

Response to TCB Findings

1. Please supply an operational description for the Calexico WLAN module.

Supplied. See Annex2.

2. Please supply the details of both antennas used in the laptop. We have an Appendix I - Antenna Information file. Does this apply for both transmitters?

Yes, there are two Antennas used in the device - one for each transmitter. Both antennas are identical (Monopole) as shown in Appendix I. Also refer to the revised test report - pg 18, section 4.6.

3. In the test report the band-edge measurement at 2483.5MHz is only submitted for Calexico WLAN module, please supply the same measurement for the Bluetooth module.

Supplied. Refer to the revised test report pg 12 Section 4.3.2.

4. Please describe the spectrum analyzer settings for the 30-1000MHz radiated emissions test. (RBW, VBW)

Supplied with the revised test report.

5. The user manual needs a warning against antenna co-location issues stating that the transmitters must not be co-located or operating in conjunction with any other antenna or transmitter.

Supplied. Please refer to the revised user manuals for both transmitters.

6. Please ask Fujitsu if the transmitters are capable of working when the laptop lid is in closed position?

Fujitsu have confirmed that the transmitters are OFF when the lid is in the closed position. The system goes to 'standby'. This also explained in the revised test report.