

6

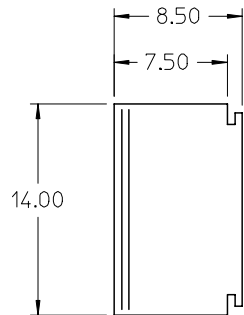
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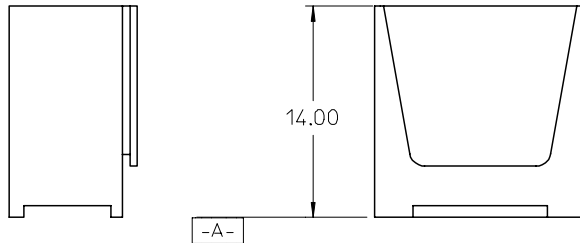
2

45549



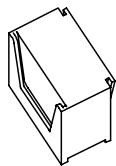
NOTES:

1. HOUSING MAT'L: LCP, GLASS FILLED, UL 94V-0, BLACK
CONTACT MAT'L: NA
FINISH: NA
3. PRODUCT SPECIFICATION: PS-45424-001
4. PACKAGING SPECIFICATION: PK-45481-001
5. THIS MODULE INTERLOCKS WITH ALL STANDARD MOLEX POWER DOCK MODULES.
6. DATUM -A- IS THE CONNECTOR MOUNTING SURFACE.
7. THE PRIMARY SHIPPING CARTON WILL BE LABELED
*COMPLIANT TO RoHS DIRECTIVE 2000/95/EC AND
ELV ANNEX II OF DIRECTIVE 2000/53/EC*.
8. THIS MODULE MAY BE USED IN A VERTICAL OR RIGHTN ANGLE POSITION



-A-

VERTICAL OR RIGHT ANGLE
PD511 OR PD512



EC NO: UCP2006-0462		DRWN:KSAMIEC 2005/09/02		CH'KD: 2005/09/02		APPR: APATEL 2005/09/12		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE 2:1		DESIGN UNITS METRIC		THIRD ANGLE PROJECTION		REVISE ON CAD ONLY			
B		REV		DESCRIPTION		▽ - 0 ▽ - 0				mm		INCH		DIMENSION STYLE		TITLE POWER DOCK MODULE VERT OR RTAN SPACER 250 V PD511 OR PD512					
														MM ONLY							
										4 PLACES		± ---		± ---		DRAWN BY		DATE			
										3 PLACES		± ---		± ---		SAMIEC		2004/03/26			
										2 PLACES		± 0.25		± ---		CHECKED BY		DATE			
										1 PLACE		± 0.50		± ---		SAMIEC		2004/03/26			
														ANGULAR ±1/2°							
								DRAFT WHERE APPLICABLE		APPROVED BY		DATE		MATERIAL NO.		DOCUMENT NO.		SHEET NO.			
										MARGULIS		2004/03/26		45549-0001		SD-45549-001		1 OF 1			
								MUST REMAIN WITHIN DIMENSIONS													
																		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
																		A			

tb_frame_A
rev. B1 2000/08/01

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4

3

2

1

Mouser Electronics

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