<u>RE</u>/. UNCONTROLLED DOCUMENT *UNLESS OTHERWISE SPECIFIED TOLERANGES PER DECIMAL PRECISION ARE: $x=\pm 1$ (± 0.039), $xx=\pm 0.5$ (± 0.020), $xxx=\pm 0.25$ (± 0.0010), $xxx=\pm 0.127$ (± 0.005). LEAD SIZE= ± 0.05 (± 0.002), LEAD LENGTH= ± 0.75 (± 0.030). MAI= ± 0.000 PRECISION SSB-CEL3417SBC BLUE 17.00 [0.669] EDGELIT BACKLIGHT. PART NUMBER 34.00 [1.339] CONDUCTION IN THE PROPERTY OF LUNEX NS. EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITNE BY LUNEX INC., THE HOUSER OF THS DOCUMENT SHALL KEEP ALL INFORMATION CONTAINED HEREIN CONTRIBENTIAL AND SHALL PROTECT SAME IN WHOLE OR IN PART FROM DISCASSING AND TO SALL PROTECT SAME IN WHOLE OR IN PART FROM DISCASSING AND DISCASSINATION TO ALL THEIR PARTIES. RELABILITY. NOTE

OUR MANY YEARS OF EXPERENCE DATA ACCUMULATION INDICATE THAT

SOLDER HEAT IS A MAJOR CAUSE OF EARLY AND FUTURE FAILURE.

PLEASE PAY ATTENTION TO YOUR SOLDERING PROCESS. 3.00 [0.118] 2,00 [0,079] 🕂 SC:0.50 DRAWN BY: PRELIMINARY IN P/N DIR SSB-CEL3417SBC CHECKED PART NUMBER 290 E, HELEN ROAD
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US WEB: www.lumex.com.tw ⊞ :: APPROVED BY: DATE: PAGE: $WAX. = \frac{+0.00}{-DECHWAL}$ PRECISION 4.25.01 1 OF 1 N/A

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