

US Tech  
FCC ID:  
IC:  
Test Report Number:  
Issue Date:  
Customer:  
Model:

FCC P15.247/RSS-210  
UJX-ROAMMK3MOD1  
6715A-ROAMMK3MOD1  
14-0060  
April 7, 2014  
Acuity Brands  
ROAMMK3MOD1

## Antenna Photographs



**Figure 1. Reverse Pole SMA connector**



**Figure 2. External Monopole, #TQJ-2400D N Male 5 dBi Antenna with reverse pole SMA connector to radio board.**

**Note:** This module is designed for “professional installation” only. Acuity Brands builds the equipment that utilizes this radio module and installs the antenna, couplings, cable, etc. permanently in the assembly. Once built, the product is installed by a professional on top of a 30-100 foot tall pole where it is not accessible (so someone who is not authorized, or equipped with a commercial installer lift truck, cannot change the antenna). Acuity Brands does not sell or license the RP-SMA version of the radio module to anyone else.

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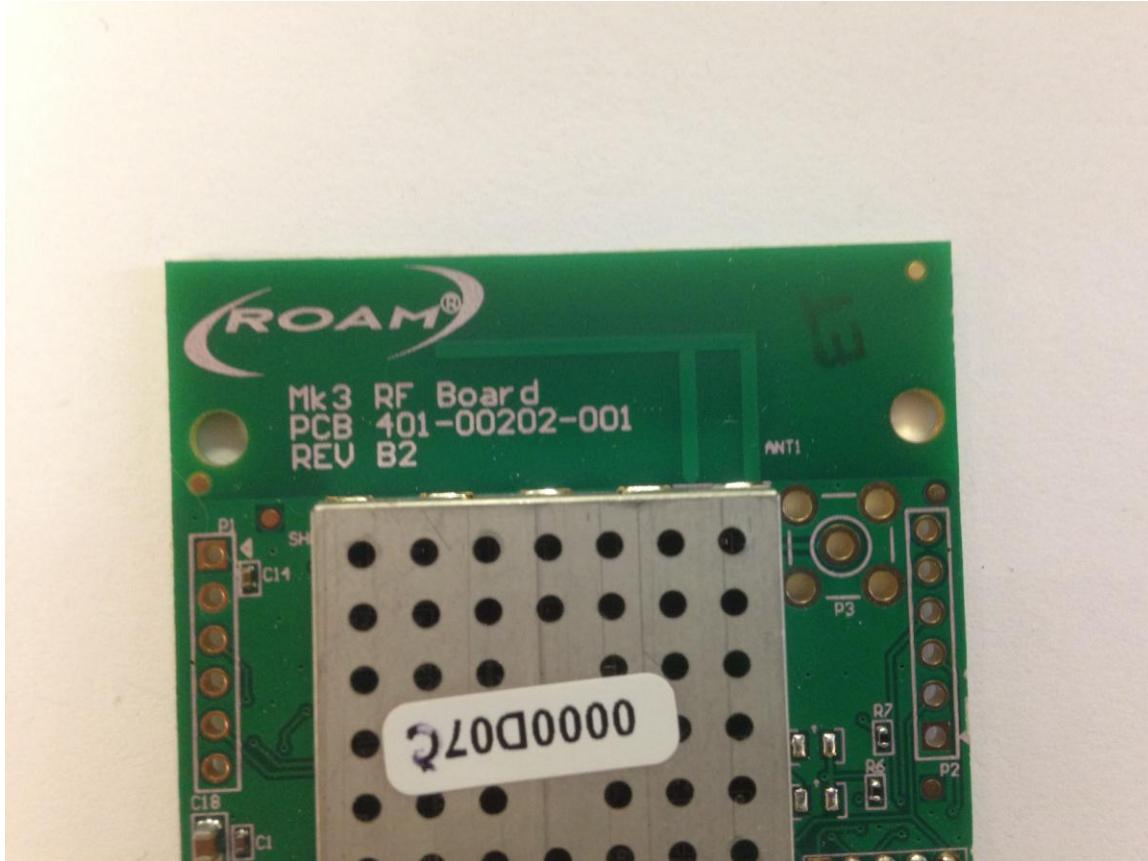


Figure 3. PIFA Trace, Etched on the PCB, 2 dBi Antenna