



October 23, 2008

**Federal Communications Commission**  
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Attn: Equipment Authorization Branch

Ref: Class II Permissive Change for FCC ID QZC-ILC2

The purpose of this letter is to request a Class II Permissive Change for FCC ID QZC-ILC2. The change filed under this application is:

1. The values of two passive components, L3 and C28 in the transmitter power amplifier circuit are changed to improve factory yield by leveling a negative slope in its frequency response across the operating band.
2. A resistive 2dB attenuator followed by a low pass impedance matching network is added between the transceiver IC and SAW filter to stabilize the filter's termination impedance and thus reduce pass band ripple.
3. Neither change requires a printed circuit board layout alteration since sufficient unpopulated component locations already exist on the board to accomplish this change.

A detailed description of the component change is provided in the technical description and circuit schematic exhibits. A test report showing compliance for the affected reportable test parameters is also provided for evaluation.

Respectfully,

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