



September 5, 2013

Federal Communications Commission
Authorization & Evaluation Division
7345 Oakland Mills Road
Columbia, Maryland 21046

Chelton Avionics, Inc. dba Cobham
Aerospace Communications and
Wulfsberg Electronics
Communication Products
6400 Wilkinson Drive
Prescott, AZ USA 86301

Re: Request for FCC Part 80/87 Certification

FCC ID(s): FRWRT-5000P-01, FRWRT-5000P-02, FRWRT-5000P-03, FRWRT-5000P-04,
FRWRT-5000P-05, FRWRT-5000P-06, FRWRT-5000P-07, FRWRT-5000P-08, FRWRT-5000P-09,
FRWRT-5000P-10, FRWRT-5000P-11, FRWRT-5000P-12

To Whom It May Concern:

Cobham is requesting a Class II Permissive Change to add a new modulation per FCC Rule Parts 80/87 on referenced RT-5000 FCC IDs. No hardware changes have been made. The base transceiver which operates 29-960MHz is approved under Part 90. The base transceiver will control the following frequencies / modulations and will be implemented on units after the grant is issued:

118.05MHz
127.50MHz
136.95MHz
156.3000MHz
157.4250MHz
161.775MHz

The Wulfsberg FCC Manufacturer's Identification number is FRWRT-5000P and in accordance with the Federal Communications Commission (FCC) Rules and Regulations, 47 CFR §87.147(d), we are filing this with the FCC.

If you have any questions, please contact the undersigned.

Sincerely;

Jim Buehring

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