



Excellence in Compliance Testing

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## **Certification Exhibit**

**FCC ID: R7PNG6R2S4  
IC: 5294A-NG6R2S4**

**FCC Rule Part: 15.247  
IC Radio Standards Specification: RSS-210**

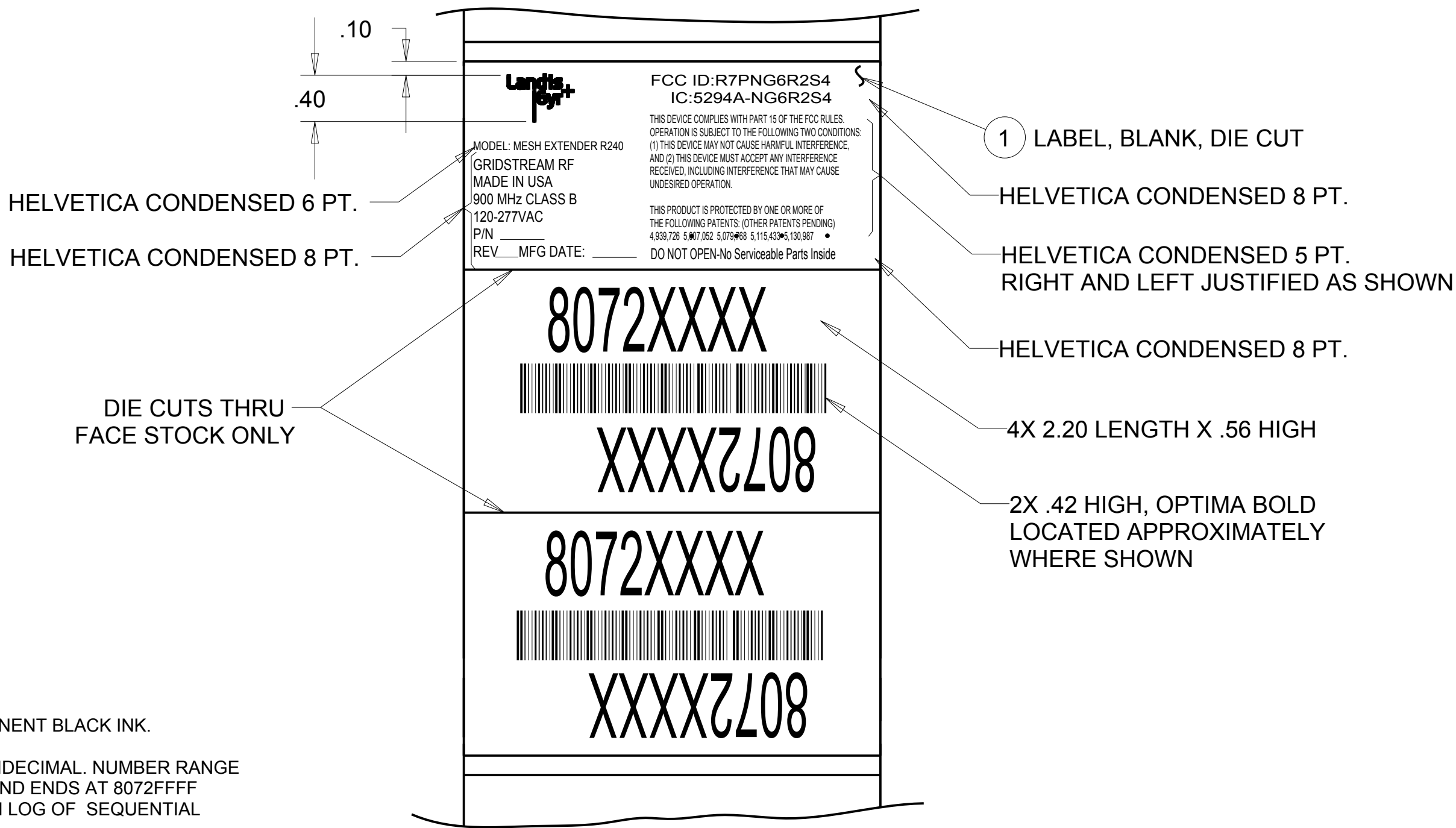
**ACS Project Number: 11-0448**

Manufacturer: Cellnet Technology, Inc.  
Model: Mesh Extender R240

## **Label Information**



Figure 1: Label Location



- 1 LABEL, BLANK, DIE CUT
- HELVETICA CONDENSED 8 PT.
- HELVETICA CONDENSED 5 PT. RIGHT AND LEFT JUSTIFIED AS SHOWN
- HELVETICA CONDENSED 8 PT.
- 4X 2.20 LENGTH X .56 HIGH
- 2X .42 HIGH, OPTIMA BOLD LOCATED APPROXIMATELY WHERE SHOWN

DIE CUTS THRU FACE STOCK ONLY

NOTES:

1. FINISH: PRINT PERMANENT BLACK INK.
2. BARCODE: 39
3. LAN ADDRESS IS HEXIDECIMAL. NUMBER RANGE BEGINS AT 80720000 AND ENDS AT 8072FFFF VICTRON TO MAINTAIN LOG OF SEQUENTIAL SERIAL NUMBERS.
4. LABEL FONT SHOWN IS USED TO DEFINE TEXT CONTENT ONLY.
5. PRINT TOP LEVEL ASSEMBLY PART NUMBER (E.G. 26-XXXX), CURRENT REV, AND MFG DATE (MM/YY) IN THE FIELDS INDICATED.
6. THIS LABEL SHALL BE IN ACCORDANCE WITH DOCUMENT NUMBER 95-1062. SURFACES SHALL BE CONSIDERED CLASS "E" SURFACES UNLESS OTHERWISE SPECIFIED.
7. THIS LABEL SHALL BE IN ACCORDANCE WITH DOCUMENT NUMBER 95-1067.

DO NOT SCALE DRAWING				TITLE: <b>LABEL, FCC, SERIES 4 MESH EXTENDER</b>			
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES [MM] DIMENSIONS ARE AFTER FINISH IS APPLIED ANGLE TOLERANCE DOES NOT APPLY TO IMPLIED 90° ANGLES TOLERANCES ON: DECIMAL FRACTION ANGLES 1PL± .1± 1/64 ±1° 2PL± .02 3PL± .005 MUST BE FREE FROM FLASH AND BURRS. BREAK ALL SHARP EDGES. ( ) DENOTES REFERENCE ONLY.				THIRD ANGLE PROJECTION		APPROVED BY: J. SCHEB	DATED: 01/10/12
		LANDIS+GYR CONFIDENTIAL INFORMATION: THIS DOCUMENT CONTAINS INFORMATION PROPRIETARY TO LANDIS + GYR FAMILY OF COMPANIES.(WHICH INCLUDES THE COMPANIES FORMERLY KNOWN AS HUNT AND CELLNET) ANY USE OR DISCLOSURE WITHOUT WRITTEN PERMISSION IS PROHIBITED.			DRAWING NO. <b>23-1413</b>	SHEET: 1 OF 1	REVISION: <b>AA</b>