

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

From: alice_wong [mailto:alice_wong@hkstc.com]
Sent: Sunday, February 29, 2004 8:16 PM
To: MET - Chris Harvey; MET - Marianne; Chrisharveyemc@comcast.net
Cc: EMC - KC; EED - Kitty; EMC - Steven
Subject: RE: Question for Million FCC ID: MQDMIL538T MT#15143

Hi Chris / Marianne,

Please see following for answer.
Would you tell me, i need revise the report's photo or not?

Thanks

Best Regards
Alice

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

From: Kit [mailto:mankit_law@hkstc.com]
Sent: Monday, March 01, 2004 8:47 AM
To: alice_wong
Subject: RE: Question for Million FCC ID: MQDMIL538T MT#15143

Yes, earphone already connected during the test, however take photo forget connect the earphone.

Best regards,
kit

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

From: alice_wong [mailto:alice_wong@hkstc.com]
Sent: Saturday, February 28, 2004 12:21 PM
To: EMC - MK Law
Cc: EMC - KC; EED - Kitty; EMC - Steven
Subject: FW: Question for Million FCC ID: MQDMIL538T MT#15143

Dear Kit,

Please reply.
Thanks

Best Regards
Alice

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

From: Chris Harvey [mailto:Chrisharveyemc@comcast.net]
Sent: Saturday, February 28, 2004 1:58 AM
To: Alice Wong
Cc: Marianne Bosley; Kitty Choy
Subject: RE: Question for Million FCC ID: MQDMIL538T MT#15143

Alice, I have completed the review of this application and have another question:

I can not see the 'earphone bud' in the test setup photo, nor referenced in the test report. This is listed in the Users Manual and the connector is visible in the internal photos. Was an earphone bud connected during the test?

Please respond to both questions directly to charvey@ieee.org.

Best regards,

Chris Harvey

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

From: Chris Harvey [mailto:Chrisharveyemc@comcast.net]

Sent: Thursday, February 26, 2004 11:52 PM

To: Alice Wong @ hkstc (alice_wong@hkstc.com)

Cc: 'Marianne Bosley'

Subject: Question for Million FCC ID: MQDMIL538T MT#15143

Alice, I have a quick question regarding this application as I am reviewing. This device appears to be a 27.145MHz Remote Control Toy Transmitter that also contains a (26.69MHz ?) audio receiver. If this is the case please explain how the transmitter was operated and how the receiver was operated in accordance with ANSI C63.4:2001. This is not clear in the report.

Best regards,

Chris Harvey
charvey@ieee.org