

Marianne Bosley

From: alice_wong [alice_wong@hkstc.com]
Sent: Thursday, January 23, 2003 3:15 AM
To: mbosley@metlabs.com
Cc: EED - Choy, Kitty; josephine_ling@hkstc.com
Subject: Further technical requests for QQ7EGUARDEAS02



HM109126(SZ)
Ronghua).doc

Hi Marianne,

Please see attached file & below answer for QQ7EGUARDEAS02.
Thanks.

Best Regards
Alice

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

From: "M K Law" <mankit_law@hkstc.com>
To: "alice_wong" <alice_wong@hkstc.com>
Sent: Thursday, January 23, 2003 9:39 AM
Subject: Re: Further technical requests for QQ7EGUARDEAS01 and QQ7EGUARDEAS02

> Alice ,me already renew report and following answer.
> Attached FCC renew report HM109126
>
>
> Answer:
> 1.Frequency scan stopped in 1000MHz for radiated emission measurement.
>
> 2. We already retest the fundamental emissiom according to S15.209.and
renew
> report.
> Due to EUT bandwidth must be in restricted band(S15.205) and very low
> duty cycle ,so re-measurement quasi-peak value.
>
> 3. Yes , we were according ANSI C63.4 S8.2.1 use loop Antenna for
> measurement.
> ----- Original Message -----
> From: "alice_wong" <alice_wong@hkstc.com>
> To: "M K Law" <mankit_law@hkstc.com>
> Sent: Wednesday, January 15, 2003 8:46 AM
> Subject: Fw: Further technical requests for QQ7EGUARDEAS01 and
> QQ7EGUARDEAS02
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> >
> > ----- Original Message -----
> > From: <MBosley@metlabs.com>
> > To: <alice_wong@hkstc.com>
> > Sent: Tuesday, January 14, 2003 11:58 PM
> > Subject: Further technical requests for QQ7EGUARDEAS01 and
QQ7EGUARDEAS02
> >
> >
> > > Hi Alice,

> > >
> > > Engineer has just finished reviewing your responses for the referenced
> two
> > > apps and has the following questions on both of them:
> > >
> > > RT Questions:
> > >
> > > 1. Was the frequency sweep stopped while radiated measurements were
> > > made?
> > > 2. If it is a digital sweep, then none of the discrete frequencies on
> > > which it lands may be in a restricted band, as defined in Section
> 15.205.
> > > What discrete frequencies are used? Please address.
> > > 3. Was the loop antenna both rotated on its vertical axis AND placed
in
> > > the horizontal plane as well, per ANSI C63.4 Section 8.2.1? If not,
> > please
> > > retest, doing these things.
> > >
> > >
> > > Marianne
> > >
> > >
> > >
> > > Marianne T. Bosley
> > > EMC Administrator
> > > 410-354-3300 X 412
> > > mbosley@metlabs.com
> > >
> > > Visit MET Labs for a demonstration of our new CETECOM BITE Test System
> at
> > > the Bluetooth Developers Conference, Booth 622, Dec. 10-12, San Jose,
> CA.
> > > For more information visit www.ibctelecoms.com/bluetoothdevcon.
> > >
> > > MET'S IN THE NEWS! Get the latest at:
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