

Carr, Hilton

From: Carr, Hilton
Sent: 26 September 2006 11:06
To: Carr, Hilton
Subject: FW: BABT Ref: US000131 NEC N8605
Importance: High

From: Liao Jianming [mailto:jm.liao@morlab.cn]
Sent: 21 September 2006 04:34
To: Carr, Hilton
Subject: Re: BABT Ref: US000131 NEC N8605
Importance: High

Bluetooth Transmitter**RF Exposure**

Please provide a statement (which I can file) stating the highest reported output power of the bluetooth transmitter and a statement that as a result the transmitter is excluded from RF evaluation. { I know that bluetooth are excluded from Routine evaluation, but must still establish their output power is below the required threshold [which yours is] } . The purpose of this is to demonstrate there has been appropriate RF consideration for this transmitter.

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Please see below:

"The product includes Bluetooth function (see section 8.10.1 of the User Manual for detailed). The highest reported output power of the bluetooth transmitter is 3.96mW (=5.98dBm), which is less than the limit 125mW according to part 15.247(b)(1) of FCC rules."