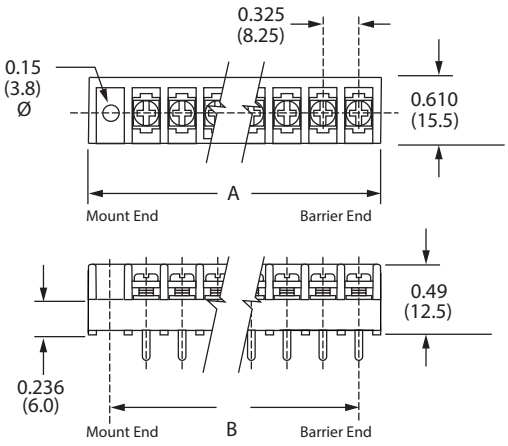
CB11

Dimensions Inches (Millimeters)

CB11



CB11720407



Specifications

Rating: 15 A, 300 V
Center Spacing: 0.325" (8.25 mm)
Wire Range: #14-22 AWG
Screw Size: M3.0, nickel-plated steel
Torque Rating: 12 lb-in.
Recommended PCB Hole Diameter: 1.6 mm - 1.8 mm
Operating Temperature: -40 °C to +120 °C
Body Material: Polyamide 66, UL94 V-0, Black
Terminal Material: Brass, tin plated
Breakdown Voltage: 2000 V
Agency Information: UL file E62622

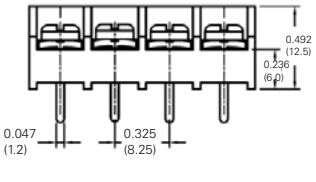
	MOUNTING ENDS		BARRIER ENDS	
Poles	A Length	B Mount Centers	A Length	B End Pole Centers
02	1.35	0.65	0.70	0.32
03	1.67	0.97	1.02	0.65
04	2.00	1.30	1.35	0.97
05	2.32	1.62	1.67	1.30
06	2.65	1.95	2.00	1.62
07	2.97	2.27	2.32	1.95
08	3.30	2.60	2.65	2.27
09	3.62	2.92	2.97	2.60
10	3.94	3.25	3.30	2.92
11	4.27	3.57	3.62	3.25
12	4.59	3.90	3.94	3.57
13	4.92	4.22	4.27	3.90
14	5.24	4.55	4.59	4.22
15	5.57	4.87	4.92	4.55
16	5.89	5.20	5.24	4.87
17	6.22	5.52	5.57	5.20
18	6.54	5.85	5.89	5.52
19	6.87	6.17	6.22	5.85
20	7.19	6.50	6.54	6.17
21	7.52	6.82	6.87	6.50
22	7.84	7.15	7.19	6.82
23	8.17	7.47	7.52	7.15
24	8.49	7.80	7.84	7.47
25	8.82	8.12	8.17	7.80
26	9.14	8.44	8.49	8.12
27	9.47	8.77	8.82	8.44
28	9.79	9.09	9.14	8.77
29	10.12	9.42	9.47	9.09
30	10.44	9.74	9.79	9.42

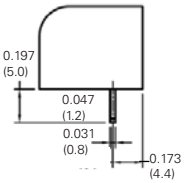
Dimensions in inches. To convert to millimeters, multiply by 25.4.

Part Numbering System

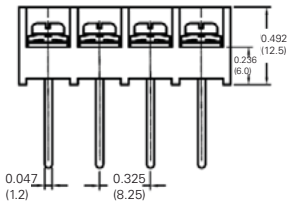
Family	Terminal Style	Base/End	Poles	Screw Options	Options
C B 1	☐ ☐	☐	☐ ☐	☐ ☐	☐ ☐ ☐
CB1 - closed back	**12** - printed circuit **17** - extended pin	**1** - mount end **2** - barrier end	**02** to **30**	**03** - stainless steel **07** - steel SEMS	**B1** to **B9** - 0.187˝ QC **L1** to **L6** - marking options (pg 25) **LT1 to LT6** - marking options (pg 25)

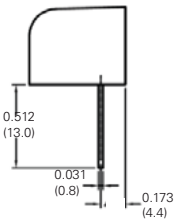
Terminal Styles- Inches(Millimeters)





12
Printed Circuit



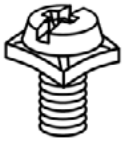


17
Extended Pin

Screw Options
(Bulk ordering part numbers are in parentheses)



03
Stainless steel
(CB1-SSSC)

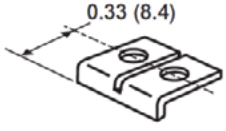


07
Steel SEMS Nickel-plated
(CB1-STSC)

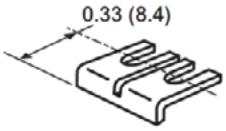
Hardware Options

(Bulk ordering part numbers are in parentheses)

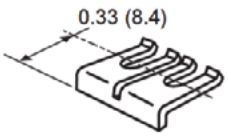
Jumpers



(JA1-xx-J)

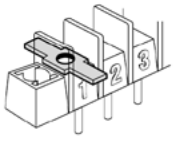


(JB1-xx-J)

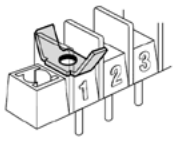


(JC1-xx-J)

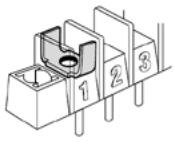
Quick Connects Blade Width B = 0.187". (For other orientations, contact factory.)



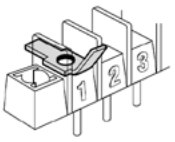
B1 (1B1-J)



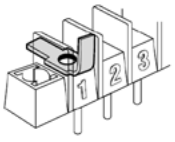
B2 (1B2-J)



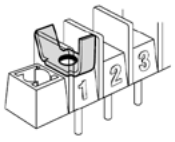
B3 (1B3-J)



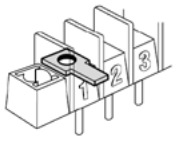
B4 (1B4-J)



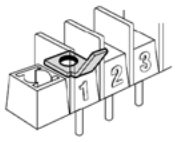
B5 (1B5-J)



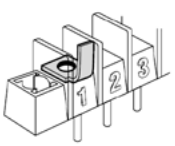
B6 (1B6-J)



B7 (1B7-J)



B8 (1B8-J)



B9 (1B9-J)

Single Row Terminal Blocks

Effective November 2019
Supersedes December 2017

Tools & resources

- Webpage
- Terminal block selector tool
- Terminal block cross reference
- Conatct us

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