

DOCUMENT STA	TUS P1	RELEASE DATE 2	021/05/21 05:04:54				MUST REMAIN WITHIN DIMENSIONS	-€	
FORMAT: master-tb-prod-A3 REVISION: J DATE: 2020/01/14		9	8	7	6	5	4		

3	2		1		
DRAWING. /REEL.					F
	ONDED PART.(EMPT	Ύ)			E
OMPONENT JPPLIER	TAIL PART (EMPTY) 40MIN.				D
ERIAL CONTAIN	NED)				С
PRIETARY TO MOLEX ELECTRONIC	ECHNOLOGIES, LLC AND SHOULD NOT BE USED WIT		RITTEN PEI	RMISSION	В
2020/12/2 2021/05/2 (AWA 2021/05/2 IN: IN: IN: IN: IN: IN: IN: IN: IN: IN:		ARD CO APE Pł DRAW	(G	REVISION C	A

A3-SIZE 204928

3

HEET NUMB

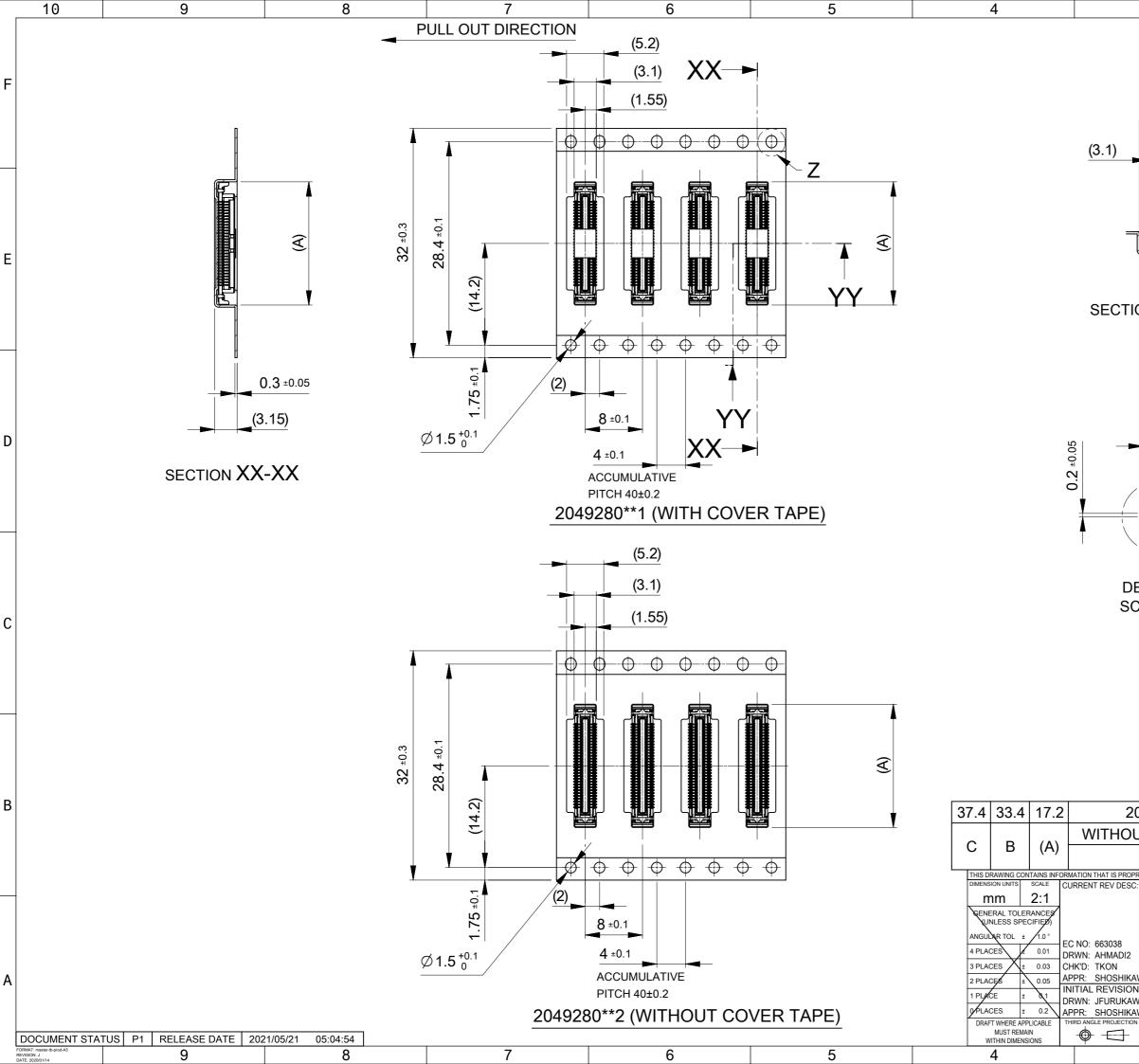
1 OF 3

1

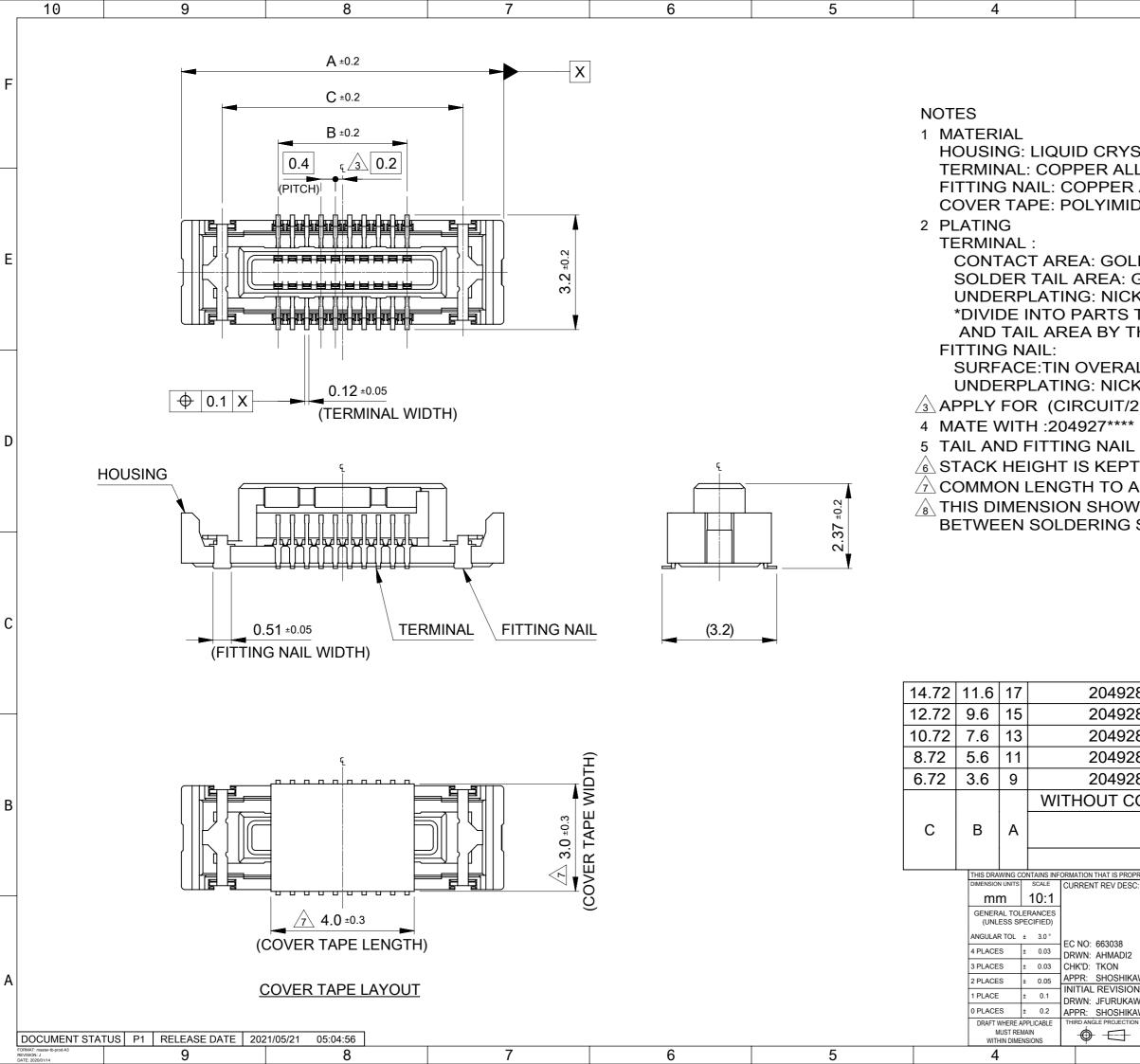
GENERAL

2

10	9 8	7	6	5		4	3	2		1	٦
		_ PULL OUT DIR	ECTION								
=			(5.2)								F
	TOP TAPE		(3.1) (1.55) X -	<b>_</b> _							
_		-	(1.55)	-			(5.2)				
	_						(3.1)				
		•						35)			
_					4			(2.65)			
		24 ±0.3		╶┯┽╉┿╪╋┼┽╴╴╴╴╶┯╴	()			¥			
		24			The second secon			<b></b>			
		2, (11.5)		Y	<b>T</b>						
_			$\phi \oplus \oplus \oplus \oplus \oplus \oplus$	$  \oplus   \oplus  $			SECTION Y-Y				$\vdash$
	0.3 ±0.05		2)								
		1.75 ±0.1									
)	(3.15)		8 ±0.1	Y							D
		$\emptyset$ 1.5 $^{+0.1}_{0}$	4 ±0.1								
	SECTION X-X		ACCUMULATIVE PITCH 40±0.2								
_		20	49280**1 (WITH CO\	/ER TAPE)							-
			(5.2)								
			(3.1)								С
			(1.55)								
		-									
		<b>A</b>									
							0040000500		0000504	50	_
		e.			3				19280501 19280401	50 40	-
		24 ±0.3			(F)	29.4 25.4 11.2			9280301	30	1_
3		2 (11.5)			<u>\</u>	9.2			9280201	20	B
				$\oplus \oplus$		C B (A)	WITHOUT COVER T		OVER TAPE	CIRCUIT	ī
		-	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	ΨΨ		THIS DRAWING CONTAINS INF	OR CORMATION THAT IS PROPRIETARY TO MOLEX ELECTRO CURRENT REV DESC:				N
_		•   /				mm2:1	CONTENT NEV DEGC.	ľ	nolex		
		~   _	<b>8</b> ±0.1			GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± 1.0°		0.4 FLOATIN	G BOARD TO BOARD	CONN. H=3	
		$\emptyset$ 1.5 $^{+0.1}_{0}$	4 ±0.1			4 PLACES ± 0.01 3 PLACES ± 0.03	EC NO: 663038 DRWN: AHMADI2 2020/ CHK'D: TKON 2021/	12/21 05/21	PLUG EMBOSSTAPE		
A						2 PLACES ± 0.05 1 PLACE ± 0.1	APPR: SHOSHIKAWA 2021/ INITIAL REVISION:	05/21 PROD DOCUMENT NUMBER		YPE DOC PART REVISIO	
		20402	PITCH 40±0.2 280**2 (WITHOUT CO				DRWN: JFURUKAWA 2019/ APPR: SHOSHIKAWA 2020/ THIRD ANGLE PROJECTION DRAWING SERI	05/20	D000-SD PS	D 000 C	
	US P1 RELEASE DATE 2021/05/21 05:04:54	7	1			MUST REMAIN WITHIN DIMENSIONS	● -	928	GENERAL	2 OF 3	
FORMAT: master-tb-prod-A3 REVISION: J DATE: 2020/01/14	9 8	1	6	5		4	3	2			



3		2			1		
(5.2)	_						F
ION YY-							E
	1.5 <sup>+0.1</sup>						D
ETAIL Z CALE 5:1		<u>)</u>					С
0492806	02	204	9280601		60	)	В
UT COVE	ORDE		OVER TAP		CIRC		
C:	2020/12/21 2021/05/21 2021/05/21	0.4 FLOATING BOARD TO BOARD CONN. H=3 FSB3 PLUG EMBOSSTAPE PKG					
AWA N: WA AWA IN DRAWING	2019/02/01 2020/05/20 SERIES	DOCUMENT NUMBER 2049280	[		DOC PART	С	A
A3-SIZE	204928			3 C	)F 3	J	



3	2			1	1			
STAL POLYM LOY	ER UL94V-	0 (COLO	R :E	BLACK)	F			
ALLOY DE D PLATING. GOLD PLATIN KEL OVERAL THE GOLD P THE NICKEL P	L. LATING OF	- CONTA	СТ	AREA	E			
LL (EL OVERAL 2)=EVEN. COPLANAR FIXED BY S ALL CIRCUIT. VS THE DIME SURFACE OI	TY TO BE PACER. NSION		MUN	И.	D			
					с			
80602	20492		_	60				
80502	20492		+	50 40				
80302	20492			30				
80202	20492			20				
OVER TAPE					В			
EMBOSSED PACKAG	GE		c	IRCUIT				
ORDER I		OULD NOT BE USED WIT		RITTEN PERMISSION				
0:								
0.4 FLOATING BOARD TO BOARD CONN. H=3 FSB3 PLUG ASSY								
2021/05/2 AWA 2021/05/2 N·		CT CUSTOMER		ING	A			
N: WA 2018/11/2 AWA 2020/05/2 N DRAWING SERIES	26 2049281	000-SD	PSD	000 D SHEET NUMBER				
A3-SIZE 20492	-	GENERAL	-	1 OF 2				
3	2			1				

