

Subject: RE: 9-21- 02 ATCB Comments CB2RSEVICCPSI 20020916 PC2
Date: Fri, 27 Sep 2002 18:19:58 -0400
From: "Val Liepa" <liepa@umich.edu>
To: <dward@americantcb.com>

Dear Dennis:
Re: FCC ID: CB2RSEVICCPSI _2002916

These are our responses to your comments:

1. The FCC number we submitted was incorrect; it was our typo error.
The number is FCC ID: CB2RSEVICPSI

2. We reviewed and obtained detailed information of the changes made from the manufacturer (JCI). Of the 8 changes listed in our application for Class II permissive change, only one comes close to be RF related and it is not in the transmitter circuitry. Others are in non RF related areas.

The significant change is "Replace C137" - These capacitors are on the learn circuit antenna. Since the antenna is in close proximity to the transmitter antenna, it may have some effect on transmitter emissions, and, hence, we performed full range emission tests and applied for Class II permissive change.

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-----Original Message-----

From: Dennis Ward [mailto:dennis@yosemite.net]
Sent: Saturday, September 21, 2002 7:31 PM
To: liepa@umich.edu
Subject: 9-21- 02 ATCB Comments CB2RSEVICCPSI 20020916 PC2

HI Val
please see comments. The FCC ID number provided does not exist on the FCC server. Please provide the proper FCC ID. Also, the modifications appear to be to the transmit circuitry, this is not allowed as a PC2.

Thanks
Dennis Ward
dward@americantcb.com

Name: 9-21- 02 ATCB Comments.PDF
9-21- 02 ATCB Comments.PDF Type: Acrobat (application/pdf)
Encoding: base64