

Excellent Integrated System Limited

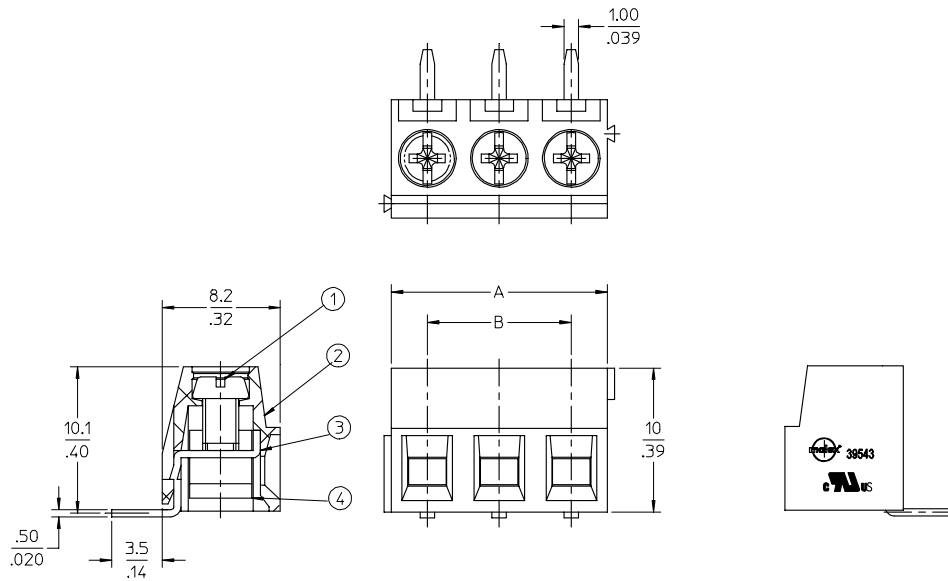
Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[Molex Connector Corporation](#)
[0395935119](#)

For any questions, you can email us directly:

sales@integrated-circuit.com



NOTES:

SPECIFICATIONS:

- Material:
 - (1). Screw: C1010.
 - (2). Body: PA66
 - (3). Terminal: Brass
 - (4). Cage: Brass
- Wire range: 24 - 16AWG.
- Electrical rating: 300V, 10A.
- MAX TORQUE: 3.5 in-lbs.
- Wire strip length: 5.5mm.
- Dielectric withstands: AC2500V for 1 minute.
- Breakdown voltage: 4000v(12/50us), 5 times.
- Insulation resistance: DC500V, 1000M.
- Operating temperature: -40C to +105C.
- A = N x P.
- B = (N - 1) x P
- P = (Pitch) = 5.00MM (197").
- N = Number of positions available 2 through 24.

ENTER DESCRIPTION		QUALITY SYMBOLS		GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION	
EC NO: NE02006-0310		DRAWN: LROTHAUS		mm		MM/IN		4:1		INCH		THIRD ANGLE PROJECTION	
CHKD: YORK		2006/01/09		4 PLACES ± .0015		DRAWN BY		DATE		TITLE		5.0MM, EURO TERM BLOCK	
APPR: JPAWL		2006/01/10		3 PLACES ± 0.038 ± .005		CHECKED BY		DATE		C. YORK		RIGHT ANGLE, PC MOUNT	
REV		DESCRIPTION		2 PLACES ± 0.13 ± .01		APPROVED BY		DATE		01/06/06		STACKABLE, STAMPED TERM	
A				1 PLACE ± 0.3 ± .---		MATERIAL NO.		DOCUMENT NO.		SD-39543-006		MOLEX INCORPORATED	
				ANGULAR ± 2 °		SIZE		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				SHEET NO.	
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART						1 OF 1	

10 9 8 7 6 5 4 3 2 1

Description	Circuit Size	Material Numbers Molded to Length						Material Numbers Stackable						Dimensional Information			
		Black			Green			Black			Green						
		100% Tin			100% Tin			100% Tin			100% Tin			Dim A	Dim B		
		Printing Options			Printing Options			Printing Options			Printing Options						
		None	10A	11A	None	10A	11A	None	10A	11A	None	10A	11A			mm	inch
5.0mm, Euro Block, PC Mount, Right Angle	2	395433102	395435102	395437102	395933102	395935102	395937102	395434502	395436502	395438502	395934502	395936502	395938502	10.00	0.394	5.00	0.195
5.0mm, Euro Block, PC Mount, Right Angle	3	395433103	395435103	395437103	395933103	395935103	395937103	395434503	395436503	395438503	395934503	395936503	395938503	15.00	0.591	10.00	0.395
5.0mm, Euro Block, PC Mount, Right Angle	4	395433104	395435104	395437104	395933104	395935104	395937104	N/A	N/A	N/A	N/A	N/A	N/A	20.00	0.787	15.00	0.595
5.0mm, Euro Block, PC Mount, Right Angle	5	395433105	395435105	395437105	395933105	395935105	395937105	N/A	N/A	N/A	N/A	N/A	N/A	25.00	0.984	20.00	0.785
5.0mm, Euro Block, PC Mount, Right Angle	6	395433106	395435106	395437106	395933106	395935106	395937106	N/A	N/A	N/A	N/A	N/A	N/A	30.00	1.181	25.00	0.985
5.0mm, Euro Block, PC Mount, Right Angle	7	395433107	395435107	395437107	395933107	395935107	395937107	N/A	N/A	N/A	N/A	N/A	N/A	35.00	1.378	30.00	1.185
5.0mm, Euro Block, PC Mount, Right Angle	8	395433108	395435108	395437108	395933108	395935108	395937108	N/A	N/A	N/A	N/A	N/A	N/A	40.00	1.575	35.00	1.385
5.0mm, Euro Block, PC Mount, Right Angle	9	395433109	395435109	395437109	395933109	395935109	395937109	N/A	N/A	N/A	N/A	N/A	N/A	45.00	1.772	40.00	1.575
5.0mm, Euro Block, PC Mount, Right Angle	10	395433110	395435110	395437110	395933110	395935110	395937110	N/A	N/A	N/A	N/A	N/A	N/A	50.00	1.969	45.00	1.775
5.0mm, Euro Block, PC Mount, Right Angle	11	395433111	395435111	395437111	395933111	395935111	395937111	N/A	N/A	N/A	N/A	N/A	N/A	55.00	2.165	50.00	1.965
5.0mm, Euro Block, PC Mount, Right Angle	12	395433112	395435112	395437112	395933112	395935112	395937112	N/A	N/A	N/A	N/A	N/A	N/A	60.00	2.362	55.00	2.165
5.0mm, Euro Block, PC Mount, Right Angle	13	395433113	395435113	395437113	395933113	395935113	395937113	N/A	N/A	N/A	N/A	N/A	N/A	65.00	2.559	60.00	2.365
5.0mm, Euro Block, PC Mount, Right Angle	14	395433114	395435114	395437114	395933114	395935114	395937114	N/A	N/A	N/A	N/A	N/A	N/A	70.00	2.756	65.00	2.555
5.0mm, Euro Block, PC Mount, Right Angle	15	395433115	395435115	395437115	395933115	395935115	395937115	N/A	N/A	N/A	N/A	N/A	N/A	75.00	2.953	70.00	2.755
5.0mm, Euro Block, PC Mount, Right Angle	16	395433116	395435116	395437116	395933116	395935116	395937116	N/A	N/A	N/A	N/A	N/A	N/A	80.00	3.150	75.00	2.955
5.0mm, Euro Block, PC Mount, Right Angle	17	395433117	395435117	395437117	395933117	395935117	395937117	N/A	N/A	N/A	N/A	N/A	N/A	85.00	3.346	80.00	3.155
5.0mm, Euro Block, PC Mount, Right Angle	18	395433118	395435118	395437118	395933118	395935118	395937118	N/A	N/A	N/A	N/A	N/A	N/A	90.00	3.543	85.00	3.345
5.0mm, Euro Block, PC Mount, Right Angle	19	395433119	395435119	395437119	395933119	395935119	395937119	N/A	N/A	N/A	N/A	N/A	N/A	95.00	3.740	90.00	3.545
5.0mm, Euro Block, PC Mount, Right Angle	20	395433120	395435120	395437120	395933120	395935120	395937120	N/A	N/A	N/A	N/A	N/A	N/A	100.00	3.937	95.00	3.745
5.0mm, Euro Block, PC Mount, Right Angle	21	395433121	395435121	395437121	395933121	395935121	395937121	N/A	N/A	N/A	N/A	N/A	N/A	105.00	4.134	100.00	3.935
5.0mm, Euro Block, PC Mount, Right Angle	22	395433122	395435122	395437122	395933122	395935122	395937122	N/A	N/A	N/A	N/A	N/A	N/A	110.00	4.331	105.00	4.135
5.0mm, Euro Block, PC Mount, Right Angle	23	395433123	395435123	395437123	395933123	395935123	395937123	N/A	N/A	N/A	N/A	N/A	N/A	115.00	4.528	110.00	4.525
5.0mm, Euro Block, PC Mount, Right Angle	24	395433124	395435124	395437124	395933124	395935124	395937124	N/A	N/A	N/A	N/A	N/A	N/A	120.00	4.724	115.00	4.525

SEE SHEET 1 EC NO: NEO2006-0310 DRAWN: LROTHAUS CHKD: C.YORK APPR: J.PAWLICK REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 4:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	
	▽=0			DRAWN BY DATE		TITLE			
	▽=0			LROTHAUS 12/6/05		5.0MM, EURO TERM. BLOCK RIGHT ANGLE, PC MOUNT, STACKABLE, STAMPED TERM.			
		mm INCH		CHECKED BY DATE		MOLEX MOLEX INCORPORATED			
		4 PLACES ± 0.015 ± 0.0015		C. YORK 01/06/06					
		3 PLACES ± 0.038 ± 0.005		APPROVED BY DATE					
		2 PLACES ± 0.13 ± 0.01							
		1 PLACE ± 0.3 ± 0.01							
		ANGULAR ± 2 °							
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				MATERIAL NO. SEE CHART		DOCUMENT NO. SD-39543-006		SHEET NO. 2 OF 2
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