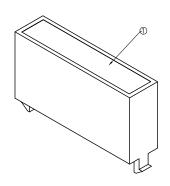
PART NUMBER	LPB-R0112051S	REV.	В
DATE	E.C.N. NUMBER AND REVISION COMMENTS		REV.
01.24.07	E.C.N. #11148.		Α
09.23.13	E.C.N. #10BRDR. & REDRAWN.		В

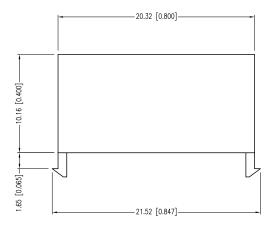
Α

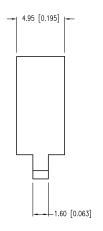
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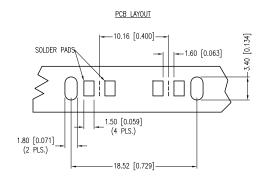


NOTES:

- 1. MILKY WHITE DIFFUSED WINDOW.
- 2. RECOMMEND SML-LX2832 SERIES LED.







*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0.039), X.X=±0.5 (±0.020), X.XX=±0.25 (±0.010), X.XXX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.002), LEAD LENGTH=±0.75 (±0.030). MIN= $^{+DECIMAL}_{-0.00}$ PRECISION MAX.= $^{+0.00}_{-DECIMAL}$ PRECISION ARE: X=±1 (±0.039), X.XX=±0.5 (±0.020), X.XX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.002), LEAD SIZE=±0.05 (±0.003). MIN= $^{+DECIMAL}_{-0.00}$ PRECISION ARE: X=±1 (±0.039), X.XX=±0.5 (±0.003), X.XX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.002), LEAD SIZE=±0.05 (±0.003). MIN= $^{+DECIMAL}_{-0.00}$ PRECISION MAX.= $^{+0.00}_{-DECIMAL}$ PRECISION DECIMAL PRECISION ARE: X=±1 (±0.039), X.XX=±0.5 (±0.001), X.XX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.002), LEAD SIZE=±0.05 (±0.003), MIN= $^{+DECIMAL}_{-0.00}$ PRECISION DECIMAL PRECISION MAX.= $^{+0.00}_{-DECIMAL}$ P UNCONTROLLED DOCUMENT



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