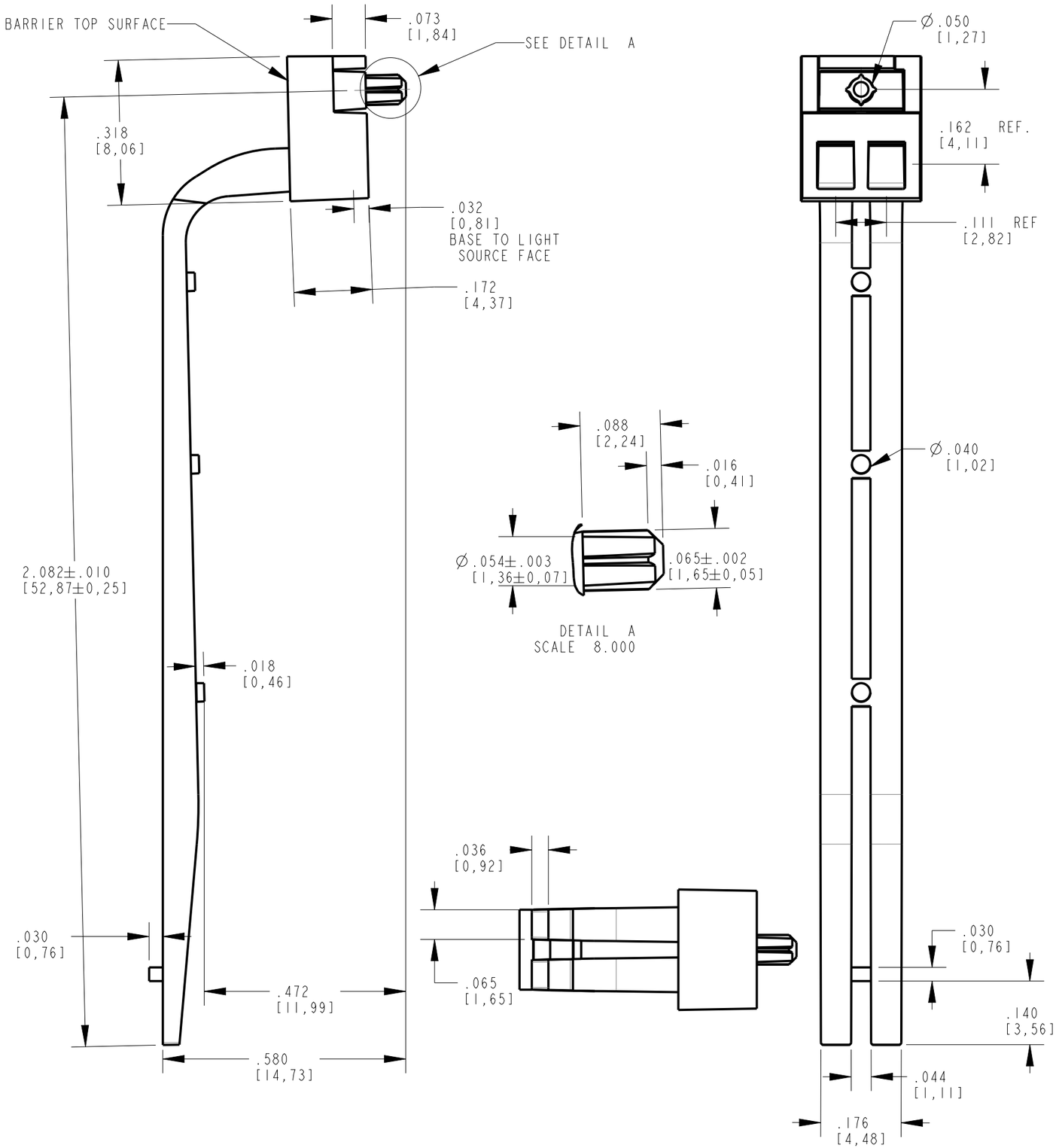
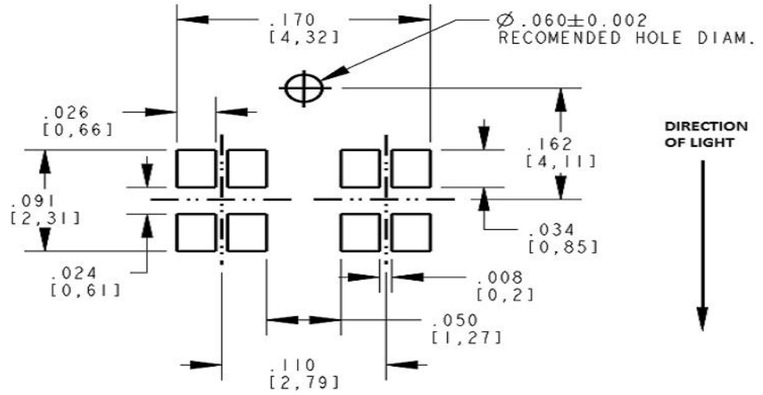
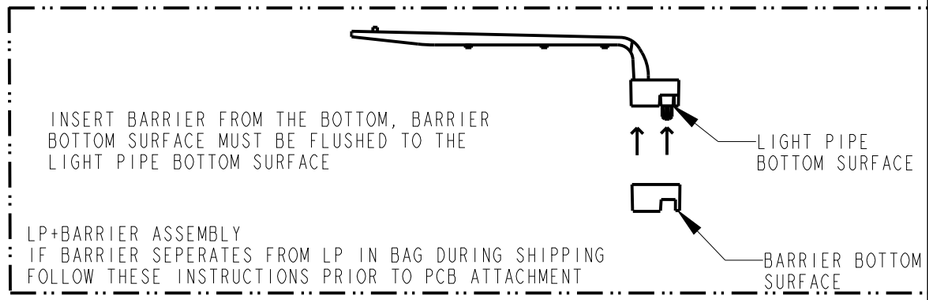
REV	ECN NO	REVISIONS	DRN	CKD	APP	QA	CM	DATE
A	---	NEW RELEASE	BP	—	NO	—	—	3-20-17





RECOMMENDED PAD LAYOUT
FOR CUSTOMER LED
(LTST-C197KGKSKTCS2) OR EQUIVALENT



NOTES:

1. THIS DRAWING IS TO BE USED IN CONJUNCTION WITH DIALIGHT FURNISHED CAD MODEL (e.g. PRO/E FILE, IGES FILE, ETC.) FOR PART GEOMETRY AND DIMENSIONS NOT SHOWN.
2. UNLESS OTHERWISE SPECIFIED, ALL SURFACES MUST HAVE FINISH OF SPI A2.
3. UNLESS OTHERWISE SPECIFIED, KNOCKOUT MARKS NOT TO EXCEED .005" RECESSED OR RAISED.
4. FLASH NOT TO EXCEED .002" AND SINK MARKS ±.005".
5. GATE VESTIGE TO BE .010" ABOVE OR BELOW SURFACE.
6. MARKING FOR CAVITY IDENTIFICATION NOT TO EXCEED .003" RAISED OR LOWERED NOT TO EXCEED .005"
7. MATERIAL TO BE CLEAR POLYCARBONATE OR EQUIVALENT. AS SPECIFIED BY DIALIGHT ENGINEERING DEPT.
8. MAXIMUM PERMISSIBLE MISMATCH IS .002".
9. BUBBLES,VOIDS,BLACK SPECS AS PER 01-356
10. DIALIGHT P/N 515-1177-801F

THIS DRAWING AND THE CONTENTS HEREIN ARE CONFIDENTIAL AND THE SOLE PROPERTY OF DIALIGHT CORP. REPRODUCTION OF THIS DRAWING OR CONSTRUCTION OF ANY PARTS WITHIN THIS DRAWING ARE FORBIDDEN WITHOUT THE WRITTEN CONSENT OF DIALIGHT CORP.

DIALIGHT CORP INTERNAL REFERENCE ONLY : 3D MODEL : 5151177801F-.0

SCALE: 4.000

ALL DIM's: INCH (mm)

TOLERANCES:
UNLESS OTHERWISE SPECIFIED
FRACTIONS: ±1/64
DECIMALS (.XX): ±.01
DECIMALS (.XXX): ±.005
DECIMALS (.XXXX): ±.0005
ANGLES: ±1°

FINISH
-

FSCM 83330

DRAWING NUMBER: C-18322

REV: A

TITLE: LIGHT PIPE DUAL ELEMENT WITH BARRIER

MATERIAL: SEE BOM

Dialight
1501 ROUTE 34 SOUTH
FARMINGDALE, NJ 07727
(732) 919-3119
www.dialight.com

SHEET 1 OF 1

FAMILY TABLE: