



1601 FM 1460, Suite B
Round Rock, TX 78664
e-mail: info@ptitest.com
512/244-3371 Fax: (512)244-1846

March 20, 2006

FCC ID: LW9-POCKET-MFSHL

In response to your comments regarding the application for certification of the devices referenced above please find our response below:

1) Please note that the block diagram and parts list appears to show crystal Q301 in the transmitter circuitry. However, the actual schematics indicate Q1 and Q2 as the crystals, but give no frequency. Please explain and please correlate the block diagram with the actual schematics for the device.

The Block Diagram was correct, there was a mistake in the preparation of the Schematic diagram document. It was the diagram of the MFSHL915 which was used as the template in preparing the documents. The parts list was correct. We have uploaded a new schematic diagram.