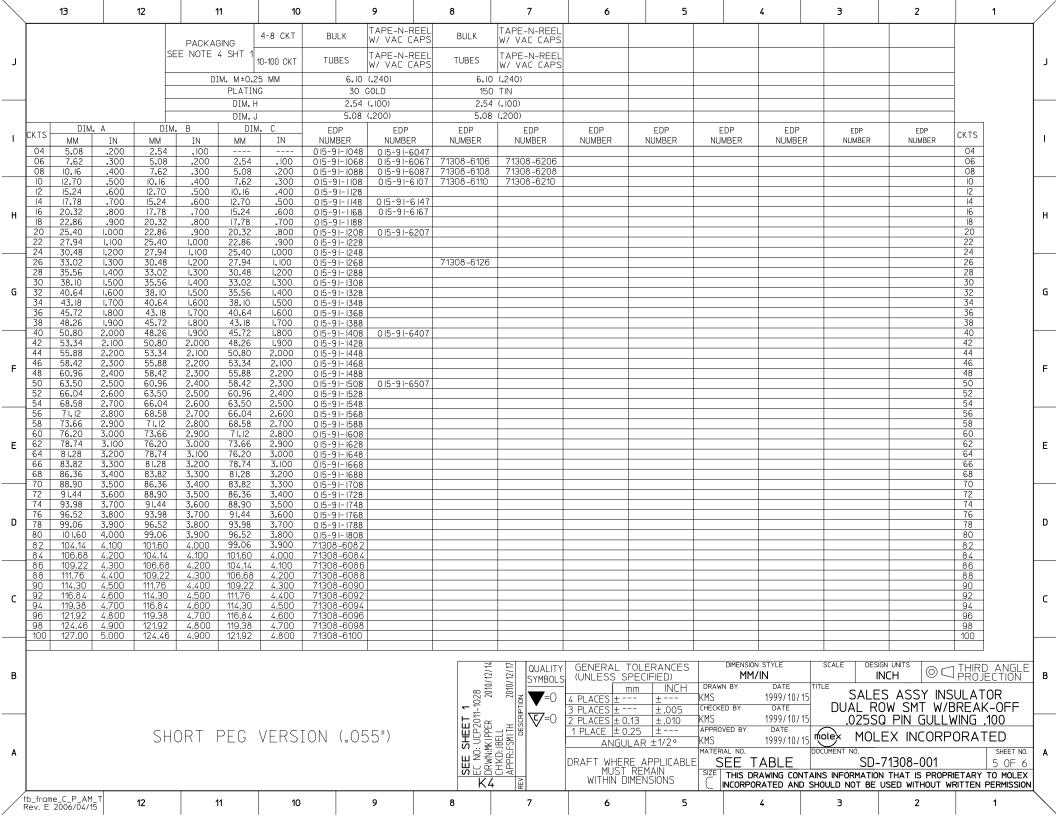


		13	•	12	11	10		9	8	7	6	5	4	3	2	1		/
									AND REEL WITH	H SHALLOW POO	KET TAPE			BUL	K / IN TUBES		-	
	l	PACKAGING 4-8 CKT				TAPE-N-REEL W/ VAC CAPS	T	APE-N-REEL // VAC CAPS						BULK	ВІ	JLK		
J	SEE NOTE 4, SHT 1					TAPE-N-REEL W/ VAC CAPS	T	APE-N-REEL 1/ VAC CAPS						TUBES	TU	BES		J
	l		DIM	И. М±0.25	MM	6.10 (.240)	_	6.10 (.240)						8.13 (.320)	13.59	(.535)	<u> </u>	
				PLATING		30 GOLD		I5 GOLD						150 TIN	150		 -	
				DIM. H		2.54 (.100) 5.08 (.200)	+	2.54 (.100) 5.08 (.200)						4.57 (.180) 7.11 (.280)		(.180) (.280)	ł	
1	сктѕ	DIM		DIM	. В	EDP		EDP						EDP		DP	CKTS	1
	04	MM 5.08	IN .200	MM 2.54	IN .100	NUMBER		NUMBER						NUMBER	NUN	IBER	04	
	06	7.62	.300	5.08	.200			015-91-6068									06	
	08 IO	10.16 12.70	.400 .500	7.62 10.16	.300 .400			0 15-9 1-6088 0 15-9 1-6 108						7 30880 0	71308	-8210	08 I0	
	12 14	15.24 17.78	.600 .700	12.70 15.24	.500 .600	015-91-6148											12 14	
+	16	20.32	.800	17.78	.700	0.0 0.00								7 30880 6			16	Н
	18 20	22 . 86 25 . 40	.900 I.000	20 . 32 22 . 86	.800 .900		_										18 20	
	22	27 . 94 30 . 48	I.100	25.40 27.94	1.000 1.100												22 24	
	26	33.02	I . 300	30.48	1.200												26 28	
G	28 30	35 . 56 38 . 10	I.400 I.500	33.02 35.56	I.300 I.400												30	G
	32 34	40.64 43.18	I.600	38.10 40.64	I.500 I.600		-										32 34	
-	36 38	45.72	I . 800	43.18	1.700												36 38	
	40	48.26 50.80	1.900 2.000	45.72 48.26	1.800 1.900												40	
	42	53.34 55.88	2.100	50.80 53.34	2.000												42 44	
F	46	58.42	2.300	55.88	2.200												46	F
	48 50	60 . 96 63 . 50	2.400 2.500	58.42 60.96	2.300 2.400												48 50	F
	52 54	66.04 68.58	2.600	63.50 66.04	2.500 2.600		_										52 54	
	56	71.12	2.800	68.58	2.700												56	
E	58 60	73 . 66 76 . 20	2.900 3.000	71.12 73.66	2.800 2.900												58 60	F
	62 64	78.74 81.28	3.100 3.200	76.20 78.74	3.000 3.100												62 64	
	66	83.82	3.300	81.28	3.200												66	
	68 70	86.36 88.90	3.400 3.500	83.82 86.36	3.300 3.400												68 70	
	72 74	91 . 44 93 . 98	3.600 3.700	88.90 91.44	3.500 3.600												72 74	
D	76	96.52	3.800	93.98	3.700												76	D
	78 80	99.06 101.60	3.900 4.000	96 . 52 99 . 06	3.800 3.900												78 80	
	82 84	104.14 106.68	4.100 4.200	101.60 104.14	4.000 4.100												82 84	
	86	109.22	4.300	106.68	4.200												86	
c	88 90	111.76 114.30	4.400 4.500	109.22 111.76	4.300 4.400												88 90	c
	92 94	116.84 119.38	4.600 4.700	114.30 116.84	4.500 4.600												92 94	-
	96 98	121.92 124.46	4.800 4.900	119.38 121.92	4.700 4.800												96 98	
	100	127.00	5.000	124.46	4.900												100	
										<u> </u>	GENERAL TOL	ERANCES T	DIMENSION STYLE	SCALE DES	SIGN UNITS	1 TUIDD ^	NG F	
В									11211	QUALITY SYMBOLS	(UNLESS SPEC	IFIED)	MM/IN		INCH © <	THIRD A PROJECT	LION	В
	l								128	2 8 8 V =0	4 PLACES ±	INCH DRAW	N BY DATE 1999/10.	/15 SALE	ES ASSY INS	SULATOR	1	
	l		Ν		o F C	VERS	$T \cap$	NI	1-10		3 PLACES ±	±.005 CHECK	ED BY DATE	DUAL R	ROW SMT W/E	BREAK-C)FF	
	NO PEG VERSION							<u>' \</u>	EE1		2 PLACES ± 0.13 1 PLACE ± 0.25		1999/10. OVED BY DATE	$\overline{}$	SQ PIN GULLI			
	l			(ALSO SEE SHEET 2)				K	SEI -	ANGULAR	±1/2° KMS	1999/10.	/15 MOLEX MOL	_EX INCORP		HEET NO.		
A	l		NO PEG VERSION (ALKO: JBELL (CH.KD: JBELL (DRAFT WHERE A	APPLICABLE S	SEE TABLE		-71308-001		0F 6	_ A		
	l								K.	1	DRAFT WHERE A MUST REI WITHIN DIMEN	MAIN SIZE	THIS DRAWING CO	NTAINS INFORMATION SHOULD NOT BE				
ָן וַיִּ	b_frame	e_C_P_AM_ 2006/04/19	Τ .	12	11	10		9	8	† <u>@ </u> 7	6	5	4	3	2	1	HOOION	<u> </u>
/ "	.⊂v. ⊏ ∠	2000/U4/ E	'											1		1		

		13	1:	2	11		10	9	8	3	7		6	5	4	3	2	1		
					PACKA	GING	4-8 CKT	BULK	TAPE-N-REEL W/ VAC CAPS	BULI	TAPE-N- W/ VAC		BULK	TAPE-N-REEL W/ VAC CAPS	BULK	BULK	BULK			
J					SEE NOTE	4 SHT 1	10-100 CKT	TUBES	TAPE-N-REEL W/ VAC CAPS	TUBE	:S TAPE-N- W/ VAC	-REEL CAPS	TUBES	TAPE-N-REEL W/ VAC CAPS	TUBES	TUBES	TUBES			J
	DIM. M±0.25 MM							6.10 (6.10 (.240)			6.10 (.240)		8.13 (.320)	8.13 (.320)	8.13 (.320)			
				-		PLATIN DIM. H		150 T 2.54 (15 GOLD 2.54 (.100)				GOLD 4 (.100)	150 TIN 4.57 (.180)	15 GOLD 4.57 (.180)	30 GOLD 4.57 (.180)		-	
						DIM. J		5.08 (5.08 (.200)			3 (.200)	7.11 (.280)	7.11 (.280)	7.11 (.280)			
	CKTS -	DIM.			M. B		A. C	EDP	EDP	EDP			EDP	EDP	EDP	EDP	EDP	EDP	CKTS	١,
' ⊦	04	MM 5.08	.200	MM 2.54	.100	MM 	IN	NUMBER 015-91-1041	NUMBER 0 15-9 1-6044	NUMBI 0 15-9 I-			NUMBER 0 I5-9 I- I04	NUMBER 3 015-91-6046	NUMBER 0 15-9 1- 1044	NUMBER 015-91-0047	NUMBER 0 I5-9 I- I040	NUMBER	04	┤
ļ	06 08	7.62	.300 .400	5.08 7.62	.200	2.54	.100	015-91-1061	015-91-6064 015-91-6084	015-91-	1062 015-91-	-6065	0 5 - 9 - 106	3 015-91-6066	0 15-9 1- 1064	015-91-0067	015-91-1060		06 08	
	10	12.70	.500	10.16	.400	5.08 7.62	.300	015-91-1001	015-91-6104	015-91- 015-91-			015-91-108		015-91-1084	0 5 - 9 - 0 0 7 0 15 - 9 - 0 10 7	0 5 - 9 - 1080 0 5 - 9 - 100		10	
-	12 14	15.24 17.78	.600 .700	12.70 15.24	.500 .600	10.16 12.70	.400 .500	015-91-1121	015-91-6144	015-91-		-6145	0 5 - 9 - 2 3 3 4 3 4 4 4 4 4 4		015-91-1124	015-91-0127	015-91-1120		12	-
н↓	16	20.32	.800	17.78	.700	15.24	.600	015-91-1161	015-91-6164	015-91	-1162 015-91		015-91-1163	3 015-91-6166	015-91-1164	015-91-0167	0 15-9 1-1 160		16	Н
-	18 20	22 . 86 25 . 40	.900 I.000	20.32	.800 .900	17.78 20.32	.700	015-91-1181		015-91-			0 5 - 9 - 1 8 3 4 4 4 4 4 4 4 4 4		015-91-1184	015-91-0187 015-91-0207	0 5 - 9 -		18 20	
	22	27.94	1.100	25.40	1.000	22.86	.900	0 5 - 9 - 22		015-91-	- I222		0 5-9 - 22	3	0 5 - 9 - 224	015-91-0227	0 5-9 - 220		22	1
	24	30.48 33.02	I.200	27 . 94 30 . 48	I.100	25 . 40 27 . 94	I.000	0 5-9 - 24		015-91-			0		0 5-9 - 244	015-91-0247 015-91-0267	0 5-9 - 240 0 5-9 - 260		24 26	
	28 30	35.56 38.10	I.400 I.500	33.02 35.56	I.300 I.400	30.48 33.02	I.200 I.300	015-91-1281		015-91-	- I282		0	3	0	015-91-0287 015-91-0307	0 5-9 - 280 0 5-9 - 300		28 30	
G	32	40.64	1.600	38.10	1.500	35.56	1.400	015-91-1301		015-91-			015-91-130		015-91-1304	015-91-0307	015-91-1300		32	G
-	34	43.18 45.72	I.700	40.64 43.18	1.600 1.700	38.10 40.64	1.500 1.600	015-91-1341		015-91-			0 5-9 - 34 0 5-9 - 36		015-91-1344	015-91-0347	0 5 - 9 - 340		34	-
	38	48.26	1.900	45.72	I . 800	43.18	1.700	015-91-1381		015-91-	- 1382		0 15-9 1- 138	3	0 15-9 1- 1384	015-91-0387	0 15-9 1- 1380		38	
	40	50 . 80	2.000	48.26 50.80	1.900 2.000	45.72 48.26	I.800	0 5 - 9 - 40 0 5 - 9 - 42		015-91-			0 5 - 9 - 40		015-91-1404	0 5-9 -0407	015-91-1400		40	
	44	55.88	2.200	53.34	2.100	50.80	2.000	015-91-1441		015-91-	- 1442		015-91-144	3	0 15-9 1- 1444	015-91-0447	0 5-9 - 440		44	
F	46 48	58.42 60.96	2.300	55.88 58.42	2.200	53.34 55.88	2.100	015-91-1461		015-91-			0		015-91-1464 015-91-1484	0 I5-9 I-0467 0 I5-9 I-0487	015-91-1460		46 48	F
	50	63.50	2.500	60.96	2.400	58.42	2.300	015-91-1501	015-91-6504	015-91-	- 1502 015-91-	-6505	0 5-9 - 50	3 015-91-6506	0 15-9 1- 1504	015-91-0507	015-91-1500		50	
}	52 54	66.04 68.58	2.600	63.50 66.04	2.500 2.600	60 . 96	2.400	015-91-1521		015-91-			0		0 5-9 - 524 0 5-9 - 544	0 5-9 -0527 0 5-9 -0547	0 5-9 - 520 0 5-9 - 540		52 54	1
	56	71.12	2.800	68.58	2.700	66.04	2.600	0 15-9 1- 156 1		015-91-	- 1562		0 5-9 - 56	3	0 15-9 1- 1564	015-91-0567	0 5-9 - 560		56	
-	58 60	73.66 76.20	2.900 3.000	71.12	2.800	68.58 71.12	2.700	015-91-1581		015-91-			0		015-91-1584	015-91-0587 015-91-0607	0 15-9 - 1580 0 15-9 - 1600		58 60	
E	62	78.74	3.100	76.20	3.000	73.66	2.900	0 15-9 1- 162 1		015-91-	- 1622		0 5-9 - 62	3	0 15-9 1- 1624	015-91-0627	0 5-9 - 620		62	Е
1	64	81.28 83.82	3.200 3.300	78.74 81.28	3.100 3.200	76.20 78.74	3.000	015-91-1641		015-91-			0 5-9 - 64 0 5-9 - 66		015-91-1644	015-91-0647	0 5-9 - 640 0 5-9 - 660		64 66	1
	68 70	86.36 88.90	3.400 3.500	83.82 86.36	3.300 3.400	81.28 83.82	3.200 3.300	0 5 - 9 - 68 0 5 - 9 - 70		015-91-			0 5-9 - 68 0 5-9 - 170		015-91-1684	015-91-0687 015-91-0707	0 5-9 - 680 0 5-9 - 1700		68 70	
ŀ	72	91.44	3.600	88.90	3.500	86.36	3.400	015-91-1701		015-91-			015-91-170		015-91-1704	015-91-0727	015-91-1700		72	
	74 76	93 . 98	3.700 3.800	91.44	3.600 3.700	88.90 91.44	3.500 3.600	015-91-1741		015-91-			0 15-9 1- 174		015-91-1744	015-91-0747	015-91-1740		74 76	-
D	78	99.06	3.900	96.52	3.800	93.98	3.700	015-91-1781		015-91-	- 1782		0 5-9 - 78	3	0 5 - 9 - 784	015-91-0787	0 5-9 - 1780		78	D
}	80	104.14	4.000 4.100	99.06	3.900 4.000	96 . 52	3.800	0 5-9 -		015-91- 71308-			0 15-9 1- 180 71308-4282		0 5-9 -	015-91-0807 71308-5182	0 5-9 - 800 71308 - 5282		80 82	
	84	106.68	4.200	104.14	4.100	101.60	4.000	71308-4084		71308-	4184		71308-4284		71308-5084	71308-5184	71308-5284		84	
-	86 88	109.22 111.76	4.300 4.400	106.68 109.22	4.200 4.300	104.14 106.68	4.100 4.200	71308-4086 71308-4088		71308- 71308-			71308-4286 71308-4288		71308-5086 71308-5088	71308-5186 71308-5188	71308-5286 71308-5288		86 88	
Ī	90	114.30	4.500	111.76	4.400	109.22	4.300	71308-4090		71308-			71308-4290		71308-5090	71308-5190	71308-5290		90	
c	92	116.84 119.38	4.600 4.700	114.30 116.84	4.500 4.600	111.76 114.30	4.400 4.500	71308-4092 71308-4094		71308- 71308-			71308-4292 71308-4294		71308-5092 71308-5094	71308-5192 71308-5194	71308-5292 71308-5294		92	C
-	96 98	121.92 124.46	4.800 4.900	119.38 121.92	4.700 4.800	116.84 119.38	4.600 4.700	71308-4096 71308-4098		71308- 71308-			71308-4296 71308-4298		71308-5096 71308-5098	71308-5196 71308-5198	71308-5296 71308-5298		96 98	
	100	127.00	5.000	124.46		121.92	4.800	71308-4100		71308-			71308-4300		71308-5100	71308-5200	71308-5300		100	
ŀ										7				DANIES	DIMENSION STYLE	SCALE D	ESIGN UNITS	T		
В										112/1	QUALITY SYMBOLS			IERAL TOLERANCES LESS SPECIFIED)		SCALL D	INCH	O THIRD A	ANGLE TION	В
										28 2010,	8	_	mm	INCH DRAWN		ITILE SAI	FS ASSY			
											₩	2 PLA	ACES ± 0.13	±.010 KMS	1999/10/	.025		JLLWING .10		
	LONG PEG VERSION (.130")											1 PL	ACE \pm 0.25 \pm APPROVE		ED BY DATE 1999/10/	_{/15} molex MC	LEX INCO	DRPORATE	D	
A				_			,, \	.,, (8100	,	SEE SHEET 1 EC NO: UCP2011-10 DRWN:MKIPPER		DC	MATERIAL		L NO. DOCUMENT NO		74700 00		SHEET NO.	Α
										SE!	BĚ	JURAF	T WHERE AF MUST REM VITHIN DIMENS	PPLICABLE S	EE TABLE THIS DRAWING COI		D-71308-00		OF 6	-
										K4	REV	\\	VITHIN DIMENS	SIONS C	NCORPORATED AN					1
tt R	o_frame ev. E 2	E_C_P_AM_ 2006/04/15	T 12		11		10	9	8	3	7		6	5	4	3	2	1		



	13	1	12		1	11		10		9	8	7		6	5		4	3		2	1	
									PEG OPTION NO PEG VERSION LONG PEG VERSION (.130°) SHORT PEG VERSION (.055°)													
												TAPE-N-REEL		1		TAPE-N	255			1		
ا ر			PACKAGIN NOTE 4.		,	4-6 CI	KT	BULK	TAPE-N-REEL W/VAC CAPS	- N/A	4-8 CKT	W/VAC CAPS	BULK	BULK	BULK	W/VAC	CAPS DOLK	BULK	TAPE-N-REE W/ VAC CAP	S		'
		SEE	NUIE 4,	ЭПІ	8	3-100 (CKT	TUBES	TAPE-N-REEI W/VAC CAPS	TUBES W/ VAC CAPS	10-100 CK	T TAPE-N-REEL W/VAC CAPS	TUBES	TUBES	TUBES	TAPE-N W/VAC	CAPS TUBES	BULK	TAPE-N-REE W/ VAC CAP			
					.25 MM	1			6.10 (.240)			8.13(.		13.59(.535)		(.240)	8.13(.320)		6.10 (.240)			
				PLAT DIM.					59 TIN 2.54(.100)			59 4.57(59 TIN 4.57(.180)		TIN (.100)	59 TIN 4.57(.180)		59 TIN 2.54(,100)			
1				DIM.	J				5.08(.200)			7.11(.		7.11(.280)		(.200)	7.11(.280)		5.08(.200)			
	CKTS	MM	1. A	DIM. MM	B IN	DIM.	. C IN	EDP NUMBER	EDP NUMBER	EDP NUMBER		EDP NUMBER	EDP NUMBER	EDP NUMBER	EDP NUMBER	ED NUME		EDP NUMBER	EDP NUMBER		CKTS	
	04	5.08	.200	2.54	.100			71308-5404	71308-5504	N/A		HOLDER	HOHDER	HOLIBER	71308-6404	71308-	-6504 71308-6604				04	
	06	7.62		5.08 7.62	.200	2.54 5.08	.100	71308-5406 71308-5408	71308-5506 71308-5508	N/A 71308-5608					71308-6406 71308-6408	71308- 71308-			5 71308-680 <i>6</i> 3 71308-6808		06 08	
	10	12.70	.500	0.16	.400	7.62	.300	71308-5410	71308-5510	71308-5610			71308-5810	71308-5910	71308-6410		-6510 71308-6610		71308-6810		10	
Н	12	15.24 17.78	.700 1	2.70 5.24	.500 .600	10.16 12.70	.400 .500	71308-5412 71308-5414	71308-5512 71308-5514	71308-5612 71308-5614					71308-6412 71308-6414	71308-					12 14	
	16 18	20.32		7.78	.700 .800	15.24 17,78	.600 .700	71308-5416 71308-5418	71308-5516	71308-5616 71308-5618			71308-5816		71308-6416 71308-6418	71308-	-6516 71308-6616 71308-6618				16 18	
	20	25.40	1.000 2	2.86	.900	20.32	.800	71308-5420	71308-5520	71308-5620					71308-6420		71308-6620				20	\vdash
	22 24	27.94 30.48		7.94	1.100	22.86 25.40	.900 1.000	71308-5422 71308-5424		71308-5622 71308-5624		71308-5724	71308-5824		71308-6422 71308-6424		71308-6622 71308-6624				22	
G	26 28	33.02 35.56		0.48 3.02	1.200 1.300	27.94 30.48	1,100	71308-5426 71308-5428		71308-5626 71308-5628					71308-6426 71308-6428		71308-6626 71308-6628	71308-6726	5		26 28	l G
	30	38.10	1,500 3	5.56	1.400	33.02	1,300	71308-5430		71308-5630					71308-6430		71308-6630				30	"
	32	40.64		38.10 0.64	1.500 1.600	35.56 38.10	1.400	71308-5432 71308-5434		71308-5632 71308-5634					71308-6432 71308-6434		71308-6632 71308-6634				32 34	
	36	45.72	1.800 4	3.18	1.700	40.64	1.600	71308-5436		71308-5636					71308-6436		71308-6636				36	
	38 40	48,26 50,80		5.72 8.26	1.800 1.900	43.18 45.72	1.700 1.800	71308-5438 71308-5440	71308-5540	71308-5638 71308-5640					71308-6438 71308-6440		71308-6638 71308-6640				38 40	
F	42					48.26 50.80	1,900 2,000	71308-5442 71308-5444		71308-5642 71308-5644					71308-6442 71308-6444		71308-6642 71308-6644				42	F
	46	58.42	2.300 5	5.88	2.200	53.34	2.100	71308-5446		71308-5646					71308-6446		71308-6646				46	
	<u>48</u> 50	_				55.88 58.42	2.200	71308-5448 71308-5450	71308-5550	71308-5648 71308-5650					71308-6448 71308-6450	71308-	71308-6648 -6550 71308-6650				48 50	
	52 54					60.96 63.50	2.400 2.500	71308-5452 71308-5454		71308-5652 71308-5654					71308-6452 71308-6454		71308-6652 71308-6654				52 54	
	56	71.12	2.800 6	8.58	2.700	66.04	2.600	71308-5456		71308-5656					71308-6456		71308-6656				56	
Е	<u>58</u> 60	73.66		71.12	2.800	68.58 71.12	2.700	71308-5458 71308-5460		71308-5658 71308-5660					71308-6458 71308-6460		71308-6658 71308-6660				58 60	E
	62	78.74	3.100 7	6.20	3.000	73.66	2.900	71308-5462		71308-5662					71308-6462		71308-6662 71308-6664				62	
	64					76.20 78.74	3.000 3.100	71308-5464 71308-5466		71308-5664 71308-5666					71308-6464 71308-6466		71308-6666				66	
	68 70				3.300 3.400	81.28 83.82	3.200	71308-5468 71308-5470		71308-5668 71308-5670					71308-6468 71308-6470		71308-6668 71308-6670				68 70	
D	72	91.44	3,600 8	8.90	3,500	86.36	3.400	71308-5472		71308-5672					71308-6472		71308-6672				72	l _D
	74 76					88.90 91.44	3.500 3.600	71308-5474 71308-5476		71308-5674 71308-5676					71308-6474 71308-6476		71308-6674 71308-6676				74 76	٦
	78 80					93.98 96.52	3.700 3.800	71308-5478 71308-5480		71308-5678 71308-5680					71308-6478 71308-6480		71308-6678 71308-6680				78 80	
	82	104,14	4.100 10	01.60	4.000	99.06	3,900	71308-5482		71308-5682					71308-6482		71308-6682				82	
	84 86		4.200 10 4.300 10				4.000 4.100			71308-5684 71308-5686					71308-6484 71308-6486		71308-6684 71308-6686				84 86	
С	88	111.76	4.400 10	9.22		106.68		71308-5488		71308-5688 71308-5690					71308-6488 71308-6490		71308-6688 71308-6690				88 90	c
	92	116.84	4.600 1	14.30	4.500	111.76	4.400	71308-5492		71308-5692					71308-6492		71308-6692				92	
	94		4.700 1° 4.800 1°				4.500 4.600	71308-5494 71308-5496		71308-5694 71308-5696					71308-6494 71308-6496	-	71308-6694 71308-6696				94 96	
	98	124.46	4.900 13	21.92	4.800	119.38	4.700	71308-5498		71308-5698					71308-6498		71308-6698				98	
	<u> 100</u>	147.00	ון טטטגכן	4.40	4.700	121,72	4.000	71308-5500		71308-5700	- ;	LICHWINK IPPER 2010/12/17 CHYCD: JBELL 2010/12/17 APPR: FSMI TH 2010/12/17 V DESCRIPTION STORY APPRING STORY		I IERAL TOLI		1	71308-6700 DIMENSION STYLE	SCALE		NITS O	100 THIRD A PROJEC	NGLE
В												ZL/01/15 SYMI	30LS (UNI	_ESS_SPEC	IFIED) INCH	DRAWN	MM/IN I BY DATE	1:1	INCH			
											1028	N 20.		CES ±	±	KMS	1999/10/	' 15	SALES	ASSY INSI	ULATOR	<u> </u>
											T 1			CES ±	±.005 ±.010	CHECKE KMS	D BY DATE 1999/10/			SMT W/B PIN GULLW		
	59) TI	N PL	ΑТ	ΕA	SZ	EME	BLIES			# EE			ACE ± 0.25	±	APPROV	ED BY DATE			(INCORP		
A											ઌ ૢૻ૽	E SE		ANGULAR	±1/2°	KMS MATERIA	1999/10/ AL NO.	DOCUMENT		· IIICOIII (HEET NO. A
^											<u> </u>	X X X X X X X X X X X X X X X X X X X	DRAF	T WHERE A	PPLICABLE		<u>EE TABLE</u>		SD-713	308-001	6	0F 6
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	_frame_C_P_AM_T ev. E 2006/04/15	1	 12		1	11		10		9	8	7		6	5	<u> </u>	4	3		2	1	
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