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[FCC](#) > [FCC E-filing](#) > [Inquiry System Home Page](#) > Reply to OET Response

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[OET Home Page](#)

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[Advanced KDB Search](#)

[Submit an Inquiry](#)

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[Category List](#)

[FAQ Search](#)

[Draft Laboratory Division Publications](#)

[Draft Laboratory Division Publications \(Expired\)](#)

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Currently Display Inquiry Tracking Number: **185093**

Contact Information:

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Customer Last Name: **chang**
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P.O. Box:
City: **N/A**
State:
Zip Code:
Country:

Inquiry Details:

First Inquiry Category: **Permit But Ask Guidance for Non TCBS**
Second Inquiry Category: **3650 - 3700 MHz**
Third Inquiry Category:

There is a new application of Part 90 Z for FCC ID :PIDMIMAX365

This device subjects to Part 90Z rules for operation in the 3650-3675 MHz band supporting restricted contention based protocol

Please refer to attached for the user manual, operational description and contention based protocol.

Can we submit the application to TCB and get grant from TCB ?

Thanks for your kindly reply.

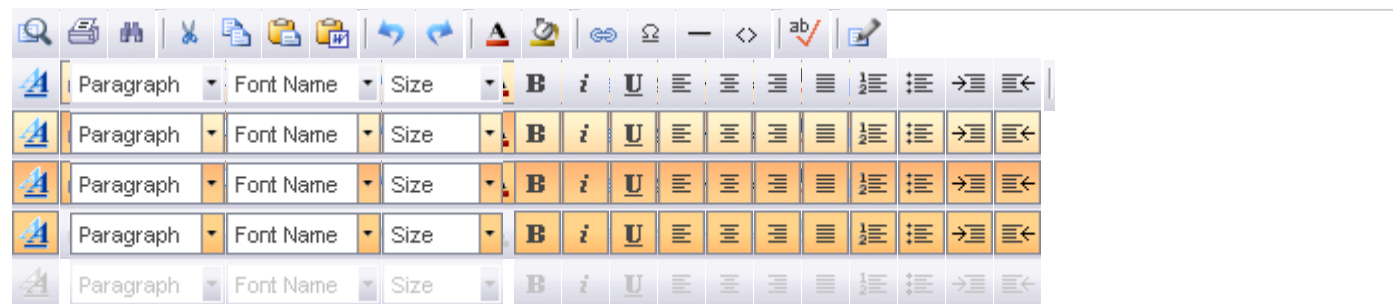
Response(s):

--OET response sent on May 11 2010 5:50PM--

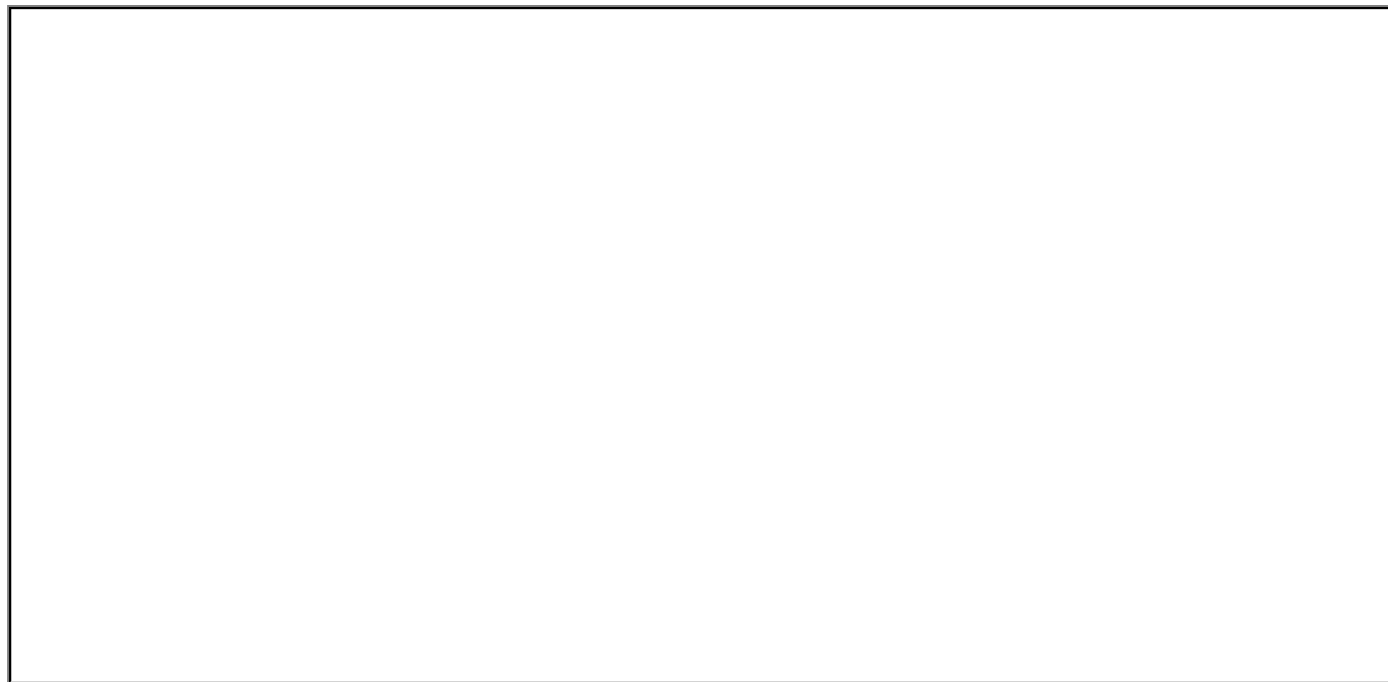
Yes, your description for your contention based protocol submitted is acceptable for restricted band operation. This is based on your statement that similar systems can share the spectrum when they coordinated (at an operator level) among like systems (Frame synchronization).

Pleas use this Inquiry as authorization to proceed with the TCB for certification.

[Enter any additional comments below:](#)



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Clear

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Please send any comments or suggestions for this site to [OET Systems Support](#)

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