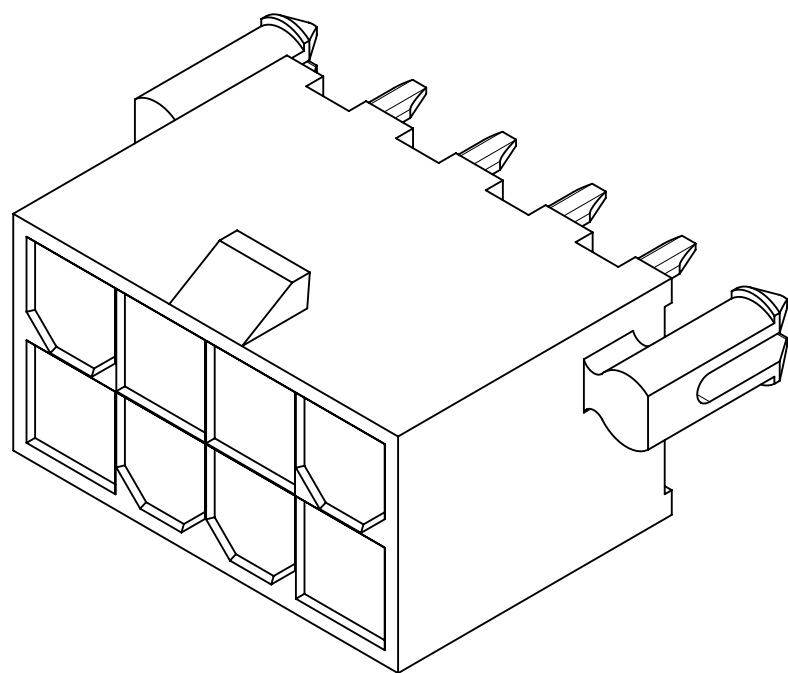
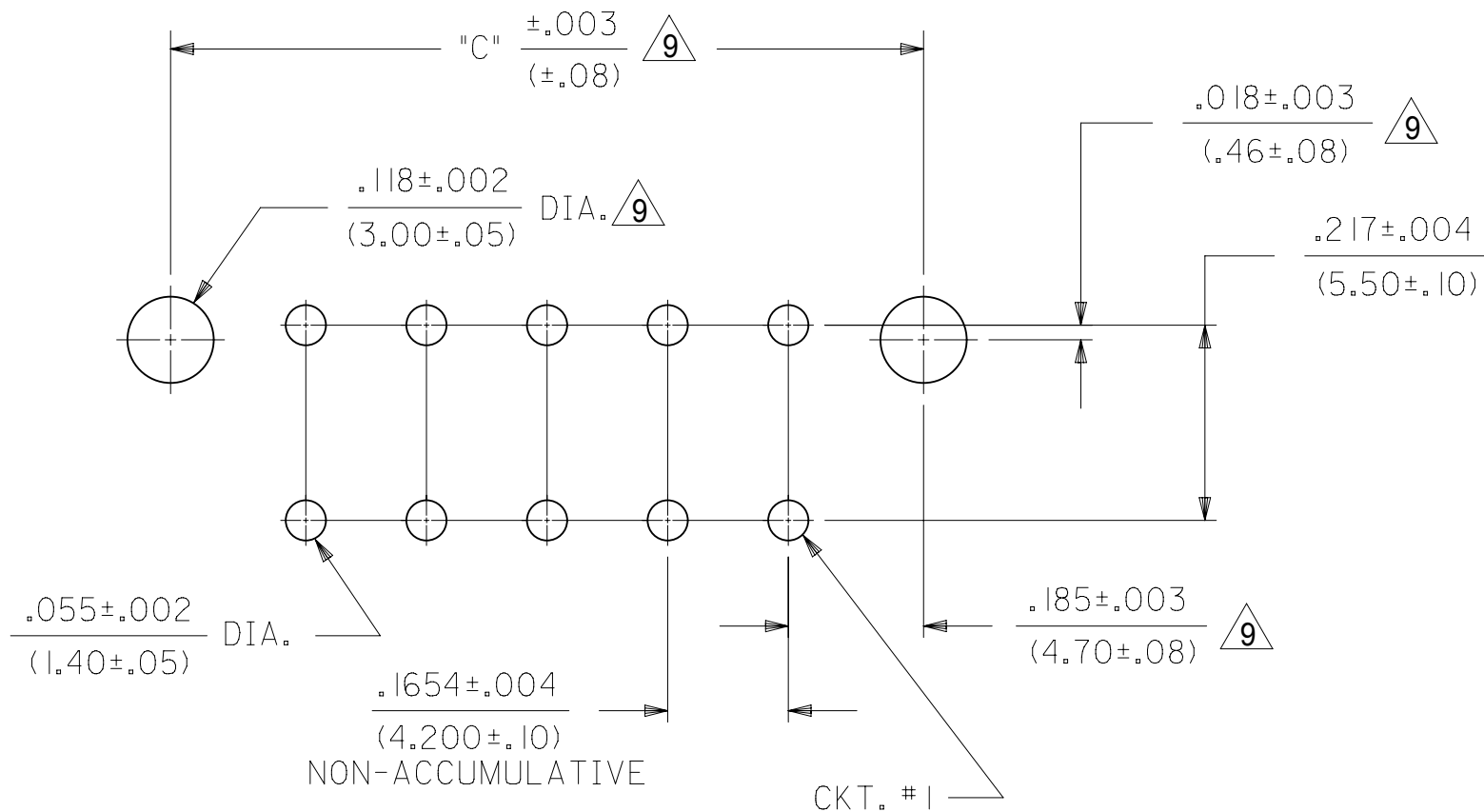
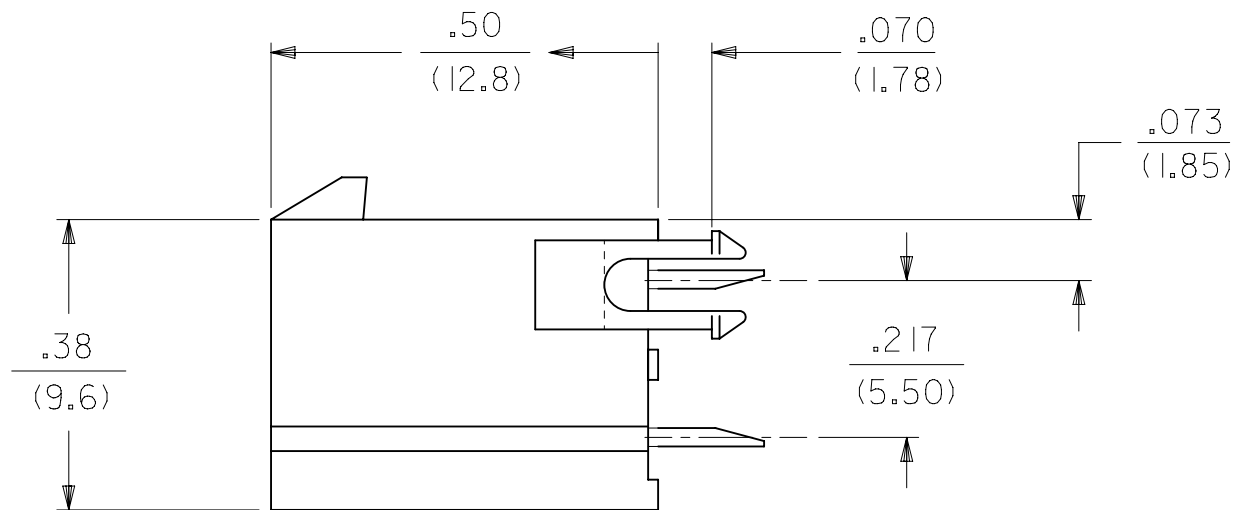
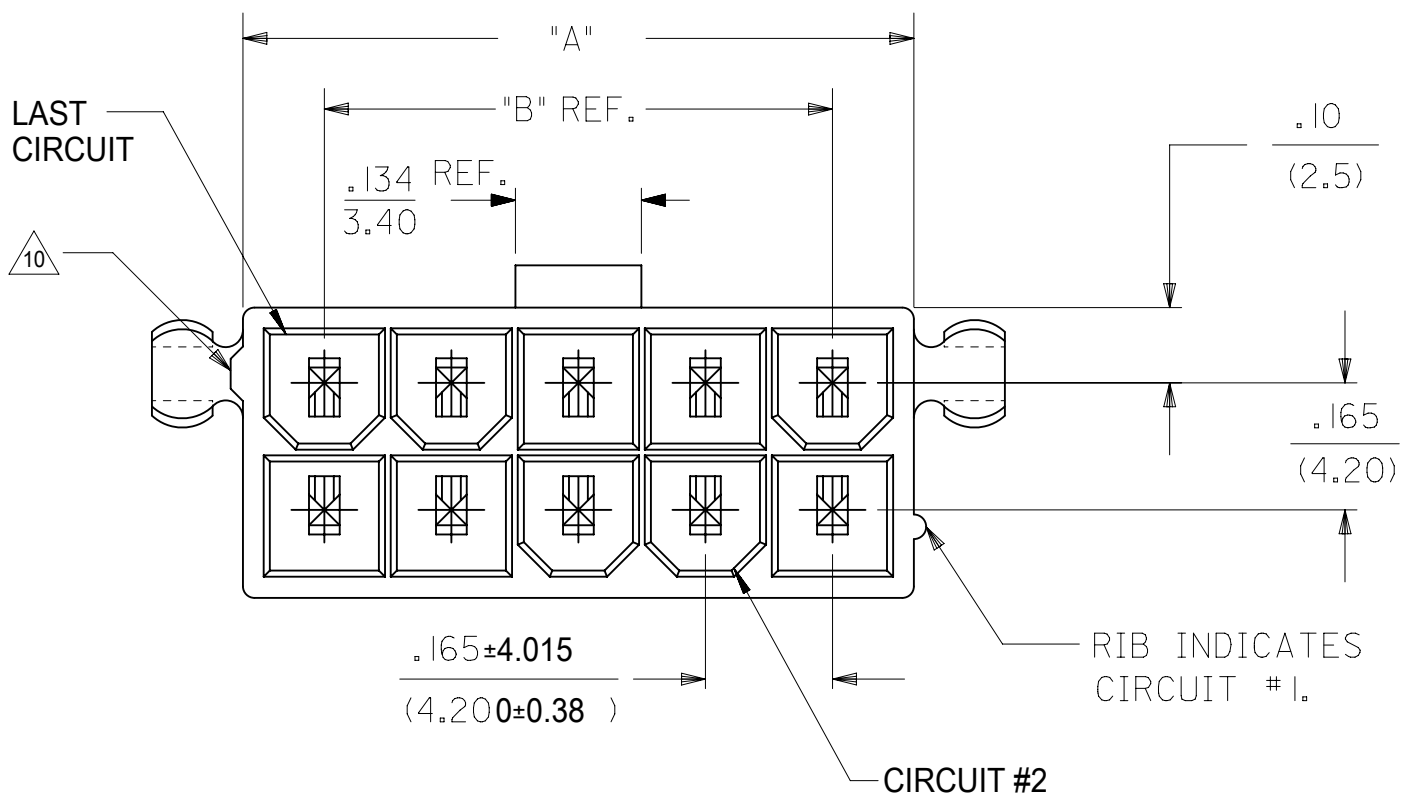


2	1		
CIRCUIT SIZE	DIM. "A"	DIM. "B"	DIM. "C"
2	$\frac{.21}{(5.4)}$	—	$\frac{.370}{(9.40)}$
4	$\frac{.38}{(9.6)}$	$\frac{.17}{(4.2)}$	$\frac{.535}{(13.60)}$
6	$\frac{.54}{(13.8)}$	$\frac{.33}{(8.4)}$	$\frac{.701}{(17.80)}$
8	$\frac{.71}{(18.0)}$	$\frac{.50}{(12.6)}$	$\frac{.866}{(22.00)}$
10	$\frac{.87}{(22.2)}$	$\frac{.66}{(16.8)}$	$\frac{1.031}{(26.20)}$
12	$\frac{1.04}{(26.4)}$	$\frac{.83}{(21.0)}$	$\frac{1.197}{(30.40)}$
14	$\frac{1.20}{(30.6)}$	$\frac{.99}{(25.2)}$	$\frac{1.362}{(34.60)}$
16	$\frac{1.37}{(34.8)}$	$\frac{1.16}{(29.4)}$	$\frac{1.528}{(38.80)}$
18	$\frac{1.54}{(39.0)}$	$\frac{1.32}{(33.6)}$	$\frac{1.693}{(43.00)}$
20	$\frac{1.70}{(43.2)}$	$\frac{1.49}{(37.8)}$	$\frac{1.858}{(47.20)}$
22	$\frac{1.87}{(47.4)}$	$\frac{1.65}{(42.0)}$	$\frac{2.024}{(51.40)}$
24	$\frac{2.03}{(51.6)}$	$\frac{1.82}{(46.2)}$	$\frac{2.189}{(55.60)}$

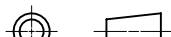


8 CKT SHOWN



RECOMMENDED HOLE LAYOUT FOR .070/(1.78) MAX. THICK P. C. BOARD

VIEWED FROM COMPONENT SIDE

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:				molex							
mm NTS															
GENERAL TOLERANCES (UNLESS SPECIFIED)								MINI-FIT VERT HDR ASSY W & W/O PEGS DUAL ROW							
								PRODUCT CUSTOMER DRAWING							
4 PLACES		MM	INCH	EC NO: 689587				DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION			
3 PLACES		±		DRWN: HPAN18 2021/12/20				SD-172447-0000		PSD	001	A7			
2 PLACES		±	0.38	CHK'D: XQZHANG 2021/12/21											
1 PLACE		±	0.5	APPR: XQZHANG 2021/12/21											
0 PLACES		±		INITIAL REVISION:											
ANGULAR TOL		±	0.5 °	DRWN: NNGUYEN 2014/04/22											
				APPR: FSMITH 2014/05/16											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						C-SIZE		172447		SEE CHART		GENERAL MARKET		1 OF 3	

DOCUMENT STATUS	P1	RELEASE DATE	2021/12/21	03:47:05
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