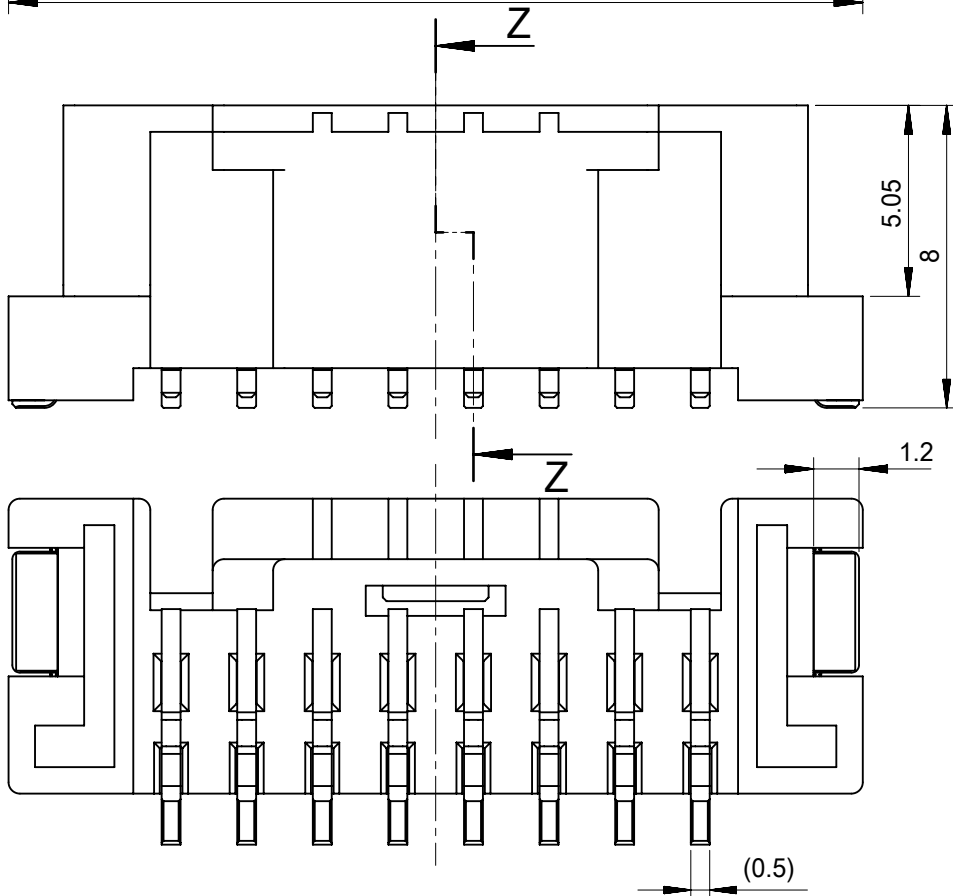
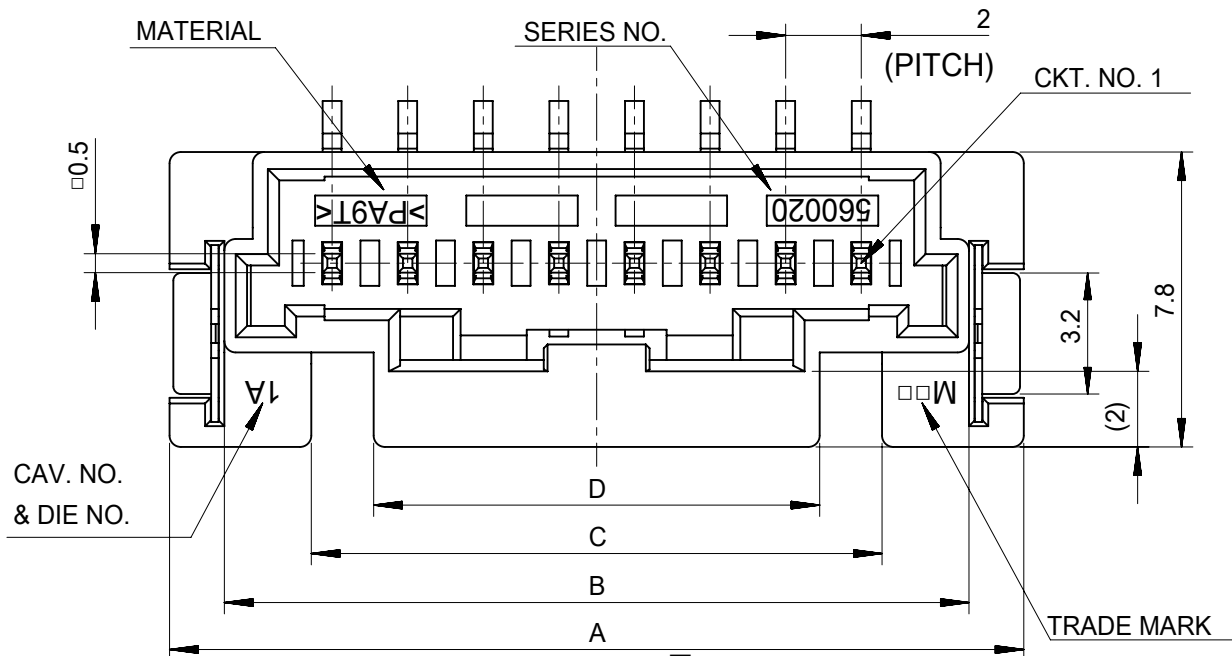


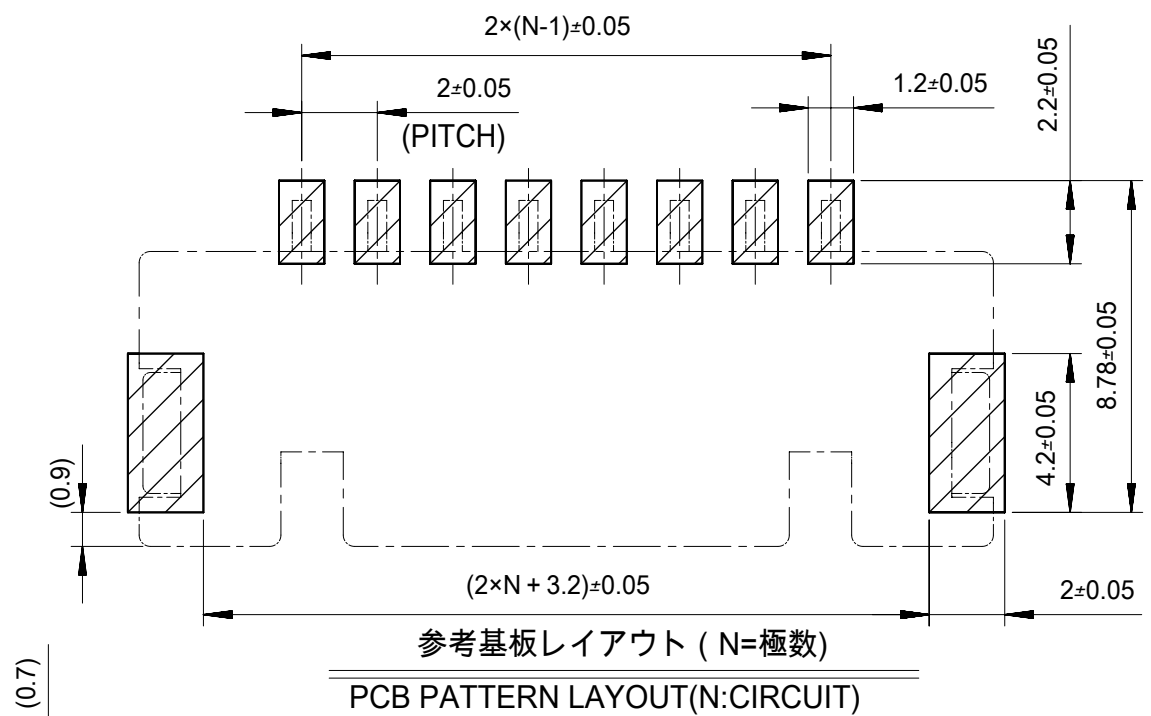


注記
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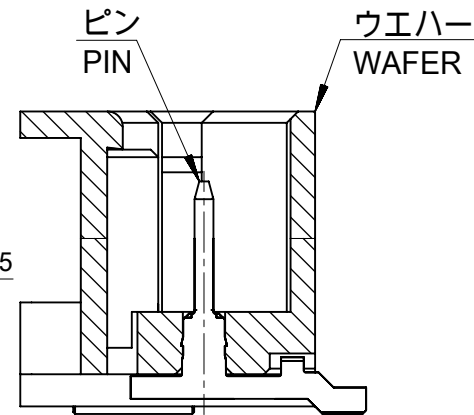
- 材質
ウエハー：耐熱性ナイロン UL94V-0
ピン：銅合金、ニッケル下地、錫メッキ、金メッキ
フィッティングネール：銅合金、ニッケル下地、錫メッキ
MATERIAL
WAFER: POLYAMIDE UL94V-0
PIN: COPPER ALLOY, GOLD OR TIN OVER NICKEL PLATE.
FINNTING NAIL: COPPER ALLOY, TIN OVER NICKEL PLATE.
- 色：ナチュラル、黒、赤、青
COLOR: NATURAL, BLACK, RED, BLUE
- 嵌合相手：
ハウジング:502351-**0*
錫メッキ端子:50212-8*00,50372-8*00,560085-0101
金メッキ端子:56161-8*81
MATES WITH
HOUSING:502351-**0*
SN PLATING TERMINAL: 50212-8*00,50372-8*00,560085-0101
AU PLATING TERMINAL: 56161-8*81

- エンボス梱包品の詳細はSD-560020-002参照
DETAILED TAPING PACKAGE, SEE SD-560020-002
- 半田付け面のコプラナリティ: 0.1mm MAX.
CO-PLANARITY OF SOLDER TAILS TO BE 0.1mm MAX.
- 一般公差
GENERAL TOLERANCES
10 UNDER: ± 0.2
10 OVER 30 UNDER: ± 0.25
30 OVER: ± 0.3
ANGULAR: $\pm 1^\circ$

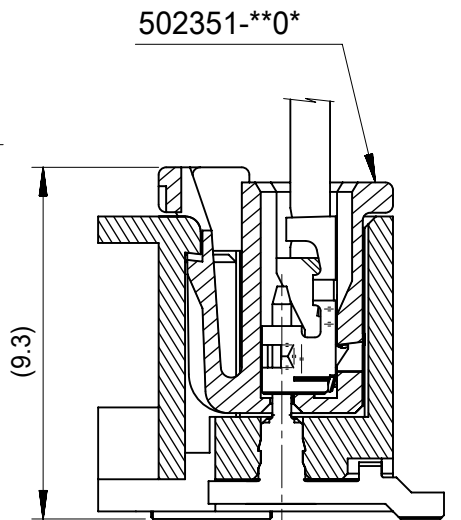
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DRWN	SHSHIBATA	2009/02/18
CHECK	HKOMATSU	2009/02/18
APPR	AKANESHIGE	2009/02/18



フィッティングネール
FITTING NAIL



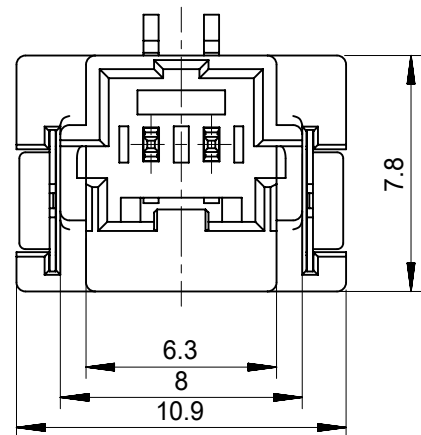
SECTION Z-Z



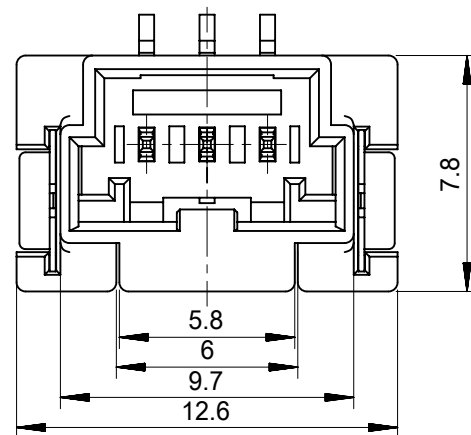
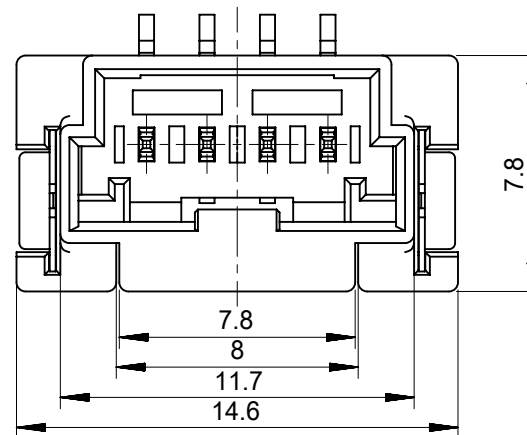
嵌合図
MATED DRAWING

FUNCTIONAL SYMBOLS	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		5:1																					
	$\nabla_A = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 635305 DRWN: MUNEMOTO 2020/04/02 CHK'D: HIJIMA 2020/04/03 APPR: TOSADA 2020/04/06			2.0MM PITCH W/B CONN. WAFER ASSY ST. SMT															
$\nabla_F = 0$																								
$\nabla_P = 0$		MM	INCH	INITIAL REVISION: DRWN: DRAWN BY 0099/99/99 APPR: APPR BY 0099/99/99			PRODUCT CUSTOMER DRAWING																	
4 PLACES ±		±																						
3 PLACES ±		±																						
2 PLACES ±		±																						
DIVISIONAL SYMBOLS	1 PLACE ±		±	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIRD ANGLE PROJECTION			DRAWING A3-SIZE			SERIES 560020			MATERIAL NUMBER			CUSTOMER GENERAL MARKET			SHEET NUMBER 1 OF 4		
	0 PLACES ±		±																					
	ANGULAR TOL ± °		± °																					

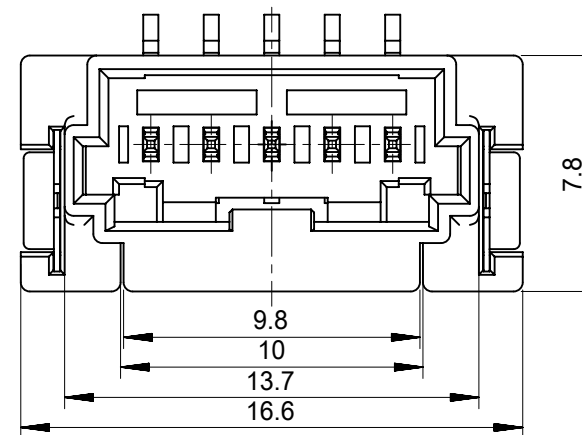
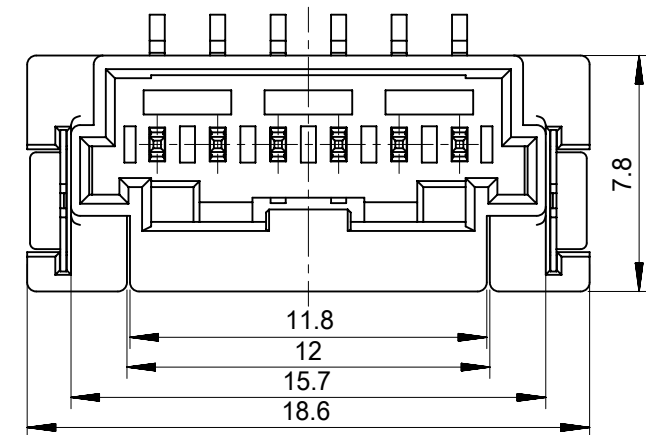
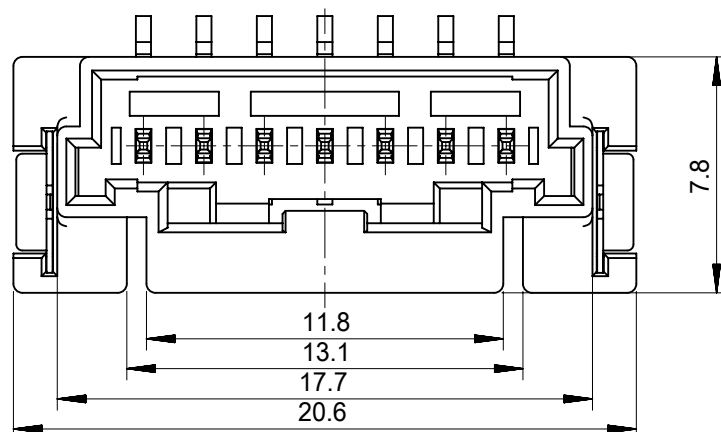
DOCUMENT STATUS	P1	RELEASE DATE	2020/04/06	00:33:42
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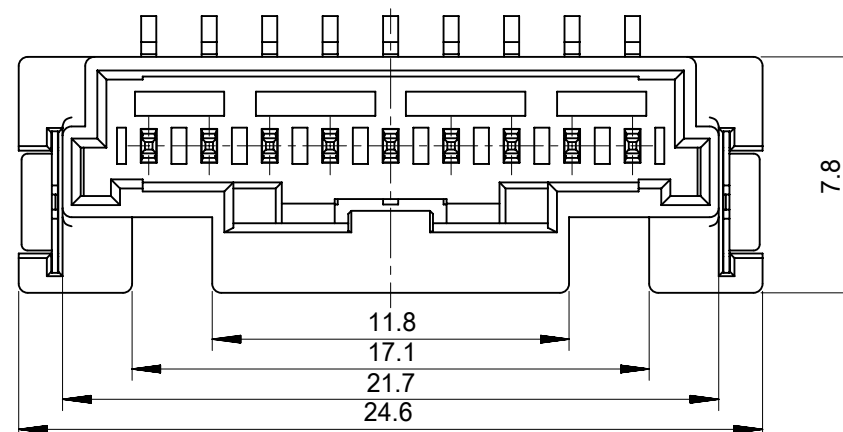
2CKTS

3CKTS

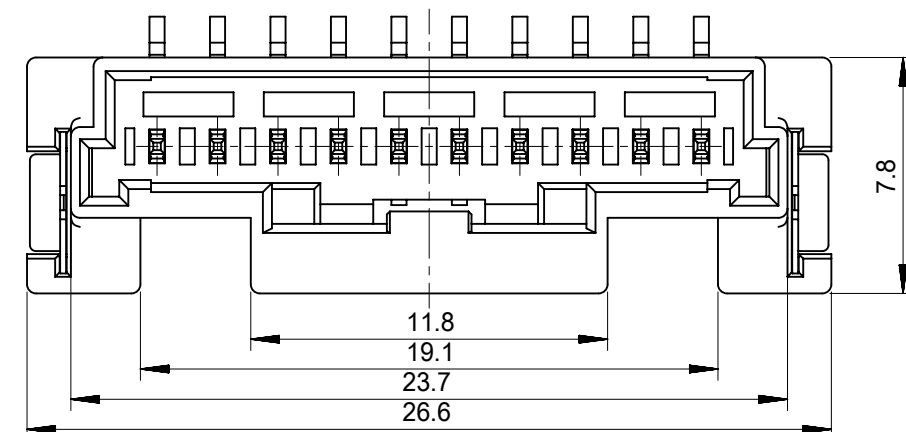
4CKTS

5CKTS6CKTS

7CKTS



9CKTS

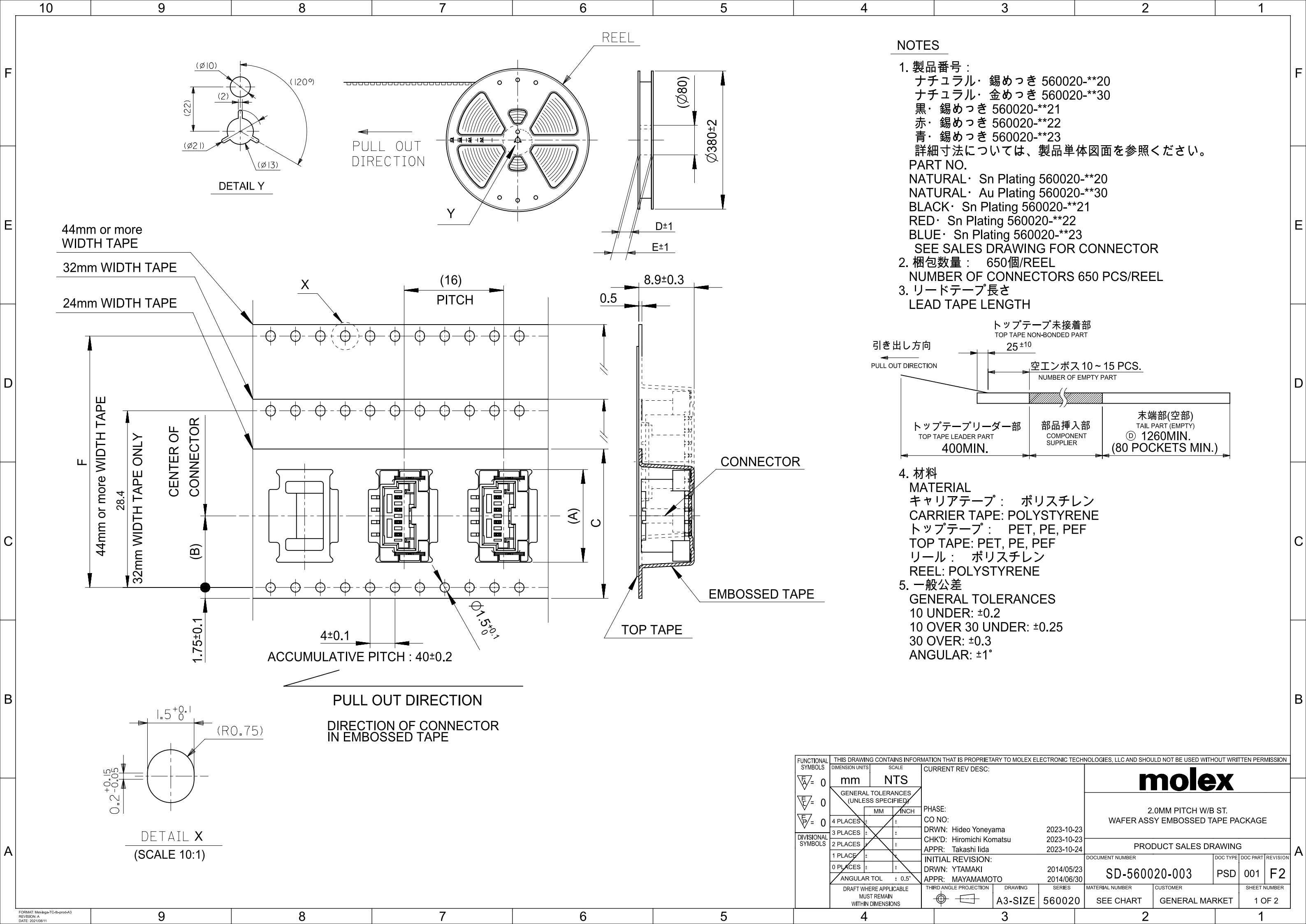


10CKTS

FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
$\frac{F_A}{E} = 0$ $\frac{F_C}{E} = 0$ $\frac{F_D}{E} = 0$ DIVISIONAL SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC:									
		mm		4:1											
		GENERAL TOLERANCES (UNLESS SPECIFIED)				molex 2.0MM PITCH W/B CONN. WAFER ASSY ST. SMT PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER DOC TYPE DOC PART REVISION SD-560020-001 PSD 001 K									
			MM	INCH											
		4 PLACES	±	±											
		3 PLACES	±	±											
2 PLACES	±	±													
1 PLACE	±	±													
0 PLACES	±	±													
ANGULAR TOL				±	°	EC NO: 635305 DRWN: MUNEMOTO CHK'D: HIJIMA APPR: TOSADA 2020/04/02 2020/04/03 2020/04/06 INITIAL REVISION: DRWN: DRAWN BY APPR: APPR BY 0099/99/99 0099/99/99									
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION								DRAWING		SERIES	
				A3-SIZE								560020			
		MATERIAL NUMBER				CUSTOMER				SHEET NUMBER					
						GENERAL MARKET				2 OF 4					

DOCUMENT STATUS	P1	RELEASE DATE	2020/04/06	00:33:42
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		11.8	25.1	29.7	32.6	560020-1320	13		11.8	25.1	29.7	32.6	560020-1330	13	
		11.8	23.1	27.7	30.6	560020-1220	12		11.8	23.1	27.7	30.6	560020-1230	12	
		11.8	21.1	25.7	28.6	560020-1120	11		11.8	21.1	25.7	28.6	560020-1130	11	
		11.8	19.1	23.7	26.6	560020-1020	10		11.8	19.1	23.7	26.6	560020-1030	10	
		11.8	17.1	21.7	24.6	560020-0920	9		11.8	17.1	21.7	24.6	560020-0930	9	
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E		9.8	10	13.7	16.6	560020-0520	5		9.8	10	13.7	16.6	560020-0530	5	
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		11.8	25.1	29.7	32.6	560020-1321	13							13	
		11.8	23.1	27.7	30.6	560020-1221	12							12	
		11.8	21.1	25.7	28.6	560020-1121	11							11	
		11.8	19.1	23.7	26.6	560020-1021	10							10	
		11.8	17.1	21.7	24.6	560020-0921	9							9	
		11.8	15.1	19.7	22.6	560020-0821	8		11.8	15.1	19.7	22.6	560020-0822	8	
		11.8	13.1	17.7	20.6	560020-0721	7							7	
C		11.8	12	15.7	18.6	560020-0621	6		11.8	12	15.7	18.6	560020-0622	6	
		9.8	10	13.7	16.6	560020-0521	5							5	
		7.8	8	11.7	14.6	560020-0421	4		7.8	8	11.7	14.6	560020-0422	4	
		5.8	6	9.7	12.6	560020-0321	3		5.8	6	9.7	12.6	560020-0322	3	
		6.3		8.0	10.9	560020-0221	2		6.3		8.0	10.9	560020-0222	2	
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B	Sn BLUE						15	Sn BLUE						15	
							14							14	
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							9							9	
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							7							7	
		11.8	12	15.7	18.6	560020-0623	6		11.8	12	15.7	18.6	560020-0623	6	
							5							5	
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3 4 0 PLACES 1 PLACE 2 PLACES 3 PLACES 4 PLACES THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION FUNCTIONAL SYMBOLS FA=0 FE=0 FP=0 DIVISIONAL SYMBOLS 1 2 3 4 0 PLACES 1 PLACE 2 PLACES 3 PLACES 4 PLACES THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION FUNCTIONAL SYMBOLS FA=0 FE=0 FP=0 DIVISIONAL SYMBOLS 1 2 3 4 0 PLACES 1 PLACE 2 PLACES 3 PLACES 4 PLACES THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION FUNCTIONAL SYMBOLS FA=0 FE=0 FP=0 DIVISIONAL SYMBOLS 1 2 3 4 0 PLACES 1 PLACE 2 PLACES 3 PLACES 4 PLACES THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION FUNCTIONAL SYMBOLS FA=0 FE=0 FP=0 DIVISIONAL SYMBOLS 1 2 3 4 0 PLACES 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