



Excellence in Compliance Testing

Certification Exhibit

**FCC ID: R7PNG6R1S4
IC: 5294A-NG6R1S4**

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

ACS Report Number 08-0153 - 15C

**Manufacturer: Cellnet Technology, Inc.
Model(s): UtiliNet Mesh Extender**

Label Information

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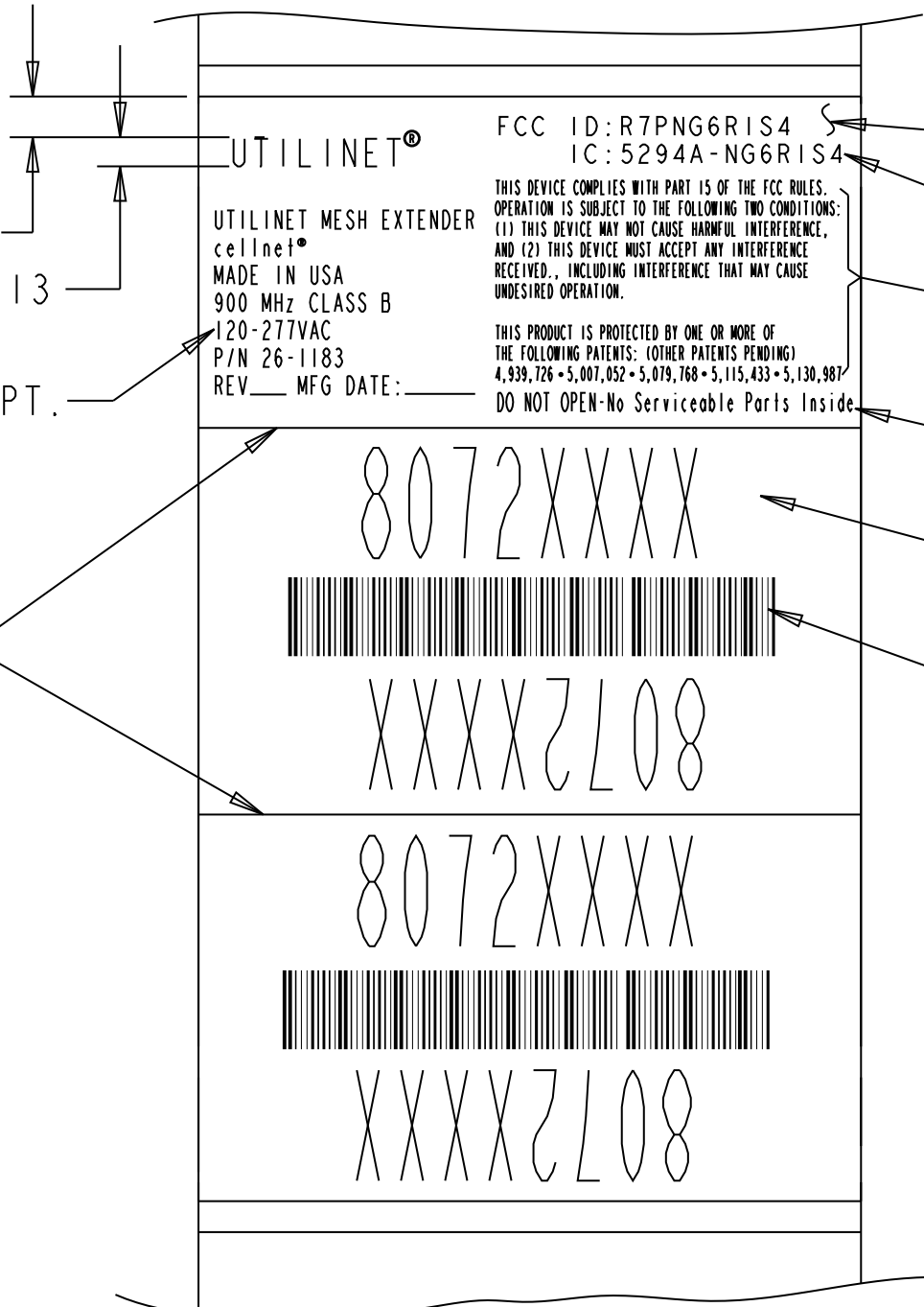
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REVISIONS

ZONE	REV	DESCRIPTION	DATE	APPROVED
	AA	RELEASED PER ECO-047852	01/10/08	DWU
	AB	REMOVED DOTS FROM LAN ID PER ECO #048178	06/13/08	LIA



HELVETICA CONDENSED 8 PT.

DIE CUTS THRU FACE STOCK ONLY

- 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

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 CURRENT REV AND MFG DATE (MM/YY) IN THE FIELDS INDICATED.

UNLESS OTHERWISE SPECIFIED:
 1. DIMS. ARE AFTER FINISH
 2. DIMS ARE IN INCHES [MM]
 3. TOLERANCES FOR DIMENSIONED FEATURES:
 .x ± 0.1
 .xx ± 0.01
 .xxx ± 0.005
 x° ± 1°
 x.x° ± 0.5°
 4. ANGLE TOLERANCE DOES NOT APPLY TO IMPLIED 90° ANGLES
 5. DIMENSIONING AND TOLERANCING TO BE IN ACCORDANCE WITH ASME Y14.5M-1994

APPROVALS	DATE	MATERIAL: SEE NOTE	SIZE: B
DRAWN BY: L. ABDUL-HADI	06/13/08	FINISH: SEE NOTES	SCALE NOT TO SCALE
CHECKED BY: N. WOODY	06/13/08	cellnet	
RELEASED FOR INFO.		TITLE: LABEL, FCC & LAN ADDRESS, UME	
APPROVED BY:		PROJECT ENG: L. ABDUL-HADI	SHEET: 1 OF 1
		© 2008 cellnet	DRW. NO. 23-1186

DRAWING REVISION VERSION ...
 MODEL REVISION VERSION ...
 DRAWING FILE NAME 23-1186
 MODEL FILE NAME 23-1187

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UTILINET®

FCC ID: R7PNG6RIS4

IC: 5294A-NG6RIS4

UTILINET MESH EXTENDER
cellnet®

MADE IN USA
900 MHz CLASS B

120-277VAC

P/N 26-1183

REV: 1.5 MFG DATE: 05/08

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
UNDESIRABLE OPERATION.

THIS PRODUCT IS PROTECTED BY ONE OR MORE OF
THE FOLLOWING PATENTS: (OTHER PATENTS PENDING)
4,939,726-6,007,052-6,079,768-6,116,433-6,130,987

DO NOT OPEN-No Serviceable Parts Inside