

10		9		8	7		6		5	4	3	2	1
CIRCUITS	PART NUMBER	ENGINEERING NUMBER	COLOR	DIM. "A"		DIM. "B"							
				MM	IN	MM	IN						
2	397701002	MX-CBF020R8	GREEN	7.00	[.276]	3.50	[.138]						
3	397701003	MX-CBF030R8	GREEN	10.50	[.413]	7.00	[.276]						
4	397701004	MX-CBF040R8	GREEN	14.00	[.551]	10.50	[.413]						
5	397701005	MX-CBF050R8	GREEN	17.50	[.689]	14.00	[.551]						
5	397701006	MX-CBF050R8-0N	BLACK	17.50	[.689]	14.00	[.551]						
6	397701007	MX-CBF060R8	GREEN	21.00	[.827]	17.50	[.689]						
7	397701008	MX-CBF070R8	GREEN	24.50	[.965]	21.00	[.827]						
7	397701009	MX-CBF070R8-0B	BLUE	24.50	[.965]	21.00	[.827]						
8	397701010	MX-CBF080R8	GREEN	28.00	[1.102]	24.50	[.965]						
9	397701011	MX-CBF090R8	GREEN	31.50	[1.240]	28.00	[1.102]						
10	397701012	MX-CBF100R8	GREEN	35.00	[1.378]	31.50	[1.240]						
11	397701013	MX-CBF110R8	GREEN	38.50	[1.516]	35.00	[1.378]						
12	397701014	MX-CBF120R8	GREEN	42.00	[1.654]	38.50	[1.516]						

NOTES:

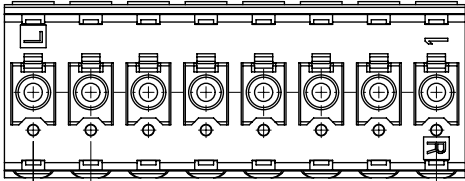
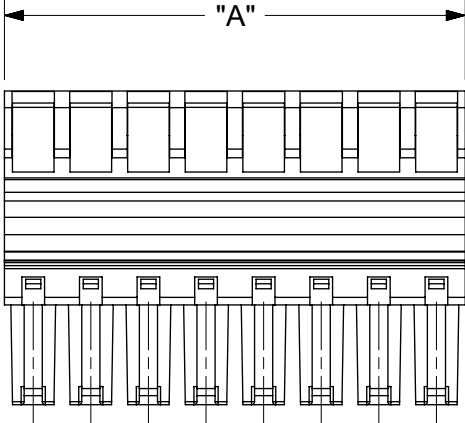
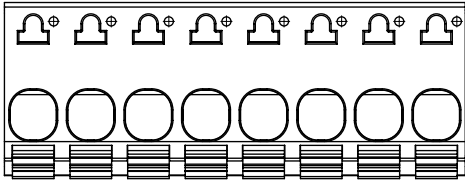
- 1) MATERIAL:
- A) BODY: PA66 V-0

B) SCREW: BRASS

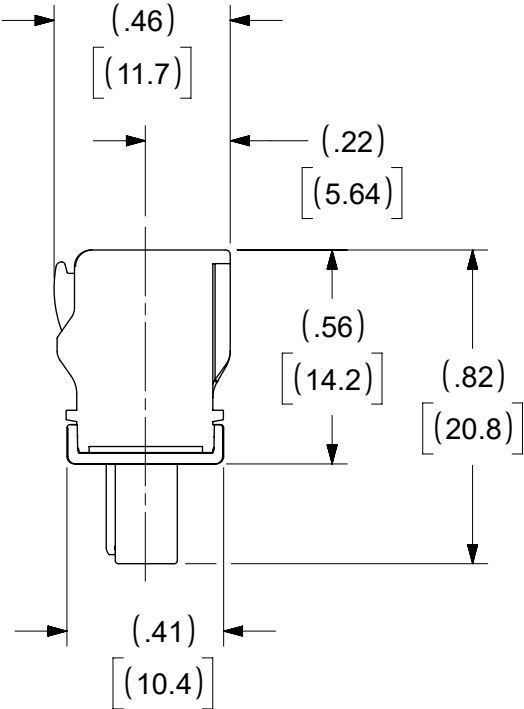
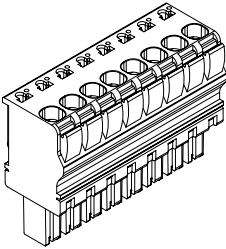
C) CLAMP: BRASS

D) SPRING/PIN: BRASS
- 2) RATING: 300V (UL)
- 3) WIRE: 14-30AWG STRANDED 11A
- 14-30AWG SOLID 9A
- 4) OPERATING TEMPERATURE RANGE: -40°C TO +110°C
- 5) CONTACT RESISTANCE: <15mΩ
- 6) WIRE STRIP LENGTH: 105 - 11.5 MM(.41-.45IN)
- 7) UL FILE: E48521

DOCUMENT STATUS	P1	RELEASE DATE	2023/06/30	22:29:39
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.138 PITCH
[3.50]



FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					
	DIMENSION UNITS	SCALE	CURRENT REV DESC: NEW RELEASE			
$\frac{E}{A} = 0$	INCH/MM	2:1				
$\frac{E}{C} = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED)					
$\frac{E}{D} = 0$						
DIVISIONAL SYMBOLS	4 PLACES	±	---	±	---	EC NO: 754061
	3 PLACES	±	---	±	.010	DRWN: ABENJAMINLW 2023/06/20
	2 PLACES	±	0.25	±	---	CHK'D: DACHAMMER 2023/06/20
	1 PLACE	±	---	±	---	APPR: JFMURPHY 2023/06/30
	0 PLACES	±	---	±	---	INITIAL REVISION:
ANGULAR TOL		±	0.5 °			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING	SERIES	DOCUMENT NUMBER
				B-SIZE	39770	397701002
						PSD
						000
						A
						1 OF 1

