



America

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## **Certification Exhibit**

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

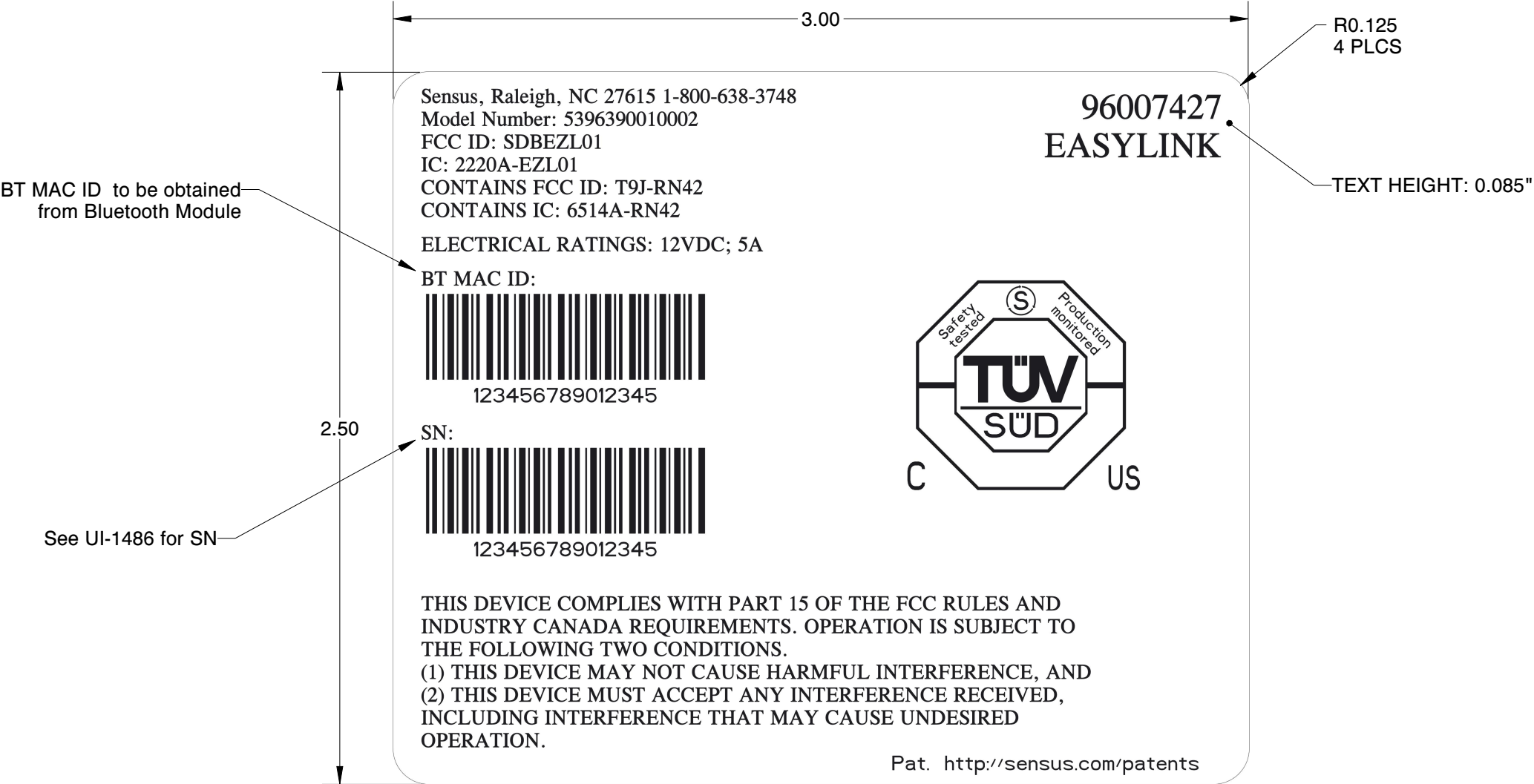
**FCC Rule Part: CFR 47 Part 24 Subpart D, Part 101, Subpart C  
ISED Canada's Radio Standards Specification: RSS-119, RSS-134**

**TÜV SÜD Project Number: 72131354**


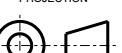
**Manufacturer: Sensus Metering Systems, Inc.  
Model: 5396390010002**

## **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.



REFER TO UI-1979 FOR GENERAL  
PART AND DRAWING SPECIFICATIONS

				CREATION DATA DATE FORMAT - YYYY.MM.DD		ALL DIMENSIONS ARE IN INCHES REFERENCE ASME Y14.5 2009				<div></div> <div>8601 SIX FORKS RD SUITE 700 RALEIGH, NC 27615 USA</div>							
				CREATED BY:	Diecidue	UNLESS OTHERWISE SPECIFIED, TOLERANCES TO BE:											
				CREATED ON:	2017.10.02												
				APPROVED BY:	Cheramie	ANGLES ± 0.50°	.X ± 0.01	.XX ± 0.01	.XXX ± 0.010								
				APPROVED ON:	2017.10.02	MATERIAL / PART SUPPLIER											
				CHANGE DATA DATE FORMAT - YYYY.MM.DD		MATERIAL TYPE											
				ECN:	28341-D	SUPPLIER PART NUMBER											
				CHANGED BY:	Diecidue	SENSUS MATERIAL PART NUMBER											
				CHANGED ON:	2017.10.02	MASS		0.00 lb									
				APPROVED BY:	Cheramie	VOLUME		0.04 in³									
			APPROVED ON:	2017.10.02	MOLD REVISION												
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	5396310139209			EasyLink Chassis Label N19/N25													
	SENSUS PART NUMBER			DESCRIPTION													
<div><div></div><div><table><tr><td>SHEET SIZE</td><td>REVISION</td></tr><tr><td>B</td><td>0</td></tr><tr><td>SHEET</td><td>SCALE</td></tr><tr><td>1 OF 1</td><td>2.00</td></tr></table></div><div>96009137</div></div>										SHEET SIZE	REVISION	B	0	SHEET	SCALE	1 OF 1	2.00
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SHEET	SCALE																
1 OF 1	2.00																

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. A callout circle with '44' and '1' points to the top-left corner of the label. Dimension lines indicate a 0.500 unit offset from the left and bottom edges of the chassis to the label's position.

**CHASSIS LABEL PLACEMENT**  
**BACK VIEW**  
 SCALE 0.500