APPLE COMPUTER, FCC ID: BCGA1255, Assessment NO.: AN07T7086, Notice#1 Inbox

from **"tim.dwyer@ccsemc.com"** <tim.dwyer@ccsemc.com>   hide details 5:59 pm (2½ hours ago) Reply

to September.Radecki@ccsemc.com

cc tim.dwyer@ccsemc.com

date Aug 3, 2007 5:59 PM

subject APPLE COMPUTER, FCC ID: BCGA1255, Assessment NO.: AN07T7086, Notice#1

Hello September,

There is one item for this application. A brief email response is enough to document this item. Please note that you will receive a similar notice for the related IC application, but a revised document will be required in addition.

Q1: On the application form, a low frequency of 2400 MHz was entered. The report showed a low frequency of 2402 MHz as is normal for Bluetooth devices. The application information will be changed to show a low frequency of 2402 MHz to be consistent with the test report and device operation. The high frequency of 2480 MHz was entered correctly on the application and will not be changed. Please acknowledge this item via email.

Best regards,

Tim Dwyer

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.

Reply   Reply to all   Forward   Invite tim.dwyer@ccsemc.com to Gmail

from **September Radecki** <september.radecki@ccsemc.com>   hide details 6:01 pm (2½ hours ago) Reply

to "Timothy M. Dwyer" <tim.dwyer@ccsemc.com>

date Aug 3, 2007 6:01 PM

subject RE: APPLE COMPUTER, FCC ID: BCGA1255, Assessment NO.: AN07T7086, Notice#1

Hi Tim,

Q1: On the application form, a low frequency of 2400 MHz was entered. The report showed a low frequency of 2402 MHz as is normal for Bluetooth devices. The application information will be changed to show a low frequency of 2402 MHz to be consistent with the test report and device operation. The high frequency of 2480 MHz was entered correctly on the application and will not be changed. Please acknowledge this item via email.

<CCS Answer:> Thanks for catching this, it is acknowledged. Sorry for the inconvenience.