

Helen Zhao

Subject: FW: Young Electronics Corp., FCC ID: QT2ACCESS10D, Assessment NO.: AN07T6578, Notice#1

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

From: jmyang
Sent: Thursday, March 29, 2007 7:04 PM
To: Helen Zhao
Subject: FW: Young Electronics Corp., FCC ID: QT2ACCESS10D, Assessment NO.: AN07T6578, Notice#1

Dear Helen,

I send revised test report .

Please check it as soon as possible.

Thank you,
Yang.

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

Sent: Wednesday, March 07, 2007 6:10 PM
Subject: Young Electronics Corp., FCC ID: QT2ACCESS10D, Assessment NO.: AN07T6578, Notice#1

Question #1: Neither the user manual nor the FCC ID label contains user information as specified in FCC15.19(c). Please update the exhibit accordingly.

Question #2: The test report (page 9-1 and 9-2) does not indicate clearly the radiated emission test data below 1000Mhz is peak value or average value. Based upon FCC15.35(b) and 15.231(b), the limit listed is average, there is another peak limit which is 20dB higher than the average limit. Please demonstrate the compliance with both peak and average limits. Please update the test report.

Question #3: The "20dB bandwidth" listed in the test report is 99% bandwidth. The "xdB" on the spectrum analyzer was not turned on. FCC 15.231(c) specifically indicates "Bandwidth is determined at the points 20dB down from the modulated carrier." Please resubmit the 20dB bandwidth test data.

Best Regards,
Helen Zhao

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 30 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.