

## **Shari Meyers**

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**From:** Shari Meyers  
**Sent:** Wednesday, April 30, 2003 12:24 PM  
**To:** 'alice\_wong@hkstc.com'  
**Cc:** Joanna Kolasinski  
**Subject:** Metrak 13228 FCC ID: QQ7EGUARDEAS02 and Metrak 13235 FCC ID:QQ7EGUARDEAS01

The following questions arose during the Technical Review of the FCC ID:QQ7EGUARDEAS01 . Please send any responses directly to tcbinfo@metlabs.com. Thank you.

1. The latest test report indicates a tuning range that is different from that which was originally reported. Also, the field strength measurements have different results. A number of the original questions are again unanswered. If the EUT tunes to discrete, predetermined frequencies, what are they? The FCC does not allow any such frequencies to be located in a restricted band, as defined in Section 15.205. If the EUT uses a continuous (analog) sweep, then please demonstrate compliance with Section 15.205(d)(1).
2. Was the loop antenna, used for radiated emission testing, rotated 360 degrees on its vertical axis, and then placed horizontally, pursuant to C63.4 Section 8.2.1?
3. I note that this test report is for FCC ID: QQ7EGUARDEAS01. We still await your responses regarding FCC ID: QQ7EGUARDEAS02.

*Shari Meyers*

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