

FINISH:	1 (SEE NOTE 2)
DIM. D:	WITHOUT CLIP
PCB THICKNESS:	$\frac{(6.35 \pm 0.18)}{.250 \pm .007}$
CIRCUITS	MATERIAL NO.
04	44068-0244
06	44068-0245
08	X 44068-0246
10	44068-0247
12	X 44068-0248
14	44068-0249
16	X 44068-0250
18	44068-0251
20	X 44068-0252
22	X 44068-0253
24	44068-0254

FINISH:	1 (SEE NOTE 2)
DIM. D:	$\frac{(6.60 \pm 0.25)}{.260 \pm .010}$
PCB THICKNESS:	$\frac{(6.35 \pm 0.18)}{.250 \pm .007}$
CIRCUITS	MATERIAL NO.
04	44068-0266
06	44068-0267
08	X 44068-0268
10	44068-0269
12	X 44068-0270
14	44068-0271
16	X 44068-0272
18	44068-0273
20	X 44068-0274
22	X 44068-0275
24	44068-0276

FINISH:	2 (SEE NOTE 2)
DIM. D:	WITHOUT CLIP
PCB THICKNESS:	$\frac{(6.35 \pm 0.18)}{.250 \pm .007}$
CIRCUITS	MATERIAL NO.
04	44068-0255
06	44068-0256
08	X 44068-0257
10	44068-0258
12	X 44068-0259
14	44068-0260
16	X 44068-0261
18	44068-0262
20	X 44068-0263
22	X 44068-0264
24	44068-0265

FINISH:	2 (SEE NOTE 2)
DIM. D:	$\frac{(6.60 \pm 0.25)}{.260 \pm .010}$
PCB THICKNESS:	$\frac{(6.35 \pm 0.18)}{.250 \pm .007}$
CIRCUITS	MATERIAL NO.
04	44068-0277
06	44068-0278
08	X 44068-0279
10	44068-0280
12	X 44068-0281
14	44068-0282
16	X 44068-0283
18	44068-0284
20	X 44068-0285
22	X 44068-0286
24	44068-0287

X PRECEDING PART NUMBER DESIGNATES
CIRCUIT SIZE IS NOT TOOLED
PLEASE CONTACT FACTORY

SEE SHEET 1 EC NO: UCP2012-1560 DRAWN BY: DRWNINGUYEN CHKD: J.BELL APPR: FSMITH	2012/01/09 2012/01/09 2012/02/02	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
		▽=0	mm INCH	MM/IN	1:1	METRIC		
		▽=0	4 PLACES ± --- ± ---	DRAWN BY DATE	TITLE			
		▽=0	3 PLACES ± --- ± .010	JIWANG 2000/07/27	MINI-FIT JR BMI SMC VERTICAL HEADER ASM FOR 6.35/.250 THK PCB			
		2 PLACES ± 0.25 ± .014	CHECKED BY DATE	MOLEX INCORPORATED				
		1 PLACE ± 0.35 ± ---	BANDURA 2000/07/27	MATERIAL NO. SD-44068-061				
		ANGULAR ± 1/2°	APPROVED BY DATE	DOCUMENT NO.				
			FSMITH 2011/11/11	SHEET NO. 2 OF 2				
				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				