISION: DRWN: MIKEDA012019/10/01 APPR: KOMURAKAMI2019/11/20				molex			
mm		NTS									
GENERAL TOLERANCES (UNLESS SPECIFIED)								CLIK-MATE 1.5 DUAL ROW SMT VT TYPE GOLD PLATING			
ANGULAR TOL ± 3.0 °								PRODUCT CUSTOMER DRAWING			
4 PLACES ± 0.2		3 PLACES ± 0.2						2 PLACES ± 0.2		DOCUMENT NUMBER	
1 PLACE ± 0.2		0 PLACES ± 0.2				2132270000-SD		PSD	000	D	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER	SHEET NUMBER
				A3-SIZE		213227		SEE CHART		GENERAL	3 OF 6



NOTE

5. 梱包数量 : 450個 / リール
NUMBER OF CONNECTORS : 450 PIECES/REEL
6. リードテープ長さ
LEAD TAPE LENGTH
7. トップテープの剥離強度はJIS C0806-3に準拠
TOP TAPE PEELING OFF FORCE IS DIFINED BY JIS C0806-3
8. 本製品は乾燥剤入り、ハイバリア梱包である
THIS PRODUCT IS DELIVERED IN HIGH BARRIER PACKAGE WITH DESICCANT.

番号 No.	部品 PART	材質 MATERIAL
④	エンボステープ EMBOSSSED TAPE	ポリスチレン(PS) POLYSTYLENE
⑤	トップテープ TOP TAPE	ポリエチレン、ポリエチレンテレフタレート POLYETHYLENE (PE), POLYETHYLENE TELEPHTHALATE(PET)
⑥	リール REEL	ポリスチレン (リサイクル材を含む) POLYSTYLENE (CONTAINED RECYCLED MATERIAL)

DOCUMENT STATUS	P1	RELEASE DATE	2023/06/23	10:36:44
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49.4	45.4	20.2	40.4	44±0.3	34
					32
					30
					28
					26
					24
					22
					20
37.4	33.4	14.2	28.4	32±0.3	18
					16
					14
29.4	25.4	11.5	-	24 ^{+0.3} _{-0.1}	12
					10
J	H	G	F	エンボステープ幅E WIDTH OF TAPE	8
CKT 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:			molex						
mm		NTS											
GENERAL TOLERANCES (UNLESS SPECIFIED)				CLIK-MATE 1.5 DUAL ROW SMT VT TYPE GOLD PLATING PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER 2132270000-SD DOC TYPE PSD DOC PART 000 REVISION D									
ANGULAR TOL ± 3.0 °													
4 PLACES		± 0.2											
3 PLACES		± 0.2											
2 PLACES		± 0.2											
1 PLACE		± 0.2											
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				DRWN: MIKEDA01 2023/06/23									
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				APPR: AIDA 2023/06/23									
				INITIAL REVISION:									
				DRWN: MIKEDA01 2019/10/01									
				APPR: KOMURAKAMI 2019/11/20									
		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
				A3-SIZE		213227		SEE CHART		GENERAL		4 OF 6	

