



Trimble Navigation Limited
935 Stewart Drive
Sunnyvale, CA 94085
(408) 481-8000

Dec 11, 2012

FEDERAL COMMUNICATIONS COMMISSIONS

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

Subject: Description of Permissive Change

Dear Sir/Madam,

We, Trimble Navigation hereby authorize Bay Area Compliance Laboratory Corp to act as a laboratory for testing and test report generation for the following project(s):

FCC ID: KEAXDLM, Model: XDLM-0, XDLM-1, XDLM-2

This project is a Permissive Change II submission for the purpose of adding 25 KHz channel spacing, 19200 bps mode to the existing grant through FCC PBA process. This change is only firmware control and only manufacture can do this change, hardware keeps the same.

There is an addition of a coupler on current version to improve VSWR protection of PA, this coupler only works when antenna port is open, it will do nothing on the RF parameter change.

We affirm that between BACL and Trimble Navigation, any difference in understanding, including test plan, measurement methods, applicable standards and relevant procedures and processes have been resolved prior to commencement of testing activities.

This authorization is valid until further written notice from the applicant.

Sincerely,

A handwritten signature in black ink, appearing to read "Hui Chen".

Hui Chen / RF Engineer
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