



FCC ID: SS6ISC-T5340

IC ID: N/A

CT Project: TCB-p10b0027

From: Chris Harvey

Date: October 6, 2011

Same questions from project p10b0026 apply to p10b0027 -

The User's Manual seems to have a lot more information and frequency ranges that are not covered for this C2PC. Is the manual for more than just this device (such as a system...) or possibly for multiple devices?

The User's manual lists frequencies and capabilities that are much beyond the original capabilities or the modified capabilities of the device being approved. The manual may be for a larger system and not just this device, but I was looking to see the description of this device's capabilities and operational description included (I cannot tell what part is for this device and what part is for other devices.)

CT – Below is the customer's information that they provided along with a revised manual

Answers from Tim at ISC

It is for multiple devices and has some system information.

Also, the manual is for all our frequency ranges VHF, UHF and 900 MHz. We still have customers with true paging frequencies and 900 MHz which still can use wideband channels.

This manual is for the DSP Exciter which is used for all frequency ranges that we manufacture. The reason for this is to keep down the number of manuals that we have to keep track of and maintain. We manufacture transmitters in the VHF, UHF and 900 MHz ranges. It has interface information for all the different transmitter controllers that we offer along with other system information.

Again, the reason he is seeing frequencies and capabilities beyond the capabilities of the devices being approved is that it was written for multiple devices some of which the narrowband mandate dose not effect.

I have also attached a revised copy of the manual with the areas that are changing highlighted in yellow to make it easier for him to find.

Response by: Karen Springer

Submitted by: Karen Springer

Date: October 17, 2011