

Marianne Bosley

From: Marianne Bosley
Sent: Thursday, January 30, 2003 9:37 AM
To: 'alice_wong@hkstc.com'
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