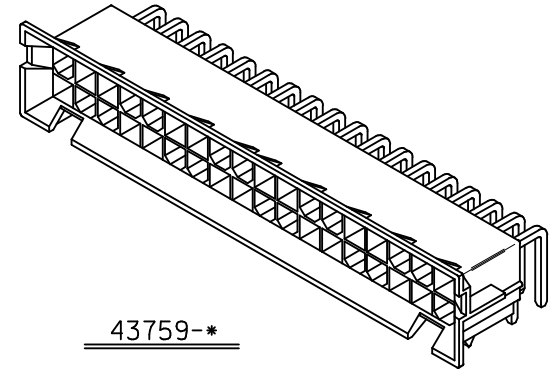
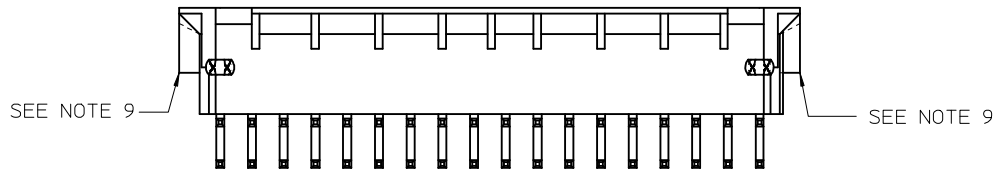
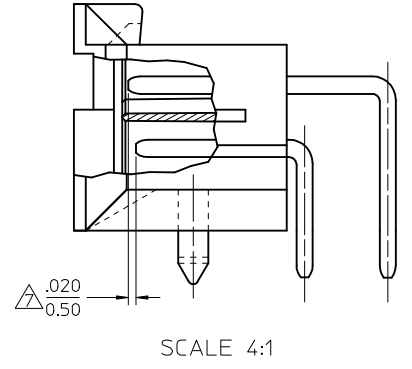
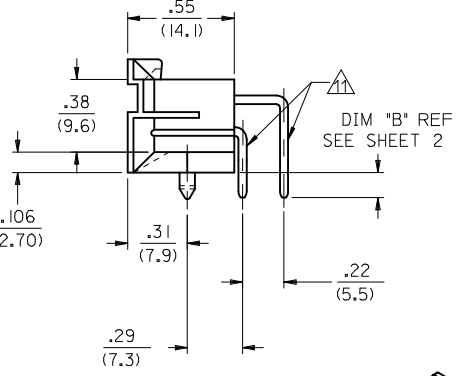
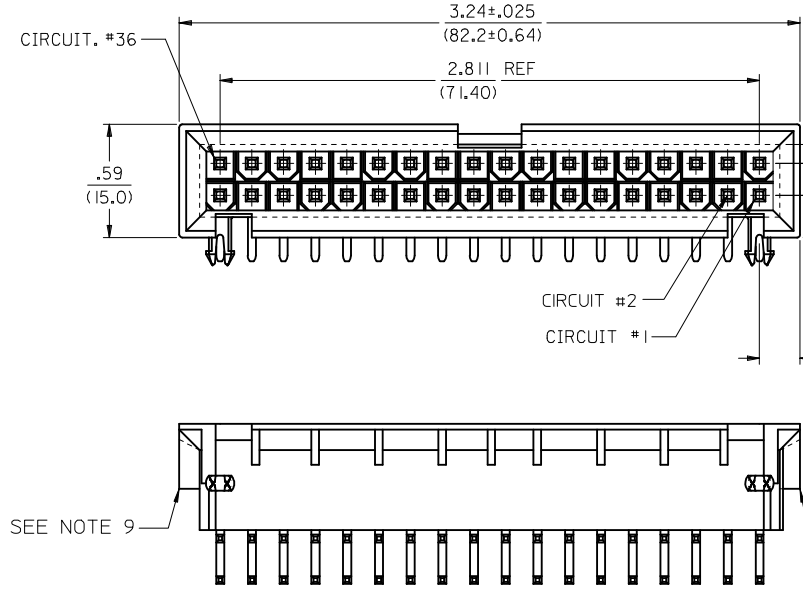
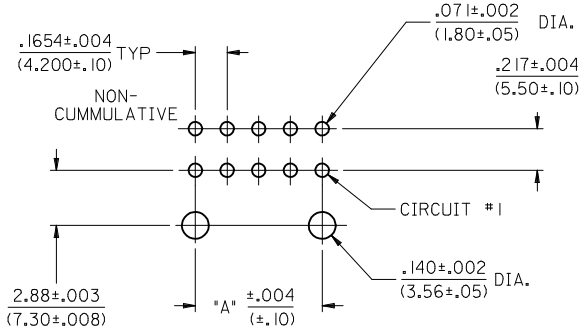


CIRCUIT SIZE	DIM. "A"
36	2.811 (71.40)



- NOTES:**
- MATERIAL
HOUSING: "A" = NYLON 6/6, U.L. 94V-2 COLOR: NATURAL.
TERMINAL MATERIAL: BRASS ALLOY.
 - FINISH
A = .000100/(.00254) MIN. MATTE TIN OVER
.000050/(.00127) MIN. NICKEL.
 - PRODUCT SPECIFICATION: PS-43759-0001
 - PACKAGING SPECIFICATION: PK-42404-002.
 - PART MATES WITH MINI-FIT JR. RECEPTACLE 43760, 44516.
 - CONNECTOR ASSEMBLIES ARE NOT TO BE MATED OR UNMATED WHILE CIRCUITS ARE LIVE.
 - PARTS PROVIDE .020/0.50 MATE-FIRST/BREAK-LAST FEATURE. IT IS RECOMMENDED TO USE .059/1.50 MATE-FIRST/BREAK-LAST PRODUCT (SEE SDA-43759-*)
 - DISCOLORATION ON THE BANDOLIER CARRIER AREA OF THE PIN IS ACCEPTABLE.
 - PART CONFORMS TO CLASS "B" REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002, EXCEPT CLASS "C" ON BOTH SIDE RIBS.
 - PART ALLOWS FOR .050/(1.27) MISALIGNMENT WITH MATING RECEPTACLE IN ANY DIRECTION. SEE MATING CONNECTOR DRAWINGS FOR SPECIFIC ALLOWANCES.
 - FORMING MARKS ARE ACCEPTABLE



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

- PARTS PROVIDE .020/0.50 MATE-FIRST/BREAK-LAST FEATURE. IT IS RECOMMENDED TO USE .059/1.50 MATE-FIRST/BREAK-LAST PRODUCT (SEE SDA-43759-*)
- DISCOLORATION ON THE BANDOLIER CARRIER AREA OF THE PIN IS ACCEPTABLE.
- PART CONFORMS TO CLASS "B" REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002, EXCEPT CLASS "C" ON BOTH SIDE RIBS.
- PART ALLOWS FOR .050/(1.27) MISALIGNMENT WITH MATING RECEPTACLE IN ANY DIRECTION. SEE MATING CONNECTOR DRAWINGS FOR SPECIFIC ALLOWANCES.
- FORMING MARKS ARE ACCEPTABLE

ADD 43759-0009 EC NO: UCP2015-2572 DRWN:IDFOX CHKD:JBELL APPR:FSMITH	DESCRIPTION 2014/12/19 2015/01/05	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 2:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
			mm	INCH	DRAWN BY NGUYEN	DATE 2011/11/22	TITLE HEADER ASSY, R/A DUAL ROW 36 CKT. MINI-FIT BMI SERIES MFBL	DOCUMENT NO. SD-43759-008	SHEET NO. 1 OF 2
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			ANGULAR ±1/2°		APPROVED BY FSMITH		DATE 2011/12/09		
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									

