

March 11, 2016

Compatible Electronics TCB
114 Olinda Drive
Brea, California 92823

Subject: Class II Permissive Change for FCC ID: O4O-EYFPA

Gentlemen:

We would like to request a Class II Permissive change for FCC ID: O4O-EYFPA.

Changes filed under this application are:

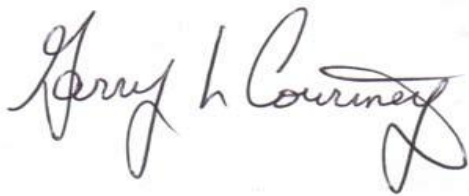
Battery voltage increased from 18V to 21.6V.

Motor winding changed to accommodate higher voltage, from ($\phi 1.1 \times 6T$) to ($\phi 1.1 \times 5T$).

The printed circuit board and circuitry remain the same.

Testing has shown that the changes do not cause the RF parameters to exceed the spec limits.

Sincerely,

A handwritten signature in black ink, reading "Garry L. Courtney". The signature is written in a cursive style with a large, stylized "G" and "C".

Garry L. Courtney
President
C.E. Electronics