



April 15, 2010

ATTN: Reviewing Engineer

RE: Motion Computing C & F Series Tablet PC Models: CFT-003

The MC-C5 (Model: CFT-003) Tablet PC contains one or more radio transmitters and is externally powered by an AC/DC LPS power adapter. The integrated radios in the MC-C5 are low-voltage components and do not alter the products thermal characteristics when installed.

The MC-F5 (Model: CFT-003) Tablet PC contains one or more radio transmitters and is externally powered by an AC/DC LPS power adapter. The integrated radios in the MC-F5 are low-voltage components and do not alter the products thermal characteristics when installed.

Each internal radio has individual registration identifiers (I.e. FCC ID, NB ID) which do not apply to this configuration. Only the registration ID (Identifiers) shown on the label located on the bottom of the MC-C5 & MC-F5 (Model: CFT-003) Tablet PCs are applicable to the internal radio configurations.

The MC-C5 & MC-F5 (Model: CFT-003) Tablet PCs must not be co-located or operating in conjunction with any other antenna or transmitter than specified in the certification of the registration Identifier(s) shown on the product's regulatory label.

The MC-C5 & MC-F5 (Model: CFT-003) Tablet PCs Wireless LAN (802.11) and Wireless WAN (2G/3G) radios are not allowed to simultaneously transmit. Motion Computing embeds a software tool that notifies the user that the two radio technologies are not allowed to transmit at the same time.

Although the MC-C5 and MC-F5 are visibly different in color, the products are otherwise the same in Circuit layout, design, and construction excluding the top cover color.

If you have any further questions or requests related to this topic please do not hesitate to contact me directly.

Sincerely,

A handwritten signature in black ink, appearing to read "Don Bobo".

Don Bobo

Regulatory Compliance Manager
Motion Computing Incorporated ®
8601 Ranch Road 2222; Building 2
Austin, TX 78730 USA
512-637-1149 (Direct)
512-637-1199 (Fax)
DBobo@Motioncomputing.com