

## 0.375" PITCH SERIES JC6

### PHYSICAL PROPERTIES

HOUSING MATERIAL: Polypropylene  
FLAMMABILITY: UL94V-0  
COLOR: Black

### TERMINAL

TERMINALS: Bright acid-tin over copper alloy  
SCREWS: #6-32 steel, zinc plating with clear chromate coating. Wire clamping screw standard.

### MECHANICAL

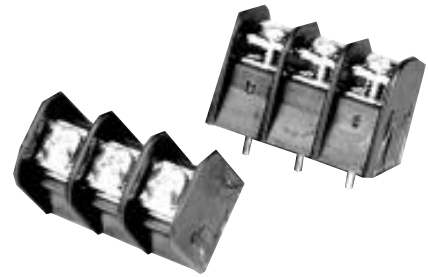
PITCH (TERMINAL SPACING): 0.375"  
RECOMMENDED PCB HOLE DIA.: 1.8mm (.073")

### ELECTRICAL PROPERTIES

MAXIMUM CURRENT: 20A  
OPERATING VOLTAGE: 300V  
WIRE RANGE: 12-22 AWG

### ENVIRONMENTAL PROPERTIES

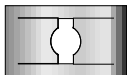
OPERATING TEMPERATURE RANGE: 105°C max.



JC6-P107-03

### Retaining Clips

Spring metal retaining clips fit around insulating barrel to provide permanent mounting of blocks to panels without the need for mounting holes. Use two per block. Catalog # JC/BC-Retaining.



Bottom view

### ORDERING INFORMATION

JC6 - P 1 07 - 06  
A B C D E

- A** Series  
JC6 = Dual-Barrier, 0.375" Centers
- B** Terminal Style  
P = Printed Circuit Pin (available with 1,2 block style)  
T = Solder Turret  
Q = Quick Connect  
W = Solderless Wrap
- C** Block Style  
1 = Flat, all positions filled  
2 = Flat, end mounting feet (required for cover option)  
3 = Insulating turret, end mounting feet with holes (required for cover option)  
4 = Insulating turret, all positions filled
- D** Screw Hardware  
07 = Steel binding combo head screws  
08 = Steel clamp-plate combo head screws (standard)
- E** No. of Circuits (Not positions)  
02 through 16

0.375" PITCH  
SERIES JC6

TERMINALS	A	TERMINALS	A
2	(.375) 9,5	16	(5.625) 142,9
3	(.750) 19,1	17	(6.000) 152,4
4	(1.125) 28,6	18	(6.375) 161,9
5	(1.500) 38,1	19	(6.750) 171,4
6	(1.875) 47,6	20	(7.125) 181,0
7	(2.250) 57,1	21	(7.500) 190,5
8	(2.625) 66,7	22	(7.875) 200,0
9	(3.000) 76,2	23	(8.250) 209,6
10	(3.375) 85,7	24	(8.625) 219,1
11	(3.750) 95,2	25	(9.000) 228,6
12	(4.125) 104,8	26	(9.375) 238,1
13	(4.500) 114,3	27	(9.750) 247,6
14	(4.875) 123,8	28	(10.125) 257,2
15	(5.250) 133,3		

