



September 14, 2017

Gregory Czumak
American Certification Body Inc.
6731 Whittier Ave
McLean, VA 22101

RE: Comments of September 08, 2017
APPLICATION: MALA Geoscience
FCC ID: QLAWIDERANGE
IC:9433A-WIDERANGE

9. The Operational Description indicates that the EUT operates at 2 distinct center frequencies — please revise to clarify if these emissions are transmitted simultaneously, or otherwise (in which case, please provide details).

R. Per the applicant “Yes, the EUT operates at 2 distinct center frequencies and the emissions are transmitted simultaneously”.

10. Please revise the Block Diagram to also show all CLKs/XTALs/Oscillators associated with the transmitter circuitry and list their values, as required by Section 2.1033(b)(5).

R. Per the applicant “The transmitter in the Easy Locator WideRange does not use a carrier, and there are no clocks, oscillators or crystals on the circuit board. The transmitter generates a short impulse in response to a trigger clock signal (312.5 kHz) that is taken from the clock chip o the receiver board.”