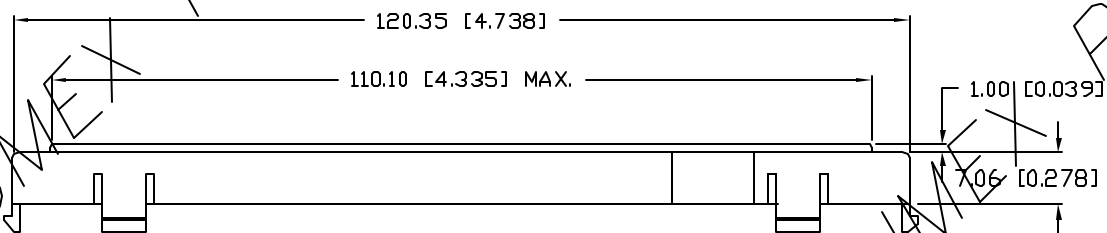
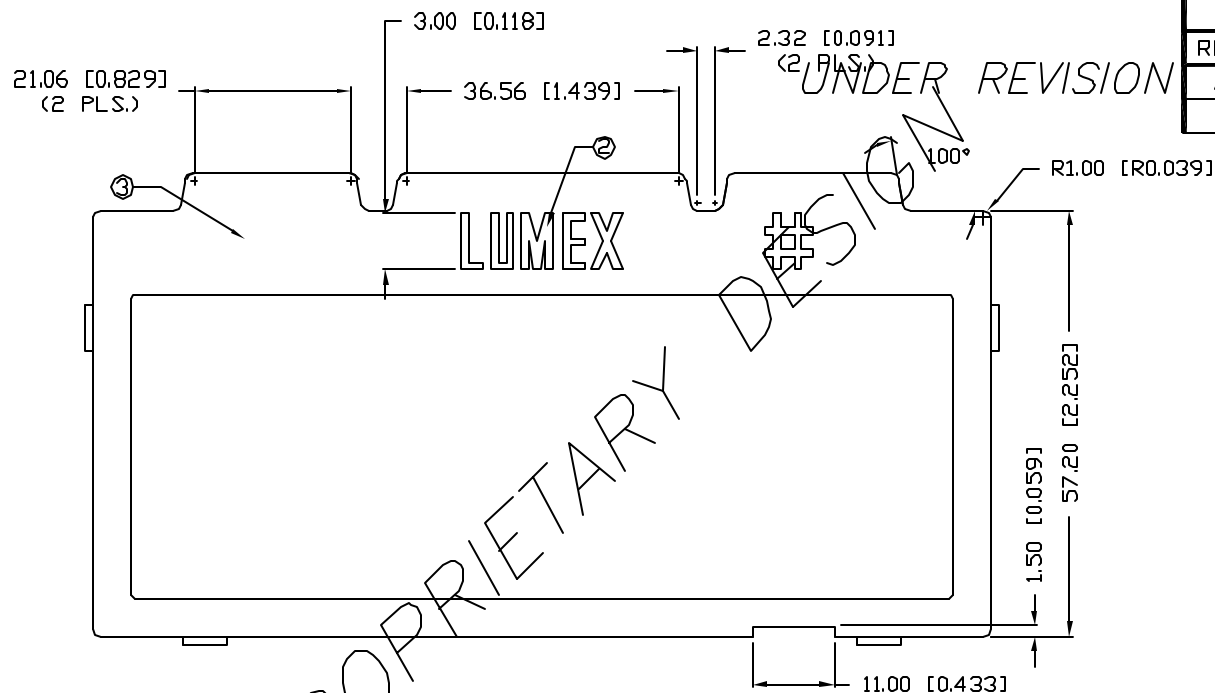


UNCONTROLLED DOCUMENT

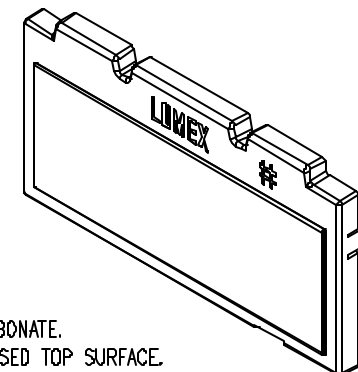
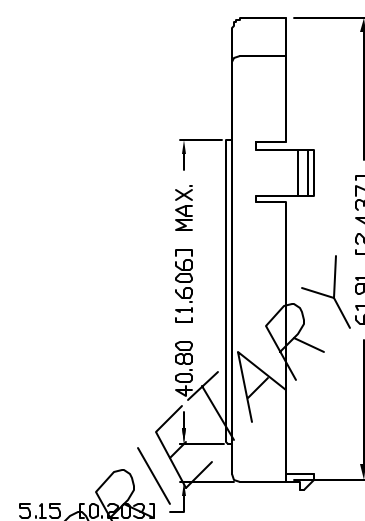


PART NUMBER
LXP-H19256CGDN-1W

REV.
B

REV.	E.C.N. NUMBER AND REVISION COMMENTS	DATE
A	E.C.N. #11292.	12.15.05
B	E.C.N. #11298.	1.5.06

UNDER REVISION



NOTES:

1. MATERIAL: CLEAR POLYCARBONATE.
2. 'LUMEX' & CAVITY RESESSED TOP SURFACE.
3. RECYCLING SYMBOL PER AMANA MATERIAL SPEC S3900106.

UNCONTROLLED DOCUMENT

+DECIMAL PRECISION MAX. = +0.00
-DECIMAL PRECISION

REV.
B

PART NUMBER
LXP-H19256CGDN-1W

CLEAR POLYCARBONATE COVER FOR
LCM-H19256CGDN-1W.

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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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CHECKED BY:

APPROVED BY:

DATE: 10.1.05
PAGE: 1 OF 2
SCALE: N/A

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SC:1

PART NUMBER

REV.

LXP-H19256CGDN-1W

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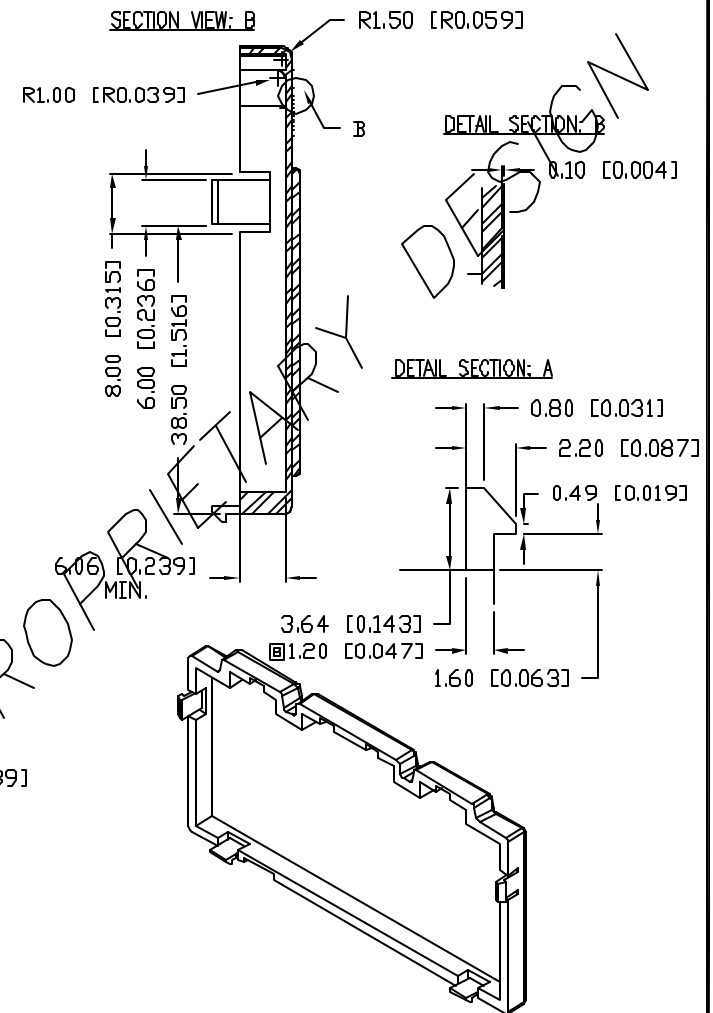
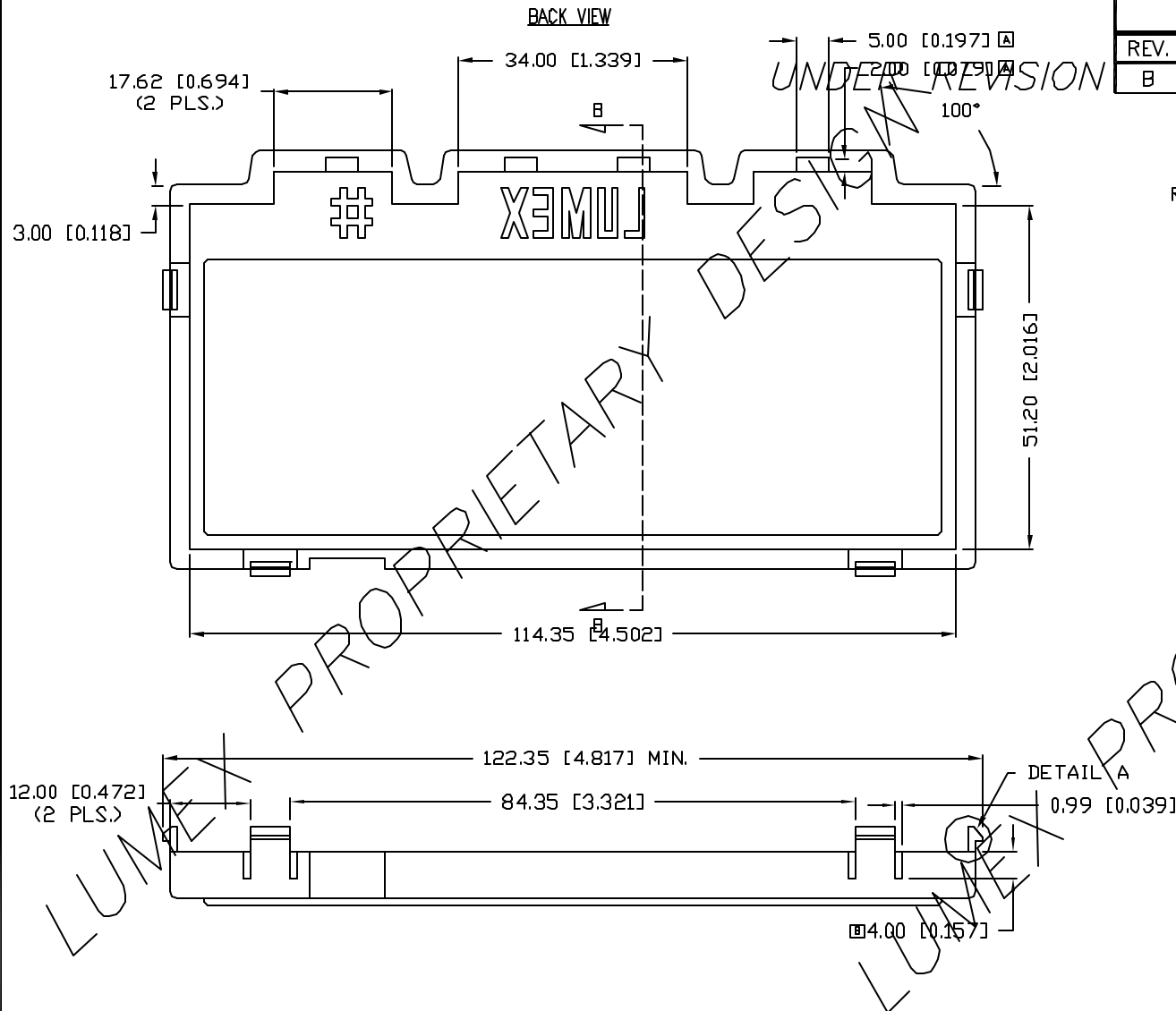
REV.

E.C.N. NUMBER AND REVISION COMMENTS

DATE

B

SEE PAGE 1.



*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0.039), 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 -0.00 MAX.= +0.00 -DECIMAL PRECISION

REV.

PART NUMBER

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