

Subject: Re: EPoX COMPUTER CO., LTD. FCC ID:QLHQAB0802, AN02T2198

Hi Mike,

Please find the attached is Power Spectral Density Test.

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

From: "Mike Kuo" <MikeKuo@CCSEMC.com>

Subject: RE: EPoX COMPUTER CO., LTD. FCC ID:QLHQAB0802, AN02T2198

> When Bluetooth Device is in the acquisition mode, it is acting as direct  
> sequence spread spectrum. For all bluetooth device, power spectra density  
> test is required.

>

> M.Kuo

>

> -----Original Message-----

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>

> > Hi Mike,

> >

> > Reply question 1: Please find the attached is Spruious radiated emission  
> > test report update. The RBW and VBW is 100KHz.

> >

> > About question 2: Base 15.247(f) requirement: Hybrid systems are those  
> > that

> > employ a combination of both FHSS and DSSS. This device is bluetooth.  
not

> > hybrid system. Should I provide Power Density test data?

> >

> > I had upload the External photos, FCC ID Label and revised user's manual  
> > on

> > 8/30. If you didn't receive them, please tell me.

> >

> > By the way, so if you have any question, please email to me.

> > Thanks.

> > Eva

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> > > Subject: FW: EPoX COMPUTER CO., LTD. FCC ID:QLHQAB0802, AN02T2198

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> > > > -----Original Message-----

> > > > From: CERTADM

> > > > Sent: Monday, August 26, 2002 5:59 PM

> > > > To: 'mkuo@ccsemc.com'

> > > > Subject: EPoX COMPUTER CO., LTD. FCC ID:QLHQAB0802, AN02T2198

> > > >

> > > >

> > > > Notice\_content

> > > > -----

> > > > Question #1: What is the RBW and VBW used during Spurious Radiated  
> > > emission  
> > > > tests below 1GHz.  
> > > >  
> > > > Question #2: Please provide Power Spectra Density Test data when the  
> > > device  
> > > > is in Acquisition mode per 15.247(f) requirements.  
> > > >  
> > > > Question #3: Please provide External Photos  
> > > >  
> > > > Question #4: Please provide FCC ID label format and proposed  
location.  
> > > >  
> > > > Question #5: The user manual does not contain RF exposure warning  
> > > statement.  
> > > > Suggest wording to be included in the user manual for this type of  
> > device  
> > > is  
> > > > following:  
> > > >  
> > > > :IMPORTANT NOTICE: To comply with FCC RF exposure compliance  
> > requirements,  
> > > > this device and its antenna must not be co-located or operating in  
> > > > conjunction with any other antenna or transmitter. Do not modify  
the  
> > > device  
> > > > or its antenna. Any unauthorized changes to the device may avoid  
the  
> > > user's  
> > > > authorities to operate this device.  
> > > >  
> > > > Question #6: The user manual does not contain information required  
> under  
> > > > section 15.21 and 15.105(b). Please provide revised user manual.  
> > > >  
> > > > Best Regards  
> > > >  
> > > > Mike Kuo / TCB Certifier  
> > > > The items indicated above must be submitted before processing can  
> > continue  
> > > > on the above referenced application. Failure to provide the  
requested  
> > > > information within 60 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.  
> >  
> >