

Excellent Integrated System Limited

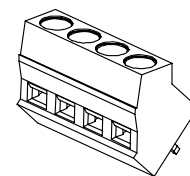
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ENTER DESCRIPTION EC NO: NE02006-0310 DRAWING NO: 006 CHDKC WORK APPR: PAKLICK 2006/01/09 2006/01/10	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION															
	$\nabla=0$ $\nabla=0$	<table border="1"> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>± 0.015</td> <td>$\pm .0015$</td> </tr> <tr> <td>3 PLACES</td> <td>± 0.038</td> <td>$\pm .005$</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.13</td> <td>$\pm .01$</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.3</td> <td>$\pm .03$</td> </tr> </table>		mm	INCH	4 PLACES	± 0.015	$\pm .0015$	3 PLACES	± 0.038	$\pm .005$	2 PLACES	± 0.13	$\pm .01$	1 PLACE	± 0.3	$\pm .03$	DRAWN BY DATE L.ROTHAUS 10-7-05 CHECKED BY DATE C. YORK 01/06/06 APPROVED BY DATE	4:1	INCH	
		mm	INCH																		
	4 PLACES	± 0.015	$\pm .0015$																		
3 PLACES	± 0.038	$\pm .005$																			
2 PLACES	± 0.13	$\pm .01$																			
1 PLACE	± 0.3	$\pm .03$																			
$\nabla=0$	ANGULAR $\pm 2^\circ$	MATERIAL NO. SEE CHART	TITLE 5.0MM. EURO TERM. BLOCK PC MOUNT, 45 DEGREES		MOLEX INCORPORATED	SHEET NO. 1 OF 1															
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE D	DOCUMENT NO. SD-39543-002	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																	

10 9 8 7 6 5 4 3 2 1

Description		Circuit size	Material Numbers									Dimensional Information			
			Black			Green									
			100% Tin			100% Tin			Dim. A		Dim B				
			Printing Options			Printing Options									
None	10A	11A	None	10A	11A	mm	inch	mm	inch						
5.0mm, Euro Block, PC Mount, 45 Deg	2	39543302	395436302	395438302	395936302	395938302	395938302	10.80	0.425	5.00	0.197				
5.0mm, Euro Block, PC Mount, 45 Deg	3	39543303	395436303	395438303	395936303	395938303	395938303	15.80	0.622	10.00	0.394				
5.0mm, Euro Block, PC Mount, 45 Deg	4	39543304	395436304	395438304	395936304	395938304	395938304	20.80	0.819	15.00	0.591				
5.0mm, Euro Block, PC Mount, 45 Deg	5	39543305	395436305	395438305	395936305	395938305	395938305	25.80	1.016	20.00	0.787				
5.0mm, Euro Block, PC Mount, 45 Deg	6	39543306	395436306	395438306	395936306	395938306	395938306	30.80	1.213	25.00	0.984				
5.0mm, Euro Block, PC Mount, 45 Deg	7	39543307	395436307	395438307	395936307	395938307	395938307	35.80	1.409	30.00	1.181				
5.0mm, Euro Block, PC Mount, 45 Deg	8	39543308	395436308	395438308	395936308	395938308	395938308	40.80	1.606	35.00	1.378				
5.0mm, Euro Block, PC Mount, 45 Deg	9	39543309	395436309	395438309	395936309	395938309	395938309	45.80	1.803	40.00	1.575				
5.0mm, Euro Block, PC Mount, 45 Deg	10	39543310	395436310	395438310	395936310	395938310	395938310	50.80	2.000	45.00	1.772				
5.0mm, Euro Block, PC Mount, 45 Deg	11	39543311	395436311	395438311	395936311	395938311	395938311	55.80	2.197	50.00	1.969				
5.0mm, Euro Block, PC Mount, 45 Deg	12	39543312	395436312	395438312	395936312	395938312	395938312	60.80	2.394	55.00	2.166				
5.0mm, Euro Block, PC Mount, 45 Deg	13	39543313	395436313	395438313	395936313	395938313	395938313	65.80	2.591	60.00	2.362				
5.0mm, Euro Block, PC Mount, 45 Deg	14	39543314	395436314	395438314	395936314	395938314	395938314	70.80	2.787	65.00	2.559				
5.0mm, Euro Block, PC Mount, 45 Deg	15	39543315	395436315	395438315	395936315	395938315	395938315	75.80	2.984	70.00	2.756				
5.0mm, Euro Block, PC Mount, 45 Deg	16	39543316	395436316	395438316	395936316	395938316	395938316	80.80	3.181	75.00	2.953				
5.0mm, Euro Block, PC Mount, 45 Deg	17	39543317	395436317	395438317	395936317	395938317	395938317	85.80	3.378	80.00	3.150				
5.0mm, Euro Block, PC Mount, 45 Deg	18	39543318	395436318	395438318	395936318	395938318	395938318	90.80	3.575	85.00	3.346				
5.0mm, Euro Block, PC Mount, 45 Deg	19	39543319	395436319	395438319	395936319	395938319	395938319	95.80	3.772	90.00	3.543				
5.0mm, Euro Block, PC Mount, 45 Deg	20	39543320	395436320	395438320	395936320	395938320	395938320	100.80	3.969	95.00	3.740				
5.0mm, Euro Block, PC Mount, 45 Deg	21	39543321	395436321	395438321	395936321	395938321	395938321	105.80	4.166	100.00	3.937				
5.0mm, Euro Block, PC Mount, 45 Deg	22	39543322	395436322	395438322	395936322	395938322	395938322	110.80	4.362	105.00	4.134				
5.0mm, Euro Block, PC Mount, 45 Deg	23	39543323	395436323	395438323	395936323	395938323	395938323	115.80	4.559	110.00	4.331				
5.0mm, Euro Block, PC Mount, 45 Deg	24	39543324	395436324	395438324	395936324	395938324	395938324	120.80	4.756	115.00	4.528				

SEE SHEET 1 EC NO: NEO2006-0310 DRAWN: L.ROTHAUS CHKD: C.YORK APPR: J.PAWLIK A	QUALITY SYMBOLS ▽=0 ▽=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	 THIRD ANGLE PROJECTION		
					MM/IN		4:1	INCH			
			4 PLACES	± --- ±.0015	DRAWN BY	DATE	TITLE				
			3 PLACES	± 0.038 ±.005	L.ROTHAUS	12/6/05					
					2 PLACES	± 0.13 ±.01	CHECKED BY	DATE		5.0MM, EURO TERM. BLOCK PC MOUNT, 45 DEGREE	
					1 PLACE	± 0.3 ± ---	C. YORK	01/05/06			
					ANGULAR ± 2 °		APPROVED BY	DATE		 MOLEX INCORPORATED	
					DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.	DOCUMENT NO.			
					SEE CHART		SD-39543-002			2 OF 2	
					SIZE B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				