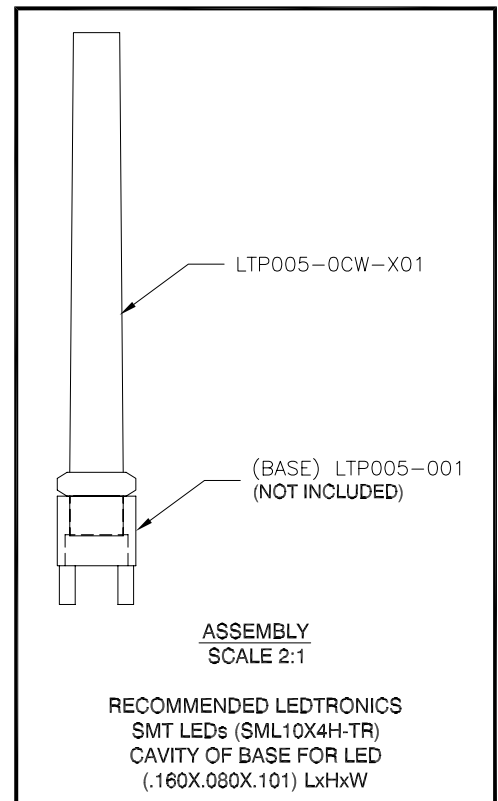
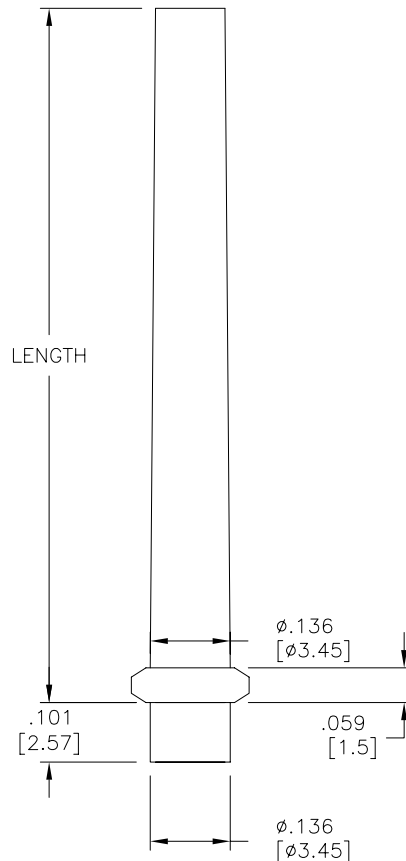
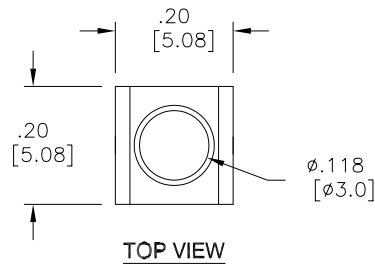


LTR	REVISION	DATE	APPD
E	081712-GP01: ADDED TAPER WALL ON TOP HALF	08-20-12	GP



PART NUMBER	LENGTH
LTP005-OCW-001	0.078 [2.0]
LTP005-OCW-101	0.157 [4.0]
LTP005-OCW-201	0.236 [6.0]
LTP005-OCW-301	0.335 [8.5]
LTP005-OCW-401	0.393 [10.0]
LTP005-OCW-501	0.590 [15.0]
LTP005-OCW-601	0.787 [20.0]
LTP005-OCW-701	1.18 [30.0]
LTP005-OCW-801	1.57 [40.0]
LTP005-OCW-901	1.97 [50.0]

NOTES:

1. MATERIAL: POLYCARBONATE (OPTICAL QUALITY)
OR ACRYLIC (OPTICAL QUALITY)
2. COLOR: CLEAR
3. PROCESS: INJECTION MOLDING
4. FINISHED PRODUCT TO CONTAIN NO CRACKS,
WELD LINES OR PARTIAL FILLS.
5. FLAMABILITY: UL94-V0
6. OPERATING TEMPERATURE: -60°C + 125°C
7. USED ON (BASE) LTP005-001 ONLY.

RoHS
COMPLIANT
2002/95/EC

REVISION NOTIFICATION

☐ PMA
☐ UL
☐ MADE IN USA
☐ CUSTOMER _____
☐ OTHER

LED[®]
LEDTRONICS, INC.[™]
23105 KASHIWA COURT
TORRANCE, CA 90505

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.XXX ± .010 TOLERANCE PER ANSI-Y14.5
.XX ± .025 (UNLESS OTHERWISE STATED)
ANGLES ± 0°,30'
FRACT. ± 1/32

TITLE

LTP005-OCW-X01

DWG NO

CMMS0163

SCALE

3:1

SHEET

1 OF 1

DATE

07-19-00

CODE
IDENT NO.
8Z410

DWG BY
RM
07-19-00

CHK BY

QA
RD
08-21-12

MFG
LD
08-20-12

R&D
BJ
08-20-12