

From: Mike Kuo
Sent: Friday, May 31, 2002 5:38 PM
To: 'yjkim@ist.re.kr'
Subject: FW: Macro Image Technology, Inc, FCC ID:PN7MDP-110L, AN02T2054

Dear Mr. Mike Kuo

Thanks for your quick response.

After we put a proper termination to the external port,
we performed test again to comply with standard.
Attached files are revised test report and test setup photos.

If you need more action from us, don't hesitate to contact us.

Best Regards

Y.J. Kim / EMC Testing engineer

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

From: CERTADM
Sent: Friday, May 31, 2002 5:37 PM
To: 'mkuo@ccsemc.com'
Subject: Macro Image Technology, Inc, FCC ID:PN7MDP-110L, AN02T2054

Notice_content

Question #1: In accordance with ANSI C63.4, Section 6.1.3, external ports of EUT shall be connected with one of each type during the tests. As indicated in the test setup photos as well as in the test report, there are several external ports did not connect with typical device. Please redo radiated and conducted emission tests by connecting external peripherals for each type of external ports. In addition, the minimum test configuration for ITE is outlined in section 11.2 of ANSI C63.4. In addition to those peripherals to be connected to EUT, the host computer needs to connect to at least two different I/O protocols.

Best Regards

Mike Kuo / TCB Certifier

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 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.