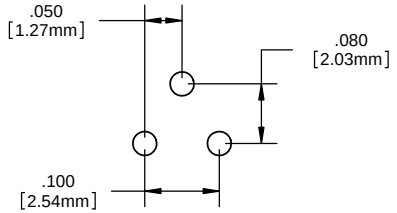
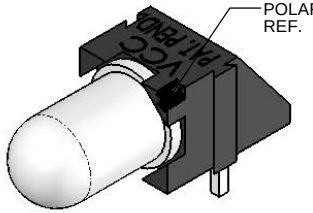
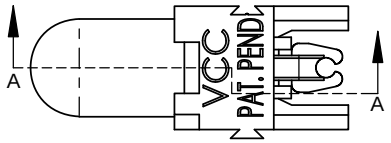
NOTES:
1. LED MOUNTING: for 5mm LEDs - round or rectangular shape with or without flange. Bi-lead, standard .100 [2.54mm] lead spacing. Tri-lead, either .050 [1.27mm] or .100 [2.54mm] lead spacing. Both the bi-lead and tri-lead LEDs can also be combined in arrays with one another.
2. ASSEMBLY: Can be used as a single LED mount or banded together in an array with its dove-tail interlocking feature. When banded together with the PCH 175 the LEDs are on .250 [6.35mm] centers.
3. MATERIAL: Housing - Nylon 6/6, U.L. 94 V0 Rating, Color black (unless otherwise spec.)
4. U.S. & Foreign Pat. Issued & Pend.
5. LED shown for illustrative purposes.

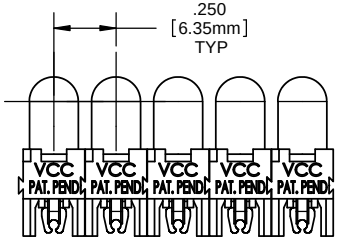
REVISIONS				
ECN#	REV.	DESCRIPTION	DATE	INITIALS
	001	REVISED PER ECR111009AZ01	6-20-10	SMU
	002	CORRECTED FORMAT FOR "A" DRAWING & NEW TITLEBLOCK	8/29/14	MB



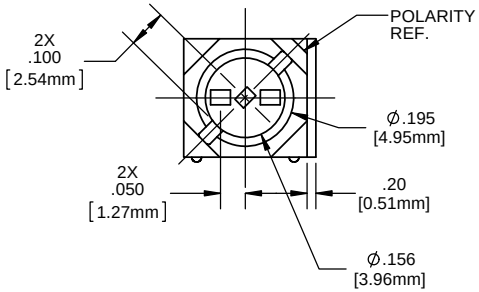
PCB HOLE PATTERN

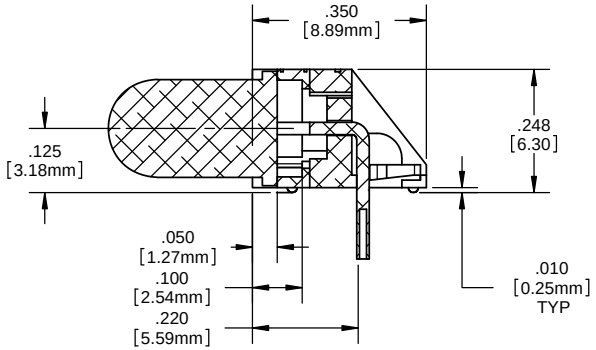




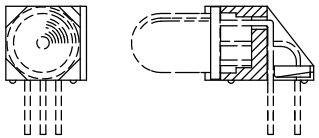


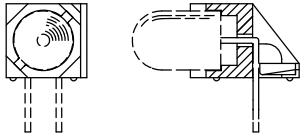
ARRAY MOUNTING





SECTION A-A
SCALE 4 : 1


TRI - LEADS


BI - LEADS

DIMENSION STYLE: INCHES [MM] GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED		
	INCHES	MM
.X	± .020	± .508
.XX	± .010	± .254
.XXX	± .005	± .127
ANGLE ± 1°		

BREAK ALL CORNERS AND SHARP EDGES .030 MAX

THIRD ANGLE PROJECTION

PROPRIETARY AND CONFIDENTIAL
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MATERIAL
NYLON 6/6, UL 94-V0, BLACK
(UNLESS OTHERWISE SPEC.)

FINISH

APPROVAL	DATE
DRAWN: SMU	6/20/10
CHECKED: DZ	6/20/10

DO NOT SCALE DRAWING

12780 DANIELSON CT, SUITE A, POWAY, CA 92064 U.S.A
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TITLE:
P-C-LITE® RT ANGLE MOUNT

PART # PCH_175
SIZE B
DRAWING # PCH 175
REV 002
SCALE: 1:1
SHEET 1 OF 1