

	Q			8			7			6			5			4		,	3		2		1		
	PAC	KAGING OPTION	PART NO.			•			D	IMENSIC	DN	•		F	PACKAGING OF	PTION PAR	T NO.					DIMENSI	NC		
		TUBE	TUBE	TAPE	CKT	VOID	PLATING		ı	MATING	SOLDER				TUBE	TUBE	TAPE	CKT	VOID	PLATING		MATING			
	TRAY	WITHOUT CAP		&	SIZE	POSITION	TYPE	Α	В	END	TAIL	Е	TR	AY \	WITHOUT CAP		&	SIZE	POSITION	TYPE	A B	END	TAIL	E	
		William of the	WITTI 07 (I	REEL						M	Р				77111001 071	***************************************	REEL					M	Р		
		87911-0801			8		1	10.16		5.84	2.29	1.52			87911-1401			14		1	17.78 15.24	+	2.29	1.52	
╶ ╟		87911-0802			8		2	10.16		5.84	2.29	1.52			87911-1402			14		2	17.78 15.24		2.29	1.52	_
┝╟		87911-0803			8		3		7.62	5.84	2.29	1.52			87911-1403			14		3	17.78 15.24	+	2.29	1.52	
		87911-0804			8		4		7.62	5.84	2.29	1.52			87911-1404			14		4	17.78 15.24		2.29	1.52	
		87911-0805			8		5	10.16		5.84	2.29	1.52			87911-1405			14		5	17.78 15.24	_	2.29	1.52	
		87911-0806			8		6		7.62	5.84	2.29	1.52			87911-1406			14		6	17.78 15.24		2.29	1.52	
		87911-0807			8		1		7.62	8.13	2.79	2.61			87911-1407			14		1	17.78 15.24	_	2.79	2.61	
		87911-0808			8		2		7.62	8.13	2.79	2.61			87911-1408			14		2	17.78 15.24	-	2.79	2.61	
		87911-0809			8		3		7.62	8.13	2.79	2.61			87911-1409			14		3	17.78 15.24	8.13	2.79	2.61	
H		87911-0800			8		1		7.62	6.10	2.79	2.29													
l I⊢		87911-0814			8		1	10.16	7.62	5.80	3.60	1.81			87911-1600			16		5	20.32 17.78	+	4.50	1.52	
l I⊦															87911-1601			16		1	20.32 17.78	+	2.29	1.52	
l I⊢		87911-1001			10		1	12.70		5.84	2.29	1.52			87911-1602			16		2	20.32 17.78	_	2.29	1.52	
_ -		87911-1002			10		2	12.70		5.84	2.29	1.52			87911-1603			16		3	20.32 17.78	_	2.29	1.52	
D		87911-1003			10		3	12.70		5.84	2.29	1.52			87911-1604			16		4	20.32 17.78	_	2.29	1.52	D
-		87911-1004			10		4	12.70		5.84	2.29	1.52			87911-1605			16		5	20.32 17.78	+	2.29	1.52	
-		87911-1005			10		5	12.70		5.84	2.29	1.52			87911-1606			16		6	20.32 17.78		2.29	1.52	
		87911-1006			10		6	12.70		5.84	2.29	1.52			87911-1607			16		1	20.32 17.78	_	2.79	2.61	
		87911-1007			10		1	12.70		8.13	2.79	2.61			87911-1608			16		2	20.32 17.78	-	2.79	2.61	
H		87911-1008			10		2	12.70		8.13	2.79	2.61			87911-1609			16		3	20.32 17.78	+	2.79	2.61	
╽		87911-1009			10		3	12.70	10.16	8.13	2.79	2.61			87911-1614			16		5	20.32 17.78		2.34	1.52	
╽	7044 4040	87911-1015			10		5	10.70	10.10	0.40	0.40	4.50			87911-1615			16		4	20.32 17.78	3.35	2.34	1.52	
-	7911-1016	07044 4047			10		5	12.70		2.46	2.46	1.52					87911-1617	16	CKT 3, 4, 7, 8 11 & 12	4	20.32 17.78	6.10	2.00	2.61	
l ⊩	7044 4040	87911-1017			10		5	12.70		8.80	3.18	2.59							11 & 12						
	7911-1019				10		1	12.70	10.16	3.00	10.00	2.12			87911-1801			10		1	22.86 20.32	2 5.84	2.29	1.52	C
╽		07044 4004			40		4	45.04	40.70	T 0.4	0.00	4.50						18 18		2	22.86 20.32		2.29	1.52	
l ⊩		87911-1201			12		1	15.24		5.84	2.29	1.52			87911-1802 87911-1803			18		2	22.86 20.32	-	2.29	1.52	
l ⊩		87911-1202			12		2	15.24		5.84	2.29	1.52			87911-1804			18		1	22.86 20.32	+	2.29	1.52	
-		87911-1203			12		3	15.24 15.24		5.84	2.29	1.52			87911-1805			18		5	22.86 20.32		2.29	1.52	
\dashv		87911-1204			12		- 4			5.84	2.29	1.52			87911-1806			18		6	22.86 20.32		2.29	1.52	
l ⊩		87911-1205			12		5	15.24		5.84	2.29	1.52			87911-1807			18		1	22.86 20.32		2.79	2.61	
l ⊩		87911-1206 87911-1207			12		6	15.24 15.24		5.84 8.13	2.29	1.52 2.61			87911-1808			18		2	22.86 20.32			2.61	
l ⊩		87911-1207			12 12		2	15.24		8.13	2.79	2.61			87911-1809			18		3	22.86 20.32	_		2.61	
l ⊩		87911-1209			12		3	15.24		8.13	2.79	2.61			07011 1000			10			22.00 20.02	0.10	2.70	2.01	
B∥-	7911-1215				12		2	15.24		11.57	4.47	4.43													В
	7311-1213				12			13.24	12.70	11.01	7.71	4.40													
\dashv																									
																_									
																	THIS DRAWING CONTAINS DIMENSION UNITS SCALE		JRRENT REV DESC:	TO MOLEX ELECTRO	NIC TECHNOLOGIES, LL				SION
																Ĺ	mm NT	S				ma	olex	7	
																	GENERAL TOLERANG (UNLESS SPECIFIE	ED)					_ 		\dashv
Α																			C NO: 659393	000	1/02/26	CUSTO DUAL ROW H	M HEADER	= \\\\	,, A
																-	4 PLACES ± ± ± 3 PLACES ± ±		RWN: ABABUPS HK'D: MRAMAKRI		1/03/26 2.54MM 1/03/30	DUAL ROW H	EADER SINGLI	= WAFER, R	'A
																2	2 PLACES ± 0.2 ±		PPR: MRAMAKR			PRODUCT CL	ISTOMER DRA	WING	
																-	1 PLACE		IITIAL REVISION: RWN: KSEE	200	DOCUMENT NU		i i	PE DOC PART REV	
																	ANGULAR TOL ±		PPR: SCLOW)4/12/16 SE)-87911-0	15 PS	D 001 C)3
<u> </u>																	DRAFT WHERE APPLICAL MUST REMAIN		_ _		RIES MATERIAL NUM	i		SHEET NUM	
FOR	DCUMENT ST T: Met-lega-master-tb-prod-A3 C DN: D 018/011/18	ATUS P1 RELEA			04:03:	52 T	7	-							1	4	WITHIN DIMENSIONS			3-SIZE 879		ARLE GEN	ERAL MARKE	7 3 OF 9	9
REV	ON: D 1018/01/18)		8		1	7			6		1	5			4		,	3		2	I	1		

	9			8	}		7			6			5			4			3	2			1		
P	ACKAGING C	PTION F	PART NO	D .						DIMENSIO				P/	ACKAGING OPT	ION PART N	Ю.					DIMENS	ION		
	TUBE	_ ті	UBE	TAPE		VOID	PLATING		1	MATING		1 1			TUBE	TUBE	TAPE	CKT	VOID	PLATING	اذ	MATING			
TRAY	WITHOUT C	I	.H C V D		SIZE	POSITION	TYPE	Α	В	END	TAIL	_ E		TRAY	WITHOUT CAP		&	SIZE	POSITION	TYPE	A B	END	TAIL	E	
				REEL						М	Р						REEL					M	P		41
	87911-200	_			20			25.40 22		5.84	2.29	1.52			87911-2601			26		1	33.02 30.4		2.29	1.52	⊣ I
=	87911-200				20		_	25.40 22		5.84	2.29	1.52			87911-2602			26		2	33.02 30.4		2.29	1.52	
=	87911-200				20			25.40 22		5.84	2.29	1.52			87911-2603			26		3	33.02 30.4		2.29	1.52	41
	87911-200				20			25.40 22		5.84	2.29	1.52			87911-2604			26		4	33.02 30.4	_	2.29	1.52	⊣ I
	87911-200				20			25.40 22		5.84	2.29	1.52			87911-2605			26		5	33.02 30.4	_	2.29	1.52	- 1
	87911-200				20			25.40 22		5.84	2.29	1.52			87911-2606			26		6	33.02 30.4		2.29	1.52	-
	87911-200				20			25.40 22	_	8.13	2.79	2.61			87911-2607			26		1	33.02 30.4		2.79	2.61	-
	87911-200				20			25.40 22	_	8.13	2.79	2.61			87911-2608 87911-2609			26		2	33.02 30.4		2.79	2.61	-
	87911-200	9			20		3	25.40 22	2.80	8.13	2.79	2.61						26		3	33.02 30.4	_	2.79	2.61	-
	_87911-201	7			20	CKT 5,6,7,8,13,	4	25.40 22	2.86	7.85	2.90	2.08			87911-2610			26		3	33.02 30.4	8 4.00	2.79	1.32	-
	C2					14,15 &16									87911-2801			28		1	35.56 33.0	2 5.84	2.29	1.52	-
															87911-2802					1					- 1
	87911-220	1			22		1	27.94 25	5.40	5.84	2.29	1.52						28		2	35.56 33.0		2.29	1.52	
	87911-220	2			22		2	27.94 25	5.40	5.84	2.29	1.52			87911-2803 87911-2804			28		3	35.56 33.0 35.56 33.0		2.29	1.52	⊣ I
·	87911-220				22				5.40	5.84	2.29	1.52						28		4	35.56 33.0	_	2.29	1.52	- 1
	87911-220	4			22			27.94 25		5.84	2.29	1.52			87911-2805 87911-2806			28 28		5 6	35.56 33.0		2.29	1.52	- 1
	87911-220	5			22		5	27.94 25	5.40	5.84	2.29	1.52			87911-2807			28		1	35.56 33.0		2.29	2.61	-
	87911-220	6			22		6		5.40	5.84	2.29	1.52			87911-2808			28		2	35.56 33.0		2.79	2.61	-
	87911-220	7			22		1	27.94 25	5.40	8.13	2.79	2.61			87911-2809			28		3	35.56 33.0		2.79	2.61	-
	87911-220	8			22		2	27.94 25	5.40	8.13	2.79	2.61			07911-2009			20		+ 3	33.30 33.0	0.13	2.19	2.01	-
	87911-220	9			22		3	27.94 25	5.40	8.13	2.79	2.61			87911-2810			28	CKT 5,6,11&12	4	25.40 22.8	6 7.85	2.90	2.08	
															©2				0111 0,0,11012		20.10 22.0	7.00	2.00	2.00	
	87911-240				24			30.48 27		5.84	2.29	1.52													1
	87911-240				24			30.48 27		5.84	2.29	1.52			87911-3001			30		1	38.10 35.5	6 5.84	2.29	1.52	
C	87911-240				24			30.48 27		5.84	2.29	1.52			87911-3002			30		2	38.10 35.5		2.29	1.52	- I (
	87911-240				24			30.48 27		5.84	2.29	1.52			87911-3003			30		3	38.10 35.5		2.29	1.52	
	87911-240				24			30.48 27		5.84	2.29	1.52			87911-3004			30		4	38.10 35.5	6 5.84	2.29	1.52	
	87911-240				24			30.48 27	_	5.84	2.29	1.52			87911-3005			30		5	38.10 35.5	6 5.84	2.29	1.52	
	87911-240				24		_	30.48 27	_	8.13	2.79	2.61			87911-3006			30		6	38.10 35.5	6 5.84	2.29	1.52	
	87911-240	_			24			30.48 27	_	8.13	2.79	2.61			87911-3007			30		1	38.10 35.5	6 8.13	2.79	2.61	
	87911-240				24			30.48 27	-	8.13	2.79	2.61			87911-3008			30		2	38.10 35.5	6 8.13	2.79	2.61	
	87911-241				24			30.48 27	_	3.35	2.34	1.52			87911-3009			30		3	38.10 35.5	6 8.13	2.79	2.61	
	87911-241	5			24		4	30.48 27	7.94	3.35	2.34	1.52													
																									_
3																									В
																THIS	DRAWING COL	NTAINS INFORM	MATION THAT IS PROPRIETARY TO MOLE	EX ELECTRONIC TEC	CHNOLOGIES LLC AND S	HOULD NOT BE USE	D WITHOUT WRITTE	EN PERMISSIC)NI
																	SION UNITS	SCALE	CURRENT REV DESC:	IX ELECTRONIO TEO				AT ETAMOOTO	Ä
																		NTS				mol	ех		
_																	(UNLESS SP	PECIFIED)	======						٦.
4																4 PL	ACES ±	_	EC NO: 659393 DRWN: ABABUPS	2021/03/26	6 2.54MM DUAL	CUSTOM HE	EADER ER SINGLE WAF	FER. R/A	1
																-	ACES ±		CHK'D: MRAMAKRISHNA		-				
																-			APPR: MRAMAKRISHNA	A 2021/03/30	11101	DUCT CUSTO	MER DRAWING		
																1 PLA 0 PLA	ACE ±		INITIAL REVISION: DRWN: KSEE	2004/11/30	DOCUMENT NUMBER	044 045	t l	C PART REVISIO	ı
																At	NGULAR TOL	± 3.0 °	APPR: SCLOW	2004/12/16	6 SD-87	911-015		001 C3	
DOOLIT	ENT CTATIO	D4 DELF		TE L OOG	1/02/22	04:02:52											DRAFT WHERE A MUST REM	MAIN	THIRD ANGLE PROJECTION DRAWING A3-SIZ		MATERIAL NUMBER SEE TABLE	GENERAL		SHEET NUMBER 4 OF 9	
FORMAT: Met-lega-m REVISION: D	ENT STATUS	P1 RELE	EASE DAT				7										WITHIN DIME	ISIONS				GENERAL	1	4 OF 9	
REVISION: D DATE: 2018/01/18	9		1	8)	1	1			6			5			4			3	2		I	П		

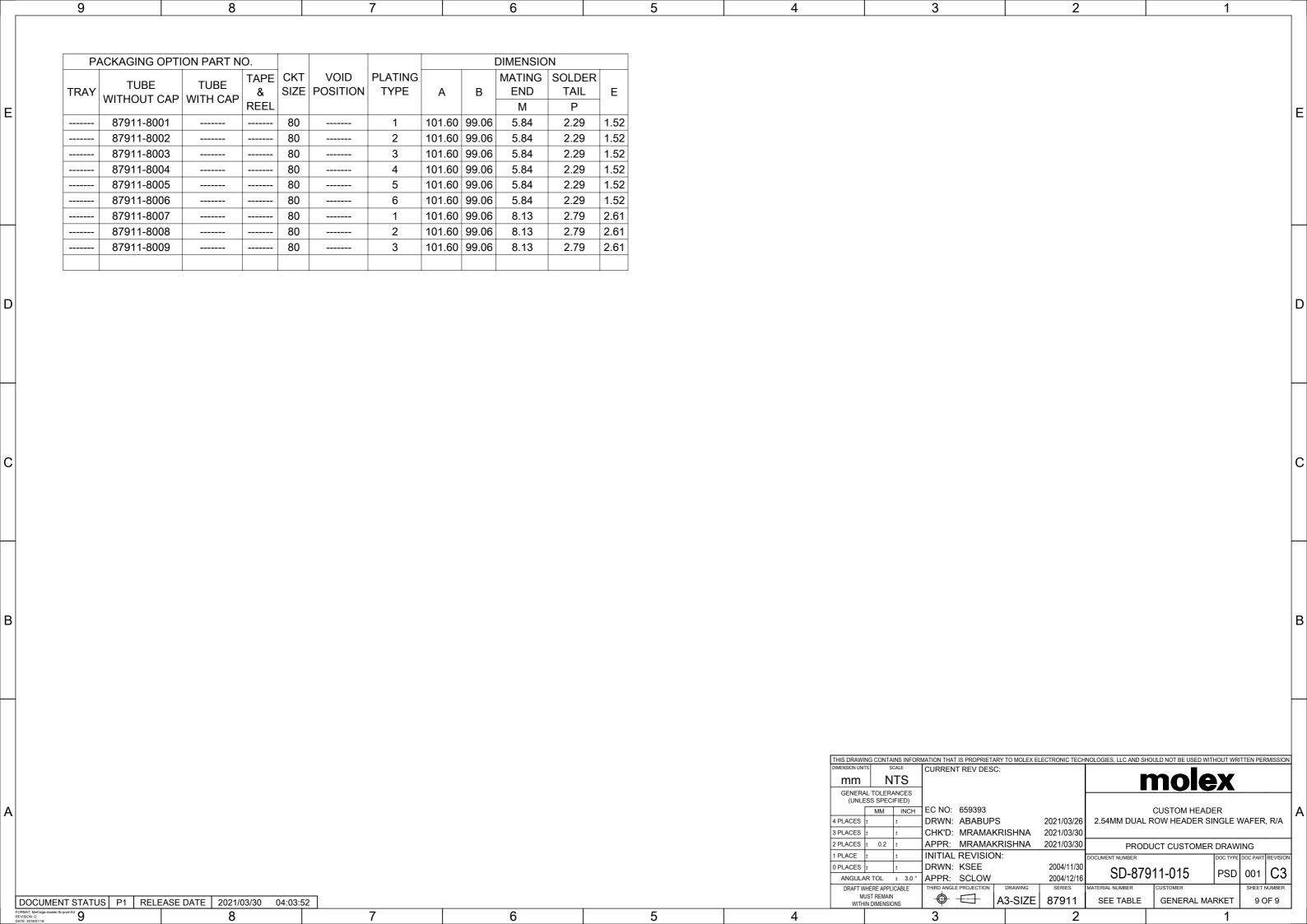
	9			8			7			6			5	4			3		•	2			1	
	PACK	AGING OPTION	N PART NO.			•			D	IMENSIC	N			PACKAGING OPT	FION PART N	NO.					Γ	DIMENSIO	N	
		TUDE	TUDE	TAPE	CKT	VOID	PLATING		N	IATING	SOLDER			TUDE	TUDE	TAPE	CKT	VOID	PLATING		1	MATING	SOLDER	
	TRAY	TUBE WITHOUT CAP	TUBE	&	SIZE	POSITION	TYPE	Α	В	END	TAIL	E	TRAY	TUBE WITHOUT CAP	TUBE	. &	SIZE	POSITION	TYPE	Α	В	END	TAIL] E
	v	WITHOUT CAP	WITH CAP	REEL						M	Р			WITHOUT CAP	WIIII CAF	REEL						М	Р	
		87911-3201			32		1	40.64	38.10	5.84	2.29	1.52		- 87911-3801			38		1	48.26	45.72	5.84	2.29	1.52
		87911-3202			32		2	40.64	38.10	5.84	2.29	1.52		- 87911-3802			38		2	48.26	45.72	5.84	2.29	1.52
E		87911-3203			32		3	40.64	38.10	5.84	2.29	1.52		- 87911-3803			38		3	48.26	45.72	5.84	2.29	1.52 E
		87911-3204			32		4	40.64	38.10	5.84	2.29	1.52		- 87911-3804			38		4	48.26	45.72	5.84	2.29	1.52
		87911-3205			32		5	40.64	38.10	5.84	2.29	1.52		- 87911-3805			38		5	48.26	45.72	5.84	2.29	1.52
		87911-3206			32		6	40.64		5.84	2.29	1.52		- 87911-3806			38		6	48.26		5.84	2.29	1.52
		87911-3207			32		1	40.64		8.13		2.62		- 87911-3807			38		1	48.26		8.13		2.62
		87911-3208			32		2	_	38.10	8.13		2.62		- 87911-3808			38		2	48.26		8.13		2.62
		87911-3209			32		3	40.64	38.10	8.13	2.79	2.62		- 87911-3809			38		3	48.26	45.72	8.13	2.79	2.62
																								<u> </u>
		87911-3401			34		1 1	43.18		5.84	2.29	1.52		- 87911-4001			40		1	50.80		5.84	2.29	1.52
		87911-3402			34		2	43.18		5.84	2.29	1.52		- 87911-4002			40		2	50.80		5.84	2.29	1.52
		87911-3403			34		3	43.18		5.84	2.29	1.52		0.011 1000			40		3	50.80		5.84	2.29	1.52
		87911-3404			34		4	43.18		5.84	2.29	1.52		0.0			40		4	50.80		5.84	2.29	1.52
D		87911-3405			34		5	43.18		5.84	2.29	1.52		87911-4005			40		5	50.80		5.84	2.29	1.52
		87911-3406			34		6	43.18		5.84	2.29	1.52		87911-4006			40		6	50.80		5.84	2.29	1.52
		87911-3407			34			43.18		8.13		2.62		87911-4007			40		1	50.80		8.13		2.62
		87911-3408			34			43.18		8.13		2.62		87911-4008			40		2	50.80		8.13		2.62
		87911-3409			34		3	43.18	40.64	8.13	2.79	2.62		- 87911-4009			40		3	50.80	48.26	8.13	2.79	2.62
		07044 0004			00			45.70	10.10	5.04	0.00	4.50		07044 4004	+		10			50.04	50.00			<u> </u>
		87911-3601			36			45.72		5.84	2.29	1.52		87911-4201			42		1	53.34		5.84	2.29	1.52
		87911-3602			36		2	45.72		5.84	2.29	1.52		87911-4202			42		2	53.34		5.84	2.29	1.52
		87911-3603			36		3	45.72		5.84	2.29	1.52		87911-4203			42		3	53.34		5.84	2.29	1.52
		87911-3604			36		4	45.72		5.84	2.29	1.52		87911-4204			42		4	53.34		5.84	2.29	1.52
C		87911-3605			36		5	45.72		5.84	2.29	1.52		87911-4205			42		5	53.34		5.84	2.29	1.52
		87911-3606			36		6	45.72		5.84	2.29	1.52		87911-4206			42		6	53.34		5.84	2.29	1.52
		87911-3607			36			45.72		8.13		2.62		07011 1207			42		+	53.34		8.13		2.62
		87911-3608			36			45.72		8.13		2.62		87911-4208			42		2	53.34		8.13		2.62
		87911-3609			36			45.72		8.13		2.62		87911-4209			42		3	53.34	50.80	8.13	2.79	2.62
	37911-3614				36		5	45.72		2.60	5.13	1.77												<u> </u>
3	37911-3615				36		5	45.72	43.18	5.13	2.60	1.57												
В																								E
																								-
																		S PROPRIETARY TO MO	OLEX ELECTRONIC 7	rechnologies	3, LLC AND SF	OULD NOT BE USF	D WITHOUT WRITT	EN PERMISSION
															1 1	NTS	ONNENT	NEV DESU.				mol	e x	
															GENERAL TOLER (UNLESS SPEC	RANCES				-		1101	<u>U</u>	
Α															1 '	INCH E						CUSTOM H	£ADER	
															4 PLACES ±			ABABUPS	2021/03/		им DUAL	ROW HEADE	R SINGLE WA	AFER, R/A
															3 PLACES ± 0.2			MRAMAKRISHI MRAMAKRISHI		-		NICT CUSTO	MER DRAWIN	JG.
															1 PLACE ±	± IN	NITIAL F	REVISION:		DOCUMEN'	IT NUMBER			OC PART REVISION
															0 PLACES ± ANGULAR TOL		ORWN: K APPR: S		2004/11 2004/12	,	SD-87!	911-015	PSD	001 C3
															DRAFT WHERE APP	PLICABLE TI	THIRD ANGLE P	PROJECTION DRAWI		2/10		CUSTOMER		SHEET NUMBER
		ATUS P1 RELEA	ASE DATE 2		04:03	:52									MUST REMAI WITHIN DIMENSI	SIONS					E TABLE	GENERAL	. MARKET	5 OF 9
FOR REVI DATE	RMAT: Met-lega-master-tb-prod-A3 9/ISION: D ITE: 2018/01/18			8			7			6			5	4			3			2	ļ	ı	1	

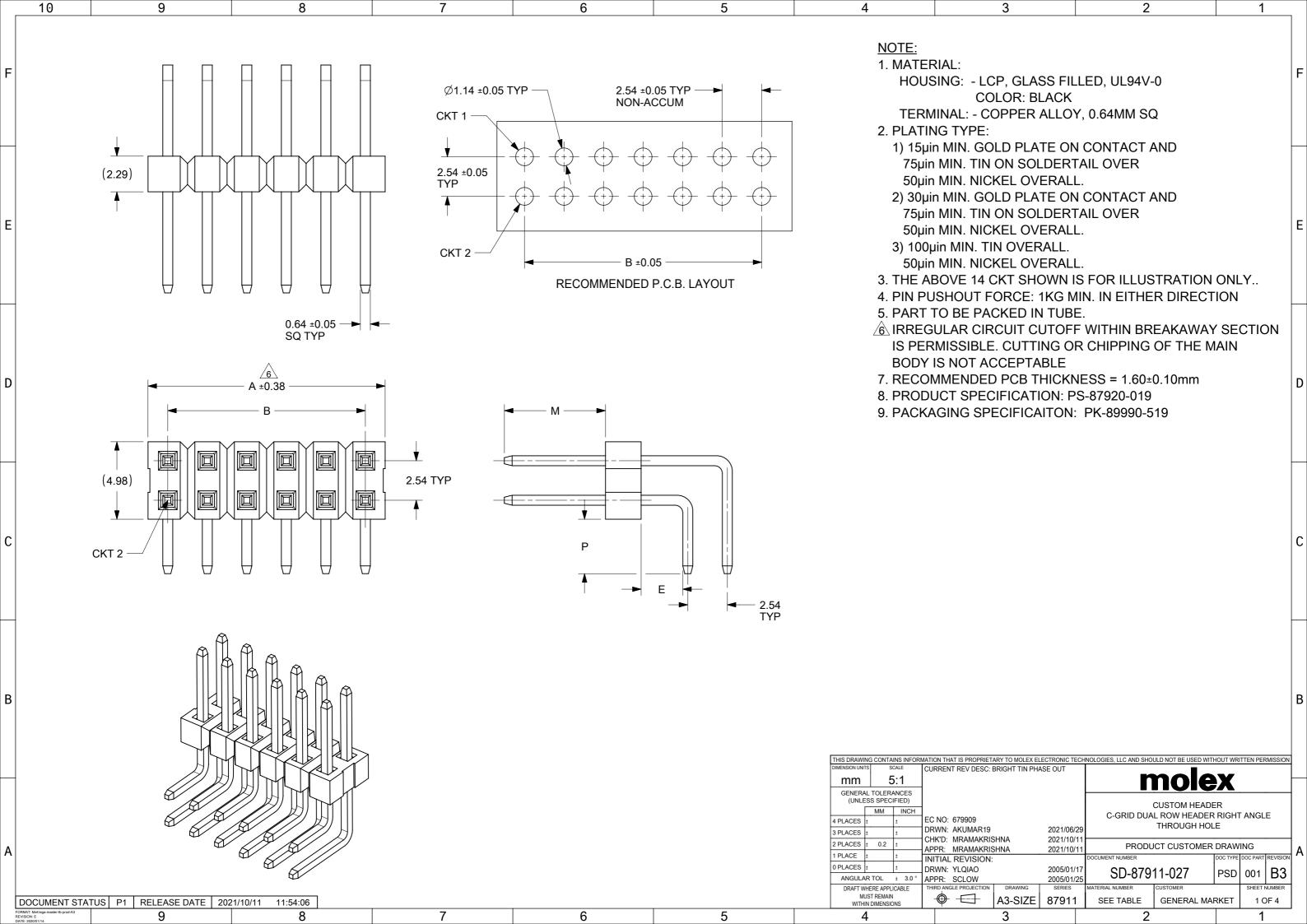
	9		8	}		7				6		5	•	4			3			2			1		
	PACKAGING OPTI	ION PART N	Ο.		<u>'</u>				DIMENSIC	N			PAC	CKAGING OPTI	ION PART N	10.		!			Γ	DIMENSIC	N		
	TUDE	TUDE	TAPE	СКТ	VOID	PLATING			MATING	SOLDER				TUDE	TUDE	TAPE	CKT	VOID	PLATING		1	MATING	SOLDER		
TRA	Y TUBE	TUBE	&	SIZE	POSITION	TYPE	Α	В	END	TAIL	E	TRA	AY .	TUBE	TUBE	2 .	SIZE	POSITION	TYPE	A	В	END	TAIL	E	
	WITHOUT CAP	WITH CAP	REEL						М	Р	1		VV	VITHOUT CAP	WITH CAP	REEL						М	Р		
	- 87911-4401			44		1	55.88	53.34	5.84	2.29	1.52			87911-5001			50		1	63.50	60.96	5.84	2.29	1.52	
	- 87911-4402			44		2	55.88		5.84	2.29	1.52			87911-5002			50		2	63.50		5.84	2.29	1.52	
E	- 87911-4403			44		3	55.88		5.84	2.29	1.52			87911-5003			50		3	63.50		5.84	2.29	1.52	E
	- 87911-4404			44		4	55.88		5.84	2.29	1.52			87911-5004			50		4	63.50		5.84	2.29	1.52	
	07044 4405			44		5	55.88		5.84	2.29	1.52			87911-5005			50		5	63.50		5.84	2.29	1.52	
	07044 4400			44		6	55.88		5.84	2.29	1.52			87911-5006			50		6	63.50		5.84	2.29	1.52	
	07044 4407			44		1	55.88		8.13	2.79	2.61			87911-5007			50		1	63.50		8.13		2.61	
	07044 4400					•	55.88		8.13	2.79	2.61			87911-5008					2	63.50		8.13		2.61	
				44		2					-		_				50						-		
	- 87911-4409			44		3	55.88	53.34	8.13	2.79	2.61		-	87911-5009			50		3	63.50	50.96	8.13	2.79	2.61	
	07044 4004			40			50.40	55.00	5.04	0.00	4.50		+	07044 5004	-		50			00.04	20.50		0.00	4.50	
	0.011 1001			46		1	58.42		5.84	2.29	1.52			87911-5201			52		1	66.04		5.84	2.29	1.52	
	0.0			46		2	58.42		5.84	2.29	1.52			87911-5202			52		2		63.50	5.84	2.29	1.52	
	0.011 1000			46		3	58.42		5.84	2.29	1.52			87911-5203			52		3	66.04		5.84	2.29	1.52	
	- 87911-4604			46		4	58.42		5.84	2.29	1.52			87911-5204			52		4	66.04	63.50	5.84	2.29	1.52	
D	- 87911-4605			46		5	58.42	55.88	5.84	2.29	1.52			87911-5205			52		5	66.04	63.50	5.84	2.29	1.52	D
	- 87911-4606			46		6	58.42	55.88	5.84	2.29	1.52			87911-5206			52		6	66.04	63.50	5.84	2.29	1.52	
	- 87911-4607			46		1	58.42	55.88	8.13	2.79	2.61			87911-5207			52		1	66.04	63.50	8.13	2.79	2.61	
	- 87911-4608			46		2	58.42	55.88	8.13	2.79	2.61			87911-5208			52		2	66.04	63.50	8.13	2.79	2.61	
	- 87911-4609			46		3	58.42	55.88	8.13	2.79	2.61			87911-5209			52		3	66.04	63.50	8.13	2.79	2.61	
													\top												L
	- 87911-4801			48		1	60.96	58 42	5.84	2.29	1.52			87911-5401			54		1	68.58	66 04	5.84	2.29	1.52	
	07044 4000			48		2	60.96		5.84	2.29	1.52			87911-5402			54		2	68.58		5.84	2.29	1.52	
	07044 4000			48		3	60.96		5.84	2.29	1.52			87911-5403			54		3	68.58		5.84	2.29	1.52	
	07044 4004			48		4	60.96		5.84	2.29	1.52		_	87911-5404			54		4	68.58		5.84	2.29	1.52	
	07044 4005					5	60.96			2.29	1.52								5	68.58		5.84	2.29	1.52	
C				48				_	5.84		_			87911-5405			54		+ -				-		C
	0.011.000			48		6	60.96		5.84	2.29	1.52		_	87911-5406			54		6	68.58		5.84	2.29	1.52	
	07011 1007			48		1		58.42			2.61		_	87911-5407			54		1	68.58		8.13	-	2.61	
	0.011 1000			48		2	60.96		8.13		2.61			87911-5408			54		2	68.58		8.13		2.61	
	- 87911-4809			48		3	60.96	58.42	8.13	2.79	2.61			87911-5409			54		3	68.58	36.04	8.13	2.79	2.61	
_													\perp												
В																									В
																									٦
															THIS DRAWING CONT			PROPRIETARY TO REV DESC:	MOLEX ELECTRONIC	TECHNOLOGIE	S, LLC AND S	SHOULD NOT BE U	SED WITHOUT WRI	TTEN PERMISS	iON
															1 1	NTS	JURKENI	VEA DESC:				mo	I AY		
															GENERAL TOLE	ERANCES				-		1110	ICA		_
Α															(UNLESS SPE	ECIFIED)	EC NO: 6	659393				CUSTOM	HEADER		
$^{\sim}$															4 PLACES ±			ABABUPS	2021/0	3/26 2.54	IMM DUA		DER SINGLE W	VAFER, R//	٠ ١
															3 PLACES ±			MRAMAKRIS		-					_
															2 PLACES ± 0.2			MRAMAKRIS REVISION:	HNA 2021/0			DUCT CUST	OMER DRAWI		21011
															0 PLACES ±		DRWN: I		2004/	11/20	ENT NUMBER	7044 045	i	DOC PART REVIS	
															ANGULAR TOL		APPR: S		2004/	12/16		7911-015	PSD	001 C	
Boot	INACNIT OTATIO	DELEASE 5 :-	TE 665	4 100 100	04.00.50										DRAFT WHERE API MUST REMA	IAIN	THIRD ANGLE F		SIZE 879		AL NUMBER	CUSTOMER	AL MARKET	SHEET NUMBE	i i
	JMENT STATUS P1	KELEASE DA			04:03:52	7				6		<u> </u>			WITHIN DIMENS	ISIONS	- 1		31ZE 0/9		E TABLE	T GEINER/	¬∟ IVIARNE I	6 OF 9	
REVISION: D DATE: 2018/01/18	pa-master-tb-prod-A3 9		8)						6		5		4			3			2		1	1		

	9		3	3		7	•			6		5		4	•			3		2			1	
	PACKAGING OPTI	ION PART I	NO.		•				DIMENSIO	N			P	ACKAGING OPT	ION PART N	IO.			•		DIME	NSION		
	, TUBE	TUBE	TAPE	CKT	VOID	PLATING			MATING					TUBE	TUBE	TAPE	CKT	VOID	PLATING			ING SOLDI		
TRAY	WITHOUT CAP		8	SIZE	POSITION	TYPE	Α	В	END	TAIL	E		TRAY	WITHOUT CAP		&	SIZE	POSITION	TYPE	A	B EN		E	
			REEL						М	Р						REEL						<i>I</i> Р		
	0.01.0001			56		1	71.12		5.84	2.29	1.52			87911-6201			62		1	78.74 7				
E	87911-5602			56		2	71.12		5.84	2.29	1.52			87911-6202			62		2	78.74 7				
	0.0			56		3	71.12		5.84	2.29	1.52			87911-6203			62		3	78.74 7			1.52	
	07044 5005			56		5	71.12 71.12		5.84 5.84	2.29	1.52 1.52			87911-6204 87911-6205			62		5	78.74 7 78.74 7				
	07044 5000			56 56		5 6	71.12		5.84	2.29	1.52			87911-6205			62 62		6	78.74 7			-	
	07044 5007			56		1	71.12		8.13	2.79	2.61			87911-6207			62		1	78.74 7				
	07044 5000			56		2		68.58	8.13	2.79	2.61			87911-6208			62		2	78.74 7				
	07044 5000			56			71.12		8.13	2.79	2.61			87911-6209			62		3	78.74 7				
	07311-3003			30			11.12	00.00	0.10	2.13	2.01			07011-0200			02			70.74	0.20 0.	2.73	2.01	
	87911-5801			58		1	73.66	71.12	5.84	2.29	1.52			87911-6401			64		1	81.28 7	8.74 5.	84 2.29	1.52	
	87911-5802			58		2		71.12	5.84	2.29	1.52			87911-6402			64		2	81.28 7				
	87911-5803			58		3		71.12	5.84	2.29	1.52			87911-6403			64		3	81.28 7				
	07044 5004			58		4		71.12	5.84	2.29	1.52			87911-6404			64		4	81.28 7			-	
D	07044 5005			58		5		71.12	5.84	2.29	1.52			87911-6405			64		5	81.28 7			-	
	87911-5806			58		6		71.12	5.84	2.29	1.52			87911-6406			64		6	81.28 7				
	07044 5007			58		1	73.66	71.12	8.13	2.79	2.61			87911-6407			64		1	81.28 7		13 2.79		
	07044 5000			58		2	73.66	71.12	8.13	2.79	2.61			87911-6408			64		2	81.28 7				
	87911-5809			58		3	73.66	71.12	8.13	2.79	2.61			87911-6409			64		3	81.28 7	8.74 8.	13 2.79		
	87911-6001			60		1	76.20	73.66	5.84	2.29	1.52			87911-6601			66		1	83.82 8	1.28 5.	34 2.29	1.52	
	87911-6002			60		2	76.20	73.66	5.84	2.29	1.52			87911-6602			66		2	83.82 8	1.28 5.	34 2.29	1.52	
	87911-6003			60		3	76.20	73.66	5.84	2.29	1.52			87911-6603			66		3	83.82 8	1.28 5.	34 2.29	1.52	
	87911-6004			60		4	76.20	73.66	5.84	2.29	1.52			87911-6604			66		4	83.82 8	1.28 5.	34 2.29	1.52	
С	87911-6005			60		5	76.20	73.66	5.84	2.29	1.52			87911-6605			66		5	83.82 8	1.28 5.	34 2.29	1.52	
	87911-6006			60		6	76.20	73.66	5.84	2.29	1.52			87911-6606			66		6	83.82 8	1.28 5.	34 2.29	1.52	
	87911-6007			60		1	76.20	73.66	8.13	2.79	2.61			87911-6607			66		1	83.82 8	1.28 8.	13 2.79	2.61	
	87911-6008			60		2	76.20	73.66	8.13	2.79	2.61			87911-6608			66		2	83.82 8	1.28 8.	13 2.79	2.61	
	87911-6009			60		3	76.20	73.66	8.13	2.79	2.61			87911-6609			66		3	83.82 8	1.28 8.	13 2.79	2.61	
В																								
Α															DIMENSION I GENE (UN 4 PLACE 3 PLACE 2 PLACE 1 PLACE 0 PLACE ANGL	NT NAME OF THE PROPERTY OF THE	ALE TS NCES FIED) INCH E C L L L L L L L L L L L L L L L L L L	C NO: 659393 PRWN: ABABU CHK'D: MRAM PPR: MRAM NITIAL REVIS PRWN: SCLOV HIRD ANGLE PROJECTIO	JPS AKRISHNA AKRISHNA ION:	2021/03/26 2021/03/30 2021/03/30 2021/03/30 2004/11/30 2004/12/16	2.54MM DU	CUSTOM HEADE CODUCT CUSTOR CUSTOMER	EADER R SINGLE WA	/AFER, R/A
DOCU	MENT STATUS P1	RELEASE D	ATE 202	1/03/30	04:03:52											MUST REMAIN ITHIN DIMENSION		\$	A3-SIZE		SEE TABL	i		7 OF 9
FORMAT: Met-legs REVISION: D DATE: 2018/01/18	-master-tb-prod-A3 9		3	3		7				6		5		4				3		2			1	

В

	9			8			7			6		5		4			3			2			1	
	PACKAGING	PTION PART N	۱O.					Ī	DIMENSIC	N			PA	ACKAGING OPTI	ION PART N	IO.					DIME	NSION		
	TUDE	TUBE	TAPI	E CK	T VOID	PLATING	3		MATING	SOLDER				TUDE	TUBE	TAPE	CKT	VOID	PLATING		MATI	NG SOLDE	R	
T	AY WITHOUT	CAP WITH CAF	. &	SIZ	ZE POSITIO	N TYPE	A	В	END	TAIL	E	TF	RAY	TUBE WITHOUT CAP		&	SIZE	POSITION	TYPE	A E	EN	D TAIL	E	
	WITHOUT	AF WITH CAF	REE	L					М	Р				WITHOUT CAP	WIIIICAF	REEL					M	Р		
	87911-68)1		- 68	3	1	86.36	83.82	5.84	2.29	1.52			87911-7401			74		1	93.98 91.	44 5.8	4 2.29	1.52	
	87911-68)2		- 68	8	2	86.36	83.82	5.84	2.29	1.52			87911-7402			74		2	93.98 91.	44 5.8	4 2.29	1.52	
E	87911-68)3		- 68	8	3	86.36	83.82	5.84	2.29	1.52			87911-7403			74		3	93.98 91.	44 5.8	4 2.29	1.52	E
	87911-68)4	† <u></u>	- 68	8	4	86.36		5.84	2.29	1.52			87911-7404			74		4	93.98 91.			1.52	
<u> </u>	87911-68					5	86.36		5.84	2.29	1.52			87911-7405			74		5	93.98 91.			1.52	
<u> </u>	87911-68		†	-		6	86.36		5.84	2.29	1.52			87911-7406			74		6	93.98 91.			1.52	
	87911-68		+		-	1	86.36		8.13	2.79	2.61	_		87911-7407			74		1	93.98 91.			2.61	
-	87911-68		+	-	-	2	86.36		8.13	2.79	2.61	_		87911-7408			74		2	93.98 91.			2.61	
	07044 00			00		2	86.36		8.13	2.79	2.61	<u> </u>		87911-7409			74		3	93.98 91.			2.61	
	8/911-68)9		- 00	3	3	00.30	03.02	0.13	2.19	2.01			0/911-/409			74		3	93.90 91.	44 0.1	3 2.19	2.01	
	07044 70	\4	+	7.0	_	4	00.00	00.00	5.04	0.00	4.50			07044 7004			70		4	00.50.00	00 50	4 0.00	4.50	
	87911-70					1	88.90		5.84	2.29	1.52			87911-7601			76		1	96.52 93.			1.52	
	87911-70			+	-	2	88.90		5.84	2.29	1.52			87911-7602			76		2	96.52 93.			1.52	
	87911-70			+	-	3	88.90		5.84	2.29	1.52			87911-7603			76		3	96.52 93.			1.52	
	87911-70			+	_	4	88.90		5.84	2.29	1.52			87911-7604			76		4	96.52 93.			1.52	
D	87911-70		ļ	- 70	0	5	88.90		5.84	2.29	1.52			87911-7605			76		5	96.52 93.			1.52	D
	87911-70)6		- 70	0	6	88.90	86.36	5.84	2.29	1.52			87911-7606			76		6	96.52 93.	98 5.8	4 2.29	1.52	
	87911-70)7		- 70	0	1	88.90	86.36	8.13	2.79	2.61			87911-7607			76		1	96.52 93.	98 8.1	3 2.79	2.61	
	87911-70)8		- 70	0	2	88.90	86.36	8.13	2.79	2.61			87911-7608			76		2	96.52 93.	98 8.1	3 2.79	2.61	
	87911-70	9		- 70	0	3	88.90	86.36	8.13	2.79	2.61			87911-7609			76		3	96.52 93.	98 8.1	3 2.79	2.61	
	87911-72)1		- 72	2	1	91.44	88.90	5.84	2.29	1.52			87911-7801			78		1	99.06 96.	52 5.8	4 2.29	1.52	
<u> </u>	87911-72		† <u></u>	70		2	91.44		5.84	2.29	1.52			87911-7802			78		2	99.06 96.			1.52	
<u> </u>	87911-72		† <u></u>	70		3	91.44		5.84	2.29	1.52	<u> </u>		87911-7803			78		3	99.06 96.			1.52	
	87911-72			7.0		4	91.44		5.84	2.29	1.52	<u> </u>		87911-7804			78		4	99.06 96.			1.52	
-	87911-72			70		5	91.44		5.84	2.29	1.52	<u> </u>		87911-7805			78		5	99.06 96.			1.52	
$ oldsymbol{arphi} $	87911-72			70		6	91.44		5.84	2.29	1.52	<u> </u>		87911-7806			78		6	99.06 96.			1.52	C
	07044.70		+		_	1						<u> </u>							1				_	
					_	1	91.44		8.13		2.61	<u> </u>		87911-7807			78		0	99.06 96.			2.61	
	87911-72					2	91.44		8.13	2.79	2.61	<u> </u>		87911-7808			78		2	99.06 96.			2.61	
	87911-72)9		- 72	2	3	91.44	88.90	8.13	2.79	2.61			87911-7809			78		3	99.06 96.	52 8.1	3 2.79	2.61	
В																								В
																								B
															THIS DRAWIN					CTRONIC TECHNOLOG	SIES, LLC AND SH	OULD NOT BE USED WIT	HOUT WRITTE	N PERMISSION
															mm	NTS		RENT REV DES	J:			nole	V	
															GENERA	L TOLERANCE	S					HOIC		
Α															(UNLE	SS SPECIFIED	<u> </u>	NO: 659393				CUSTOM HEAD	FR	
^															4 PLACES	± ±		VN: ABABUP	S 2	2021/03/26 2.5	54MM DUAL	ROW HEADER S		FER, R/A
															3 PLACES	± ±		('D: MRAMA		2021/03/30				
															2 PLACES	0.2 ±		R: MRAMAR		2021/03/30		UCT CUSTOMER		
															1 PLACE 1	± ±		TAL REVISIO VN: KSEE		2004/11/30 DOCUI	MENT NUMBER		i I	PART REVISION
																RTOL ± 3	3.0 ° APF	R: SCLOW		2004/12/16	SD-879	911-015	PSD 0	01 C 3
		1														IERE APPLICABLE ST REMAIN	- 1	ANGLE PROJECTION			IAL NUMBER	CUSTOMER		HEET NUMBER
		P1 RELEASE D	ATE 2		3/30 04:03:52	2	_					_				N DIMENSIONS		'	A3-SIZE		EE TABLE	GENERAL MA	RKET	8 OF 9
REVISI DATE:	Met-lega-master-tb-prod-A3 9 D D B/01/18			8			7			6		5		4			3			2			1	





DADT NO	CKT	VOID	PLATING		DIMI	ENSIC	N	
PART NO	SIZE	POSITION	TYPE	Α	В	М	Р	Е
87911-0411	4		1	5.08	2.54	6.10	3.18	2.27
87911-0412	4		2	5.08	2.54	6.10	3.18	2.27
87911-0413	4		3	5.08	2.54	6.10	3.18	2.27
87911-0611	6		1	7.62	5.08	6.10	3.18	2.27
87911-0612	6		2	7.62	5.08	6.10	3.18	2.27
87911-0613	6		3	7.62	5.08	6.10	3.18	2.27
87911-0811	8		1	10.16	7.62	6.10	3.18	2.27
87911-0812	8		2	10.16	7.62	6.10	3.18	2.27
87911-0813	8		3	10.16	7.62	6.10	3.18	2.27
87911-0800	8		1	10.16	10.16	6.10	3.18	2.27
87911-1011	10		1	12.7	10.16	6.10	3.18	2.27
87911-1012	10		2	12.7	10.16	6.10	3.18	2.27
87911-1013	10		3	12.7	10.16	6.10	3.18	2.27
87911-1211	12		1	15.24	12.70	6.10	3.18	2.27
87911-1212	12		2	15.24	12.70	6.10	3.18	2.27
87911-1213	12		3	15.24	12.70	6.10	3.18	2.27
87911-1411	14		1	17.78	15.24	6.10	3.18	2.27
87911-1412	14		2	17.78	15.24	6.10	3.18	2.27
87911-1413	14		3	17.78	15.24	6.10	3.18	2.27
87911-1611	16		1	20.32	17.78	6.10	3.18	2.27
87911-1612	16		2	20.32	17.78	6.10	3.18	2.27
87911-1613	16		3	20.32	17.78			
87911-1618	16		3	20.32	17.78	6.10	3.18	2.27

8

7

6

5

PART NO	CKT	VOID	PLATING		DIM	ENSIC	N	
PARTINO	SIZE	POSITION	TYPE	Α	В	М	Р	Е
87911-1811	18		1	22.86	20.32	6.10	3.18	2.27
87911-1812	18		2	22.86	20.32	6.10	3.18	2.27
87911-1813	18		3	22.86	20.32	6.10	3.18	2.27
87911-2011	20		1	25.40	22.86	6.10	3.18	2.27
87911-2012	20		2	25.40	22.86	6.10	3.18	2.27
87911-2013	20		3	25.40	22.86	6.10	3.18	2.27
87911-2211	22		1	27.94	25.40	6.10	3.18	2.27
87911-2212	22		2	27.94	25.40	6.10	3.18	2.27
87911-2213	22		3	27.94	25.40	6.10	3.18	2.27
87911-2411	24		1	30.48	27.94	6.10	3.18	2.27
87911-2412	24		2	30.48	27.94	6.10	3.18	2.27
87911-2413	24		3	30.48	27.94	6.10	3.18	2.27
87911-2611	26		1	33.02	30.48	6.10	3.18	2.27
87911-2612	26		2	33.02	30.48	6.10	3.18	2.27
87911-2613	26		3	33.02	30.48	6.10	3.18	2.27
87911-2614	26		3	33.02	30.48	6.10	3.18	2.27
87911-2811	28		1	35.56	33.02	6.10	3.18	2.27
87911-2812	28		2	35.56	33.02	6.10	3.18	2.27
87911-2813	28		3	35.56	33.02	6.10	3.18	2.27
87911-3011	30		1	38.10	35.56	6.10	3.18	2.27
87911-3012	30		2	38.10	35.56	6.10	3.18	2.27
87911-3013	30		3	38.10	35.56	6.10	3.18	2.27

4

3

2

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: BRIGHT TIN PHASE OUT CURRENT REV DESC: BRIGHT TIN PHASE OUT **molex** 1:1 mm GENERAL TOLERANCES (UNLESS SPECIFIED) CUSTOM HEADER C-GRID DUAL ROW HEADER RIGHT ANGLE MM INCH EC NO: 679909 4 PLACES THROUGH HOLE 2021/06/29 2021/10/11 DRWN: AKUMAR19 3 PLACES CHK'D: MRAMAKRISHNA APPR: MRAMAKRISHNA 2 PLACES ± 0.2 PRODUCT CUSTOMER DRAWING 2021/10/11 1 PLACE INITIAL REVISION: 0 PLACES DRWN: YLQIAO 2005/01/17 PSD 001 B3 SD-87911-027 ANGULAR TOL ± 3.0 ° APPR: SCLOW 2005/01/25 DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS A3-SIZE 87911 SEE TABLE GENERAL MARKET 2 OF 4 4

DOCUMENT STATUS P1 RELEASE DATE 2021/10/11 11:54:06

10

9

6

5

3

PART NO	CKT	VOID	PLATING		DIMI	ENSIC			PART NO	CKT	VOID	PLATING			ENSIC		
		POSITION		Α	В	С	D	E		+	POSITION	TYPE	Α	B	M	Р	E
87911-3211	32		1		38.10				87911-4611	+		1		55.88			
87911-3212			2		38.10				87911-4612	+		2	<u> </u>	55.88			
87911-3213			3		38.10				87911-4613			3		55.88			
87911-3214	_		3		38.10				· —			1		58.42			+
87911-3411			1		40.64				87911-4812	+		2		58.42	 		+
87911-3412	_		2		40.64				87911-4813	+		3		58.42			
87911-3413			3		40.64				87911-5011	+		1		60.96	 		+
87911-3611	_		1		43.18				87911-5012			2		60.96			1
87911-3612			2		43.18				87911-5013			3		60.96			
87911-3613	_		3		43.18				87911-5211			1		63.50			1
87911-3811			1		45.72				87911-5212			2		63.50			
87911-3812	_		2	_	45.72				87911-5213			3		63.50			
87911-3813			3	48.26	45.72	6.10	3.18	2.27	87911-5411	+		1	68.58	66.04	6.10	3.18	2.27
87911-4011	_		1		48.26				87911-5412	+		2		66.04			
87911-4012	40		2	50.80	48.26	6.10	3.18	2.27	87911-5413	54		3	68.58	66.04	6.10	3.18	2.27
87911-4013	40		3	50.80	48.26	6.10	3.18	2.27	87911-5611	56		1	71.12	68.58	6.10	3.18	2.27
87911-4014	40		3	50.80	48.26	6.10	3.18	2.27	87911-5612	56		2	71.12	68.58	6.10	3.18	2.27
87911-4211	42		1	53.34	50.80	6.10	3.18	2.27	87911-5613	56		3	71.12	68.58	6.10	3.18	2.27
87911-4212	42		2	53.34	50.80	6.10	3.18	2.27	87911-5811	58		1	73.66	71.12	6.10	3.18	2.27
87911-4213	42		3	53.34	50.80	6.10	3.18	2.27	87911-5812	58		2	73.66	71.12	6.10	3.18	2.27
87911-4411	44		1	55.88	53.34	6.10	3.18	2.27	87911-5813	58		3	73.66	71.12	6.10	3.18	2.27
87911-4412	44		2	55.88	53.34	6.10	3.18	2.27			•			•			
87911-4413	44		3	55.88	53.34	6.10	3.18	2.27	_								
87911-4414	44		3	55.88	53.34	6.10	3.18	2.27	3								
				1													
											ТН	IIS DRAWING CONTAINS IN	IFORMATION TH	IAT IS PROPRIET	TARY TO MOLE	EX ELECTRO	ONIC TECHN
												mm 1:1	CURREN	NT REV DESC:	BRIGHT TIN	PHASE O	UT
												GENERAL TOLERANCE					}
												(UNLESS SPECIFIED) MM INC	CH	070000			
											4 F	PLACES ± ±	EC NO:	679909		201	21/06/20

6

5

4

3

DRWN: AKUMAR19

INITIAL REVISION:

DRWN: YLQIAO

CHK'D: MRAMAKRISHNA APPR: MRAMAKRISHNA

2021/06/29 2021/10/11 2021/10/11

2005/01/17 2005/01/25

3 PLACES

2 PLACES ±

0 PLACES ±

1 PLACE

0.2

2

PRODUCT CUSTOMER DRAWING

PSD 001 B3

SD-87911-027

1

10

9

8

7

ANGULAR TOL ± 3.0 ° APPR: SCLOW

DRAFT WHERE APPLICABLE THIRD ANGLE PROJECTION DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS $\oplus \Box$ A3-SIZE 87911 DOCUMENT STATUS P1 RELEASE DATE 2021/10/11 11:54:06 SEE TABLE GENERAL MARKET 3 OF 4 6 5 3 4

PART NO SIZE POSITION TYPE A B M P E 87911-6011 60	MENSION M P E 44 6.10 3.18 2.2 44 6.10 3.18 2.2 44 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 66 6.10 3.18 2.2 66 6.10 3.18 2.2 66 6.10 3.18 2.2 66 6.10 3.18 2.2	27 27 27 27 27 27 27
PART NO SIZE POSITION TYPE A B M P E 87911-6011 60 1 76.20 73.66 6.10 3.18 2.27 87911-6012 60 2 76.20 73.66 6.10 3.18 2.27 87911-6013 60 3 76.20 73.66 6.10 3.18 2.27 87911-6013 60 3 76.20 73.66 6.10 3.18 2.27 87911-6013 60 3 76.20 73.66 6.10 3.18 2.27 87911-6011 74 3 93.98 91 87911-6212 62 1 78.74 76.20 6.10 3.18 2.27 87911-7012 76 2 96.52 93 87911-6213 62 3 78.74 76.20 6.10 3.18 2.27 87911-7012 76 2 96.52 93 87911-6013 64 3 81.28 78.74 6.10 3.18 2.27 87911-7013 76 3 96.52 93 87911-6013 64 3 81.28 78.74 6.10 3.18 2.27 87911-7013 76 3 99.06 96 96 96 96 96 96 96	M P E 44 6.10 3.18 2.2 44 6.10 3.18 2.2 44 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 6 6.10 3.18 2.2 06 6.10 3.18 2.2 06 6.10 3.18 2.2	27 27 27 27 27 27 27
PART NO SIZE POSITION TYPE A B M P E 87911-6011 60 1 76.20 73.66 6.10 3.18 2.27 87911-6012 60 2 76.20 73.66 6.10 3.18 2.27 87911-6013 60 3 76.20 73.66 6.10 3.18 2.27 87911-6013 60 3 76.20 73.66 6.10 3.18 2.27 87911-6011 62 1 78.74 76.20 6.10 3.18 2.27 87911-6011 76 1 93.98 91 91 91 91 91 91 91	M P E 44 6.10 3.18 2.2 44 6.10 3.18 2.2 44 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 6 6.10 3.18 2.2 06 6.10 3.18 2.2 06 6.10 3.18 2.2	27 27 27 27 27 27 27
PART NO SIZE POSITION TYPE A B M P E 87911-6011 60	M P E 44 6.10 3.18 2.2 44 6.10 3.18 2.2 44 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 6 6.10 3.18 2.2 06 6.10 3.18 2.2 06 6.10 3.18 2.2	27 27 27 27 27 27 27
PART NO SIZE POSITION TYPE A B M P E 87911-6011 60	M P E 44 6.10 3.18 2.2 44 6.10 3.18 2.2 44 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 6 6.10 3.18 2.2 06 6.10 3.18 2.2 06 6.10 3.18 2.2	27 27 27 27 27 27 27
R7911-6011 60	44 6.10 3.18 2.2 44 6.10 3.18 2.2 44 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 06 6.10 3.18 2.2 06 6.10 3.18 2.2	27 27 27 27 27 27 27
E 87911-6012 60 — 2 76.20 73.66 6.10 3.18 2.27 87911-7412 74 — 2 93.98 91 87911-6211 62 — 1 78.74 76.20 6.10 3.18 2.27 87911-7413 74 — 3 93.98 91 87911-6212 62 — 1 78.74 76.20 6.10 3.18 2.27 87911-7612 76 — 1 96.52 93 87911-6213 62 — 3 78.74 76.20 6.10 3.18 2.27 87911-7612 76 — 2 96.52 93 87911-6213 62 — 3 78.74 76.20 6.10 3.18 2.27 87911-7612 76 — 2 96.52 93 87911-6411 64 — 1 81.28 78.74 6.10 3.18 2.27 87911-7811 78 — 2	44 6.10 3.18 2.2 44 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 66 6.10 3.18 2.2 66 6.10 3.18 2.2	27 27 27 27 27 27
E R7911-6013 60 3 76.20 73.66 6.10 3.18 2.27 87911-7413 74 3 93.98 91 87911-6211 62 3 1 78.74 76.20 6.10 3.18 2.27 87911-7611 76 3 93.98 91 91 91 91 91 91 91	44 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 66 6.10 3.18 2.2 06 6.10 3.18 2.2	2.7 2.7 2.7 2.7 2.7
E 87911-6211 62 — 1 78.74 76.20 6.10 3.18 2.27 87911-6211 76 — 1 96.52 93 96.52 93 96.52 93 87911-6213 62 — 3 78.74 76.20 6.10 3.18 2.27 87911-7612 76 — 2 96.52 93 96.52	98 6.10 3.18 2.2 98 6.10 3.18 2.2 98 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 66 6.10 3.18 2.2 66 6.10 3.18 2.2	27 27 27 27 27
Record R	98 6.10 3.18 2.2 98 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 66 6.10 3.18 2.2 66 6.10 3.18 2.2 66 6.10 3.18 2.2	27 27 27 27
B 87911-6213 62 3 78.74 76.20 6.10 3.18 2.27 87911-7613 76 3 96.52 93 87911-6411 64 1 81.28 78.74 6.10 3.18 2.27 87911-7613 76 3 96.52 93 87911-6412 64 2 81.28 78.74 6.10 3.18 2.27 87911-7811 78 2 99.06 96 87911-6613 64 3 81.28 78.74 6.10 3.18 2.27 87911-7811 78	98 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 06 6.10 3.18 2.2 06 6.10 3.18 2.2	27 27 27
B 87911-6411 64 — 1 81.28 78.74 6.10 3.18 2.27 87911-7811 78 — 1 99.06 96 96 99.06 96 99.06 96 99.06	52 6.10 3.18 2.2 52 6.10 3.18 2.2 52 6.10 3.18 2.2 06 6.10 3.18 2.2 06 6.10 3.18 2.2	27
B87911-6412 64 — 2 81.28 78.74 6.10 3.18 2.27 87911-7812 78 — 2 99.06 96 96 <td>52 6.10 3.18 2.2 52 6.10 3.18 2.2 06 6.10 3.18 2.2 06 6.10 3.18 2.2</td> <td>27</td>	52 6.10 3.18 2.2 52 6.10 3.18 2.2 06 6.10 3.18 2.2 06 6.10 3.18 2.2	27
B7911-6412 64 — 2 81.28 78.74 6.10 3.18 2.27 87911-7812 78 — 2 99.06 96	52 6.10 3.18 2.2 52 6.10 3.18 2.2 06 6.10 3.18 2.2 06 6.10 3.18 2.2	27
Name	52 6.10 3.18 2.2 06 6.10 3.18 2.2 06 6.10 3.18 2.2	
B7911-6611 66 — 1 83.82 81.28 6.10 3.18 2.27 87911-6612 66 — 2 83.82 81.28 6.10 3.18 2.27 87911-6613 66 — 3 83.82 81.28 6.10 3.18 2.27 87911-6811 68 — 1 86.36 83.82 6.10 3.18 2.27 87911-6812 68 — 2 86.36 83.82 6.10 3.18 2.27 87911-6813 68 — 3 86.36 83.82 6.10 3.18 2.27 87911-7011 70 — 1 88.90 86.36 6.10 3.18 2.27 87911-7012 70 — 2 88.90 86.36 6.10 3.18 2.27 87911-7013 70 — 3 88.90 86.36 6.10 3.18 2.27 87911-7212 72 — 1 91.44 88.90 6.10 3.18 2.27 87911-7212 72 — 2 91	06 6.10 3.18 2.2 06 6.10 3.18 2.2	.1
B7911-6612 66 — 2 83.82 81.28 6.10 3.18 2.27 87911-6613 66 — 3 83.82 81.28 6.10 3.18 2.27 87911-6811 68 — 1 86.36 83.82 6.10 3.18 2.27 87911-6812 68 — 2 86.36 83.82 6.10 3.18 2.27 87911-7011 70 — 1 88.90 86.36 6.10 3.18 2.27 87911-7012 70 — 2 88.90 86.36 6.10 3.18 2.27 87911-7013 70 — 2 88.90 86.36 6.10 3.18 2.27 87911-7211 72 — 3 88.90 6.10 3.18 2.27 87911-7212 72 — 2 91.44 88.90 6.10 3.18 2.27 87911-7212 72 — 2 91.44 88.90 6.10 3.18 2.27	06 6.10 3.18 2.2	
B7911-6613 66 — 3 83.82 81.28 6.10 3.18 2.27 87911-6811 68 — 1 86.36 83.82 6.10 3.18 2.27 87911-6812 68 — 2 86.36 83.82 6.10 3.18 2.27 87911-7011 70 — 1 88.90 86.36 6.10 3.18 2.27 87911-7012 70 — 2 88.90 86.36 6.10 3.18 2.27 87911-7013 70 — 3 88.90 86.36 6.10 3.18 2.27 87911-7211 72 — 1 91.44 88.90 6.10 3.18 2.27 87911-7212 72 — 2 91.44 88.90 6.10 3.18 2.27		
B7911-6811 68 — 1 86.36 83.82 6.10 3.18 2.27 87911-6812 68 — 2 86.36 83.82 6.10 3.18 2.27 87911-7011 70 — 1 88.90 86.36 6.10 3.18 2.27 87911-7012 70 — 2 88.90 86.36 6.10 3.18 2.27 87911-7013 70 — 3 88.90 86.36 6.10 3.18 2.27 87911-7211 72 — 1 91.44 88.90 6.10 3.18 2.27 87911-7212 72 — 2 91.44 88.90 6.10 3.18 2.27		
B7911-6812 68 — 2 86.36 83.82 6.10 3.18 2.27 87911-6813 68 — 3 86.36 83.82 6.10 3.18 2.27 87911-7011 70 — 1 88.90 86.36 6.10 3.18 2.27 87911-7012 70 — 2 88.90 86.36 6.10 3.18 2.27 87911-7013 70 — 3 88.90 86.36 6.10 3.18 2.27 87911-7211 72 — 1 91.44 88.90 6.10 3.18 2.27 87911-7212 72 — 2 91.44 88.90 6.10 3.18 2.27	00 0110 0110 212	
87911-6813 68 — 3 86.36 83.82 6.10 3.18 2.27 87911-7011 70 — 1 88.90 86.36 6.10 3.18 2.27 87911-7012 70 — 2 88.90 86.36 6.10 3.18 2.27 87911-7013 70 — 3 88.90 86.36 6.10 3.18 2.27 87911-7211 72 — 1 91.44 88.90 6.10 3.18 2.27 87911-7212 72 — 2 91.44 88.90 6.10 3.18 2.27		,
87911-7011 70 — 1 88.90 86.36 6.10 3.18 2.27 87911-7012 70 — 2 88.90 86.36 6.10 3.18 2.27 87911-7013 70 — 3 88.90 86.36 6.10 3.18 2.27 87911-7211 72 — 1 91.44 88.90 6.10 3.18 2.27 87911-7212 72 — 2 91.44 88.90 6.10 3.18 2.27		1
87911-7012 70 — 2 88.90 86.36 6.10 3.18 2.27 87911-7013 70 — 3 88.90 86.36 6.10 3.18 2.27 87911-7211 72 — 1 91.44 88.90 6.10 3.18 2.27 87911-7212 72 — 2 91.44 88.90 6.10 3.18 2.27		
87911-7013 70 — 3 88.90 86.36 6.10 3.18 2.27 87911-7211 72 — 1 91.44 88.90 6.10 3.18 2.27 87911-7212 72 — 2 91.44 88.90 6.10 3.18 2.27		
87911-7211 72 — 1 91.44 88.90 6.10 3.18 2.27 87911-7212 72 — 2 91.44 88.90 6.10 3.18 2.27		
87911-7212 72 — 2 91.44 88.90 6.10 3.18 2.27		-
C 8/911-7213 72 — 3 91.44 88.90 6.10 3.18 2.27		
		_
В		
THIS DRAWING CONTAINS INFORMATION THAT IS DROPPIL	TARV TO MOLEVE FLECTRONIC TECHNOLO	TOURS LLC AND SHOULD NOT BE USED WITHOUT WRITTEN DEDMISSION
DIMENSION UNITS SCALE CURRENT REV DESC	BRIGHT TIN PHASE OUT	OGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION
mm 1:1 GENERAL TOLERANCES		molex
(UNLESS SPECIFIED) MM INCH		CUSTOM HEADER
4 PLACES ± ± EC NO: 679909	l	C-GRID DUAL ROW HEADER RIGHT ANGLE THROUGH HOLE
SPIACE LOS CHK'D: MRAMAKE	2021/06/20	PRODUCT CUSTOMER DRAWING
A PPR: MRAMAKE	SHNA 2021/10/11	JMENT NUMBER DOC TYPE DOC PART REVISION
0 PLACES ± ± DRWN: YLQIAO ANGULAR TOL ± 3.0 ° APPR: SCLOW	SHNA 2021/10/11 SHNA 2021/10/11 : DOCU	SD-87911-027 PSD 001 B3
DOCUMENT STATUS P1 RELEASE DATE 2021/10/11 11:54:06	SHNA 2021/10/11 SHNA 2021/10/11 : 2005/01/17 2005/01/25	ERIAL NUMBER CUSTOMER SHEET NUMBER SEE TABLE GENERAL MARKET 4 OF 4
DOCUMENT STATUS P1 RELEASE DATE 2021/10/11 11:54:06	SHNA 2021/10/11 SHNA 2021/10/11 :	2 1

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Molex:

87911-0614