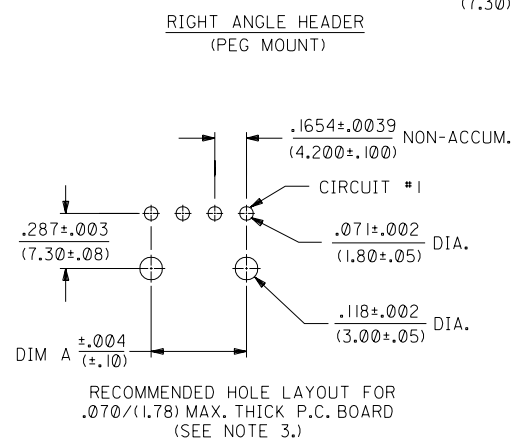
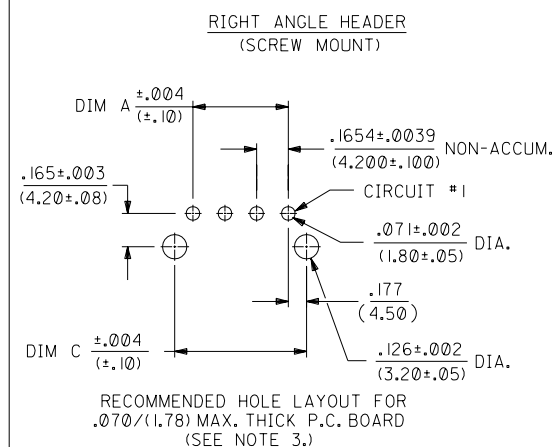
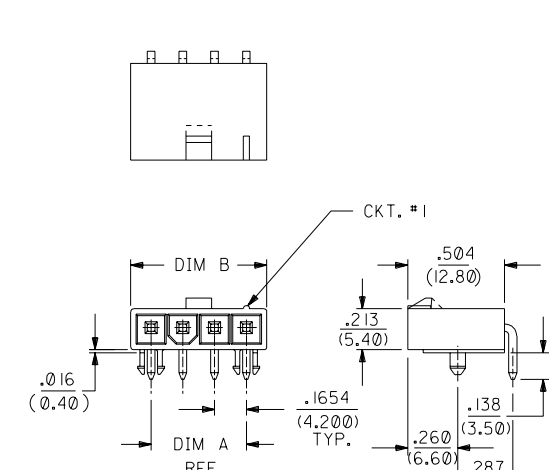
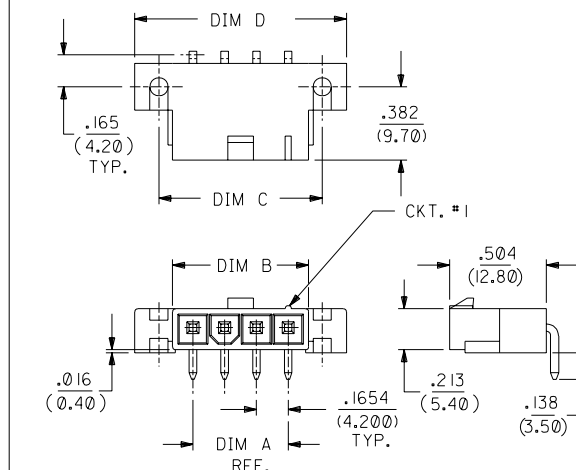


CKT SIZE	DIM A	DIM B	DIM C	DIM D
4	.496 (12.60)	.709 (18.00)	.850 (21.60)	1.102 (28.00)
5	.661 (16.80)	.874 (22.20)	1.016 (25.80)	1.268 (32.20)
6	.827 (21.00)	1.039 (26.40)	1.181 (30.00)	1.433 (36.40)
7	.992 (25.20)	1.205 (30.60)	1.346 (34.20)	1.598 (40.60)
8	1.157 (29.40)	1.370 (34.80)	1.512 (38.40)	1.764 (44.80)
9	1.323 (33.60)	1.535 (39.00)	1.677 (42.60)	1.929 (49.00)
10	1.488 (37.80)	1.701 (43.20)	1.843 (46.80)	2.094 (53.20)
11	1.654 (42.00)	1.866 (47.40)	2.008 (51.00)	2.260 (57.40)
12	1.819 (46.20)	2.031 (51.60)	2.173 (55.20)	2.425 (61.60)



NOTES:

- HOUSING MATERIAL:
 BLANK = NYLON 6/6, U.L. 94V-2, COLOR: NATURAL.
 210 = NYLON 6/6, U.L. 94V-0, COLOR: NATURAL.
 BL = NYLON 6/6, U.L. 94V-2, COLOR: BLACK (DYED).
- PART MATES WITH MOLEX RECEPTACLE #5557.
- PART IS DESIGNED IN METRIC.
- TERMINAL MATERIAL: BRASS, ALLOY 260.
- TERMINAL PLATING:
 BLANK - .000200/(.00508) MIN. TIN OVER
 .000100/(.00254) MIN. COPPER.
 G - .000030/(.00076) MIN. GOLD OVER
 .000050/(.00127) MIN. NICKEL.
 G2 - .000015/(.00038) MIN. GOLD OVER
 .000030/(.00076) MIN. NICKEL.
 G3 - .000050/(.00127) MIN. GOLD OVER
 .000050/(.00127) MIN. NICKEL.
 S - .000100/(.00254) MIN. TIN OVER
 .000050/(.00127) MIN. NICKEL.
- PRODUCT SPECIFICATION: PS-5556-001
- PART IS DESIGNED FOR USE WITH 4 - 40 OR M3 SCREWS.

LEGEND:

5556 - ** A * * - *

CKT. SIZE
(04-12)

ASSEMBLY

MOUNTING & LOCK OPTION:
 3 = SCREW MOUNT, POSITIVE LOCK
 4 = PEG MOUNT, POSITIVE LOCK
 5 = PEG MOUNT, PASSIVE LOCK

PLATING OPTION:
 (SEE NOTE 5.)

MATERIAL OPTION:
 (SEE NOTE 1.)

K	REV PS. NOTE UCP2003-0396 9/2/2002 SAMIEC	J1	ADDED -NA35 ECN U61075 GEP 3-6-96	DIMENSIONS SHOWN (METRIC) INCH UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± .1° 30	▽ = 0 ▼ = 0	REVISE ONLY ON CAD SYSTEM
J3	REVISED UCR1999-0708 99/04/20 L.MOSLEY	J	REV. PROD. SPEC. ECN U11610 GEP 8-1-91 RJF	INCH METRIC 3 PLACE ± .015 2 PLACE ± .038 1 PLACE ± .075	TITLE RIGHT ANGLE HEADER ASSY. (SINGLE ROW) (MINI-FIT JR. SERIES)	SHEET NO. 1 OF 3
J2	ADD/REL 04A3G UCR1999-0337 11-23-98 SAMIEC	H	REV. POLARIZATION ECR U11092 GEP 6-21-91 RJF	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MOLEX INCORPORATED LITTLE, ILL. 60532 U.S.A.	DATE 2 / 14 / 99
LTR.	REVISIONS	LTR.	REVISIONS	DRWG. BY KSS CHK'D. BY RJF APPR'D. BY RAS SCALE 2 : 1	PART NO. SEE CHARTS SDA-5569-NL *	DRWG. NO. SDA-5569-NL *

3	K
2	K
1	K

MFG. SH. REV.

13		12		11		10		9		8		7		6		5569		4		3		2		1			
E.D.P. NO.		ENG. NO.		CKT. SIZE	MOUNTING OPTION	LOCK OPTION	PLATING (SEE NOTE 2.)		MAT'L. (SEE NOTE 1)				E.D.P. NO.		ENG. NO.		CKT. SIZE	MOUNTING OPTION	LOCK OPTION	PLATING (SEE NOTE 2.)		MAT'L. (SEE NOTE 1)					
39-30-3041		5569-04A3		4	SCREWS	POSITIVE	TIN/COPPER		94V-2				39-30-3049		5569-04A4G2		4	PEGS	POSITIVE	15 M.I. GOLD		94V-2					
39-30-3051		5569-05A3		5	SCREWS	POSITIVE	TIN/COPPER		94V-2				39-30-3059		5569-05A4G2		5	PEGS	POSITIVE	15 M.I. GOLD		94V-2					
39-30-3061		5569-06A3		6	SCREWS	POSITIVE	TIN/COPPER		94V-2				39-30-3069		5569-06A4G2		6	PEGS	POSITIVE	15 M.I. GOLD		94V-2					
39-30-3071		5569-07A3		7	SCREWS	POSITIVE	TIN/COPPER		94V-2				39-30-3079		5569-07A4G2		7	PEGS	POSITIVE	15 M.I. GOLD		94V-2					
39-30-3081		5569-08A3		8	SCREWS	POSITIVE	TIN/COPPER		94V-2				39-30-3089		5569-08A4G2		8	PEGS	POSITIVE	15 M.I. GOLD		94V-2					
39-30-3091		5569-09A3		9	SCREWS	POSITIVE	TIN/COPPER		94V-2				39-30-3099		5569-09A4G2		9	PEGS	POSITIVE	15 M.I. GOLD		94V-2					
39-30-3101		5569-10A3		10	SCREWS	POSITIVE	TIN/COPPER		94V-2				39-30-3109		5569-10A4G2		10	PEGS	POSITIVE	15 M.I. GOLD		94V-2					
39-30-3111		5569-11A3		11	SCREWS	POSITIVE	TIN/COPPER		94V-2				39-30-3119		5569-11A4G2		11	PEGS	POSITIVE	15 M.I. GOLD		94V-2					
39-30-3121		5569-12A3		12	SCREWS	POSITIVE	TIN/COPPER		94V-2				39-30-3129		5569-12A4G2		12	PEGS	POSITIVE	15 M.I. GOLD		94V-2					
39-30-3042		5569-04A3-210		4	SCREWS	POSITIVE	TIN/COPPER		94V-0				39-30-4040		5569-04A4G2-210		4	PEGS	POSITIVE	15 M.I. GOLD		94V-0					
39-30-3052		5569-05A3-210		5	SCREWS	POSITIVE	TIN/COPPER		94V-0				39-30-4050		5569-05A4G2-210		5	PEGS	POSITIVE	15 M.I. GOLD		94V-0					
39-30-3062		5569-06A3-210		6	SCREWS	POSITIVE	TIN/COPPER		94V-0				39-30-4060		5569-06A4G2-210		6	PEGS	POSITIVE	15 M.I. GOLD		94V-0					
39-30-3072		5569-07A3-210		7	SCREWS	POSITIVE	TIN/COPPER		94V-0				39-30-4070		5569-07A4G2-210		7	PEGS	POSITIVE	15 M.I. GOLD		94V-0					
39-30-3082		5569-08A3-210		8	SCREWS	POSITIVE	TIN/COPPER		94V-0				39-30-4080		5569-08A4G2-210		8	PEGS	POSITIVE	15 M.I. GOLD		94V-0					
39-30-3092		5569-09A3-210		9	SCREWS	POSITIVE	TIN/COPPER		94V-0				39-30-4090		5569-09A4G2-210		9	PEGS	POSITIVE	15 M.I. GOLD		94V-0					
39-30-3102		5569-10A3-210		10	SCREWS	POSITIVE	TIN/COPPER		94V-0				39-30-4100		5569-10A4G2-210		10	PEGS	POSITIVE	15 M.I. GOLD		94V-0					
39-30-3112		5569-11A3-210		11	SCREWS	POSITIVE	TIN/COPPER		94V-0				39-30-4110		5569-11A4G2-210		11	PEGS	POSITIVE	15 M.I. GOLD		94V-0					
39-30-3122		5569-12A3-210		12	SCREWS	POSITIVE	TIN/COPPER		94V-0				39-30-4120		5569-12A4G2-210		12	PEGS	POSITIVE	15 M.I. GOLD		94V-0					
39-30-3045		5569-04A4		4	PEGS	POSITIVE	TIN/COPPER		94V-2				39-30-3043		5569-04A3G		4	SCREWS	POSITIVE	30 M.I. GOLD		94V-2					
39-30-3055		5569-05A4		5	PEGS	POSITIVE	TIN/COPPER		94V-2				39-30-3053		5569-05A3G		5	SCREWS	POSITIVE	30 M.I. GOLD		94V-2					
39-30-3065		5569-06A4		6	PEGS	POSITIVE	TIN/COPPER		94V-2				39-30-3063		5569-06A3G		6	SCREWS	POSITIVE	30 M.I. GOLD		94V-2					
39-30-3075		5569-07A4		7	PEGS	POSITIVE	TIN/COPPER		94V-2				39-30-3073		5569-07A3G		7	SCREWS	POSITIVE	30 M.I. GOLD		94V-2					
39-30-3085		5569-08A4		8	PEGS	POSITIVE	TIN/COPPER		94V-2				39-30-3083		5569-08A3G		8	SCREWS	POSITIVE	30 M.I. GOLD		94V-2					
39-30-3095		5569-09A4		9	PEGS	POSITIVE	TIN/COPPER		94V-2				39-30-3093		5569-09A3G		9	SCREWS	POSITIVE	30 M.I. GOLD		94V-2					
39-30-3105		5569-10A4		10	PEGS	POSITIVE	TIN/COPPER		94V-2				39-30-3103		5569-10A3G		10	SCREWS	POSITIVE	30 M.I. GOLD		94V-2					
39-30-3115		5569-11A4		11	PEGS	POSITIVE	TIN/COPPER		94V-2				39-30-3113		5569-11A3G		11	SCREWS	POSITIVE	30 M.I. GOLD		94V-2					
39-30-3125		5569-12A4		12	PEGS	POSITIVE	TIN/COPPER		94V-2				39-30-3123		5569-12A3G		12	SCREWS	POSITIVE	30 M.I. GOLD		94V-2					
39-30-3046		5569-04A4-210		4	PEGS	POSITIVE	TIN/COPPER		94V-0						5569-04A3G-210		4	SCREWS	POSITIVE	30 M.I. GOLD		94V-0					
39-30-3056		5569-05A4-210		5	PEGS	POSITIVE	TIN/COPPER		94V-0						5569-05A3G-210		5	SCREWS	POSITIVE	30 M.I. GOLD		94V-0					
39-30-3066		5569-06A4-210		6	PEGS	POSITIVE	TIN/COPPER		94V-0						5569-06A3G-210		6	SCREWS	POSITIVE	30 M.I. GOLD		94V-0					
39-30-3076		5569-07A4-210		7	PEGS	POSITIVE	TIN/COPPER		94V-0						5569-07A3G-210		7	SCREWS	POSITIVE	30 M.I. GOLD		94V-0					
39-30-3086		5569-08A4-210		8	PEGS	POSITIVE	TIN/COPPER		94V-0						5569-08A3G-210		8	SCREWS	POSITIVE	30 M.I. GOLD		94V-0					
39-30-3096		5569-09A4-210		9	PEGS	POSITIVE	TIN/COPPER		94V-0						5569-09A3G-210		9	SCREWS	POSITIVE	30 M.I. GOLD		94V-0					
39-30-3106		5569-10A4-210		10	PEGS	POSITIVE	TIN/COPPER		94V-0						5569-10A3G-210		10	SCREWS	POSITIVE	30 M.I. GOLD		94V-0					
39-30-3116		5569-11A4-210		11	PEGS	POSITIVE	TIN/COPPER		94V-0						5569-11A3G-210		11	SCREWS	POSITIVE	30 M.I. GOLD		94V-0					
39-30-3126		5569-12A4-210		12	PEGS	POSITIVE	TIN/COPPER		94V-0						5569-12A3G-210		12	SCREWS	POSITIVE	30 M.I. GOLD		94V-0					
39-30-3047		5569-04A4G		4	PEGS	POSITIVE	30 M.I. GOLD		94V-2				39-30-7041		5569-04A4S		4	PEGS	POSITIVE	TIN/NICKEL		94V-2					
39-30-3057		5569-05A4G		5	PEGS	POSITIVE	30 M.I. GOLD		94V-2				39-30-7051		5569-05A4S		5	PEGS	POSITIVE	TIN/NICKEL		94V-2					
39-30-3067		5569-06A4G		6	PEGS	POSITIVE	30 M.I. GOLD		94V-2				39-30-7061		5569-06A4S		6	PEGS	POSITIVE	TIN/NICKEL		94V-2					
39-30-3077		5569-07A4G		7	PEGS	POSITIVE	30 M.I. GOLD		94V-2				39-30-7071		5569-07A4S		7	PEGS	POSITIVE	TIN/NICKEL		94V-2					
39-30-3087		5569-08A4G		8	PEGS	POSITIVE	30 M.I. GOLD		94V-2				39-30-7081		5569-08A4S		8	PEGS	POSITIVE	TIN/NICKEL		94V-2					
39-30-3097		5569-09A4G		9	PEGS	POSITIVE	30 M.I. GOLD		94V-2				39-30-7091		5569-09A4S		9	PEGS	POSITIVE	TIN/NICKEL		94V-2					
39-30-3107		5569-10A4G		10	PEGS	POSITIVE	30 M.I. GOLD		94V-2				39-30-7101		5569-10A4S		10	PEGS	POSITIVE	TIN/NICKEL		94V-2					
39-30-3117		5569-11A4G		11	PEGS	POSITIVE	30 M.I. GOLD		94V-2				39-30-7111		5569-11A4S		11	PEGS	POSITIVE	TIN/NICKEL		94V-2					
39-30-3127		5569-12A4G		12	PEGS	POSITIVE	30 M.I. GOLD		94V-2				39-30-7121		5569-12A4S		12	PEGS	POSITIVE	TIN/NICKEL		94V-2					
39-30-3048		5569-04A4G-210		4	PEGS	POSITIVE	30 M.I. GOLD		94V-0				39-30-7042		5569-04A4S-210		4	PEGS	POSITIVE	TIN/NICKEL		94V-0					
39-30-3058		5569-05A4G-210		5	PEGS	POSITIVE	30 M.I. GOLD		94V-0				39-30-7052		5569-05A4S-210		5	PEGS	POSITIVE	TIN/NICKEL		94V-0					
39-30-3068		5569-06A4G-210		6	PEGS	POSITIVE	30 M.I. GOLD		94V-0				39-30-7062		5569-06A4S-210		6	PEGS	POSITIVE	TIN/NICKEL		94V-0					
39-30-3078		5569-07A4G-210		7	PEGS	POSITIVE	30 M.I. GOLD		94V-0				39-30-7072		5569-07A4S-210		7	PEGS	POSITIVE	TIN/NICKEL		94V-0					
39-30-3088		5569-08A4G-210		8	PEGS	POSITIVE	30 M.I. GOLD		94V-0				39-30-7082		5569-08A4S-210		8	PEGS	POSITIVE	TIN/NICKEL		94V-0					
39-30-3098		5569-09A4G-210		9	PEGS	POSITIVE	30 M.I. GOLD		94V-0				39-30-7092		5569-09A4S-210		9	PEGS	POSITIVE	TIN/NICKEL		94V-0					
39-30-3108		5569-10A4G-210		10	PEGS	POSITIVE	30 M.I. GOLD		94V-0				39-30-7102		5569-10A4S-210		10	PEGS	POSITIVE	TIN/NICKEL		94V-0					
39-30-3118		5569-11A4G-210		11	PEGS	POSITIVE	30 M.I. GOLD		94V-0				39-30-7112		5569-11A4S-210		11	PEGS	POSITIVE	TIN/NICKEL		94V-0					
39-30-3128		5569-12A4G-210		12	PEGS	POSITIVE	30 M.I. GOLD		94V-0				39-30-7122		5569-12A4S-210		12	PEGS	POSITIVE	TIN/NICKEL		94V-0					
														J2		SEE SHT. 1		DIMENSIONS SHOWN (METRIC) INCH		▽ = 0		▲ = 0		REVISE ONLY ON CAD SYSTEM			
														J		SEE SHT. 1		UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR ± 1/2°		TITLE		RIGHT ANGLE HEADER ASSY. (SINGLE ROW)					
														H		SEE SHT. 1		INCH METRIC		3 PLACE ± --- ± ---		(MINI-FIT JR. SERIES)					
														G		SEE SHT. 1		1 PLACE --- ± ---		2 PLACE ± --- ± ---		MOLEX INCORPORATED		SHEET NO. 2			
														F1		SEE SHT. 1		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		PART NO. 15569NL2		DATE 10/21/89					
														F		SEE SHT. 1		FILE NAME 5569NL2		DRWG. NO. SDA-5569-NL *		DIV. CP		SIZE C			
												K		SEE SHEET ONE		E		SEE SHT. 1		DRWG. BY RJF		CHK'D. BY BAP					
												LTR.		REVISIONS		LTR.		REVISIONS		APP'D. BY RAS		SCALE ---:---					
13		12		11		10		9		8		7		6		5		4		3		2		1			