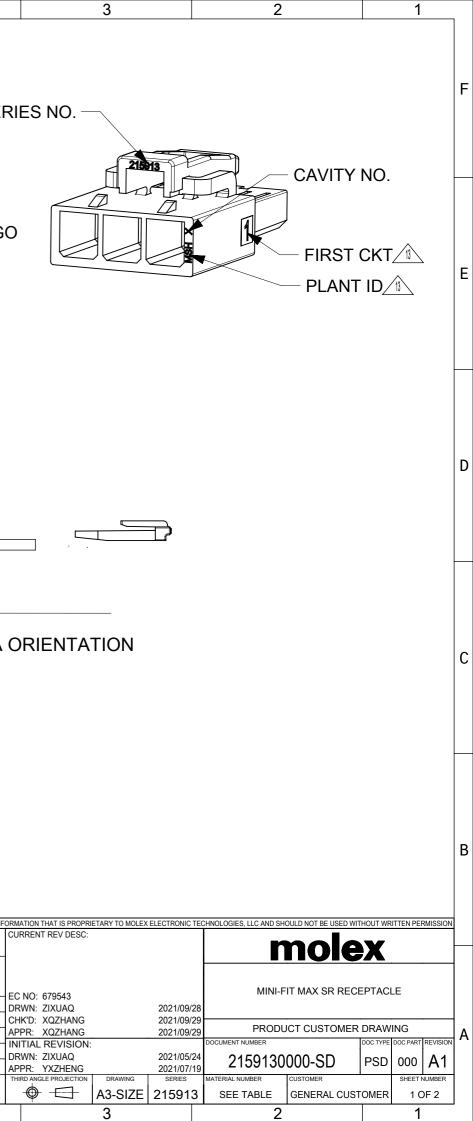
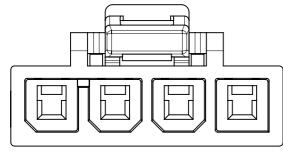
	10	9	8		7	6	5		4		
F				21.90							ES NO. –
E		L.							─ MOLEX	LOGO	
D		2.70		(9.35)						[]	
С		4.20 PITCH	5.30	_				TEF		TPA C	RIENTA
В		NOTES: 1. MATERIAL: NYLC 2. FINISH: NONE. 3. PRODUCTION SP APPLICATION SPEC 4. PACKAGING SPEC 5. THIS HOSUING TO AND TPA SERIES 21	ECIFICATION: 212 FICATION: 21251 CIFICATION: 21251 D BE USED WITH F	5150000-PS; 50001-AS. 40001-PK.	MINAL SERIE	ES 212515			SYMBOLS DIMENSION UNITS		ATION THAT IS PROPRI RRENT REV DESC:
A		6. THIS PART MATE 7. THIS PART CONF SPECIFICATION PS-	S WITH SERIES 21 ORMS TO CLASS '		MENTS OF C	OSMETIC			Image: Symbol	2:1 LERANCES PECIFIED) ± 0.5° ± DR ± CH + 0.25 AP	: NO: 679543 2WN: ZIXUAQ 1K'D: XQZHANG PR: XQZHANG 1TIAL REVISION:

DOCUMENT STAT	TUS	P1	RELEASE DATE	202	21/09/29	14:26:33
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									1 PLACE	± 0.35	
									0 PLACES	±	AF
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IENT STAT	US P1	RELEASE DATE	2021/09/29	14:26:33					WITHIN DIME		
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								CKT SIZE	PART NUMBER	R DIM_X	
								2	215913-1002	10.10	
F								3	215913-1003	13.80	F
		(4	215913-1004	18.00	
								5	215913-1005	22.20	
								6	215913-1006	26.40	
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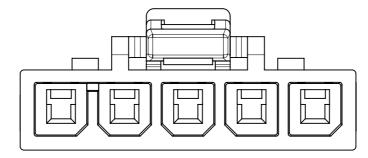


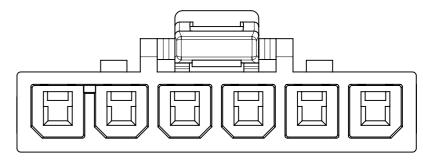
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							ION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TE	CHNOLOGIES, LLC AND SHOULD NOT BE USED WIT	HOUT WRITTEN PERMISSION
_							JARENT REV DEGG.	mole	X
						Image: Constraint of the second se	C NO: 679543 RWN: ZIXUAQ 2021/09/2		EPTACLE
A						SYMBOLS 2 PLACES ± 0.25 ± AF	HK'D: XQZHANG 2021/09/2 PPR: XQZHANG 2021/09/2	9 PRODUCT CUSTOMER	DRAWING
						0 PLACES ± ± DF	IITIAL REVISION: RWN: DRAWN BY 0099/99/9 PPR: APPR BY 0099/99/9	9 2159130000-SD	PSD 000 A1
	DOCUMENT STATUS P1 RELEASE DATE	2021/09/29 14:26:33					HIRD ANGLE PROJECTION DRAWING SERIES	MATERIAL NUMBER CUSTOMER SEE TABLE GENERAL CUST	SHEET NUMBER TOMER 2 OF 2
FO	MAT: Met-lega-master-tb-prod-A3 ISION E E : 202010/114	8	7	6	5	4	3	2	1

