



Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: SON150
FCC ID: V9N950325700V1

fulfills the requirement in FCC test relating to the antenna type.

The device specified above confirms to the FCC recommendations for internal antenna type described below:

Model No. of antenna: (if applicable)
Type of antenna: Simple 1.3 inch inverted F antenna built directly into the PCB traces

Peak Gain of the antenna: 0 dBi
Frequency range: 1920 MHz to 1930 MHz

The described mounting of the antenna is fixed internally to the radio module. The base has a provision to use of an external antenna through a unique reverse SMA type connector (with diversity switch control) between the internal antenna and external antenna. (See attached declaration for external antenna).

Company name: Sonetics Corporation
Address: 7340 SW Durham Road
City: Portland
State: Oregon
ZIP / Postal code: 97224
Country: USA

Place: Multnomah County, Portland Oregon Date: 9/19/2014

A handwritten signature in black ink, appearing to read "Michael Heade", written over a horizontal line.

Michael Heade (Compliance Engineer)