



America

Certification Exhibit

**FCC ID: SDBEZL01
IC: 2220A-EZL01**

**FCC Rule Part: CFR 47 Part 24 Subpart D, Part 101, Subpart C
ISED Canada's Radio Standards Specification: RSS-119, RSS-134**

TÜV SÜD Project Number: 72131354

**Manufacturer: Sensus Metering Systems, Inc.
Model: 5396390010002**

Label and Location

NOTES:
1. BLACK LETTERING, BLACK BARCODE (CODE 128) ON WHITE
FOAM BACKED POLYESTER MATERIAL, BRADY B-593,
PRINT RIBBON - R6000HF.
2. FONT: ARIAL, TEXT HEIGHT IS 0.05" UNLESS OTHERWISE
SPECIFIED.

BT MAC ID to be obtained
from Bluetooth Module

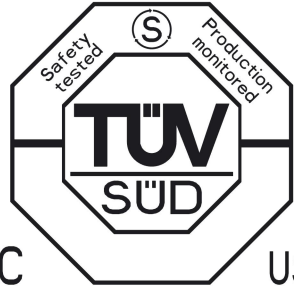
See UI-1486 for SN

3.00

Sensus, Raleigh, NC 27615 1-800-638-3748
Model Number: 5396390010002
FCC ID: SDBEZL01
IC: 2220A-EZL01
CONTAINS FCC ID: T9J-RN42
CONTAINS IC: 6514A-RN42
ELECTRICAL RATINGS: 12VDC; 5A
BT MAC ID:

123456789012345
SN:

123456789012345



96007427
EASYLINK

R0.125
4 PLCS

TEXT HEIGHT: 0.085"

2.50

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES AND
INDUSTRY CANADA REQUIREMENTS. 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 UNDESIRE
D OPERATION.
Pat. <http://sensus.com/patents>

REFER TO UI-1979 FOR GENERAL
PART AND DRAWING SPECIFICATIONS

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or in revised form - may be pursued under civil and criminal law.

5396310139209	EasyLink Chassis Label N19/N25
SENSUS PART NUMBER	DESCRIPTION

CREATION DATA		ALL DIMENSIONS ARE IN INCHES REFERENCE ASME Y14.5 2009			
DATE FORMAT - YYYY.MM.DD		UNLESS OTHERWISE SPECIFIED, TOLERANCES TO BE:			
CREATED BY:	Diecidue	ANGLES	.X	.XX	.XXX
CREATED ON:	2017.10.02	± 0.50°	± 0.01	± 0.01	± 0.010
APPROVED BY:	Cheramie	MATERIAL / PART SUPPLIER			
APPROVED ON:	2017.10.02	MATERIAL TYPE			
CHANGE DATA		SUPPLIER			
DATE FORMAT - YYYY.MM.DD		PART NUMBER			
ECN:	28341-D	SENSUS MATERIAL PART NUMBER			
CHANGED BY:	Diecidue	MASS			
CHANGED ON:	2017.10.02	0.00 lb			
APPROVED BY:	Cheramie	VOLUME			
APPROVED ON:	2017.10.02	0.04 in³			
CHANGE DESCRIPTION:	0. Initial Release.	MOLD REVISION			

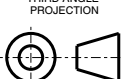
		8601 SIX FORKS RD SUITE 700 RALEIGH, NC 27615 USA	
TITLE		EasyLink Chassis Label N19/N25	
PROJECT		EasyLink	LIFECYCLE STATE Design
THIRD ANGLE PROJECTION 		SHEET SIZE B SHEET 1 OF 1	REVISION 0 SCALE 2.00
		DRAWING NUMBER 96009137	

Diagram illustrating the back view of a chassis with a label placement diagram. The label is a white rectangle with text and a barcode. Dimensions are indicated: 0.500 for the height of the label area and 0.500 for the width of the label area. A callout '1' points to the top-left corner of the label. A circular callout '44' points to the top edge of the chassis.

CHASSIS LABEL PLACEMENT
BACK VIEW
 SCALE 0.500