

Excellent Integrated System Limited

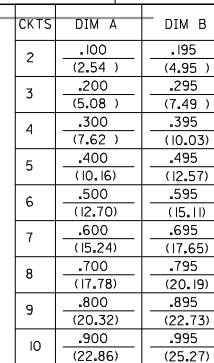
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[0430090058](#)

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- Diagram illustrating the recommended PC board layout (0.062 THK) with dimensions and tolerances:
- Overall width: $.125$ (3.18)
 - Distance between mounting holes: $.100 \pm .002$ (2.54 \pm .05) TYP NON ACCUM.
 - Hole diameter: $.040 \pm .002$ DIA (1.02 \pm .05) HOLE TYP
 - Reference to Note 9: SEE NOTE 9

ADD NOTE 9 EC NO: UCF2003-1030 DRAWN BY: RICH CHECKED BY: R APPR: SMH 2012/09/12 2012/09/12 2012/09/12	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
	▽=0	mm	INCH	DRAWN BY	DATE	TITLE	HEADER ASSEMBLY	
	▽=0	4 PLACES ± .005 ± .010	SAMIEC	01/28/92	FRICTION LOCK			
	▽=0	3 PLACES ± .025 ± .014	CHECKED BY	DATE	.100 CENTERS			
	▽=0	1 PLACE ± .036 ± .014	PATEL	01/28/92	molex DOCUMENT NO. SDA-43009			
	0 PLACE ± .036 ± .014	APPROVED BY	DATE	LENZ				
		ANGULAR ±1/2°		MATERIAL NO.		SHEET NO.		
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SDA-43009		1 OF *
E2	KEY	SIZE C THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

A-43009-0002/0010			A-43009-0011/0019			A-43009-0056/0064			A-43009-0074/0081		
OPTIONS	Header No.	42009-N	OPTIONS	Header No.	42009-N	OPTIONS	Header No.	42009-N	OPTIONS	Header No.	42009-N
	Pin No.	42663-0302		Pin No.	42663-0302		Pin No.	42663-0307		Pin No.	42663-0302
	Dim. L	.560/(14.22)		Dim. L	.560/(14.22)		Dim. L	.560/(14.22)		Dim. L	.560/(14.22)
	Dim. X	.295/(7.49)		Dim. X	.295/(7.49)		Dim. X	.295/(7.49)		Dim. X	.295/(7.49)
	Dim. Z	.140/(3.56)		Dim. Z	.140/(3.56)		Dim. Z	.140/(3.56)		Dim. Z	.140/(3.56)
	Dim. G	N/A		Dim. G	N/A		Dim. G	.140/(3.56)		Dim. G	N/A
	Dim. T	OVERALL		Dim. T	OVERALL		Dim. T	.135/(3.43)		Dim. T	OVERALL
	Plating	197 TIN		Plating	197 TIN		Plating	231 SGOLD		Plating	197 TIN
	No. of Ckts	2-10		No. of Ckts	2-10		No. of Ckts	2-10		No. of Ckts	3-10
	Void Ckts	None		Void Ckts	None		Void Ckts	None		Void Ckts	2
Kink Pins	No	Kink Pins	Yes	Kink Pins	Yes	Kink Pins	Yes				
Packaging	PK-43009-001	Packaging	PK-43009-001	Packaging	PK-43009-001	Packaging	PK-43009-001				
Ckt	EDP No.	Engineering No.	Ckt	EDP No.	Engineering No.	Ckt	EDP No.	Engineering No.	Ckt	EDP No.	Engineering No.
2	22-23-5024	A-43009-0002	2	22-23-5021	A-43009-0011	2	43009-0056	A-43009-0056	2		
3	22-23-5034	A-43009-0003	3	22-23-5031	A-43009-0012	3	43009-0057	A-43009-0057	3	43009-0074	A-43009-0074
4	22-23-5044	A-43009-0004	4	22-23-5041	A-43009-0013	4	43009-0058	A-43009-0058	4	43009-0075	A-43009-0075
5	22-23-5054	A-43009-0005	5	22-23-5051	A-43009-0014	5	43009-0059	A-43009-0059	5	43009-0076	A-43009-0076
6	22-23-5064	A-43009-0006	6	22-23-5061	A-43009-0015	6	43009-0060	A-43009-0060	6	43009-0077	A-43009-0077
7	22-23-5074	A-43009-0007	7	22-23-5071	A-43009-0016	7	43009-0061	A-43009-0061	7	43009-0078	A-43009-0078
8	22-23-5084	A-43009-0008	8	22-23-5081	A-43009-0017	8	43009-0062	A-43009-0062	8	43009-0079	A-43009-0079
9	22-23-5094	A-43009-0009	9	22-23-5091	A-43009-0018	9	43009-0063	A-43009-0063	9	43009-0080	A-43009-0080
10	22-23-5104	A-43009-0010	10	22-23-5101	A-43009-0019	10	43009-0064	A-43009-0064	10	43009-0081	A-43009-0081

TEMPLATE FILENAME: PRODUCT SPEC/SIZE A1(V.1).DOC

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