| DATE | REVISIONS | REV | | | | | drawing number —LXH340LYC | REV | |
|---|---|-----|--|--|--|--|---|--|--|
| 4.32 1 2.9 (.11 3 PLS 5 | | | FORWAR REVERS AXIAL IN VIEWING EMITTED | AVELENGTH PC PC RD VOLTAGE E VOLTAGE NTENSITY | MIN DS.1 5 DS.2 5 | TYP 85 (YELLOW) 665 (GREEN) 635 (RED) 2.1 20 60 5.2-GRN, POS. | RISTICS T _A =25°C MAX UNITS nm nm 2.8 Vf Vr mcd 2x the 3-RED | TEST COND | |
| 2 A .50 (.02 | 5.08 (.200) 2.54 (.100) ANODE 020) TYP | | | STEADY C POWER DI DERATE F OPERATING LEAD SOL | R RWARD CURRENT URRENT (Y/G/F ISSIPATION ROM 25°C G, STORAGE TEM DERING TEMP ROM BODY | * 1 R) 30/3 1 IP -40 T | IAX UI 50 r 25/30 r 05 r 1.6 m ¹ 0 +85 260 | NITS nA nW N/*C *C C. MAX | |
| BILL OF MATERIALS: 1. SSH—LXH340 HOLDER. MATERIAL: BLACK NYLON 94V—0. 2. SSL—LX3044LYD LED. 3. SSL—LX3044LGD LED. 4. SSL—LX3044LID LED. | | | | 290 E. HELLEN ROAD PALATINE, ILLINOIS 60067 (847) 359-2790 | | | | | |
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| | | | | DATE: 1 SCALE: | 1-7-96 D | WN: | CHK'D: | APPD: | |
| <u>RELIABILITY NOTE</u> 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. | | | | T-3mm LED, RIGHT ANGLE FAULT INDICATOR, YELLOW/GREEN/RED DIFFUSED, SPECIAL LOW CURRENT SELECTION | | | | | |
| | | | MS/SS | | OF 1 | | rawing number -LXH340LYG | REV | |

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