

## Marianne Bosley

---

**From:** Marianne Bosley  
**Sent:** Friday, February 07, 2003 9:56 AM  
**To:** 'alice\_wong '  
**Subject:** RE: Shenzhen Ronghua Electronic Co Ltd. - FCC IDs: QQ7EGUARDEAS01 and QQ7EGUARDEAS02

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

From: alice\_wong  
To: mbosley@metlabs.com  
Cc: EED - Choy, Kitty  
Sent: 2/6/2003 2:46 AM  
Subject: Fw: Shenzhen Ronghua Electronic Co Ltd. - FCC IDs: QQ7EGUARDEAS01 and QQ7EGUARDEAS02

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

From: "M K Law" <mankit\_law@hkstc.com>  
To: "alice\_wong" <alice\_wong@hkstc.com>  
Sent: Thursday, February 06, 2003 3:49 PM  
Subject: Re: Shenzhen Ronghua Electronic Co Ltd. - FCC IDs:  
QQ7EGUARDEAS01  
and QQ7EGUARDEAS02

> Answer

> The EUT sweep frequency from 8.0825MHz to 9.0775MHz for  
> QQ7EGUAEDEAS01 and 7.76MHz to 8.725MHz for QQ7EGUAEDEAS02. Therefore EUT  
span  
> is 0.995MHz(9.0775-8.0825MHz) and 0.965MHz(8.725-7.76MHz) and swept  
through  
> restricted band is 8.291-8.294, 8.362-8.366, 8.37625-8.38675 and  
> 8.41425-8.41475 MHz that span is 0.018MHz, so result is 1.8%  
>

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

> From: "alice\_wong" <alice\_wong@hkstc.com>  
> To: "M K Law" <mankit\_law@hkstc.com>  
> Sent: Wednesday, February 05, 2003 12:37 PM  
> Subject: Fw: Shenzhen Ronghua Electronic Co Ltd. - FCC IDs:  
QQ7EGUARDEAS01  
> and QQ7EGUARDEAS02

>

>

>>

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

>> From: <MBosley@metlabs.com>  
>> To: <alice\_wong@hkstc.com>  
>> Sent: Thursday, January 30, 2003 10:37 PM  
>> Subject: Shenzhen Ronghua Electronic Co Ltd. - FCC IDs:  
QQ7EGUARDEAS01  
and  
>> QQ7EGUARDEAS02

>>

>>

>>>

>>>

>>>

>>> Hello again,

>>>

>>> Below is the response from the engineer. He is asking for more

> > > clarification:  
> > >  
> > >  
> > >  
> > > Even though the EUT transmits continuously along its sweep, it is  
> possible  
> > > that the sweep actually consists of the fundamental emission being  
> quickly  
> > > tuned to specific, predetermined frequencies. Our experience  
shows  
that  
> > > most of the newer swept frequency devices operate along this  
principle.  
> > The  
> > > manufacturer should be able to tell you if this is the case, in  
which  
> case  
> > > he should also provide for you the actual frequencies to which the  
EUT  
> > > tunes. None of these may be located in a restricted band, as  
defined  
in  
> > > Section 15.205.  
> > >  
> > > It is possible that an older, true analog sweep is being used, in  
which  
> > case  
> > > Section 15.205(d)(1) must be addressed (demonstrating that the  
sweep  
> > spends  
> > > less than 1% of its time in any restricted band).  
> > >  
> > >  
> > > Marianne  
> >  
>