



12/10/07

AmericanTCB
6731 Whittier Ave.
McLean, VA 22101

FCC ID: MBPSCR331-DI21B / IC: 7485A-331DI21B

- In regards the application submittal for FCC ID: MBPSCR331-DI21B and IC: 7485A-331DI21B. The applicant request Modular Approval per DA 00-1407 and declares that the devices meets the requirements, as follows:
 1. The device has its own RF shielding (see Internal Photos Exhibit).
 2. The device has buffered modulation/data inputs on board.
 3. The device has its own power regulation on board.
 4. The device complies with Section 15.203 antenna requirements. The antenna is integral to the PCB.
 5. The device meets all radiated emissions requirements in a standalone test setup.
 6. The device is labeled with its own FCC ID. Instructions are provided to the end user for labeling when the device is integrated into a system.
 7. The device meets all FCC requirements for use and this information is provided to the end user.
 8. As an unlicensed, low-power transmitter this device meets all RF Exposure requirements.

A handwritten signature in black ink that reads "R. Cole".

Bob Cole
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