From: "john" <john@pointsix.com>
SendTo: Kathlene McQuaid/USA/VERITAS@VERITAS
Subject: RE: TCB Findings for ID: M5ZIRPROX2

Kathlene,"

Answers to your questions:

"The address that is provided on the 731 form does not match the address
on the FCC website."

The address on the 731 form is incorrect please see the attached

File IRPROX2(731).pdf

"Please provide new internal and external product photos. Internal
photos should be brighter and clearly show component placement and traces
on both sides of the board.   External photos should be brighter and of
higher resolution."

See attached file: IRPPROX2intererior.pdf   ,IRPPROX2extererior.pdf and
IRPROX2antenna.pdf

"Please provide label adhesive information including a statement of its
permanence."

The label adhesive is permanent.

"Please update the user manual with a statement cautioning the user
against modification" of the device (15.21)

Please see attached file: IRPROX2user'smaunal.pdf

"Please identify the detector function and measurement bandwidths used
for the readings listed in Tables 1 and 2."

Information provided by:

John Barnes KS4GL, PE, NCE, NCT, ESDC Eng, ESDC Tech, PSE, SM IEEE

dBi Corporation

216 Hillsboro Ave

Lexington, KY 40511-2105

We evaluated IR Proximity People Counter serial number 60321000 using ANSI C63.4–

2003 to evaluate its compliance with 47 CFR Part 15 as an intentional radiator.

For Table 1, I used a PEAK DETECTOR with a 120kHz bandwidth.

For Table 2, I used an AVERAGE DETECTOR with a 120kHz bandwidth

below 1,000MHz. I used an AVERAGE DETECTOR with a 1MHz bandwidth

above 1,000MHz.

Thanks,
John I. Compton
President

  - irprox2(731).pdf
  - IRPROX2interior.pdf
  - IRPROX2Exterior.pdf
  - IRPROX2antenna.pdf
  - IRprox2user's Man).pdf