



\			6		5	4	.	3	2 1	
`		DIM R: (R	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK HEIGHTS GIVEN IN METRIC FOR REF ONLY	\neg
	100	DIM R: HOUSING								
		HEIGHT		.199	.238	.258	.297	.317		
D	45971	POSITION	DIM M	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO		ام
D		19	1.232	45971-0161	OBSOLETE	45971-0361	OBSOLETE	OBSOLETE		וטן
	Ä	10	0.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
	ACK	20	1.282	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
	σ.	30	1.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
	RAY.	40	2.282	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
	Ŧ	50	2.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
		15	1.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
		25	1.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
		35	2.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
		45	2.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
C					l .				1	C
		DIM R: (R	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK HEIGHTS GIVEN IN METRIC FOR REF ONLY	
	7	DIM R:								
	-002	HOUSING								
	5971	HEIGHT		.199	.238	.258	.297	.317		
	7-	POSITION	DIM M	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	-	
	A	19	1.232	45971-0165	45971-0265	45971-0365	45971-0465	45971-0565	-	'
	Ŋ	10	0.782	45971-1165	45971-1265	45971-1365	45971-1465	45971-1565	-	
	PAI	20	1.282	45971-2165	45971-2265	45971-2365	45971-2465	45971-2565	-	
	닖	30	1.782	45971-3165	45971-3265	45971-3365	45971-3465	45971-3565	-	
Г	REEI	40	2.282	45971-4165	45971-4265	45971-4365	45971-4465	45971-4565	-	
В	AND	50	2.782	45971-5165	45971-5265	45971-5365	45971-5465	45971-5565		В
	111	15	1.032	45971-6165	45971-6265	45971-6365	45971-6465	45971-6565	NOTES:	
	ΓAΡΕ	25	1.532	45971-7165	45971-7265	45971-7365	45971-7465	45971-7565	1. THIS SHEET CONTAINS THE FOLLOWING OPTIONS NO OF ROWS: 6	
		35	2.032	45971-8165	45971-8265	45971-8365	45971-8465	45971-8565	SOLDER CHARGE: TIN, 95.5/ Ag 3.8/ Cu 0.7	
		45	2.532	45971-9165	45971-9265	45971-9365	45971-9465	45971-9565	PACKAGING: TRAYS AND TAPE AND REEL	
		1 73	2.552	437717103	437717203	437717303	437717403	43771 7303		
Α		tb fram	a A P	АМ Т І	SEE SHEET 1 EC NO. UCP2011-2778 ODRWN:TGREGOR! 2011/04/05 CHKD: APPR:JCOMERC! 2011/04/06 REV DESCRIPTION	UNL 4 PLA 3 PLA 2 PLA 1 PLA DRAF	CES ± ± - CES ± ± . CES ± ±CE ± ± - ANGULAR ± T WHERE APPLIC MUST REMAIN ITHIN DIMENSION	INCH DRAWN BY TGREGOR I 1005 CHECKED BY JCOMERC I APPROVED B JLOMERCI I MATERIAL NO SEE SIZE THIS A INCOR	2010/03/05 MOLEX MOLEX INCORPORATED DOCUMENT NO. SHEET N CHART SD-45971-001 3 0F 1 G DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLE RPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	A 0. 0. 00 X
		Rev. E			5	4	•	3	2 1	\

			6		5	4		3		2		1	
		DIM R: (RI	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK HEIGHTS O	IVEN IN METRIC	FOR REF	ONLY	
	1-001	DIM R: HOUSING HEIGHT		.199	.238	.258	.297	.317					
_	4597	POSITION	DIM M	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO					
D		19	1.232	45971-0163	OBSOLETE	45971-0363	OBSOLETE	OBSOLETE					D
	ጟ	10	0.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	ACK	20	1.282	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	α.	30	1.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	RAY	40	2.282	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	Ï	50	2.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		15	1.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		25	1.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		35	2.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		45	2.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	1				
C									_				C
		DIM R: (RI	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK HEIGHTS G	GIVEN IN METRIC	FOR REF	ONLY	
	DIM R: HOUSING HEIGHT .199												
			.238	.258	.297	.317							
	7->	POSITION	DIM M	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO					
	₫	19	1.232	45971-0167	45971-0267	45971-0367	45971-0467	45971-0567					
	ACK	10	0.782	45971-1167	45971-1267	45971-1367	45971-1467	45971-1567					
	۵.	20	1.282	45971-2167	45971-2267	45971-2367	45971-2467	45971-2567	1				
	REEL	30	1.782	45971-3167	45971-3267	45971-3367	45971-3467	45971-3567	1				
В		40	2.282	45971-4167	45971-4267	45971-4367	45971-4467	45971-4567	1				В
	AND	50	2.782	45971-5167	45971-5267	45971-5367	45971-5467	45971-5567	1				
	씸	15	1.032	45971-6167	45971-6267	45971-6367	45971-6467	45971-6567	NOTES:				
	TAP	25	1.532	45971-7167	45971-7267	45971-7367	45971-7467	45971-7567			IS THE FOL	LOWING OPTIONS	
		35	2.032	45971-8167	45971-8267	45971-8367	45971-8467	45971-8567		OF ROWS: 6 _DER CHARGE:	TIN / I FAI) 63/Ph 37	
		45	2.532	45971-9167	45971-9267	45971-9367	45971-9467	45971-9567		CKAGING: TRA			
Α					SEE SHEET 1 EC NO: UCP2011-2778 C) DRWN:TGREGORI 2011/04/05 CHKD: APPR:JOMERCI 2011/04/06 REV DESCRIPTION	4 PLA 3 PLA 2 PLA 1 PLA	ERAL TOLERAN ESS SPECIFIED mm II CES ± ± -: CES ± ± -: CE ± ± -: ANGULAR ± T WHERE APPLIC MUST REMAIN ITHIN DIMENSION:	INCH DRAWN BY TGREGOR I 005 CHECKED BY JCOMERC I APPROVED B JCOMERC I MATERIAL NC SEE SIZE THIS	H ONLY	RECEP .0 LEX MOLE MENT NO. SD-45 INFORMATION	SEARA TACLE A 050 CENT X INCOR 5971-001	Y ASSEMBLY ERS PORATED SHEE 4 01	T NO. = 10
		tb_fram Rev. E			5	4		3		2		1	

			6		5	4		3		2	1		
`		DIM R: (RI	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK	HEIGHTS GIVEN IN METRIC FO	OR REF ONLY		
		DIM R:											
	_	HOUSING											
	1-001	HEIGHT		.199	.238	.258	.297	.317					
	-45971-	POSITION	DIM M	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO					,
D	57-	19	1.232	45971-0181	OBSOLETE	45971-0381	OBSOLETE	OBSOLETE					D
	Ϋ́	10	0.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	PACK	20	1.282	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					ı
		30	1.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	TRAY	40	2.282	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	Ë	50	2.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		15	1.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		25	1.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					ı
		35	2.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		45	2.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
C									,				C
		DIM R: (RI	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK	HEIGHTS GIVEN IN METRIC F	OR REF ONLY		ı
	02	DIM R:											
	1-0	HOUSING											
	-45971-002	HEIGHT		.199	.238	.258	.297	.317					
		POSITION		MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO					-
	A X	19	1.232	45971-0185	45971-0285	45971-0385	45971-0485	45971-0585	-				
	PACK	10	0.782	45971-1185	45971-1285	45971-1385	45971-1485	45971-1585					
		20	1.282	45971-2185	45971-2285	45971-2385	45971-2485	45971-2585	-				
	REEL	30	1.782	45971-3185	45971-3285	45971-3385	45971-3485	45971-3585					
В		40	2.282	45971-4185	45971-4285	45971-4385	45971-4485	45971-4585	-				В
	AND	50	2.782	45971-5185	45971-5285	45971-5385	45971-5485	45971-5585					
	TAPE	15	1.032	45971-6185	45971-6285	45971-6385	45971-6485	45971-6585		NOTES:			
	1	25	1.532	45971-7185	45971-7285	45971-7385	45971-7485	45971-7585		1. THIS SHEET CONTAINS	S THE FOLLOWING	3 OPTIONS	
		35	2.032	45971-8185	45971-8285	45971-8385	45971-8485	45971-8585		NO OF ROWS: 8	TIN 05 5 / 4 3 /		ı
		45	2.532	45971-9185	45971-9285	45971-9385	45971-9485	45971-9585		SOLDER CHARGE: PACKAGING: TRAY			-
					96	GEN	ERAL TOLERAN	ICES DIMEN	SION STYLE		S a TIUC	RD ANGLE	ı
					78 2011/04/05 2011/04/06		ESS SPECIFIED)) INCI	H ONLY			JECTION	
					2011/			VCH DRAWN BY		ATE TITLE	SEARAY		
					27		CES ± ± -				CLE ASSEMI	ri y	
Α					SEE SHEET (EC NO: UCP2011-) DRWN:TGREGORI (HYC): APPR: JCOMERCI		CES ± ± -	1.5045051			CENTERS "		Α
					CP2 CP2 EG01		CE ± ±-			TE MOLEY	INCORPORA	TED	
					사고 등 의		ANGULAR ±	JCOMERCI MATERIAL NO		DOCUMENT NO.	——————————————————————————————————————	SHEET NO.	
					H N N N N N N N N N N N N N N N N N N N	DRAF	T WHERE APPLI		Chaf		71-001	5 OF 10	
					<u> </u>		MUST REMAIN ITHIN DIMENSION	SIZE THIS	DRAWING	CONTAINS INFORMATION THA	T IS PROPRIETARY	Y TO MOLEX	
,	匚	th fra-	0 A D	AM TI	S	W	ITTIIN DII:ILINOIUN	A INCOR	RPORATE	AND SHOULD NOT BE USED		N PERMISSION	
		tb_fram Rev. E			5	4		3		2	1		
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			6		5	4		3		2	1		
`		DIM R: (RE	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK	HEIGHTS GIVEN IN METRIC FO	OR REF ONLY		
		DIM R:							1				
	_	HOUSING											
	1-001	HEIGHT		.199	.238	.258	.297	.317					
	-45971-	POSITION	DIM M	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO]				1
D	-7-	19	1.232	45971-0183	OBSOLETE	45971-0383	OBSOLETE	OBSOLETE	1				D
	Ä	10	0.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	PACK	20	1.282	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		30	1.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	TRAY	40	2.282	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	Ħ	50	2.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		15	1.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		25	1.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		35	2.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		45	2.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
C									1				C
		DIM R: (RE	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK	HEIGHTS GIVEN IN METRIC FO	OR REF ONLY		
	302	DIM R:											
	71-(HOUSING											
	-45971-002	HEIGHT		.199	.238	.258	.297	.317					
	PK-,	POSITION		MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	1				-
		19	1.232	45971-0187	45971-0287	45971-0387	45971-0487	45971-0587	1				
	PACK	10	0.782	45971-1187	45971-1287	45971-1387	45971-1487	45971-1587	-				
		20	1.282	45971-2187	45971-2287	45971-2387	45971-2487	45971-2587	1				
	REEL	30	1.782	45971-3187	45971-3287	45971-3387	45971-3487	45971-3587	1				
В	AND	40	2.282	45971-4187	45971-4287	45971-4387	45971-4487	45971-4587	1				В
		50	2.782	45971-5187	45971-5287	45971-5387	45971-5487	45971-5587	1				
	APE	15	1.032	45971-6187	45971-6287	45971-6387	45971-6487	45971-6587	1	NOTES:			
	F	25	1.532	45971-7187	45971-7287	45971-7387	45971-7487	45971-7587	1	1. THIS SHEET CONTAINS	THE FOLLOWING	OPTIONS	
		35	2.032	45971-8187	45971-8287	45971-8387	45971-8487	45971-8587	1	NO OF ROWS: 8	TIN / LEAD /3/D		
		45	2.532	45971-9187	45971-9287	45971-9387	45971-9487	45971-9587]	SOLDER CHARGE: ' PACKAGING: TRAYS			-
					96	GEN	ERAL TOLERAN	ICES DIMEN	ISION STYLE		S a TIUE	RD ANGLE	
					78 2011/04/05 2011/04/06 N		ESS SPECIFIED	i) INCI	H ONLY			JECTION	
					2011/			VCH DRAWN BY		ATE TITLE	SEARAY		
					1 27772777		CES ± ± - CES ± ± .0				CLE ASSEM	ri y	
Α					F 2 3 5		CES ± ± -	1,50,450,51			CENTERS		Α
					CP2 CP2 EG01		CE ± ±-			TE MOLEY	INCORPORA	TED	
					사고 등 의		ANGULAR ±	- JCOMERCI MATERIAL NO		DOCUMENT NO.	- INCOM ONA	SHEET NO.	
						DRAF	T WHERE APPLI		Chaf		71-001	6 OF 10	
					SEE SHEET 1 EC NO: UCP2011-2778 DRWN:IGREGORI 2011/ CHYD: APPR:JCOMERCI 2011/		MUST REMAIN ITHIN DIMENSION	SIZE THIS	DRAWING	CONTAINS INFORMATION THA	T IS PROPRIETAR'	Y TO MOLEX	
/		th from	0 A D	AM TI	2 [#	W	LITHIN DILITINGION	A INCOR	RPORATE	O AND SHOULD NOT BE USED		N PERMISSION	
		tb_fram Rev. E			5	4		3		2	1		
		· -	_	•									ŀ

			6		5	4		3		2	1		
Ì		DIM R: (RE	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK	HEIGHTS GIVEN IN METRIC FO	OR REF ONLY		
		DIM R:							1				
	_	HOUSING											
	1-001	HEIGHT		.199	.238	.258	.297	.317					
_	-45971-	POSITION	DIM M	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO					_
D	7-	19	1.232	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					D
	Ä.	10	0.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	PACK	20	1.282	OBSOLETE	OBSOLETE	45971-2311	OBSOLETE	OBSOLETE					
		30	1.782	45971-3111	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	TRAY	40	2.282	OBSOLETE	OBSOLETE	OBSOLETE	45971-4411	OBSOLETE					
	-	50	2.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		15	1.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		25	1.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		35	2.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	-				
_		45	2.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					_
C				50.104			75.00	0.0.111	1				C
		DIM R: (RE	_⊢)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK	HEIGHTS GIVEN IN METRIC F	OR REF ONLY		
	302												
	71-(HOUSING		.199	.238	.258	.297	.317					
	-45971-002	POSITION	DIM M	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	+				
	PK-	19	1,232	45971-0115	45971-0215	45971-0315	45971-0415	45971-0515	1			Ī	
		10	0.782	45971-1115	45971-1215	45971-1315	45971-1415	45971-0515	1				
	PACK	20	1.282	45971-2115	45971-2215	45971-2315	45971-2415	45971-2515	1				
		30	1.782	45971-3115	45971-3215	45971-3315	45971-3415	45971-3515	1				
_	REEL	40	2.282	45971-4115	45971-4215	45971-4315	45971-4415	45971-4515	†				В
В	AND	50	2.782	45971-5115	45971-5215	45971-5315	45971-5415	45971-5515	1				D
	ш	15	1.032	45971-6115	45971-6215	45971-6315	45971-6415	45971-6515	1				
	AP	25	1.532	45971-7115	45971-7215	45971-7315	45971-7415	45971-7515	1	NOTES:			
	_	35	2.032	45971-8115	45971-8215	45971-8315	45971-8415	45971-8515	1	1. THIS SHEET CONTAINS NO OF ROWS: 10	THE FOLLOWING	OPTIONS	
		45	2.532	45971-9115	45971-9215	45971-9315	45971-9415	45971-9515	1	SOLDER CHARGE: T			
									_	PACKAGING: TRAYS		REEL	
					7,06		ERAL TOLERAN	ICL3	ISION STYLI H ONLY			RD ANGLE	
					78 2011/04/05 2011/04/06	IONL	ESS SPECIFIED. II mm II	VCH DRAWN BY		ATE TITLE	_ ° ~FRO)JEĆŤION	
					1 1-2778 201 201	4 PLA	CES ± ± -	TGREGORI			SEARAY		
٨					11-2 ITHIS		CES ± ±.0				CLE ASSEM	BLY	٨
Α					SEE SHEET (EC NO: UCP2011-) DRWN:TGREGORI (HYC): APPR: JCOMERCI		CES ± ± - CE ± ± -			TF O	CENTERS		Α
							ANGULAR ±	-• JCOMERCI	2010	0/03/05 molex MOLEX	INCORPORA	TED	
						DD 4 E	T WHERE ARRIVE	MATERIAL NO		DOCUMENT NO.	74 004	SHEET NO.	
					BERE		T WHERE APPLI MUST REMAIN	SIZE TUIC	CHAF	RT SD-4597 G CONTAINS INFORMATION THA		7 OF 10	
					S] W	ITHIN DIMENSION	C A 11110		D AND SHOULD NOT BE USED			
		tb_fram Rev. E			5	4		3		2	1		
		REV. E	ZUU0/U	دا /4		1	I			I	I		Ì

\			6		5	4		3		2	1	
`		DIM R: (RI	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK HEIGHTS G	IVEN IN METRIC FO	OR REF ONLY	\neg
		DIM R:										
	_	HOUSING										
	1-001	HEIGHT		.199	.238	.258	.297	.317				
_	45971	POSITION	DIM M	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO				
D		19	1.232	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE				D
	PK	10	0.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE				
	ACK	20	1.282	OBSOLETE	OBSOLETE	45971-2313	OBSOLETE	OBSOLETE				
	ď	30	1.782	45971-3113	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE				
	RAY	40	2.282	OBSOLETE	OBSOLETE	OBSOLETE	45971-4413	OBSOLETE				
	I	50	2.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE				
		15	1.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE				
		25	1.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE				
		35	2.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE				
		45	2.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE				
C									1			C
		DIM R: (RI	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK HEIGHTS G	SIVEN IN METRIC FO	OR REF ONLY	
	2	DIM R:										
	-002	HOUSING										
	45971-	HEIGHT		.199	.238	.258	.297	.317				
	1 1	POSITION		MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO				
	PK	19	1.232	45971-0117	45971-0217	45971-0317	45971-0417	45971-0517				
	ACK	10	0.782	45971-1117	45971-1217	45971-1317	45971-1417	45971-1517				
	Ь	20	1.282	45971-2117	45971-2217	45971-2317	45971-2417	45971-2517				
	EEL	30	1.782	45971-3117	45971-3217	45971-3317	45971-3417	45971-3517				
В) RE	40	2.282	45971-4117	45971-4217	45971-4317	45971-4417	45971-4517				В
	AND	50	2.782	45971-5117	45971-5217	45971-5317	45971-5417	45971-5517				
	딡	15	1.032	45971-6117	45971-6217	45971-6317	45971-6417	45971-6517	NOTEC			
	TAP	25	1.532	45971-7117	45971-7217	45971-7317	45971-7417	45971-7517	NOTES:		S THE FOLLOWING OPTION:	s
		35	2.032	45971-8117	45971-8217	45971-8317	45971-8417	45971-8517	١	NO OF ROWS: 10		
		45	2.532	45971-9117	45971-9217	45971-9317	45971-9417	45971-9517			TIN / LEAD, 63/Pb 37 S AND TAPE AND REEL	<u> </u>
					5. 9	I CEN	EDAL TOLEDAN	ICEC DIMEN		CALE DESIGN UNIT		
					78 2011/04/05 2011/04/06		ERAL TOLERAN LESS SPECIFIED	···-		1:1 INCH	S O THIRD ANG	ZE I
					011/			VCH DRAWN BY	DATE TITLE	E C	SEARAY	
					1 2777 2 2 2 2 2 2 100NT		CES ± ± -		2005/05/17 DATE		CLE ASSEMBLY	
Α					1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		CES ± ±.0	1,50,450,51	2005/05/17		CENTERS	A
					EGOF EBS		CE ± ±-		ďα		INCORPORATED	
					S 등 등		ANGULAR ±	- JCOMERCI MATERIAL NO	2010/03/03	JMENT NO.	SHEET SHEET	NO
					E S S S S S S S S S S S S S S S S S S S	DRAF	T WHERE APPLI		CHART	SD-4597		I
					SEE SHEET 1		MUST REMAIN	SIZE THIS			T IS PROPRIETARY TO MOL	
,		IL (- ^ -	AM T	2	<u> </u>	ITHIN DIMENSION				WITHOUT WRITTEN PERMISS	
		tb_fram Rev. E			5	4		3		2	1	/

			6		5	4		3	2 1	
		DIM R: (RI	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK HEIGHTS GIVEN IN METRIC FOR REF ONLY	
D	45971-001	DIM R: HOUSING HEIGHT POSITION	DIM M	.199 MATERIAL NO	.238 MATERIAL NO	.258 MATERIAL NO	.297 MATERIAL NO	.317 MATERIAL NO		D
D	. 1.	19	1.232	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		الا
	PK	10	0.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
	ACK	20	1.282	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
	ΥP	30	1.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
	RAY	40	2.282	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
	Ţ	50	2.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
		15	1.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
		25	1.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
		35	2.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
		45	2.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE		
C									_	C
		DIM R: (RI	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK HEIGHTS GIVEN IN METRIC FOR REF ONLY	
	DIM R: HOUSING HEIGHT .199									
			.238	.258	.297	.317				
		POSITION	DIM M	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO		
	PK	19	1.232	45971-0125	45971-0225	45971-0325	45971-0425	45971-0525		
	PACK	10	0.782	45971-1125	45971-1225	45971-1325	45971-1425	45971-1525		
		20	1.282	45971-2125	45971-2225	45971-2325	45971-2425	45971-2525		
	REEL	30	1.782	45971-3125	45971-3225	45971-3325	45971-3425	45971-3525		
В		40	2.282	45971-4125	45971-4225	45971-4325	45971-4425	45971-4525		В
	AND	50	2.782	45971-5125	45971-5225	45971-5325	45971-5425	45971-5525		-
	딡	15	1.032	45971-6125	45971-6225	45971-6325	45971-6425	45971-6525		
	TAP	25	1.532	45971-7125	45971-7225	45971-7325	45971-7425	45971-7525	NOTES: 1. THIS SHEET CONTAINS THE FOLLOWING OP	SIANT
		35	2.032	45971-8125	45971-8225	45971-8325	45971-8425	45971-8525	NO OF ROWS: 12	110113
		45	2.532	45971-9125	45971-9225	45971-9325	45971-9425	45971-9525	SOLDER CHARGE: TIN, 95.5/ Ag 3.8/ CL	
Α					SEE SHEET 1 EC NO: UCP2011-2778 ODRWN:1GREGORI 2011/04/06 APPR: JCOMERCI 2011/04/06 APPR: JCOMERCI 2011/04/06 REV	4 PLA 3 PLA 2 PLA 1 PLA DRAF	CES ± ±-	NCH DRAWN BY TGREGOR I DOS CHECKED BY JCOMERC I APPROVED B JCOMERC I MATERIAL NC CABLE SEE SIZE THIS	DATE 2005/05/17 DATE 2005/05/17 DATE 2005/05/17 DATE 2005/05/17 DATE 2010/03/05 MOLEX INCORPORATION.	ANGLE CCTION Y A ED SHEET NO. 9 OF 10 TO MOLEX
		tb_fram Rev. E			5	4		3	2 1	

			6		5	4		3		2		1	
Ì		DIM R: (RE	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK	HEIGHTS GIVEN	IN METRIC FO	R REF ONLY	
		DIM R:											
	_	HOUSING											
	-001	HEIGHT		.199	.238	.258	.297	.317					
	45971	POSITION	DIM M	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO					
D	-45	19	1.232	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	1				D
	$\frac{\pi}{2}$	10	0.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	1				
	Ş	20	1.282	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	1				
	РА	30	1.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	RAY	40	2.282	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
	Ξ	50	2.782	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		15	1.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		25	1.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		35	2.032	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
		45	2.532	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE	OBSOLETE					
C									,				C
		DIM R: (RE	EF)	5.0 MM	6.0 MM	6.5 MM	7.5 MM	8.0 MM	STACK I	HEIGHTS GIVEN	IN METRIC FO	R REF ONLY	
	7	DIM R:											
	-002	HOUSING											
	45971-	HEIGHT		.199	.238	.258	.297	.317					
	- 1	POSITION		MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO	MATERIAL NO					
	$\frac{T}{T}$	19	1.232	45971-0127	45971-0227	45971-0327	45971-0427	45971-0527					
	À	10	0.782	45971-1127	45971-1227	45971-1327	45971-1427	45971-1527					
	PAC	20	1.282	45971-2127	45971-2227	45971-2327	45971-2427	45971-2527					
		30	1,782	45971-3127	45971-3227	45971-3327	45971-3427	45971-3527					
В	S R	40	2.282	45971-4127	45971-4227	45971-4327	45971-4427	45971-4527					В
	AND	50	2.782	45971-5127	45971-5227	45971-5327	45971-5427	45971-5527					
	11.1	15	1.032	45971-6127	45971-6227	45971-6327	45971-6427	45971-6527		NOTES:			
	TAP	25	1.532	45971-7127	45971-7227	45971-7327	45971-7427	45971-7527	1	1. THIS SHEET		HE FOLLOWING OP	TIONS
		35	2.032	45971-8127	45971-8227	45971-8327	45971-8427	45971-8527		NO OF RO		/ LEAD. 63/Pb 37	7
		45	2.532	45971-9127	45971-9227	45971-9327	45971-9427	45971-9527				ND TAPE AND RE	
					90,	GEN	ERAL TOLERAN	VICES DIMEN	ISION STYLE	SCALE	DESIGN UNIT	S A THIDE) ANGLE
					78 2011/04/05 2011/04/06 8		ESS SPECIFIED		H ONLY		INCH		ECTION
					778 2011 2011	(D) A	mm l	NCH DRAWN BY TGREGORI	2005	TE TITLE	<	SEARAY	
					1 -27			TGREGORI OOS CHECKED BY	Z003	TE	RECEPTĂ	CLE ASSEMB	LY
Α					SCRIPTION TO THE		CES ± ± -	1,50,450,51		/05/17		CENTERS	A
					SEE SHEET 1 EC NO: UCP2011-27 DRWN:IGREGORI CH'KD: APPR:JCOMERCI DESCRIPTION	1 PLA		APPROVED B		1 4010/		INCORPORAT	ren
					\$\frac{1}{2} \frac{1}{2} \f		ANGULAR ±	JCOMERCI MATERIAL NO		DOCUMENT		11100111 011711	SHEET NO.
					HX X X X X X X X X X X X X X X X X X X	DRAF	T WHERE APPLI	ICABLE SFF	CHAR		SD-4597	'1-001	10 OF 10
						W	MUST REMAIN ITHIN DIMENSION	SIZE THIS	DRAWING	CONTAINS INFO	RMATION THA	T IS PROPRIETARY	
		tb_fram	е А Р	AM T I	S &				RPORATED		UT BE USED	WITHOUT WRITTEN	PERMISSION
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