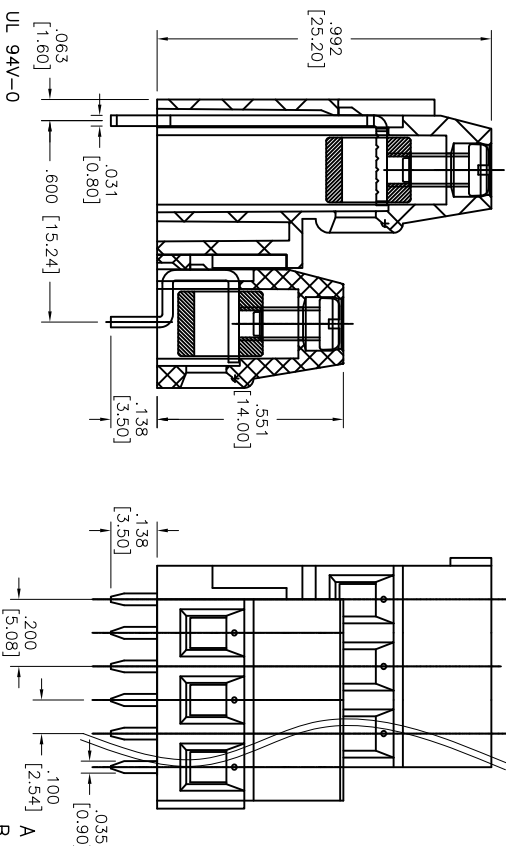
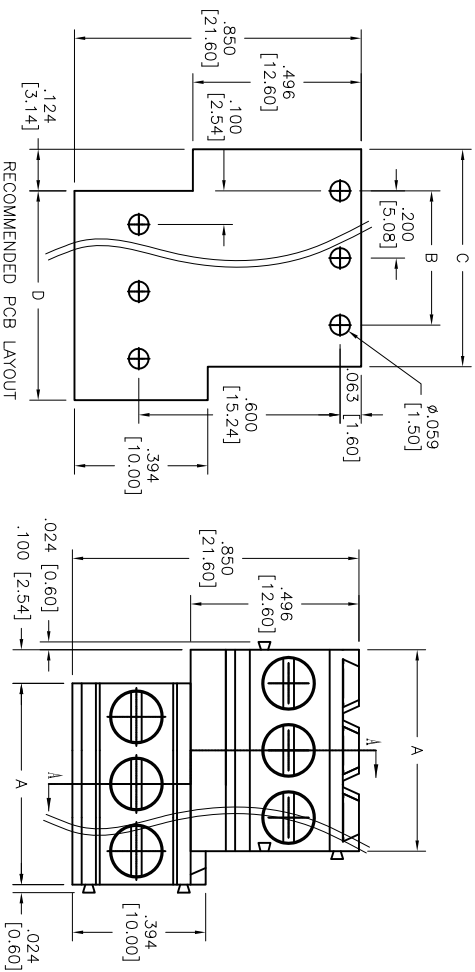


Rev	AWO #	Description	Date	Appr
-		RELEASED	8/5/14	

APPROVED: _____

DATE: _____ TITLE: _____



Poles	ADAM P/N	Poles	ADAM P/N
4	EBV2A-02-D	26	EBV2A-13-D
6	EBV2A-03-D	28	EBV2A-14-D
8	EBV2A-04-D	30	EBV2A-15-D
10	EBV2A-05-D	32	EBV2A-16-D
12	EBV2A-06-D	34	EBV2A-17-D
14	EBV2A-07-D	36	EBV2A-18-D
16	EBV2A-08-D	38	EBV2A-19-D
18	EBV2A-09-D	40	EBV2A-20-D
20	EBV2A-10-D	42	EBV2A-21-D
22	EBV2A-11-D	44	EBV2A-22-D
24	EBV2A-12-D	46	EBV2A-23-D
		48	EBV2A-24-D

A = .200 [5.08] x No. of Positions Per Row
B = .200 [5.08] x No. of Spacing
C = .200 [5.08] x No. of Positions Per Row + .024 [1.20]
D = .200 [5.08] x No. of Positions Per Row + .024 [0.60]

SPECIFICATIONS:
Material: Nylon66, rated UL 94V-0
Insulator color: Green
Contacts: Brass
Screws: M2.5 Steel, Zinc plated
Cage: Brass, Nickel plated
Plating: Tin over Nickel underplate overall.
Electrical:
Operation voltage: UL: 300V max, IEC: 250V max
Current rating: UL: 15 Amps max, IEC: 17.5 Amps max
Contact resistance: 20 mohms max
Insulation resistance: 500 Mohms min @ 500 VDC
Dielectric withstanding voltage: 2000 VAC for 1 minute
Mechanical:
Wire range: 30-14AWG, 1.5mm²
Torque: 0.4N-m, 3.6lb-in
Strip Length: 6-7mm
Environmental:
Operating temperature: -40°C to +105°C



UNLESS OTHERWISE SPECIFIED				ALL DIMENSIONS ARE INCHES [MM]			
TOLERANCES: EXCEPT AS NOTED				INCHES			
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