

Proxy Technologies, Inc.

500 3rd St, San Francisco, CA 94107, United States

Tel: 415-444-6975

Date: April 2, 2019

Federal Communications Commission
Office of Engineering and Technology Laboratory Division
7435 Oakland Mills Rd.
Columbia, MD 21046

SUBJECT: Application for Class II Permissive Change for FCC ID: 2AP6E-PROXYPRO-01

Dear Examiner,

This is to request a Class II Permissive Change for FCC ID: 2AP6E-PROXYPRO-01, Model: **Proxy Technologies, Inc.** (approval date: **01/30/2019**)

The change filed under this application is:

1. Modifying HF matching cap will change the HF reading range
2. Modifying LF antenna will change LF reading range .
3. For indicator Leds, we used 5V to supply Leds directionally.

If you have any questions regarding this application, please feel free to contact me.

Sincerely,

A handwritten signature in black ink, appearing to read 'Andrew Tam', with a stylized, flowing script.

Andrew Tam
tam@proxy.co