

# **FCC Part 15 Subpart C Transmitter Certification**

**Direct Sequence Spread Spectrum Transmitter**

## **Test Report**

**FCC ID: R7PCWE-WALL**

**FCC Rule Part: 15.247**

**ACS Report Number: 06-0096 - 15C**

Manufacturer: Cellnet Technology, Inc.  
Model: Cellnet Water Endpoint 6060 Remote

## **Label Information**

4

3

2

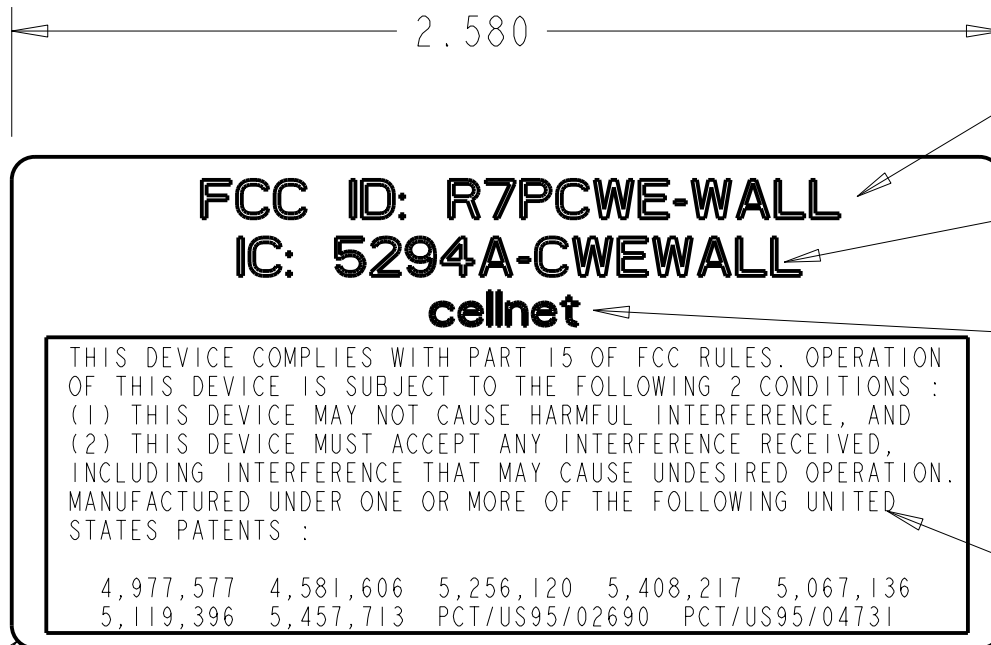
1

CONFIDENTIAL AND PROPRIETARY INFORMATION NOTICE

THIS DOCUMENT CONTAINS TRADE SECRETS AND CONFIDENTIAL INFORMATION OF CELLNET AND SHALL NOT BE DUPLICATED IN WHOLE OR IN PART, USED USED OR DISCLOSED FOR ANY PURPOSE OTHER THAN THAT APPROVED BY CELLNET

REVISIONS

ZONE	REV	DESCRIPTION	DATE	APPROVED
	AA	RELEASED PER ECO #046559	02/22/06	ARD
	AB	RELEASED PER ECO #046603	03/17/06	ARD



TEXT: .10" HIGH  
HELVETICA BOLD

TEXT: .10" HIGH  
HELVETICA BOLD

TEXT: .09" HIGH,  
HELVETICA BOLD

TEXT: .05" HIGH

R.06 TYP

NOTES:

1. FONT TYPE: HELVETICA. FONT HT. ±.005. LINE SPACING AND LETTER SPACING TO BE LEGIBLY SPACED AS PRACTICAL APPROX. AS SHOWN. VENDOR TO GENERATE ARTWORK AND RECEIVE APPROVAL BY CELLNET.
2. MATERIAL: .002" THICK WHITE POLYESTER WITH 3M #400 TYPE ADHESIVE, 3M #7921 OR EQUIVALENT WITH PROTECTIVE BACKING.
3. PRINT BLACK TEXT AND GREY #D179 BACKGROUND.
4. ANY NON SPECIFIED MATERIAL MUST BE APPROVED IN ADVANCE, IN WRITING, BY CELLNET ENGINEERING.
5. COLOR MATCH GREY TO CHIP SUPPLIED BY CELLNET.

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 NOTES	SIZE: B
DRAWN BY: DEAN WU	02/02/06	FINISH: SEE NOTES	SCALE
CHECKED BY:		<b>cellnet</b>	
RELEASED FOR INFO.		TITLE: LABEL, FCC ID, CWE, WALL MOUNT	
APPROVED BY:		PROJECT ENG: ALEX DIAZ	SHEET: 1 OF 1
		© 2006 cellnet	DRW. NO. 23-1078

DRAWING FILE NAME 23-1078-LABEL  
 MODEL FILE NAME 23-1078-LABEL  
 DRAWING REVISION VERSION \*\*\*  
 MODEL REVISION VERSION \*\*\*

4

3

2

1



Figure 1. Label Placement