## UNCONTROLLED DOCUMENT

LOCATION OF MARKING -

DETAIL 'A'

84.12 (3.312) MAX

1.98 (₃078) MAX →

1.98 (.078) MAX. -

28.83 (1.135) MAX

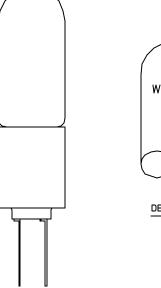
1.57±0.05 [0.062±0.002] ---II---

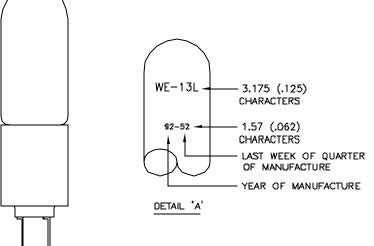
PART NUMBER IRL-LX13L-01 REV.

E.C.N. NUMBER AND REVISION COMMENTS REV. DATE E.C.N. #11148.

03.12.07

CUSTOMER: AT&T





0.76 [0.030] REF. 14.27+/-.076 (.562+/-.003) 3,68 [0,145] REF. 6-32 TAPPED HOLE -APPROX. .34D DEEP 5.60 [0.220] REF. TERMINAL NUMBERS ARE FOR REFERENCE ONLY

UNCONTROLLED DOCUMENT

\*UNIESS OTHERVISE SPECIFED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0.038), XX=±0.5 (±0.030), XXX=±0.25 (±0.010), XXXX=±0.127 (±0.005). LEAD SIZE=±0.05 (0.002), LEAD LENGTH=±0.75 (±0.030). NN= ±0.000 (±0.002), LEAD LENGTH=±0.75 (±0.003). NN= ±0.000 (±0.002), LEAD LENGTH=±0.000 (±0.002), LEA

23.8 [0.937] MAX.

106.35 [4.187] MAX.

23.90 [0.941] REF.

PART NUMBER REV. IRL-LX13L-01

RESISTANCE LAMP,

CONFIDENTIAL INFORMATION
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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 SCILDERING PROCESS.



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DRAWN BY:

JC

CHECKED BY: APPROVED BY: DATE: 12.29.92

PAGE: 1 OF 1 SCALE: N/A