



This document provides the information requested by Timco concerning the report 07-070. Note that the answers are numbered in reference to the questions.

1. The harmonic frequencies up to the 10th harmonic were evaluated for all three channels. An HP 8566B spectrum analyzer was used up to 22 GHz while the remaining spurious emissions were evaluated using a Rohde & Schwarz FSEM 30 spectrum analyzer (refer to page 57 of the report).
2. The data provided for the band edge evaluation consists of peak measurements. The video bandwidth was left to the 1 MHz setting for the measurements, (Pages 55 and 56, Figures 46 and 47).