

A

B

C

D

E

General Notes

1 - All measurements are +/- 0.010 inches

Revision History

Rev	Date	ECO	Reason	Eng
A	7/12/07	087	Initial Release	NP
B	8/2/07	089	Modify FCC, IC ID #s	NP

2.30

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Certified to comply with Class B limits

This Class B digital apparatus complies with Canadian ICES-003.

Made in USA

FCC ID: TWV002557X

IC: 6322A-002557X

Numerex
1600 Parkwood Circle
Suite 500
Atlanta, GA 30339
770-693-5950

Scale: 2:1

If order is sent to Japan,
please make label to read,
"Made in Japan."

Notes:

1. Print to scale on clear mylar with mat finish
2. Black Ink with protective coating
3. Type Font - Arial
4. Do not print border

Num
erex

Label, Unit Bottom

00-25594-010

Size
A

AnyNET Classic

Rev
B

July 12, 2007

Sheet 1 of 1

A

B

C

D

E