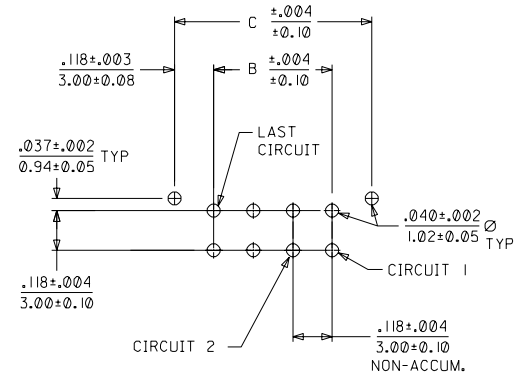
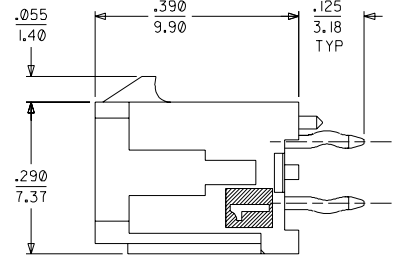
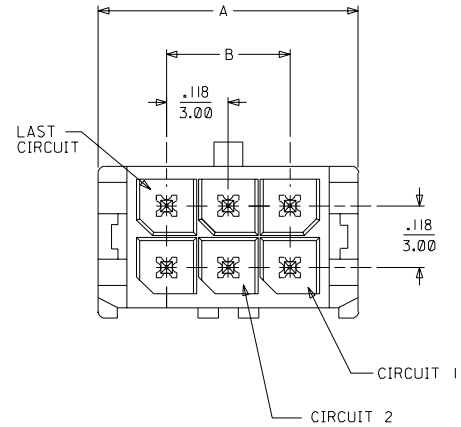
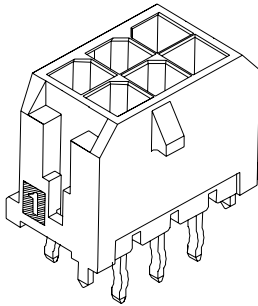
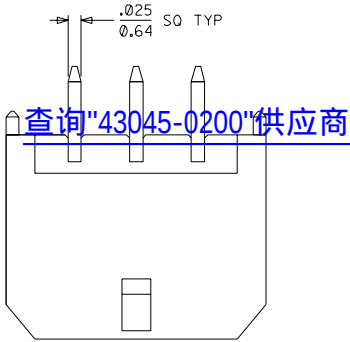




PCB LAYOUT: COMPONENT SIDE
RECOMMEND PCB THICKNESS: .062/1.57

- NOTES:
- HOUSING MATERIAL: GLASS FILLED LIQUID CRYSTAL POLYMER, UL 94V-0, COLOR: BLACK
TERMINAL MATERIAL: BRASS ALLOY
 - FINISH:
191 = 100 M.I. MIN TIN-LEAD OVER NICKEL
605 = 15 M.I. MIN SELECT GOLD / 50 M.I. MIN SELECT TIN/LEAD BOTH OVER NICKEL
606 = 30 M.I. MIN SELECT GOLD / 50 M.I. MIN SELECT TIN/LEAD BOTH OVER NICKEL
 - PRODUCT SPECIFICATION: PS-43045
 - MATES WITH: RECEPTACLE NUMBER 43025
 - TRAY PACKAGE PER: PK-70873-0314

43045			
CKTS	A	B	C
02	.262		.236
	6.65	NA	6.00
	.380	.118	.354
04	9.65	3.00	9.00
	.498	.236	.472
	12.65	6.00	12.00
06	.616	.354	.591
	15.65	9.00	15.00
	.734	.472	.709
10	18.65	12.00	18.00
	.852	.591	.827
	21.65	15.00	21.00
14	.970	.709	.945
	24.65	18.00	24.00
	1.088	.827	1.063
16	27.65	21.00	27.00
	1.206	.945	1.181
	30.65	24.00	30.00
20	1.325	1.063	1.299
	33.65	27.00	33.00
	1.443	1.181	1.417
22	36.65	30.00	36.00
	1.561	1.299	1.535
	39.65	33.00	39.00

FINISH 191				FINISH 605				FINISH 606			
CKTS	MATERIAL NO:			MATERIAL NO:	MATERIAL NO:			MATERIAL NO:	MATERIAL NO:		
02	43045-0212			43045-0213	43045-0214			43045-0214			
04	43045-0412			43045-0413	43045-0414			43045-0414			
06	43045-0612			43045-0613	43045-0614			43045-0614			
08	43045-0812			43045-0813	43045-0814			43045-0814			
10	43045-1012			43045-1013	43045-1014			43045-1014			
12	43045-1212			43045-1213	43045-1214			43045-1214			
14	43045-1412			43045-1413	43045-1414			43045-1414			
16	43045-1612			43045-1613	43045-1614			43045-1614			
18	43045-1812			43045-1813	43045-1814			43045-1814			
20	43045-2012			43045-2013	43045-2014			43045-2014			
22	43045-2212			43045-2213	43045-2214			43045-2214			
24	43045-2412			43045-2413	43045-2414			43045-2414			

REV DWG NO.
EC NO. UCR1999-0756
DRWN: SAMIEC 0003/15
CHK: MUELLER 0003/15
APPROD: EDLEY 0003/15

QUALITY SYMBOLS
MAJOR
CRITICAL
C=0

DESCRIPTION
A

REV

GENERAL TOLERANCES:
(UNLESS SPECIFIED)

mm

INCH

4 PLACES ±0.1

3 PLACES ±0.1

2 PLACES ±0.25

1 PLACE ±0.36

ANGULAR: ±1/2 °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.

SCALE :
DESIGN UNITS :
DRAWN BY & DATE
CHECKED BY & DATE
APPROVED BY & DATE
CAD FILENAME

THIRD ANGLE PROJECTION

TITLE: MICRO FIT (3.0)
DUAL ROW VERTICAL THRU HOLE HEADER - ASS'Y

MATERIAL NO. SEE CHART
DRAWING NO. SD-43045-005

SHEET NO. 1 OF 1

DIMENSIONS:
mm INCH mm ONLY

SHT REV
REVISE ON CAD ONLY

LBORD.DGN REV A 96/06/12 LEVEL 5