

UNCONTROLLED DOCUMENT

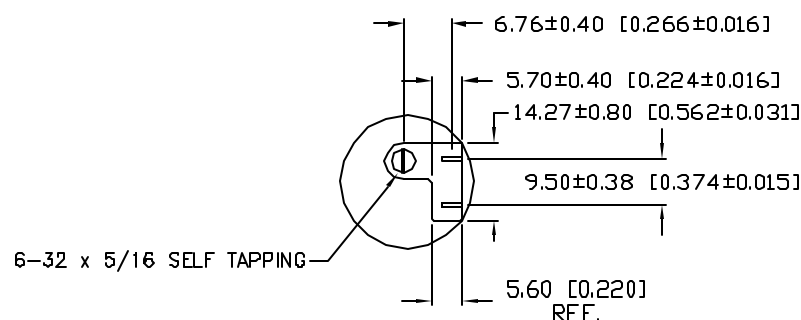
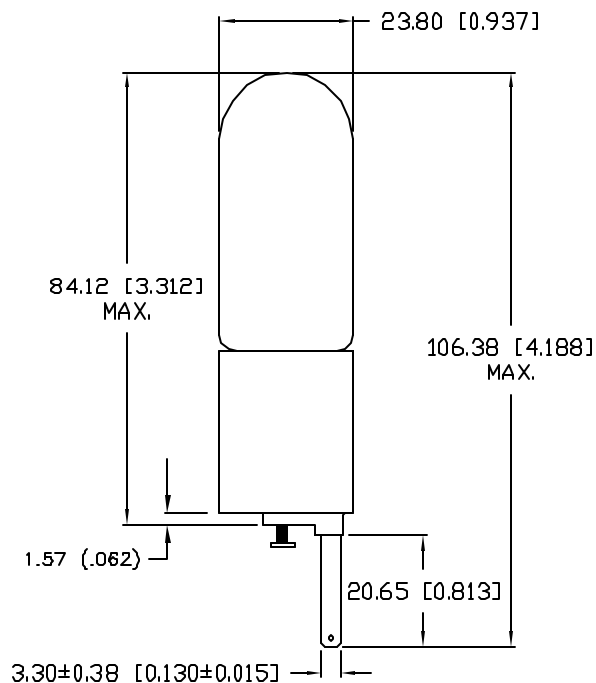
PART NUMBER

IRL-LX13C

REV.

B

REV.	E.C.N. NUMBER AND REVISION COMMENTS	DATE
A	REDRAWN./	1.18.95
B	ECN #1114B	03.012.07



NOTES

1. MARKINGS MUST BE CAPABLE OF WITHSTANDING SOLVENTS.
2. TERMINALS MUST BE TIN OR TIN PLATED.
3. RATINGS - ELECTRICAL

VOLTAGE(V) CURRENT(AMPS) TOLERANCE

10V ±1%	.031	±10%
30V ±1%	.059	±10%
90V ±1%	.112	±10%

UNDER 1% AQL LEVEL.

4. PARTS MUST BE MARKED 13C ON BASE OR TOP OF GLASS.

*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0.038), XX=±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). MIN= +DECIMAL PRECISION MAX= +0.00 -DECIMAL PRECISION

REV.

B

PART NUMBER

IRL-LX13C

T24 106 RESISTANCE LAMP.

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RELIABILITY NOTE

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.



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