

	10	9	8	7	6	5		4		3			2		1	
						PART	CKT VOID PIN			DIMENSION					i	
						NO.		LOCATION	A	В	С	D	E	F	A PLATING OPTION	
					PLS REFER TO PAI	87833-04**	4	-	6.65	2.00	5.00	4.85				
F					87833-**3* FOR C		6	-	8.65	4.00	7.00 9.00	6.85				F
					LOCKING SLOT OPT	0,033 00	10	-	10.65 12.65	6.00 8.00	11.00	8.85 10.85			19,20 OR 2	21
					LOCKING SEOT OF T	87833-12**	12	-	14.65	10.00	13.00	12.85	_			
						87833-14**	14		16.65	12.00	15.00	14.85	8.00			
						87833-16**	16	_	18.65	14.00	17.00	16.85	10.00		18,19,20 OR	21
-						87833-18**	18	-	20.65	16.00	19.00	18.85	12.00		,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
						87833-20**	20	-	22.65	18.00	21.00	20.85	14.00	1	I	
						87833-22**	22	-	24.65	20.00	23.00	22.85	16.00			
E						87833-24**	24	-	26.65	22.00	25.00	24.85	18.00			
						87833-26**	26	-	28.65	24.00	27.00	26.85	20.00			E
						87833-28**	28	-	30.65	26.00	29.00	28.85	22.00			-
						87833-30**	30	-	32.65	28.00	31.00	30.85	24.00		40.00 00.0	
						87833-32**	32	-	34.65	30.00	33.00	32.85	26.00		19,20 OR 2	1
						87833-34** 87833-36**	34	-	36.65	32.00 34.00	35.00 37.00	34.85 36.85	28.00	2.16		
						87833-38**	36 38	-	38.65 40.65	36.00	39.00	38.85	30.00 32.00			
						87833-40**	40	-	42.65	38.00	41.00	40.85	34.00			
						87833-42**	42		44.65	40.00	43.00	42.85	36.00			
						87833-44**	44	-	46.65	42.00	45.00	44.85	38.00			
D						87833-46**	46	-	48.65	44.00	47.00	46.85	40.00			D
						87833-48**	48	-	50.65	46.00	49.00	48.85	42.00			
						87833-50**	50	-	52.65	48.00	51.00	50.85	44.00			
						87833-7000	34	21	36.65	32.00	35.00	34.85	28.00		00	
						87833-5121	26	14	28.65	24.00	27.00	26.85	20.00		21	
						87833-5120	10	7	12.65	8.00	11.00	10.85				
						87833-5520	40	21	42.65	38.00	41.00	40.85	34.00		20	
						87833-5620	20	14	22.65	18.00	21.00	20.85	14.00		20	
						87833-5720	24	13	26.65	22.00	25.00	24.85	18.00			
C						87833-5820	-	1	16.65	12.00	15.00	14.85	8.00			c
						87833-63**	8	-	10.65	6.00	9.00	8.85			20 OR 21	
						87833-53**	14	-	16.65	12.00	15.00	14.85	8.00			
						87833-5420	34	-	36.65	32.00	35.00	34.85	28.00			
						87833-5920	4	-	6.65	2.00	5.00	4.85				
						87833-6020	12	-	14.65	10.00	13.00	12.85		3.18		
						87833-6120	16	-	18.65	14.00	17.00	16.85	10.00		20	
						87833-6220	18	-	20.65	16.00	19.00	18.85	12.00			
в						87833-6420	6	-	8.65	4.00	7.00	6.85	-			В
						87833-6520	20	-	22.65	18.00	21.00	20.85	14.00			ادا
									•						•	
				Σ.	€€€ QUALITY	GENERAL TOLERAN	ICES	DIMENS	SION STYLE		SCALE	DESIGN	UNITS		THIRD ANG	i E
				72,		(UNLESS SPECIFIED		MM	ONLY		NTS	MET	RIC	$\odot \Box$	THIRD ANG PROJECTIO	Ν̈́
				9_	555	mm II	VCH	DRAWN BY			TITLE	4CDID 1	CLIDOI			
				87833-67 -0354		PLACES ± ±-		ATSEE		/10/23					HEADER	
				78 78		PLACES ± ±-		CHECKED BY	DA		W/	SLUI.	AND 3	IANL	0FF, R/A	١
				 ∞ <u>₹</u>	ÿ (=0 2	PLACES ± 0.2 ± -		KCLING APPROVED BY		1/11/07						
				2 23	C= T CONSTRAIN	PLACE ± ±-		MLONG		/11/19	molex	MOLE	X INC	ORPO	RATED	A
A				ام م	꽃줄레 🔈 ┌	ANGULAR ± 3		MATERIAL NO.	2010		DOCUMENT	NO.			SHEET	
				유 ^포	홍둙魠 Pt	RAFT WHERE APPLI	CABLE		TABL				7833-0	010	2 OF	
				A P		RAFT WHERE APPLI	CADEL		DRAWING	CONTA	INS INFO	DRMATION	THAT IS	PROPRIETARY TO MO		
					35 🕍	WITHIN DIMENSION	5		PORATED	AND S	HOULD N	NOT BE US	SED WITH	OUT WR	ITTEN PERMIS	SION
	frame_A3_P_AM_T	9	8	7	6	5		4		3			2		1	$\overline{}$
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	PART NO. CKT VOID PIN DIMENSION PLATING SIZE LOCATION A B C D E F OPTION	l
		l
_	87833-67** 30 - 32.65 28.00 31.00 30.85 24.00 3.18 20 OR 21	l _
F		F
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	PART NUMBER LEGEND :	l
	7873 - * * * *	l
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_	A\PLATING OPTIONS:	1
	18 - 0.38um/15uin PdNi WITH GOLD FLASH IN CONTACT AREA AND	l
	1.88um/75uin MIN.TIN IN SOLDER TAIL AREA OVER 1.27um/50uin MIN. NICKEL OVERALL.	l
	1.27 UII/3 VUIII HIIN, NICKEL OVERALL. 19 - 0,05 - 0,13 um/2 - 5 uin GOLD IN CONTACT AREA AND	\vdash
	1.88um/75uin MIN.TIN IN SOLDER TAIL AREA OVER	l
	1.27um/50uin MIN. NICKEL OVERALL.	l
	00/ 20 – 0,38um/15uin GOLD IN CONTACT AREA AND 1.88um/75uin MIN.TIN IN SOLDER TAIL AREA OVER 1.27um/50uin MIN. NICKEL OVERALL.	l
D	21 - 0.76um/30uin GOLD IN CONTACT AREA AND 1.88um/75uin MIN.TIN IN	D
	SOLDER TAIL AREA OVER 1.27um/50uin MIN. NICKEL OVERALL.	l
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	지 뜻은의 QUALITY GENERAL TOLERANCES DIMENSION STYLE SCALE DESIGN UNITS ATTHIRD ANGLE	l
	SYMBOLS (UNLESS SPECIFIED) MM ONLY NTS METRIC PROJECTION	L
	mm INCH DRAWN BY DATE 2003/10/23 TITLE MGRID, SHROUDED HEADER	Г
		l
	© PLACES ± 0.2 ± KCLING 2003/11/07	1
A	THE PLACE HE THE PROVED BY DATE ANGULAR # 3 · MLONG 2010/11/19 Molex MOLEX INCORPORATED	A
A	ANGULAR ± 3 · MLONG 2010/11/19 INCORPORATED ANGULAR ± 3 · MLONG 2010/11/19 INCORPORATED ANGULAR ± 3 · MLONG 2010/11/19 INCORPORATED SHEET NO. SHEET NO.	ı^
	B C 홅 볼 없는 DRAFT WHERE APPLICABLE SEE TABLE SD-87833-010 3 OF 3	i
	DRAFT WHERE APPLICABLE SETABLE SD-87833-010 3 0F 3 MUST REMAIN WITHIN DIMENSIONS AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	ł
	o frame A3 P AM T	
/ F	5_Frame_A3_F_AM_1 9 8 7 6 5 4 3 2 1 ev. F 2009/06/18	\