

Cover Letter

9/27/04

AmericanTCB
6731 Whittier Ave.
McLean, VA 22101

FCC ID: LUBGPS-1 Class II Permissive Change

In regards the exhibits submitted in support of the application for a Class II Permissive Change for FCC ID: LUBGPS-1:

The reason for the finling of a Class II Permissive Change is that the GPS PCB has been re-designed. The unit has been re-tested for Part 15 Class B Radiated and Line Conducted Emissions.

Since the Radio Module PCB remained completely unchanged, the Intentional Radiator parameters Peak Power Output, 20 dB Bandwidth, CF Separation, Number of Hopping Frequencies, Band-Edge Compliance, as well as Spurious Radiated emissions were rechecked and found to be unchanged from the original data found in the 15.247 report filed in the original application for a Grant of Certification for FCC ID: LUBGPS-1.

Please don't hesitate to contact me if you have any questions of concerns regarding this application.

Best Regards



Bob Cole
President
EMCE Engineering
(Authorized Agent for Socket Communications)