| UNCONTROLLED DOCUMENT 9.94 [0.391] SQR. 8.89 PIN 8 \$QR. + + | 4.00 [0.157] | PART NUMBER SSB—LX26551W REV. E.C.N. NUMBER AND REVISION COMMENTS A E.C.N. #10208. B E.C.N. #10241. C E.C.N. #10BRDR. & REDRAWN. | REV. C DATE 7.9.96 9.16.96 6.22.01 |
|---|---|--|---|
| PIN 1 $\xrightarrow{IOP VEW POLARITY}$ 2 3 6 7 $\overrightarrow{Y} \overrightarrow{Y} \overrightarrow{Y} \overrightarrow{Y}$ 1 4 5 8 | 7.62 [0.300] | $\begin{array}{llllllllllllllllllllllllllllllllllll$ | <u>СОНД</u> 100µА 20mA |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | PEAK FORWARD CURRENT* 150 r STEADY CURRENT 30 r POWER DISSIPATION 105 r DERATE FROM 25°C -1.2 mV OPERATING, STORAGE TEMP. -40 TO +85 | NITS mA mW W/"C "C "C "_ MAX |
| *UNLESS OTHERWISE SPECFED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0,0 REV. PART NUMBER C SSB—LX26551W | 39), X,X=±0.5 (±0.020), X,XX=±0.25 (±0.010), X,XXX=±0.127 (±0.005). <u>CONFIDENTIAL INFORMATION</u> THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF LUMEX NC. EXCEPT AS SPECIFICALLY AUTHORAGED IN WRITING BY LUMEN INC., THE HOLDER OF THIS DOCUMENT SHALL KEEP ALL INFORMATION CONTAINED HEREIN CONFIDENTIAL AND SHALL PROTECT SAME IN WHOLE ON IN PART FROM DISCLOSUME AND DESEMINATION TO ALL THRO PARTIES. | PHONE: +1.847.339.2790 | -Oldi -Decimal precision -G |
| 10mm x 10mm SQUARE 4 CHIP LIGHT BAR, 635nm RED CHIPS, MILKY WHITE DIFFUSED. | <u>RELABLITY NOTE</u> Our namy 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. | DRAWN BY: CHECKED BY: APPROVED BY: DATE: GT SCALE: | 4.20.93 1 OF 1 |

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