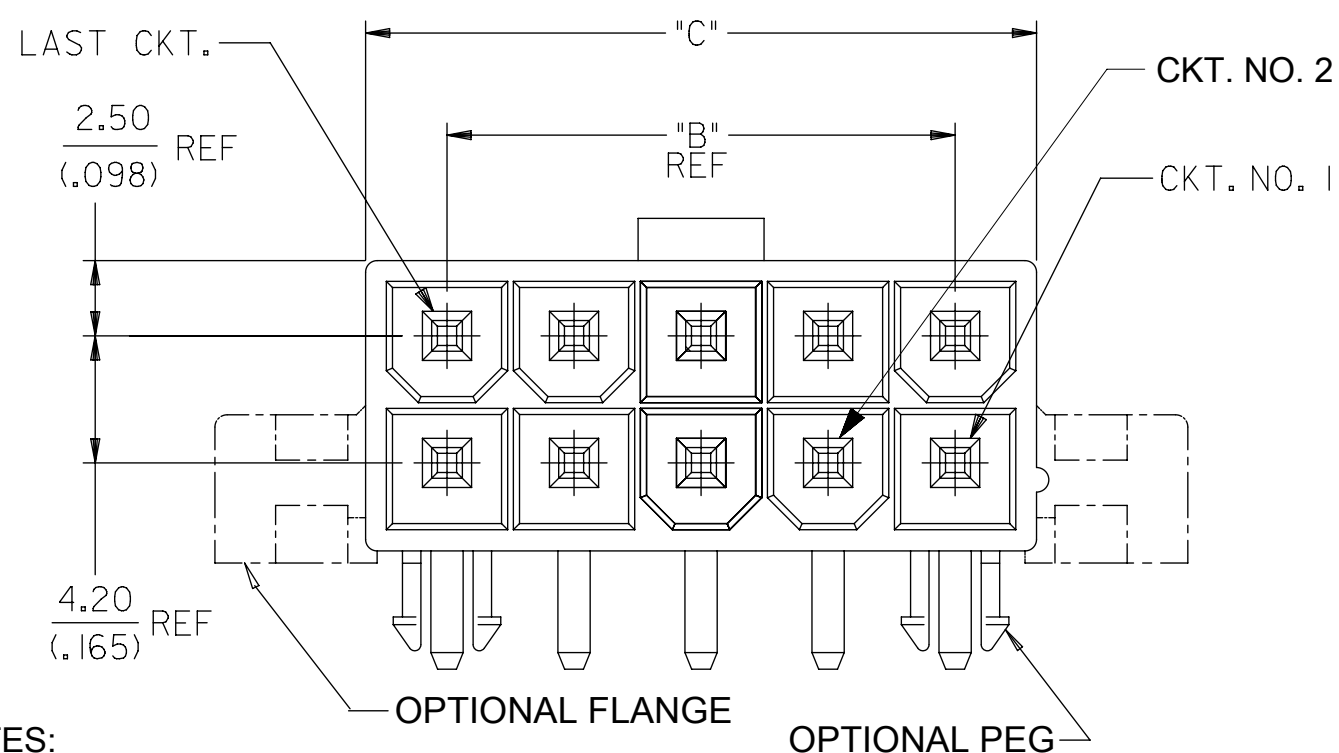
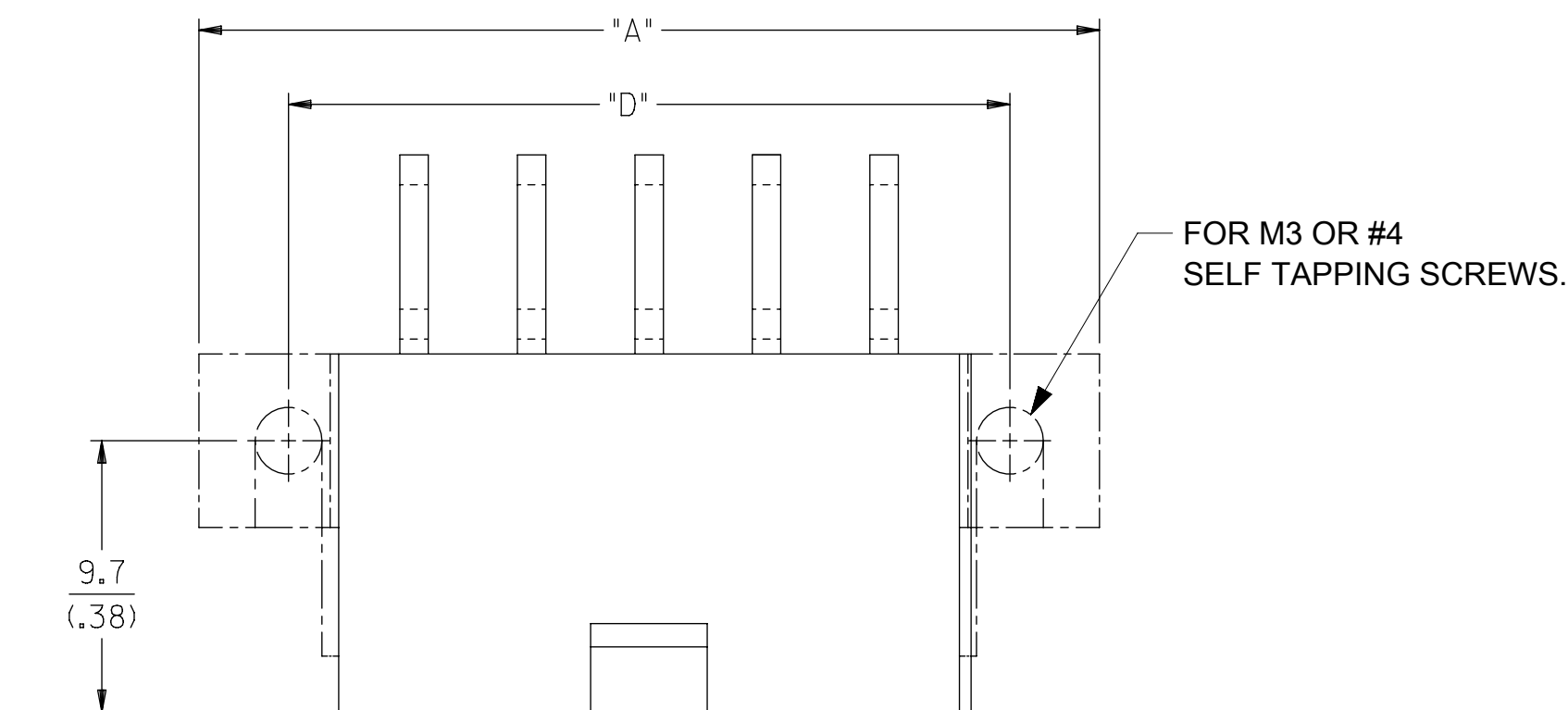
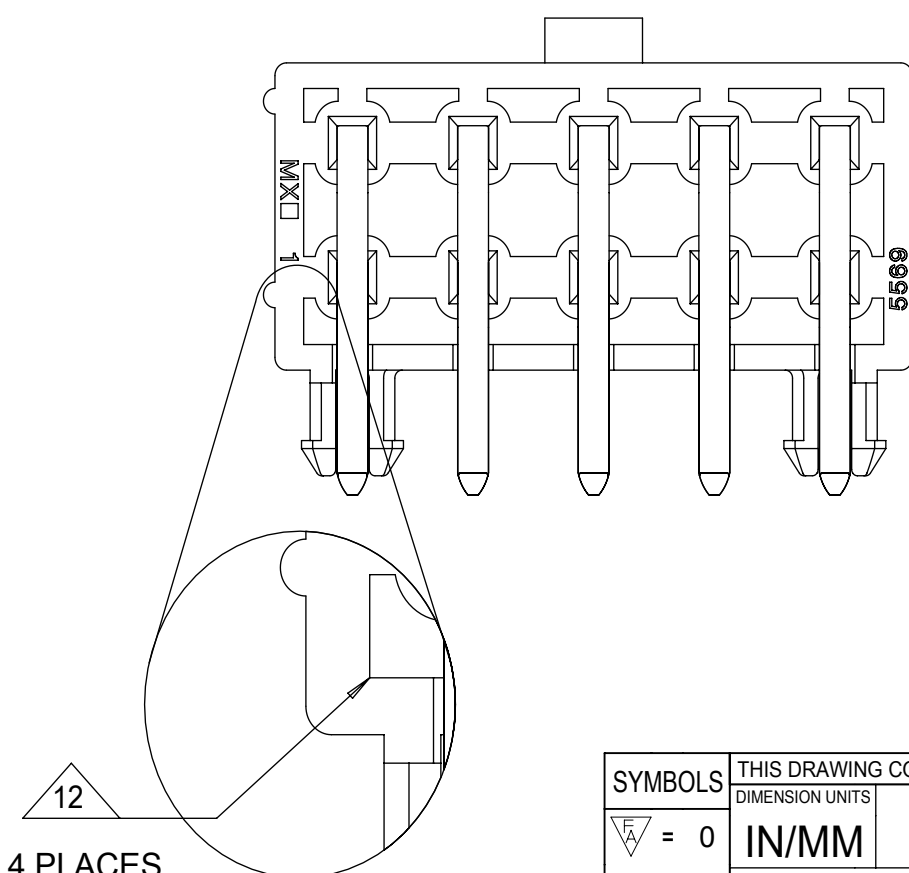
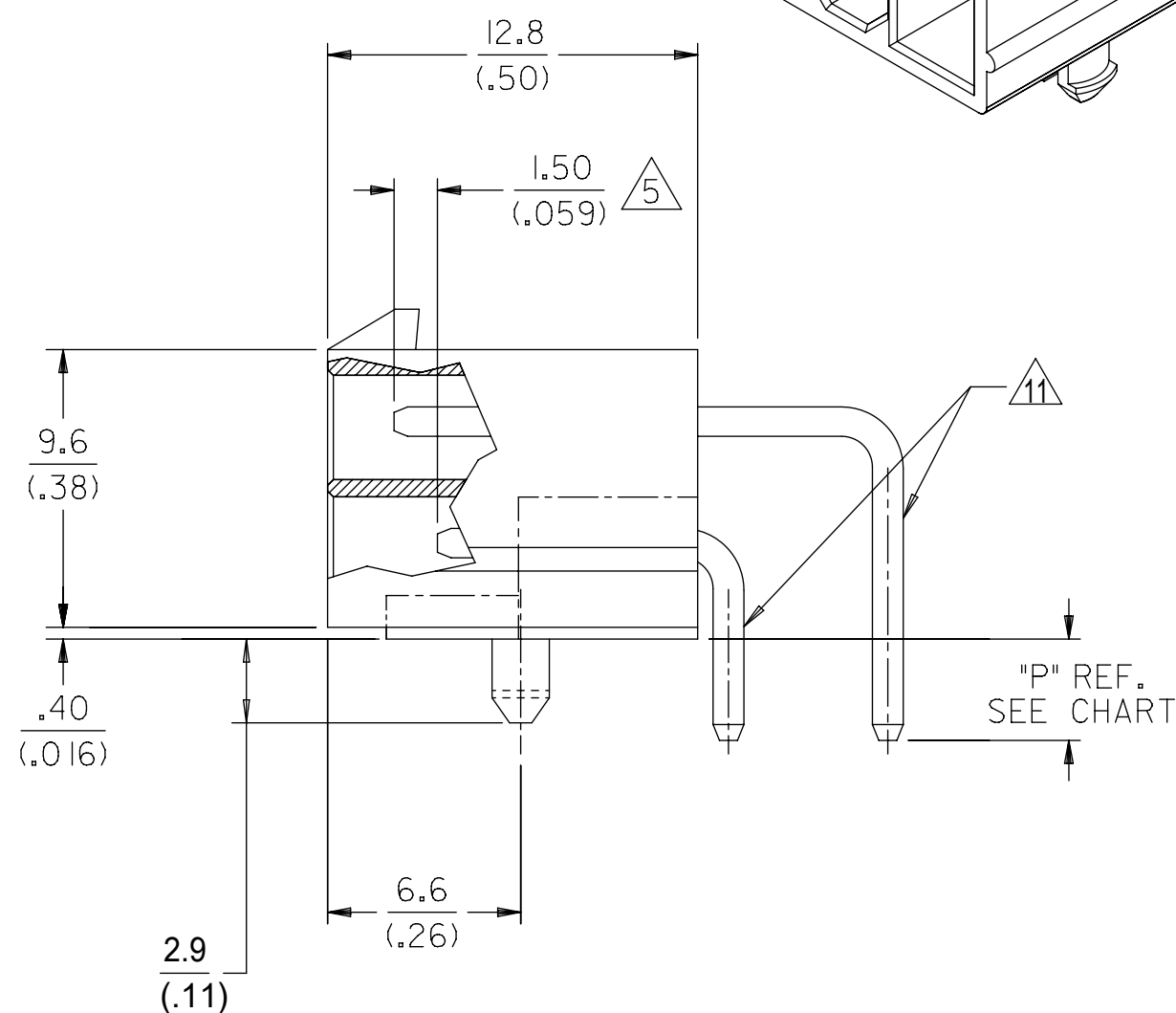
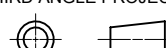




- NOTES: — OPTIONAL FLANGE OPTIONAL PEG —
- 1) MATERIALS:
HOUSING MATERIAL OPTIONS: SEE CHART FOR SPECIFIC PART
NYLON, UNFILLED, UL94V-2, COLOR: NATURAL
NYLON, UNFILLED, UL94V-2, COLOR: BLACK
NYLON, UNFILLED, UL94V-0, COLOR: NATURAL
NYLON, UNFILLED, UL94V-0, COLOR: BLACK
LCP GLASS FILLED, UL94V-0, COLOR: BLACK
IEC 60335-1, 5TH EDITION GLOW WIRE CAPABLE,
WITH PRESS FIT PEG -SEE SHEET 3
TERMINALS: BRASS
 - 2) FINISH (PLATING) OPTIONS: SEE CHART FOR SPECIFIC PART
"GS" = 0.00076/(.000030) MIN. SELECT GOLD AND
0.00254/(.0000100) SELECT MATTE TIN OVER
0.00127/(.000050) MIN. NICKEL
"MS" = 0.00254/(.000100) MIN. MATTE TIN OVER
0.00127/(.000050) MIN. NICKEL
 - 3) PRODUCT SPECIFICATION: PS-5556-004 FOR LCP GLASS FILLED MATERIAL,
PS-5556-001 FOR ALL OTHER MATERIALS.
 - 4) PACKAGING: SEE CHART: BULK PER PK-5569-002
TRAY PER PK-5569-003(PEGGED) OR PK-5569-004(FLANGES)
 - 5) CIRCUITS SHOWN PROVIDE THE MAKE-FIRST/BREAK-LAST FEATURE.
SEE CHARTS ON SHEETS 3 & 4 FOR SPECIFIC CIRCUIT LOCATIONS.
 - 6) PART MATES WITH MINI-FIT JR. RECEPTACLE #5557.
 - 7) CONNECTORS ARE NOT TO BE MATED OR UNMATED WHILE CIRCUITS ARE LIVE.
 - 8) PARTS ARE NOT DESIGNED FOR CURRENT SHARING.
 - 9) DISCOLORATION IN THE BANDOLIER CARRIER AREA OF THE PIN IS INHERENT TO
THE PLATING PROCESS AND IS DUE TO THE MASKING EFFECT OF THE CARRIER.
THIS DISCOLORATION, IF PRESENT, IS IN A NON-FUNCTIONAL AREA OF THE PIN
AND WILL NOT EFFECT THE PERFORMANCE OF THE HEADER ASSEMBLY.
 - 10) PART CONFORMS TO CLASS "B" REQUIREMENTS OF COSMETIC SPECIFICATION
PS-45499-002.
 - 11) FORMING MARKS ARE ACCEPTABLE.
 - 12) CORNER CORE-OUTS ARE OPTIONAL AND MAY OR MAY NOT BE PRESENT.
 - 13) TEXT ON PART IS FOR REFERENCE ONLY. TEXT AND TEXT LOCATION MAY VARY
DEPENDING ON PART NUMBER AND/OR TOOL.



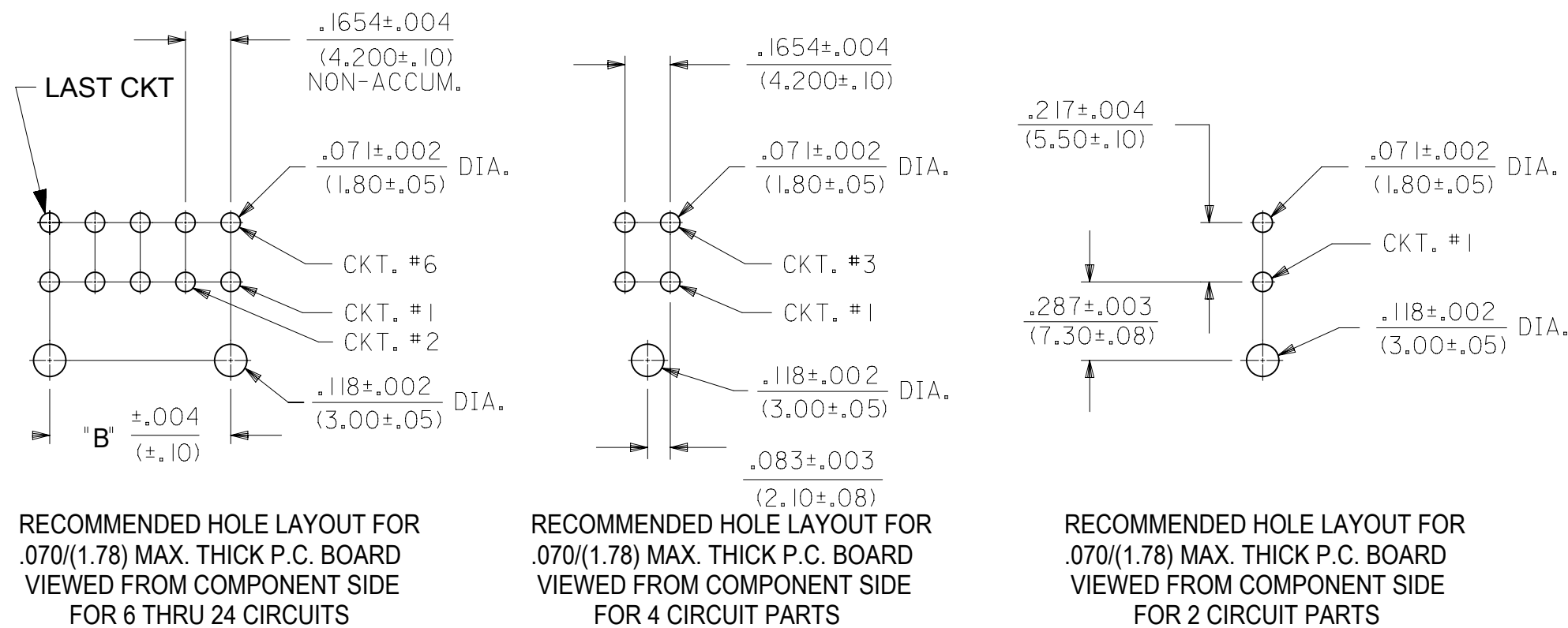
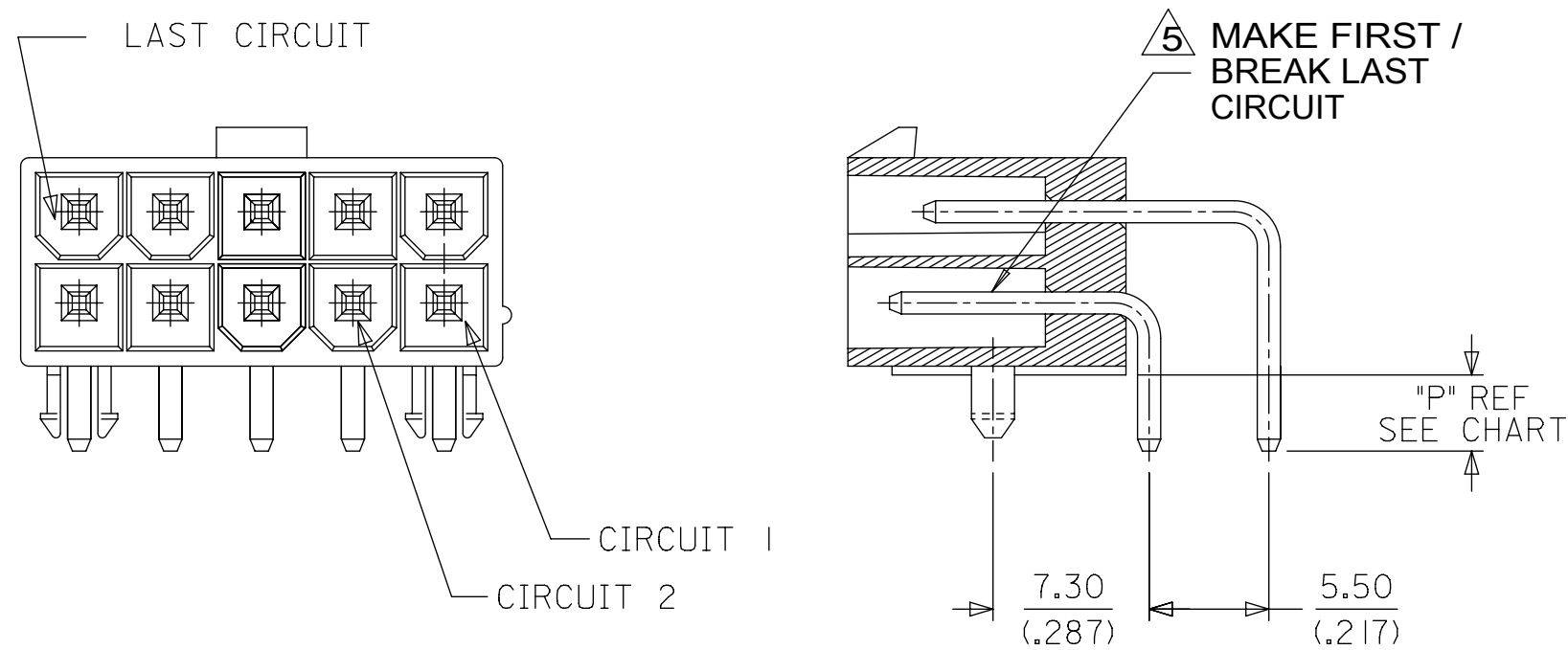
4 PLACES
APPLIES TO ALL CIRCUIT SIZES
BOTH PEGGED AND FLANGED

SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
 = 0	DIMENSION UNITS	SCALE		CURRENT REV DESC: ADDED 44130-0049 P/N												
	IN/MM	4:1														
 = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)							EC NO: 645384 DRWN: EHAUGERUD 2020/09/15 CHK'D: DSTEIER 2020/09/18 APPR: FSMITH 2020/09/23				MINI-FIT JR RIGHT ANGLE HEADER ASSY CUSTOM HEADERS				
 = 0																
 = 0		MM	INCH									PRODUCT CUSTOMER DRAWING				
	4 PLACES	±	±													
 = 0	3 PLACES	±	±	DOCUMENT NUMBER		DOC TYPE						DOC PART		REVISION		
	2 PLACES	±	0.38					±								
 = 0	1 PLACE	±	0.38	SD-44130-001		PSD		000		E17						
	0 PLACES	±	±													
 = 0	ANGULAR TOL ± 0.5 °			THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER		
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS															
 = 0						C-SIZE		44130		SEE CHART		GENERAL MARKET		1 OF 5		
 = 0																

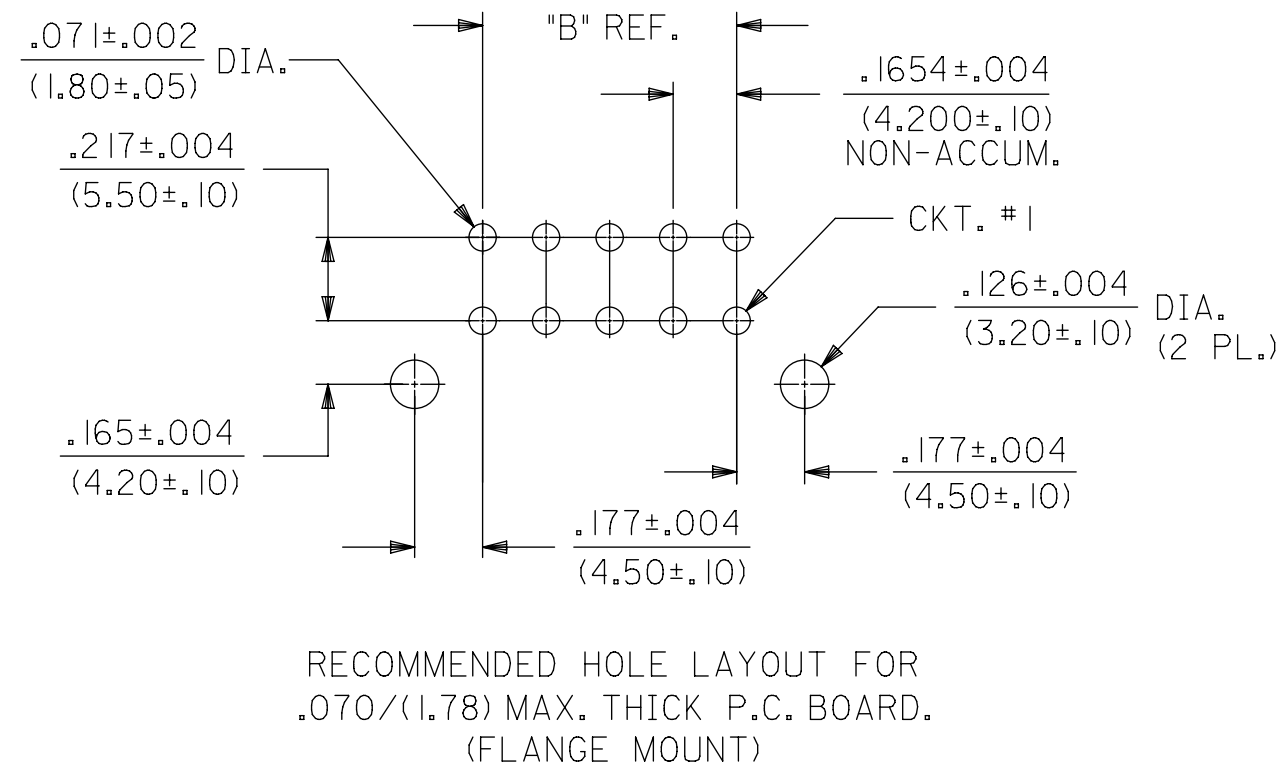
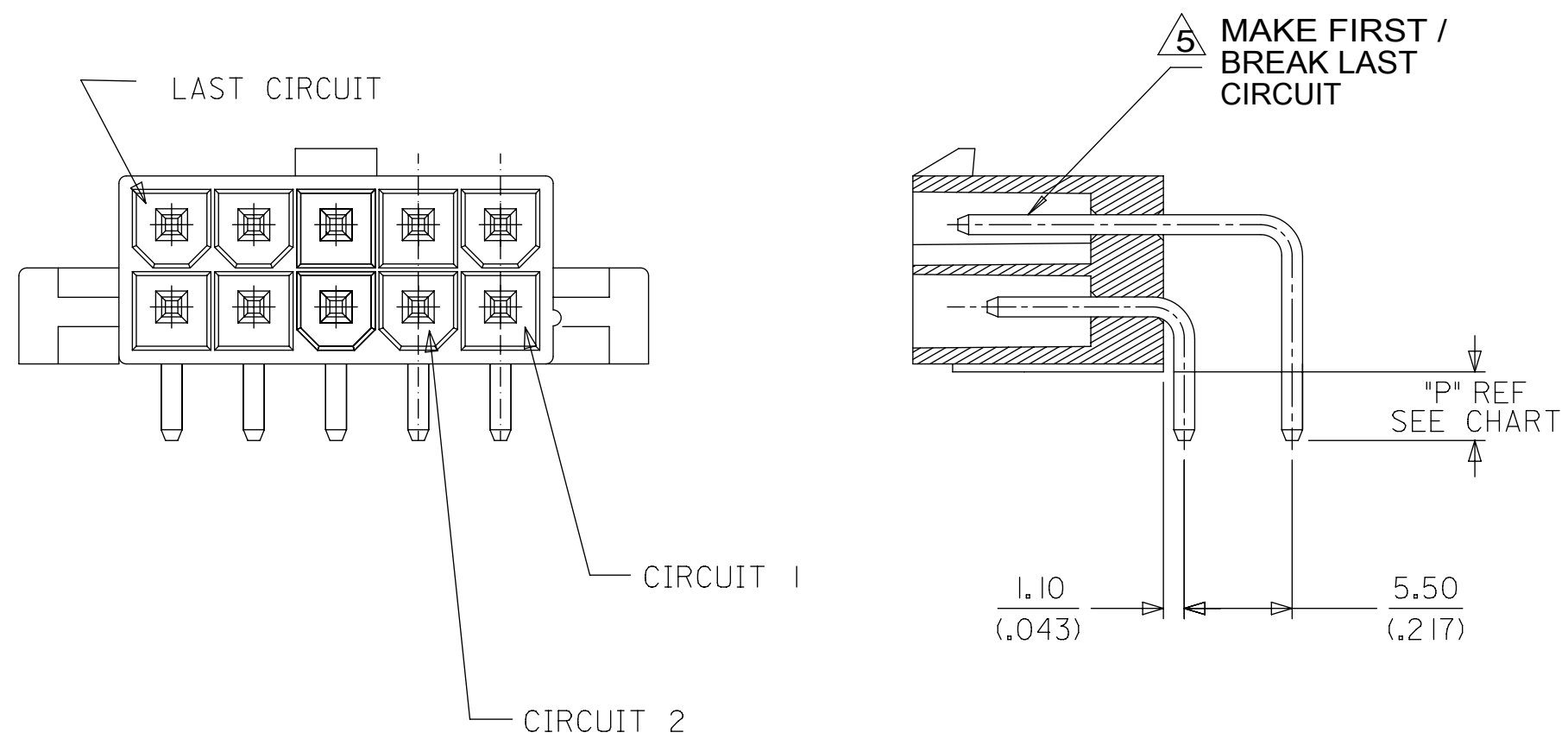
	2		1	
CIRCUIT SIZE	DIM. "A"	DIM. "B"	DIM. "C"	DIM. "D"
2	$\frac{.606}{(15.40)}$	N.A.	$\frac{.213}{(5.40)}$	$\frac{.354}{(9.00)}$
4	$\frac{.772}{(19.60)}$	$\frac{.165}{(4.20)}$	$\frac{.378}{(9.60)}$	$\frac{.520}{(13.20)}$
6	$\frac{.937}{(23.80)}$	$\frac{.331}{(8.40)}$	$\frac{.543}{(13.80)}$	$\frac{.685}{(17.40)}$
8	$\frac{1.102}{(28.00)}$	$\frac{.496}{(12.60)}$	$\frac{.709}{(18.00)}$	$\frac{.850}{(21.60)}$
10	$\frac{1.268}{(32.20)}$	$\frac{.661}{(16.80)}$	$\frac{.874}{(22.20)}$	$\frac{1.016}{(25.80)}$
12	$\frac{1.433}{(36.40)}$	$\frac{.827}{(21.00)}$	$\frac{1.039}{(26.40)}$	$\frac{1.181}{(30.00)}$
14	$\frac{1.598}{(40.60)}$	$\frac{.992}{(25.20)}$	$\frac{1.205}{(30.60)}$	$\frac{1.346}{(34.20)}$
16	$\frac{1.764}{(44.80)}$	$\frac{1.157}{(29.40)}$	$\frac{1.370}{(34.80)}$	$\frac{1.512}{(38.40)}$
18	$\frac{1.929}{(49.00)}$	$\frac{1.323}{(33.60)}$	$\frac{1.535}{(39.00)}$	$\frac{1.677}{(42.60)}$
20	$\frac{2.094}{(53.20)}$	$\frac{1.488}{(37.80)}$	$\frac{1.701}{(43.20)}$	$\frac{1.843}{(46.80)}$
22	$\frac{2.260}{(57.40)}$	$\frac{1.654}{(42.00)}$	$\frac{1.866}{(47.40)}$	$\frac{2.008}{(51.00)}$
24	$\frac{2.425}{(61.60)}$	$\frac{1.819}{(46.20)}$	$\frac{2.031}{(51.60)}$	$\frac{2.173}{(55.20)}$

DOCUMENT STATUS	P1	RELEASE DATE	2020/09/23	23:07:16
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HOUSING WITH PEGS



HOUSING WITH FLANGE



SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
 = 0  = 0  = 0  = 0  = 0  = 0  = 0  = 0  = 0	DIMENSION UNITS		SCALE		CURRENT REV DESC: ADDED 44130-0049 P/N EC NO: 645384 DRWN: EHAUGERUD 2020/09/15 CHK'D: DSTEIER 2020/09/18 APPR: FSMITH 2020/09/23 INITIAL REVISION: DRWN: POLGAR 1998/01/23 APPR: FSMITH 2011/05/18					 MINI-FIT JR RIGHT ANGLE HEADER ASSY CUSTOM HEADERS				
	IN/MM		4:1											
	GENERAL TOLERANCES (UNLESS SPECIFIED)									PRODUCT CUSTOMER DRAWING				
		MM		INCH										
4 PLACES		±		±	DOCUMENT NUMBER SD-44130-001 MATERIAL NUMBER SEE CHART					DOC TYPE PSD	DOC PART 000	REVISION E17		
3 PLACES		±		±										
2 PLACES		±	0.38	±						CUSTOMER GENERAL MARKET			SHEET NUMBER 2 OF 5	
1 PLACE		±	0.38	±										
0 PLACES		±		±	THIRD ANGLE PROJECTION 		DRAWING C-SIZE	SERIES 44130						
ANGULAR TOL ± 0.5 °				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS										

molex

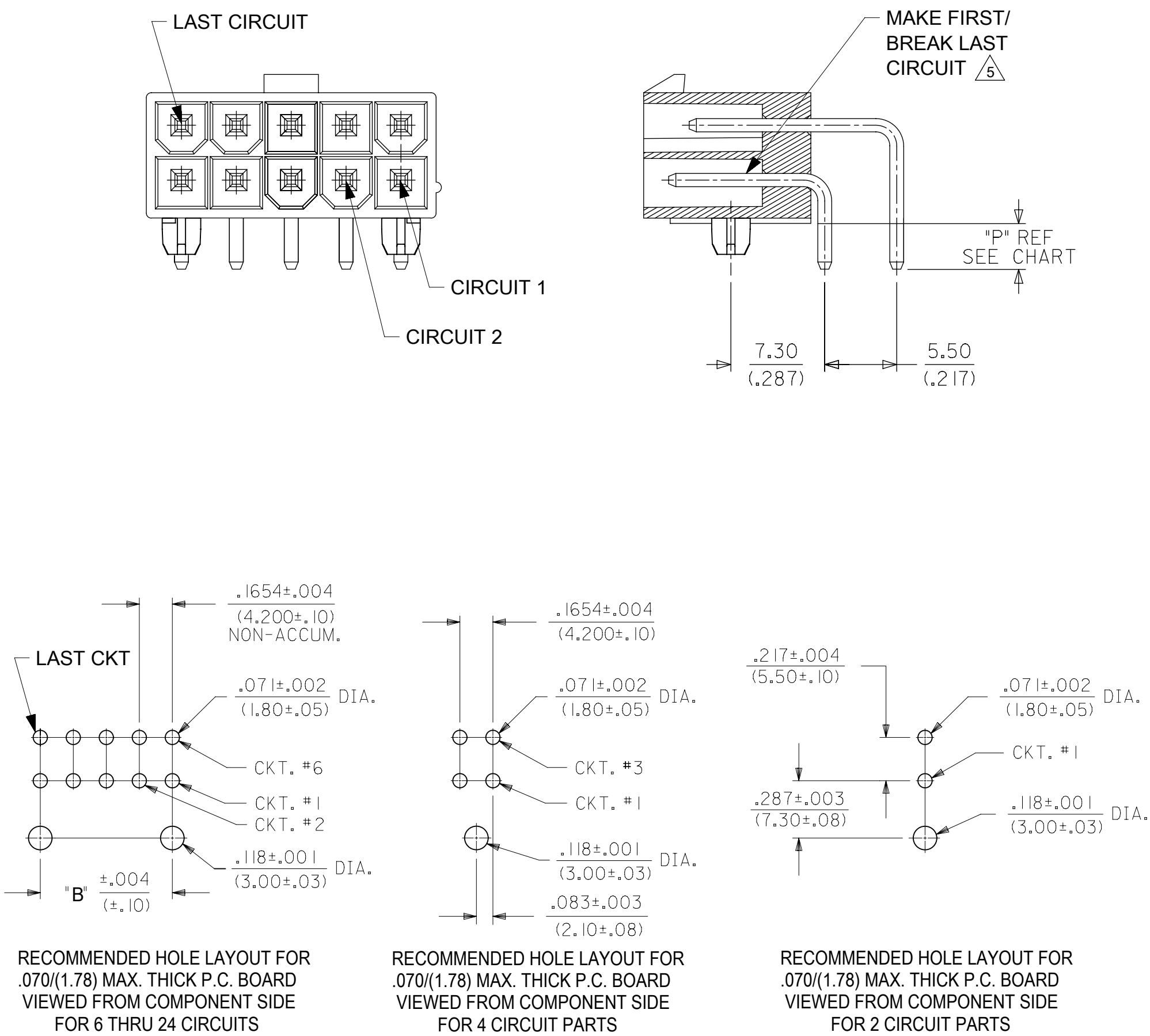
MINI-FIT JR
RIGHT ANGLE HEADER ASSY CUSTOM HEADERS

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER
SD-44130-001
DOC TYPE
PSD
DOC PART
000
REVISION
E17

MATERIAL NUMBER
SEE CHART
CUSTOMER
GENERAL MARKET
SHEET NUMBER
2 OF 5

HOUSING WITH PRESS FIT PEGS



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	DIMENSION UNITS		SCALE		CURRENT REV DESC: ADDED 44130-0049 P/N								
	IN/MM		4:1										
	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 645384 DRWN: EHAUGERUD 2020/09/15 CHK'D: DSTEIER 2020/09/18 APPR: FSMITH 2020/09/23								
	MM		INCH										
	4 PLACES		±								±		
	3 PLACES		±								±		
	2 PLACES		±	0.38							±		
	1 PLACE		±	0.38							±		
	0 PLACES		±		±	INITIAL REVISION:							
	ANGULAR TOL ± 0.5 °				DRWN: DRWN BY		XXXX/XX/XX		DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				APPR: APPR BY		XXXX/XX/XX		SD-44130-001		PSD	000	E17
	THIRD ANGLE PROJECTION				DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER
					C-SIZE		44130				GENERAL MARKET		3 OF 5

DOCUMENT STATUS	P1	RELEASE DATE	2020/09/23	23:07:16
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12		11		10		9		8		7		6		5		4		3		2		1							
MATERIAL NUMBER	HOUSING MAT'L/COLOR	NO OF CKT	HOUSING OPTION	PKG	FINISH SEE NOTE #2	PIN IDENTIFICATION CODE / CIRCUIT LOCATION (SEE CHART BELOW) V = VOID																							
						CKT 1	CKT 2	CKT 3	CKT 4	CKT 5	CKT 6	CKT 7	CKT 8	CKT 9	CKT 10	CKT 11	CKT 12	CKT 13	CKT 14	CKT 15	CKT 16	CKT 17	CKT 18	CKT 19	CKT 20	CKT 21	CKT 22	CKT 23	CKT 24
44130-0001	NYLON 94V-2/BLACK	06	PEG	TRAY	MS					2																			
44130-0002	NYLON 94V-2/BLACK	08	PEG	TRAY	MS	2																							
44130-0003	NYLON 94V-0/BLACK	08	PEG	TRAY	MS	2																							
44130-0004	NYLON 94V-0/BLACK	06	PEG	TRAY	MS					2																			
44130-0006	NYLON 94V-0/NATURAL	04	PEG	BULK	MS	2	3	2	2																				
44130-0007	NYLON 94V-0/NATURAL	06	PEG	BULK	MS	2			2	2	2																		
44130-0008	NYLON 94V-0/NATURAL	10	FLANGES	BULK	MS	4	4	4	4	4	4	4	4	4															
44130-0009	NYLON 94V-0/NATURAL	06	PEG	TRAY	MS	V			2	2	2																		
44130-0013	NYLON 94V-0/NATURAL	06	FLANGES	TRAY	MS	2	2	2		2	2																		
44130-0015	NYLON 94V-2/NATURAL	24	PEG	TRAY	MS	2	2																			2			
44130-0017	NYLON 94V-0/BLACK	08	PEG	TRAY	MS		2																						
44130-0024	NYLON 94V-0/NATURAL	08	PEG	BULK	GS	2	2	5	2	2	5	2	2																
44130-0026	NYLON 94V-2/NATURAL	04	PEG	BULK	MS	8	8	8	8																				
44130-0027	NYLON 94V-0/NATURAL	02	PEG	BULK	MS	5	5																						
44130-0028	NYLON 94V-0/NATURAL	04	PEG	BULK	MS	8	8	8	8																				
44130-0030	NYLON 94V-0/NATURAL	06	PEG	TRAY	GS	2	1	2	2	2	2																		
44130-0031	NYLON 94V-0/NATURAL	08	PEG	BULK	MS	9	9	9	9	9	9	9																	

PIN ID

MATING CONFIGURATION

DIM P REF
(PCB TAIL LENGTH)

1

MAKE FIRST/BREAK LAST
(LONGER PIN)

3.5
(.14)

2

STANDARD MATING

3.5
(.14)

3

MAKE FIRST/BREAK LAST
(LONGER PIN)

4.9
(.19)

4

STANDARD MATING

6.0
(.24)

5

MAKE FIRST/BREAK LAST
(LONGER PIN)

4.2
(.17)

6

STANDARD MATING

4.2
(.17)

8

STANDARD MATING

5.3
(.21)

PIN ID

MATING CONFIGURATION

DIM P
(PCB TAIL LENGTH)

9

STANDARD MATING

8.0
(.31)

12

11

10

9

8

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6

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DOCUMENT STATUS

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RELEASE DATE

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SYMBOLS

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DIMENSION UNITS

SCALE

IN/MM

1:1

GENERAL TOLERANCES
(UNLESS SPECIFIED)

MM

INCH

4 PLACES

±

±

3 PLACES

±

±

2 PLACES

±

0.38

±

1 PLACE

±

0.38

±

0 PLACES

±

±

ANGULAR TOL

±

0.5 °

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

THIRD ANGLE PROJECTION

DRAWING

C-SIZE

SERIES

44130

EC NO: 645384

DRWN: EHAUGERUD

CHK'D: DSTEIER

APPR: FSMITH

INITIAL REVISION:

DRWN: POLGAR

APPR: FSMITH

2020/09/15

2020/09/18

2020/09/23

1998/01/23

2011/05/18

DOCUMENT NUMBER

SD-44130-001

DOC TYPE

PSD

DOC PART

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REVISION

E17

MATERIAL NUMBER

SEE CHART

CUSTOMER

GENERAL MARKET

SHEET NUMBER

4 OF 5

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0.38

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0.5 °

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2 PLACES

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0.38

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1 PLACE

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0.38

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0 PLACES

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±

ANGULAR TOL

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0.5 °

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(UNLESS SPECIFIED)

MM

INCH

4 PLACES

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3 PLACES

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2 PLACES

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0.38

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1 PLACE

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0.38

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0 PLACES

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ANGULAR TOL

±

0.5 °

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DRAWING

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EC NO: 645384

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SD-44130-001

DOC TYPE

PSD

DOC PART

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REVISION

E17

MATERIAL NUMBER

SEE CHART

CUSTOMER

GENERAL MARKET

SHEET NUMBER

4 OF 5

12

11

10

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DOCUMENT STATUS

P1

RELEASE DATE

2020/09/23 23:07:16

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DIMENSION UNITS

SCALE

IN/MM

1:1

GENERAL TOLERANCES
(UNLESS SPECIFIED)

MM

INCH

4 PLACES

±

±

3 PLACES

±

±

2 PLACES

±

0.38

±

1 PLACE

±

0.38

±

0 PLACES

±

±

ANGULAR TOL

±

0.5 °

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

THIRD ANGLE PROJECTION

DRAWING

C-SIZE

SERIES

44130

EC NO: 645384

DRWN: EHAUGERUD

CHK'D: DSTEIER

APPR: FSMITH

INITIAL REVISION:

DRWN: POLGAR

APPR: FSMITH

2020/09/15

2020/09/18

2020/09/23

1998/01/23

2011/05/18

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