

COVER LETTER

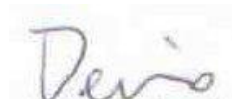
The BC5MMFPX Module has been granted as Limited modular approval for portable applications. Integrators may use the BC5MMFPX Module in their final products without additional FCC certification if they meet the following conditions. Otherwise, additional FCC approvals must be obtained.

1. To comply with FCC regulations limiting both maximum RF output power and human exposure to RF radiation, the maximum antenna gain including cable loss in a mobile-only exposure condition must not exceed 0dBi in the 2.4G band.
2. The BC5MMFPX Module and its antenna must not be co-located or operating in conjunction with any other transmitter or antenna within a host device.
3. A label must be affixed to the outside of the end product into which the BC5MMFPX Module is incorporated, with a statement similar to the following: This device contains FCC ID: B4OBC5MMFPX.
4. A user manual with the end product must clearly indicate the operating requirements and conditions that must be observed to ensure compliance with current FCC RF exposure guidelines.
5. OEM integrators and end-users must be provided with transmitter operation conditions for satisfying RF exposure compliance.
6. This device is sold to OEM integrators and the OEM integrators are instructed to ensure that the end user has no manual instructions to remove or install the device.

The end product with an embedded BC5MMFPX Module may also need to pass the FCC Part 15 unintentional emission testing requirements and be properly authorized per FCC Part 15.

Thank you for your attention to this matter.

Yours Sincerely,

A handwritten signature in blue ink, appearing to read "Dennis", is placed over a light blue rectangular background.

Dennis Wong
Admin Asst