



2004-01-20

Subject: Class II Permissive Change (C2PC) Request
FCC ID: MCLT60H677

To Whom It May Concern:

This is an application for a C2PC that adds to FCCID: MCLT60H6773 a Bluetooth module FCCID: MCLT60M665 that is colocated and may co-transmit. The maximum conducted output power of the BT module is 2.24 mW.

The BT module utilizes a ZG1S antenna and is described in the original grant.

The original application FCC ID: MCLT60H6773 already has been granted for DTS transmission by the FCC. The following information is provided in order to process this C2PC application.

Since the conducted output power levels of the BT module is less than 5 mW, the time averaged output power is not expected to yield any significant differences in SAR result measurements. Furthermore, the SAR values are not close to the limit. The worst case SAR measurement were 0.53 mW/g.