Ø3.00 [Ø0.118] - \$4.00 [Ø0.1	B E.C.N. #10BRDR, & REDRAWN IN 3D.	DATE 5.21.98 4.16.01
5.25 (0.207) - 3.00 (0.118) $5.25 (0.207) - 1.00 (0.03)$ $1.00 (0.039) - 1 - 1.00 (0.03)$ $MAX 1.50 (0.03)$ $ANDE 1.50 (0.00)$ $CRR. (2 PLS.) 2.54 (0.100)$	AXIAL INTENSITY 40 mcd If=20r VIEWING ANGLE 60 2x theta EMITTED COLOR: RED EPOXY LENS FINISH: MILKY WHITE DIFFUSED LIMITS OF SAFE OPERATION AT 25°C PARAMETER MAX UNITS PEAK FORWARD CURRENT* 150 mA STEADY CURRENT 30 mA POWER DISSIPATION 105 mW	JA nA
REV. PART NUMBER	(=±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). MN= +DECINAL PRECISION MAX.= +0.00 CONFIDENTIAL INFORMATION E INFORMATION IN THIS DOCUMENT IS THE PROPERTY OF EX. NO. EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY LUMEX C, THE HOLDER OF THIS DOCUMENT SHALL KEEP ALL INFORMATION AND HEREIN CONTRENT AND SHALL KEEP ALL INFORMATION AND HEREIN CONTRENT AND SHALL KEEP ALL INFORMATION AND HEREIN CONTRENT AND ALL REPORT IS SAME IN WRITING BY	ENT WAL PRECISION BI
T-3mm (T-1) 635nm RED LED,	PART FROM DISCUSSINGE AND DISSEMNATION TO ALL THRD PARTIES. RELABLITY NOTE IR NAMY YEARS OF EXPERIENCE DATA ACCUMULATION INDICATE THAT SOLDER HEAT IS A MAJOR CAUSE OF EARLY AND FUTURE FAILURE. DRAWN BY: CHECKED BY: APPROVED BY: DATE: B PAGE: 1	.15.96 I OF 1 N/A

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