

## CB-7.2.1 – Technical Review RT Form

FCC ID: SWX-R5ACPTP IC ID: CT Project: P14a0022

From: Shawn McMillen

Date: 04/27/2015

1--The antenna list includes a 10 and 13dBi gain antennas which will not qualify this for point to point applications. Also the list of antennas is inconsistent with the list provided in the user's manual. In addition please check the list of antenna data sheets provided. Mike: New manual provided.

2--The output power annex includes power levels for point to multipoint applications. This application is for point to point. Please address. Alex: Updated Test Report

3--The Parts list/Bill of materials is missing from this filing. **Mike: Provided.** 

4--The occupied band width per 15.407 UNI-3 is per 100kHz. Please address as some of the plots provided exceed 100kHz. Alex: Updated Test Report

CT -

Response by:	
Submitted by:	
Date:	

[	Form: CB-7.2.1	Issued by: QM	Issue Date: 9/22/2011	Page 1 of 1
		Revised by: QM-JS	Revised Date: 6/23/2014	
	L:\Project\2014\p14a0022-	Ubiquiti\TCB Folder\RT's\CB-7.2.1 - Tech	nical Review RT Form.docx	