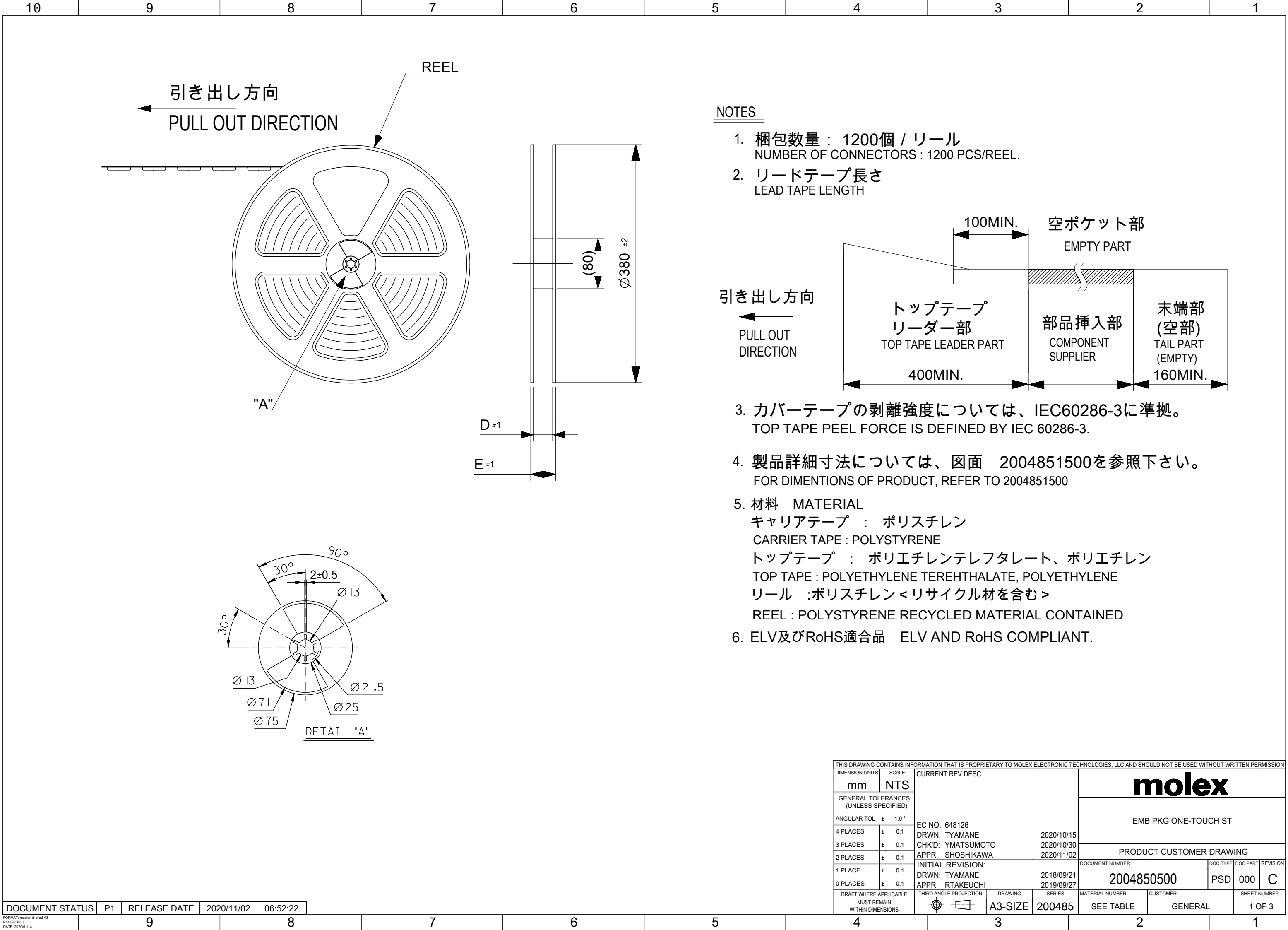




NOTES

- 梱包数量： 1200個 / リール
NUMBER OF CONNECTORS : 1200 PCS/REEL.
- リードテープ長さ
LEAD TAPE LENGTH
- カバートープの剥離強度については、IEC60286-3に準拠。
TOP TAPE PEEL FORCE IS DEFINED BY IEC 60286-3.
- 製品詳細寸法については、図面 2004851500を参照下さい。
FOR DIMINTIONS OF PRODUCT, REFER TO 2004851500
- 材料 MATERIAL
キャリアテープ：ポリスチレン
CARRIER TAPE : POLYSTYRENE
トップテープ：ポリエチレンテレフタレート、ポリエチレン
TOP TAPE : POLYETHYLENE TEREHTHALATE, POLYETHYLENE
リール：ポリスチレン<リサイクル材を含む>
REEL : POLYSTYRENE RECYCLED MATERIAL CONTAINED
- ELV及びRoHS適合品 ELV AND RoHS COMPLIANT.

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)				EC NO: 648126 DRWN: TYAMANE 2020/10/15 CHK'D: YMATSUMOTO 2020/10/30 APPR: SHOSHIKAWA 2020/11/02 INITIAL REVISION: DRWN: TYAMANE 2018/09/21 APPR: RTAKEUCHI 2019/09/27					
ANGULAR TOL ± 1.0 °									
4 PLACES		± 0.1							
3 PLACES		± 0.1							
2 PLACES		± 0.1							
1 PLACE		± 0.1							
0 PLACES		± 0.1							
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES	
						A3-SIZE		200485	

PULL OUT
DIRECTION

TOP TAPE

 0.50 ± 0.05

(1.85)

A 

$$1.50^{+0.10}_{-0.00}$$
 $0.20_{\pm 0.05}$ $H_{\pm 0.10}$

(G)

1.75

A diagram of a NOT gate (inverter). It consists of a triangle pointing to the right, with a small circle (bubble) at its tip. A horizontal line enters the left side of the triangle, labeled with the letter 'A'. Another horizontal line exits the right side of the triangle, labeled with the letter 'A' followed by a bar (A-bar).

1

(1.40)

累積ピッチ
ACCUMULATED PITCH

 4.0 ± 0.10 40 ± 0.20 $12.0_{\pm 0.10}$

(3.82)

(5.85)

(3.86)

(6.57)

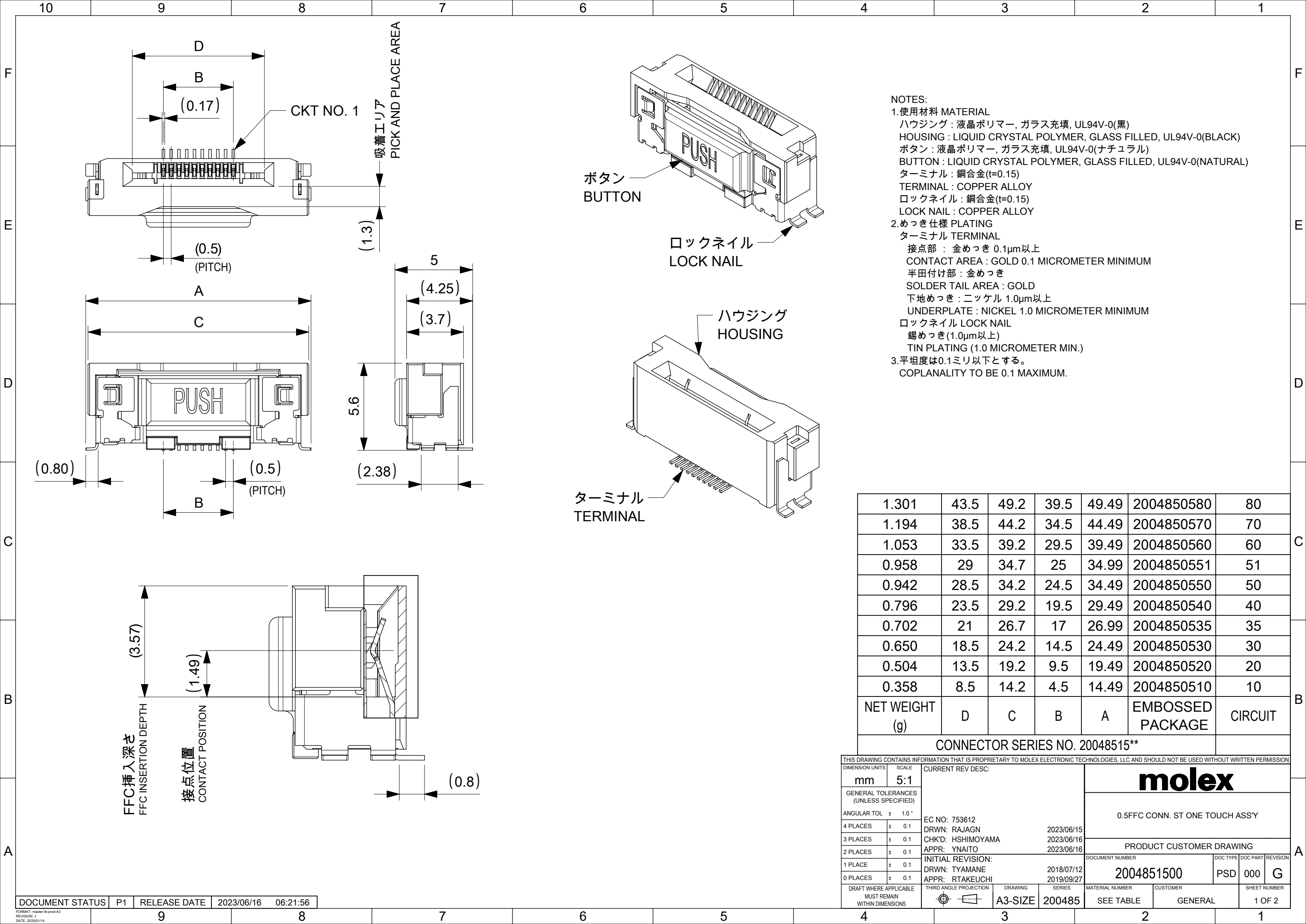
SECTION B-B

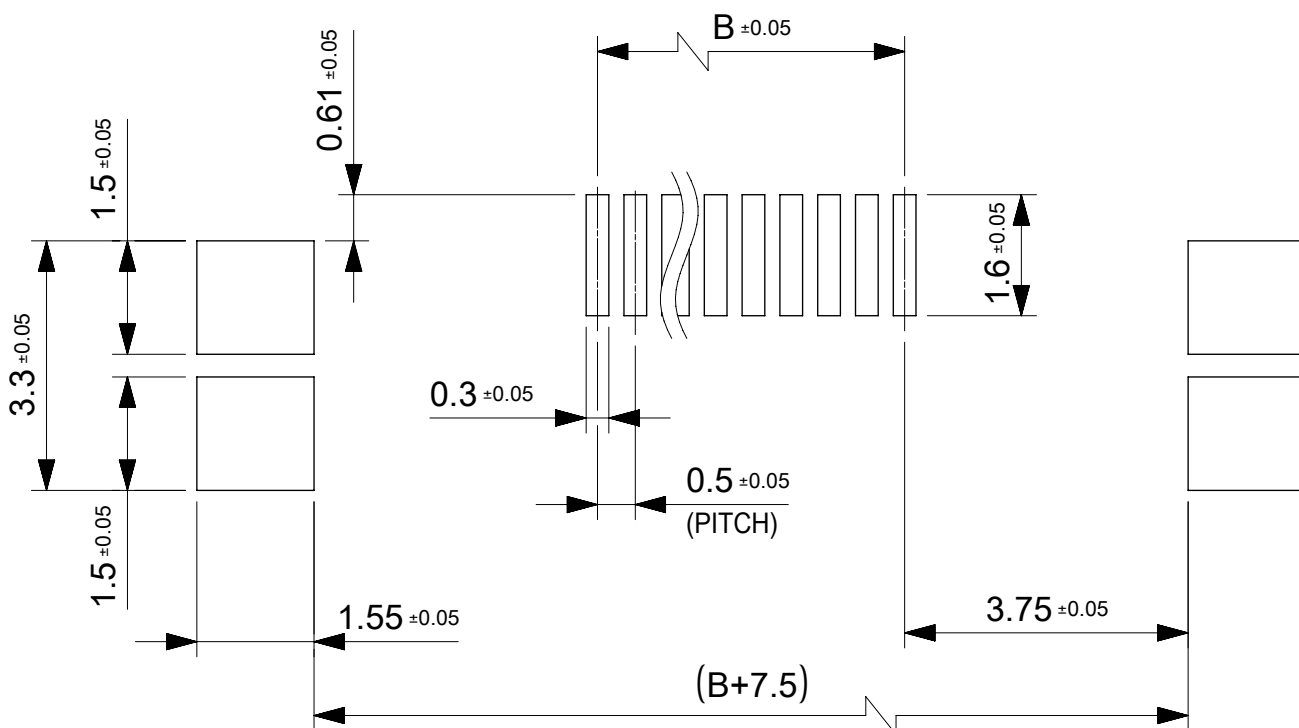
CONNECTOR NO. 20048515**

68.4	34.2	72	78.1	73.5	39.5	42.65	49.7	2004850580	80
					34.5	37.65	44.7	2004850570	70
52.4	26.2	56	61.4	75.4	29.5	32.65	39.7	2004850560	60
					25	28.15	35.2	2004850551	51
					24.5	27.65	34.7	2004850550	50
40.4	20.2	44	49.4	45.4	19.5	22.65	29.7	2004850540	40
					17	20.15	27.2	2004850535	35
					14.5	17.65	24.7	2004850530	30
28.4	14.2	32	37.4	33.4	9.5	12.65	19.7	2004850520	20
H	G	F	E	D	C	B	A	EMBOSSSED PACKAGE	Ckt
								オ－ダ－番号 ORDER NO.	

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DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex							
mm		NTS													
GENERAL TOLERANCES (UNLESS SPECIFIED)															
ANGULAR TOL		± 1.0 °						EMB PKG ONE-TOUCH ST							
4 PLACES		± 0.1													
3 PLACES		± 0.1		EC NO: 648126 DRWN: TYAMANE 2020/10/15 CHK'D: YMATSUMOTO 2020/10/30 APPR: SHOSHIKAWA 2020/11/02				PRODUCT CUSTOMER DRAWING							
2 PLACES		± 0.1													
1 PLACE		± 0.1						DOCUMENT NUMBER 2004850500				DOC TYPE PSD		DOC PART 000	
0 PLACES		± 0.1													
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						A3-SIZE		200485		SEE TABLE		GENERAL		3 OF 3	

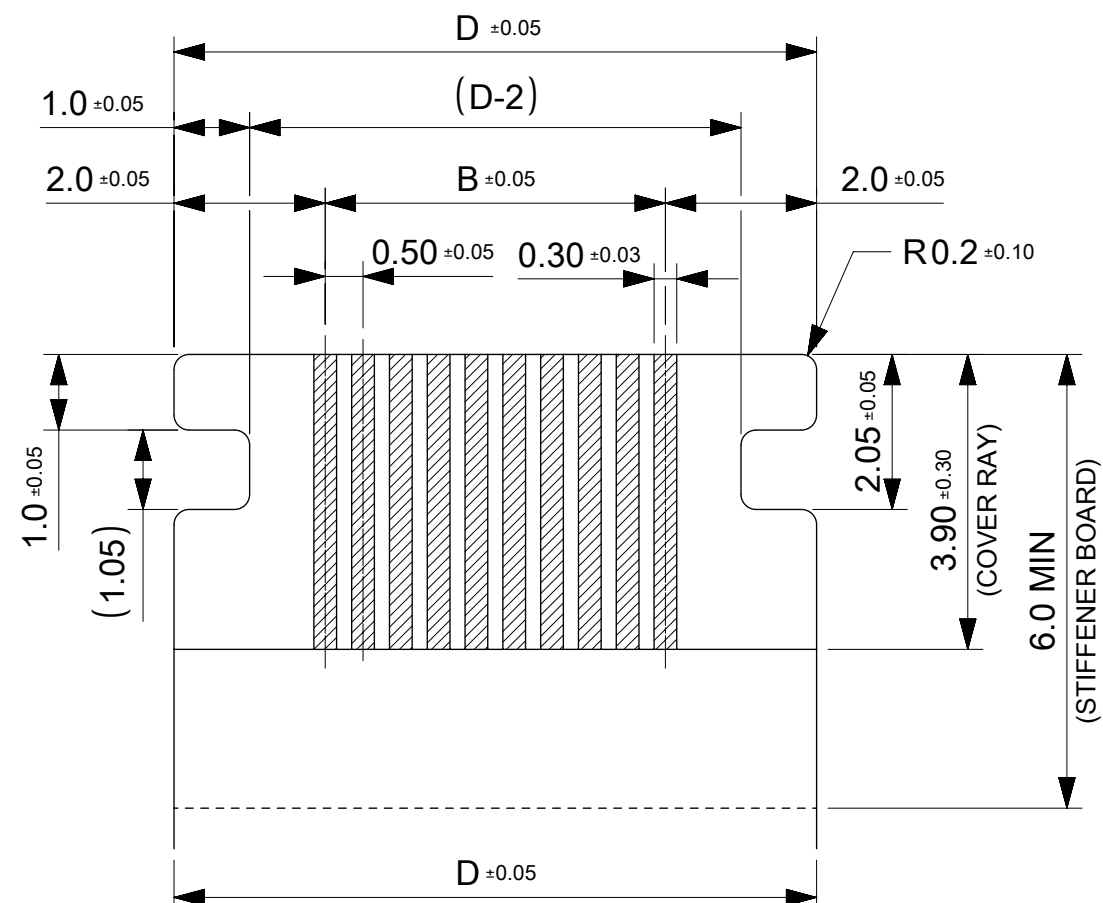
DOCUMENT STATUS	P1	RELEASE DATE	2020/11/02	06:52:22
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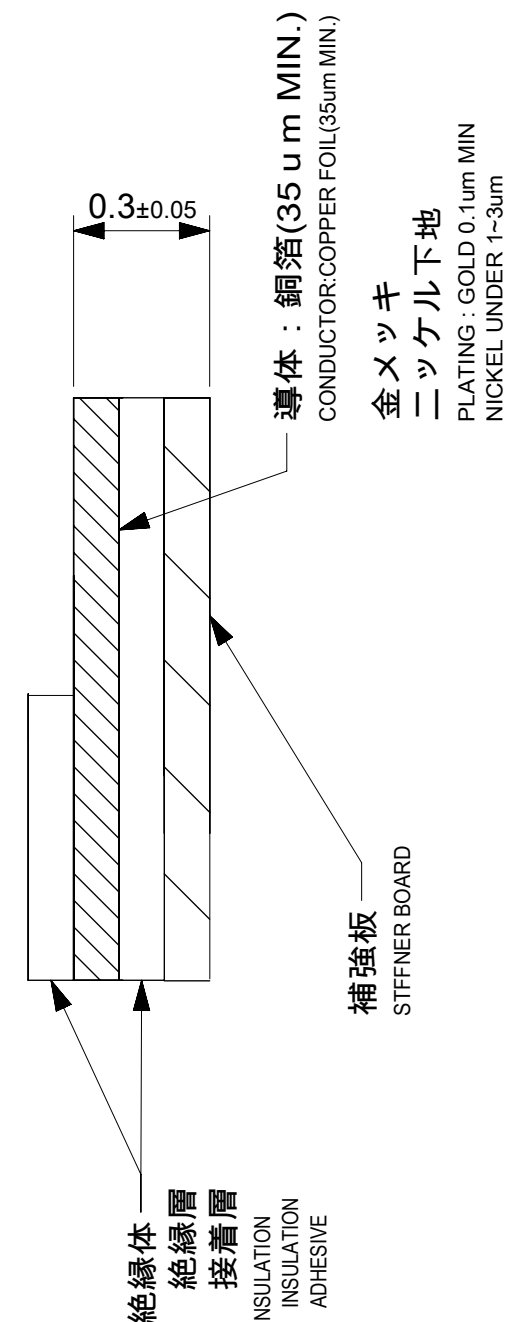
推奨PWB寸法
RECOMMENDED PWB DIMENSION

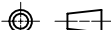
推奨メタルマスク厚、開口率：t=0.12mm, 80%
RECOMMENDED METAL MASK THICKNESS, APERTURE RATIO : t=0.12mm, 80%
ロックネイル部開口率は100%
APERTURE RATIO FOR LOCK NAIL: 100%



推奨FFC寸法
RECOMMENDED FFC DIMENSION

抜き方向は導体側から補強版側を推奨します
RECOMMENDED PUNCHING DIRECTION:
FROM CONDUCTOR SIDE TO STIFFENER SIDE



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DIMENSION UNITS		SCALE		CURRENT REV DESC:				molex				
mm		10:1										
GENERAL TOLERANCES (UNLESS SPECIFIED)				0.5FFC CONN. ST ONE TOUCH ASSY								
ANGULAR TOL		± 1.0 °										
4 PLACES		± 0.1										
3 PLACES		± 0.1		EC NO: 753612 DRWN: RAJAGN2023/06/15 CHK'D: HSHIMOYAMA2023/06/16 APPR: YNAITO2023/06/16				PRODUCT CUSTOMER DRAWING				
2 PLACES		± 0.1										
1 PLACE		± 0.1		INITIAL REVISION: DRWN: TYAMANE2018/07/12 APPR: RTAKEUCHI2019/09/27				DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
0 PLACES		± 0.1						2004851500		PSD	000	G
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
						A3-SIZE	200485	SEE TABLE		GENERAL		2 OF 2