

From: Anne Liang
Sent: Wednesday, October 16, 2002 10:04 AM
To: Mike Kuo; CLIENT ADVOCATES
Cc: Steve Cheng; Michael Heckrotte
Subject: RE: Toshiba Corporation, FCC ID:CJ6UPA3232BT, AN02T2303
Hi, Mike,

1. Module approval cover letter and module transmitter characteristics: see attached 2 files;
2. Antenna installation manual: attached;
3. Users Manual with RF warnings: Attached;
4. Two FCC ID formats: Attached;
5. Revised report with amended data sheets: Attached.

Thank you very much,

Anne

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

From: Mike Kuo
Sent: Tuesday, October 15, 2002 3:21 PM
To: Anne Liang; CLIENT ADVOCATES
Cc: Steve Cheng; Michael Heckrotte
Subject: Toshiba Corporation, FCC ID:CJ6UPA3232BT, AN02T2303

Question #1: This application is for transmitter module approval. Please provide a cover letter to address modular approval requirements per FCC public notice DA001407.

Question #2: Please provide antenna installation instruction to be followed by the system integrator.

Question #3: User Manual does not include RF exposure statement and the information required under section 15.21 and 15.19(a)(3) of FCC rules. Please provide revised user manual to comply these requirements.

Question #4: Per Public Notice DA001407 requirements, please provide two FCC ID label formats. One of label shall be placed on the device and the other one shall be placed on the outside of end device.

Question #5: Page 42 of test report, it refer the radiated restricted bandedge measurement file but there is no such data provided. Please provide it.

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.