

Mike Kuo

From: Weili3@aol.com
Sent: June23日2004年Wednesday 12:12 PM
To: MKUO@CCSEMC.com
Subject: Re: FW: Joyo Electronics Company Limited, FCC ID: R4GJY-228, Assessm ent NO....

In a message dated 6/22/04 10:28:48 PM Eastern Daylight Time, MKUO@CCSEMC.com writes:

Question #1:FCC Docket 01-278, 95-19 and FCC 03-149 has been published in Federal Register on Dec. 09, 2003 with effective date of Jan. 08, 2004. All applications submitted after Jan.08 shall comply with ANSI C63.4:2001 procedures. In the test report, ANSI C63.4:1992 is used. Please confirm the tests were performed per ANSI C63.4:2001 and revised the test report to indicate the test procedure used.

Question #2:Per ANSI C63.4:2001, section 13.1.1.1 of procedures, " If device is equipped with input connectors for external modulation, typical modulation signals shall be applied at the max.-rated input level for the device ..". In the test report, there is external modulation applied to produce necessary modulation to simulate the worst case emission. Please redo the tests by following this procedures.

Question #3: User Manual does not contain information required per section 15.21 of FCC rules. Please provide revised user manual.

Question #4: Only radiated fundamental field strength at channel 4 was included in the test report. Based upon the test report,, the channel 4 is the worst case, please provide radiated spurious emission test data up to 10th harmonics with fundamental frequency tuned at channel 4 per section 15.249 (d) requirements.

Best Regards

Mike Kuo

Hi, Mike.

I revised the report (page 6 and 18, 19) and manual according to your questions and the test data.

Regards,

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