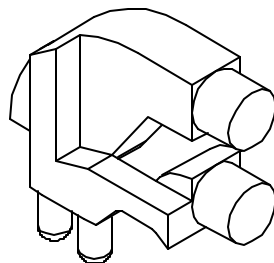
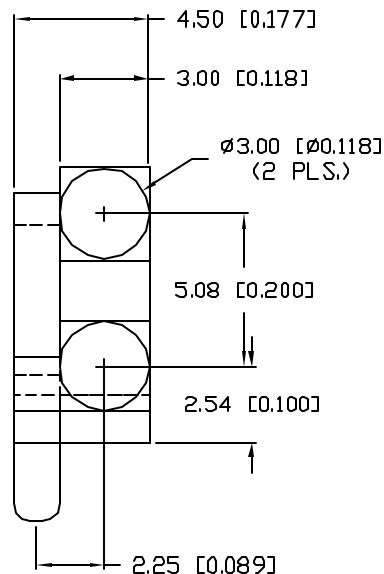
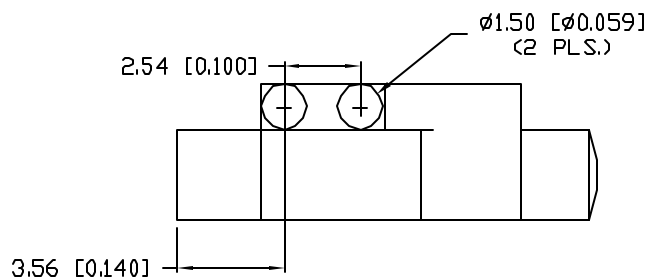
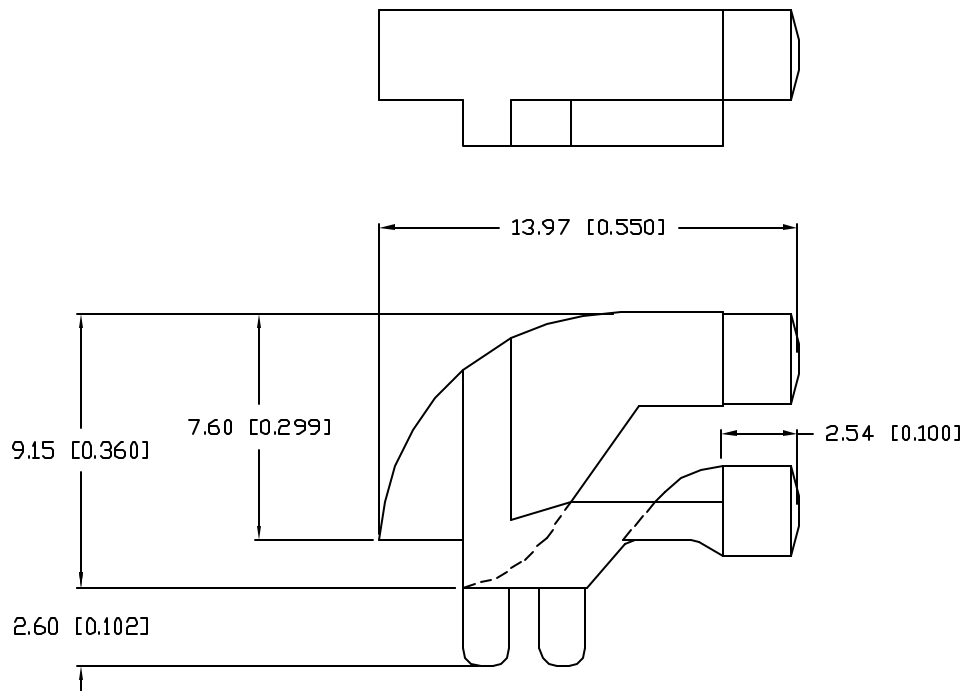


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PART NUMBER  
LPF-C012301SREV.  
A

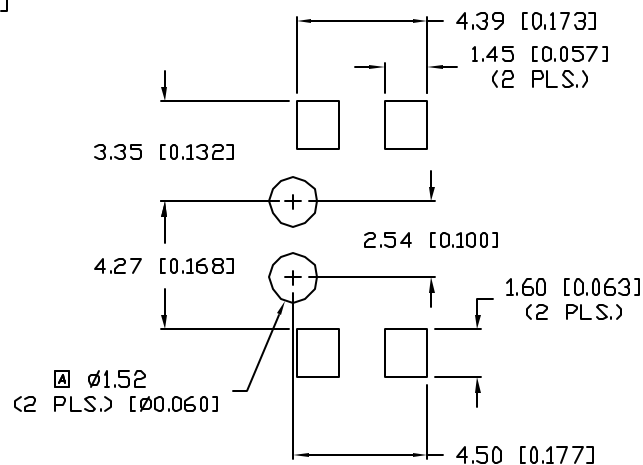
| REV. | E.C.N. NUMBER AND REVISION COMMENTS | DATE    |
|------|-------------------------------------|---------|
| A    | E.C.N. #11352.                      | 9.11.06 |



## NOTES:

1. MATERIAL: CLEAR POLYCARBONATE, UL94V-0.
2. TEMP RANGE: -60°C TO +125°C.
3. RECOMMENDED LED: SML-LX23 SERIES.

## RECOMMENDED SOLDER PAD LAYOUT



REPLACES PART #: LLP-LXH020301S

\*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 {±0.038}, XX=±0.5 {±0.020}, XXX=±0.25 {±0.010}, XXXX=±0.127 {±0.005}. LEAD SIZE=±0.05 {±0.002}, LEAD LENGTH=±0.75 {±0.030}. MIN.=+DECIMAL PRECISION -0.00 MAX.=+0.00 -DECIMAL PRECISION

UNCONTROLLED DOCUMENT

REV.  
APART NUMBER  
LPF-C012301S3mm DUAL TOWER, RIGHT ANGLE BEND,  
SMT LIGHT PIPE.

## CONFIDENTIAL INFORMATION

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## RELIABILITY NOTE

OUR MANY YEARS OF EXPERIENCE DATA ACCUMULATION INDICATE THAT SOLDER HEAT IS A MAJOR CAUSE OF EARLY AND FUTURE FAILURE. PLEASE PAY ATTENTION TO YOUR SOLDERING PROCESS.



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