1. In the 15.249 report there is no calibration data for the LISN that was used for CEV testing.

The updated calibration information is now in the test report.

It appears the RTs for the appendices have not been addressed or were addressed incorrectly. Please address the following:

## Appendix B 1 of 2:

- 1. RF power needs to be marked N/A
- 2. Listed field strength at 3m is incorrect. Why not use the value that is already in the test report at 300m?
- 3. Occupied bandwidth is incorrect.
- 4. Emission designator is incorrect.
- 5. Transmitter worst case emissions do not have an associated measurement distance. Please use the worst case for the standalone configuration.

## Appendix B 2 of 2:

- 1. RF power needs to be marked N/A.
- 2. Listed field strength at 3m appears to be incorrect.
- 3. Transmitter worst case emissions do not have an associated measurement distance. Please use the worst case for the standalone configuration.

Incorrect copies of the Appendix B's were sent with the last RT response. I apologize. All of the above items had already been addressed, but the wrong copy remitted. The correct copies are being sent with this RT response.