



FCC ID: YETCELFY-RSWU104 and YETCELFY-RSCU104

Company Name:
Nextivity Incorporated

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Every CELFI system, Window Unit (WU) and Coverage Unit (CU) has been tested and calibrated at the factory by an automated test station. As part of the test, the maximum RF output powers have been measured and calibrated such that the maximum RF output power level specified in the CELFI System Description are not exceeded. Additionally all power levels are strictly compliant to FCC parts 15 and 27 as tested at Elliot Labs. Frequency accuracy is also measured. On-board VCTCXO are calibrated to within +/- 1ppm and maintained at those levels through frequency, temperature and aging compensation algorithms through the life cycle of the product.

In the event an error is detected or the Unit can not operate to specification, the Unit is designated as a failed. By process, including automated checks, CELFI Units designated as failures can not be assembled or shipped as final product.

The automated test station's equipment is routinely calibrated on a calendar and number of units tested basis.

Name of authorized person:
Michiel Lotter
V.P. Engineering

MICHEL LOTTER 

Date: May 12, 2010