



America

Certification Exhibit

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

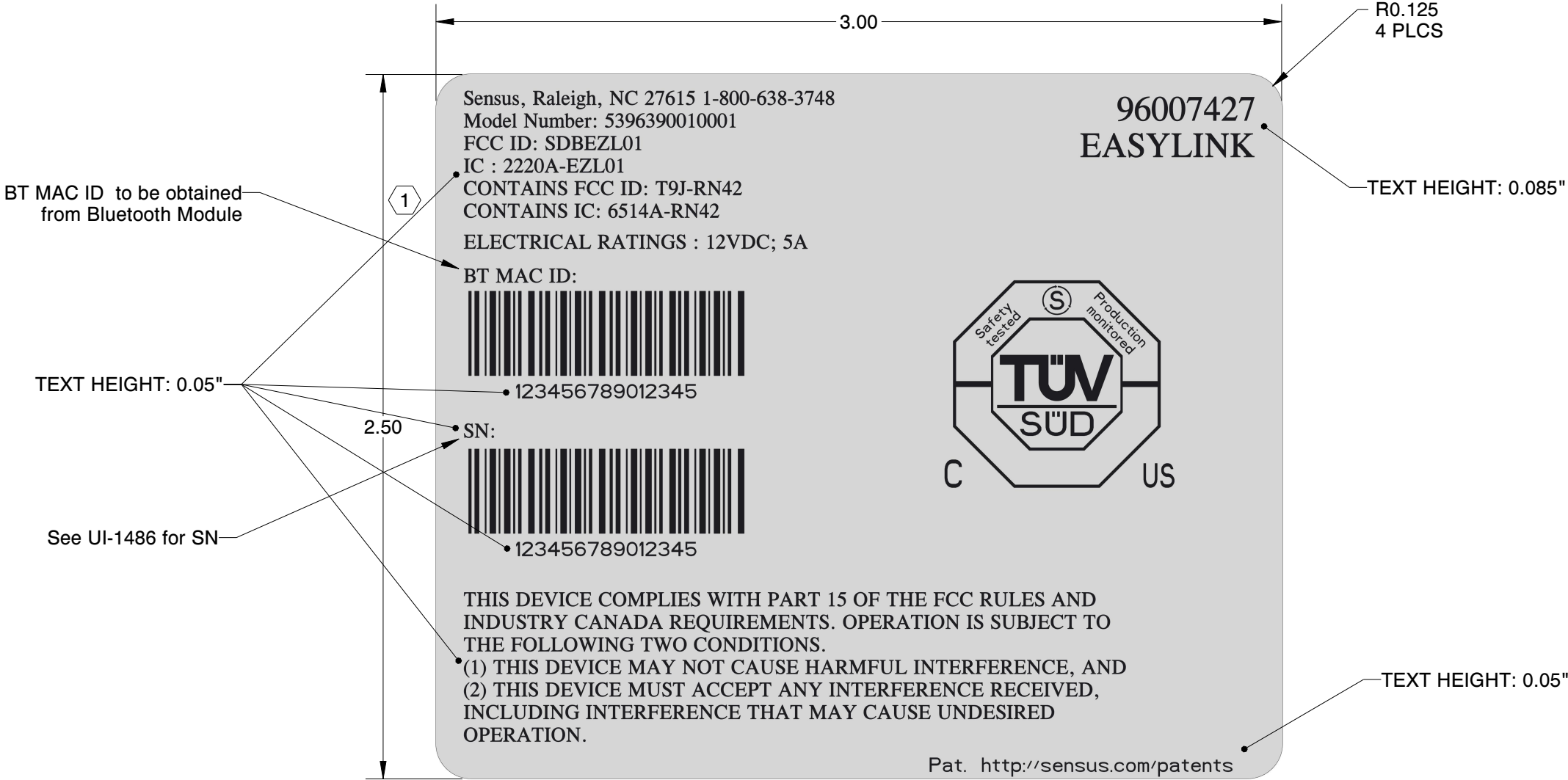
**FCC Rule Part: CFR 47 Part 24 Subpart D, Part 101, Subpart C
ISED Canada's Radio Standards Specification: RSS-119, RSS-134**

TÜV SÜD Project Number: 72129866

**Manufacturer: Sensus Metering Systems, Inc.
Model: 5396390010001**

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 AS SHOWN BELOW.



REFER TO UI-1979 FOR GENERAL
PART AND DRAWING SPECIFICATIONS

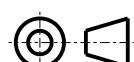
			CREATION DATA DATE FORMAT - YYYY.MM.DD		ALL DIMENSIONS ARE IN INCHES REFERENCE ASME Y14.5 2009				 8601 SIX FORKS RD SUITE 700 RALEIGH, NC 27615 USA			
			CREATED BY:	Diecidue	UNLESS OTHERWISE SPECIFIED, TOLERANCES TO BE:							
			CREATED ON:	2017.08.02	ANGLES ± 0.50°	.X ± 0.01	.XX ± 0.01	.XXX ± 0.010	TITLE EasyLink Chassis Label			
			APPROVED BY:	Cheramie								
			APPROVED ON:	2017.08.02	MATERIAL / PART SUPPLIER				PROJECT M400D			
			CHANGE DATA DATE FORMAT - YYYY.MM.DD		MATERIAL TYPE							
			ECN:	28341-C	SUPPLIER PART NUMBER				Design			
			CHANGED BY:	Diecidue	SENSUS MATERIAL PART NUMBER				THIRD ANGLE PROJECTION 			
			CHANGED ON:	2017.08.09	MASS							
			APPROVED BY:	Cheramie	VOLUME				0.04 in³		SHEET 1 OF 1	
		APPROVED ON:	2017.08.09	MOLD REVISION						SCALE 2.00		
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	5396310139206	EasyLink Chassis Label										
		SENSUS PART NUMBER	DESCRIPTION									

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