

	13	12	11		10	9		8	7	6		5	4	3		2		1	
J	FINISH:	1 (SEE NOTE 2)			FINISH:	1 (SEE NOTE 2)			FINISH:	1 (SEE NOTE 2)		FINISH:	1 (SEE NOTE 2)						J
	DIM. D:	WITHOUT CLIP			DIM. D:	$\frac{(1.79 \pm 0.25)}{.070 \pm .010}$			DIM. D:	$\frac{(2.60 \pm 0.25)}{.102 \pm .010}$		DIM. D:	$\frac{(3.39 \pm 0.25)}{.133 \pm .010}$						
	DIM. E:	$\frac{(3.30)}{.130}$ REF.			DIM. E:	$\frac{(3.30)}{.130}$ REF.			DIM. E:	$\frac{(4.50)}{.177}$ REF.		DIM. E:	$\frac{(4.90)}{.193}$ REF.						
	PCB THICKNESS:	$\frac{(1.60 \pm 0.18)}{.063 \pm .007}$			PCB THICKNESS:	$\frac{(1.60 \pm 0.18)}{.063 \pm .007}$			PCB THICKNESS:	$\frac{(2.39 \pm 0.18)}{.094 \pm .007}$		PCB THICKNESS:	$\frac{(3.18 \pm 0.18)}{.125 \pm .007}$						
I	CIRCUITS	MATERIAL NO.			CIRCUITS	MATERIAL NO.			CIRCUITS	MATERIAL NO.		CIRCUITS	MATERIAL NO.					I	
	04	44068-0023			04	44068-0001			04	44068-0045		04	44068-0089						
	06	44068-0024			06	44068-0002			06	44068-0046		06	44068-0090						
	08	X 44068-0025			08	X 44068-0003			08	X 44068-0047		08	X 44068-0091						
	10	44068-0026			10	44068-0004			10	44068-0048		10	44068-0092						
H	12	X 44068-0027			12	X 44068-0005			12	X 44068-0049		12	X 44068-0093					H	
	14	44068-0028			14	44068-0006			14	44068-0050		14	44068-0094						
	16	X 44068-0029			16	X 44068-0007			16	X 44068-0051		16	X 44068-0095						
	18	44068-0030			18	44068-0008			18	44068-0052		18	44068-0096						
	20	X 44068-0031			20	X 44068-0009			20	X 44068-0053		20	X 44068-0097						
G	22	X 44068-0032			22	X 44068-0010			22	X 44068-0054		22	X 44068-0098					G	
	24	44068-0033			24	44068-0011			24	44068-0055		24	44068-0099						
F	FINISH:	2 (SEE NOTE 2)			FINISH:	2 (SEE NOTE 2)			FINISH:	2 (SEE NOTE 2)		FINISH:	2 (SEE NOTE 2)					F	
	DIM. D:	WITHOUT CLIP			DIM. D:	$\frac{(1.79 \pm 0.25)}{.070 \pm .010}$			DIM. D:	$\frac{(2.60 \pm 0.25)}{.102 \pm .010}$		DIM. D:	$\frac{(3.39 \pm 0.25)}{.133 \pm .010}$						
	DIM. E:	$\frac{(3.30)}{.130}$ REF.			DIM. E:	$\frac{(3.30)}{.130}$ REF.			DIM. E:	$\frac{(4.50)}{.177}$ REF.		DIM. E:	$\frac{(4.90)}{.193}$ REF.						
	PCB THICKNESS:	$\frac{(1.60 \pm 0.18)}{.063 \pm .007}$			PCB THICKNESS:	$\frac{(1.60 \pm 0.18)}{.063 \pm .007}$			PCB THICKNESS:	$\frac{(2.39 \pm 0.18)}{.094 \pm .007}$		PCB THICKNESS:	$\frac{(3.18 \pm 0.18)}{.125 \pm .007}$						
E	CIRCUITS	MATERIAL NO.			CIRCUITS	MATERIAL NO.			CIRCUITS	MATERIAL NO.		CIRCUITS	MATERIAL NO.					E	
	04	44068-0034			04	44068-0012			04	44068-0056		04	44068-0100						
	06	44068-0035			06	44068-0013			06	44068-0057		06	44068-0101						
	08	X 44068-0036			08	X 44068-0014			08	X 44068-0058		08	X 44068-0102						
D	10	44068-0037			10	44068-0015			10	44068-0059		10	44068-0103					D	
	12	X 44068-0038			12	X 44068-0016			12	X 44068-0060		12	X 44068-0104						
	14	44068-0039			14	44068-0017			14	44068-0061		14	44068-0105						
	16	X 44068-0040			16	X 44068-0018			16	X 44068-0062		16	X 44068-0106						
	18	44068-0041			18	44068-0019			18	44068-0063		18	44068-0107						
C	20	X 44068-0042			20	X 44068-0020			20	X 44068-0064		20	X 44068-0108					C	
	22	X 44068-0043			22	X 44068-0021			22	X 44068-0065		22	X 44068-0109						
	24	44068-0044			24	44068-0022			24	44068-0066		24	44068-0110						
B	SEE SHEET 1 EC NO: UCP2012-3785 2012/05/17 DRW:NGUYEN 2012/05/17 CHKD:JBELL 2012/06/01 APPR:FSM:TH REV DESCRIPTION QUALITY SYMBOLS ▽=0 ▽=0 ▽=0 GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- 3 PLACES ± --- 2 PLACES ± 0.25 1 PLACE ± 0.35 ANGULAR ±1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS DIMENSION STYLE MM/IN DRAWN BY MANLAPAZ DATE 1997/12/04 CHECKED BY BANDURA DATE 1997/12/06 APPROVED BY FSM:TH DATE 2012/02/02 SCALE 1:1 DESIGN UNITS METRIC THIRD ANGLE PROJECTION TITLE MINI-FIT JR BMI SMC VERTICAL HEADER ASM VARIOUS BOARD THICKNESS MOLEX MOLEX INCORPORATED MATERIAL NO. SEE CHART DOCUMENT NO. SD-44068-031 SHEET NO. 2 OF 2 X PRECEDING PART NUMBER DESIGNATES CIRCUIT SIZE IS NOT TOOLED PLEASE CONTACT FACTORY																		B
A																			
	12	11	10	9	8	7	6	5	4	3	2	1							