

	13	12		II		10		9	8	7		(	6		70977	4	3	2	I	_/	
ONE EDP NUMBER REPRESENTS ONE INDIVIDUAL HOUSING (SEE NOTE 6)																					
J		EDP NUMBER	MBER ENG. NUMBER		IM. "A"	DIM. "B" (MAX.)	OPTION	CIRCUIT SIZE	NUMBER OF HOUSIN IN TOTAL ASSEMBL		LOCATION		PLATING	WIRE	SIZE	1 2 3 4 5					
		014-60-7522	A-7097	/ = (/I(/) 'S	1.599 40.61) .599	.799 (20.29) .299	G	8	2		N/	Α	164	24	AWG	CIRCUIT	NO. 1				
		014-60-4035			.599	.299 (7 <b>.</b> 59)	Α	3	3 2		N/A		574	26	AWG	IDENTIFIC	ATION '	<del>                                     </del>			
I		014-60-7523	A-7097	,	15.21) 1.999	(7.59)	Α	3	2		N/	΄Α	164	26	AWG		<b>\</b>			I	
		014-60-7122	A-7097	7-0054 (	50.77) 1.599	.199	Α	2	10		N/	'A	164	24	AWG						
н		014-60-7045	A-7097	(-0055	40.61)	.399	G	4	4		N/	'A	164	28	AWG						
		014-60-7533	14-60-7533 A-70977-00		2.399	.299 (7.59)	С	3	3 10		N/A N/A		57 I I64	26 AWG							
		014-60-7035 A-70977-0		1-0051	1.999 50.77)	.199	G							28 AWG			Н				
		014-60-7543	A-7097	(-[/]//5R	1.999 50.77)	.499	Α	5	4		N/	΄Α	574	26	AWG			ED CIRCUI	T		
G		014-60-7553	A-7097	(,	.999 25.37)	.199	G	2	5		N/	΄Α	571	24	AWG		L	SEE CHART	_		
		014-60-7563	A-70977-0060		1.499 38.07)	.299 (7.59)	G	3	5		N/	΄Α	571	24	AWG			SEE CHART		G	
		014-60-7573	A-7097	( - (/)(/) G   I	1.199 30.45)	.399	Α	4	3		2		571	26	AWG						
F		014-60-7583	A-7097	1-0062 (	1.199 30.45)	.399 (10.13)	G	4	3		N/	/A	164	24	AWG						
		014-60-7593	A-7097	(-(A)A6 3 1	1.999 50.77)	.399 (10.13)	Α	4	5		N/	΄Α	571	26	AWG					F	
		014-60-7603	A-7097	7-0064 (	.799 20.21)	.199 (5.05)	G	2	4		N/	΄Α	571	24	AWG						
E		014-60-7613	A-7097		1.199 30.33)	.199 (5.05)	G	2	6		N/	΄Α	571	24	AWG						
		014-60-7623	A-7097	(- M/A66	.999 50 <b>.</b> 55)	.199 (5.05)	G	2	10		N/	΄Α	571	24	AWG						
		014-60-7633	A-7097	7-0067	.899 22.78)	.299 (7 <b>.</b> 59)	G	3	3		N/	΄Δ	571	24	AWG					70977	
		014-60-7643	A-7097		1.199 30.38)	.299 (7 <b>.</b> 59)	G	3	4		N/	΄Δ	571	24	AWG						
D		014-60-7653	A-7097	(-1/1/1/16 Y	1.799 45.57)	.299 (7 <b>.</b> 59)	G	3	6		N/	΄Δ	571	24	AWG						
		014-60-7663		A-70977-0070 I.		.199 (5.05)	G	2	6		N/A		164	24	AWG					D	
		014-60-7673	A-7097	' ( = (A(A /	1.799 45.57)	.299 (7.59)	D	3	6		N/	΄Δ	571	24	AWG						
С		014-60-7683	A-7097	7 0072	1.199 30.38)	.299 (7.59)	D	3	4		N/	΄Δ	571	24	AWG						
	Ī	014-60-7693	A-70977	7-0073	1.199 30.33)	. 199 (5 <b>.</b> 05)	D	2	6		N/	΄Δ	571	24	AWG					С	
		014-60-7703	A-70977	7-0074	.599 15.21)	.299 (7.59)	G	3	2		N/	΄Δ	574	24	AWG						
В		014-60-7713	A-7097	7-0075 2	25.37)	.199	G	2	15		N/	΄Δ	571	24	AWG						
		014-60-7723	A-7097	7-0076	2.999 38.07)	.299 (7.59)	G	3	10		N/	΄Δ	571	24	AWG					В	
				1									E5	_	SEE SHEET I	DIMENSIONS SHOWN IMET - UNLESS OTHERWISE SPI TOLERANCES ANGULAR	ECIFIED TITLE	•	ILY ON CAD SYSTEM	4	
А													E4 E3	5	SEE SHEET I	3 PLACE ±	ETRIC ASSEME	BLY, CONNECTO NGLE ROW/.100	) GRID		
											E9	SEE SHEI		5	SEE SHEET I	2 PLACE ± ±  1 PLACE ±  DRAFT WHERE APPLICABLE	MOLE>	ROUPED HOUS (INCORPORATED   SH	DUSINGS ED SHEET NO. DATE .s.a. 4 05/22/9	_ A	
									E8 E7	SEE SHE	ET I D	5	SEE SHEET I	DRAFT WHERE APPLICABLE REMAIN WITHIN DIME	SFF C	DRWG, NO.	70977-***				
	13	12		11		10	9	9	8	 7	LTR.	REVISIONS	6 LTR.	1	5	APP'D. MJM SCALE	: S70977X4 MOI	LEX INC. AND SHOULD NOT BE USED WITHOU	T WAITTEN PERMISSION DA C		

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