



Date: December 19, 2012

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Reviewing Engineer

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

Re: Combinations of radio assemblies in the RT-5000P transceiver:

To Whom It May Concern:

This letter serves to define the FCC ID numbers regarding the optional RF sub-assemblies included with the main transceiver. In the table below there are twelve combinations of these optional RF assemblies. Part numbers can differentiate both hardware configuration and software features. Part numbers that match the hardware combination in the following table will be identified with the FCC ID listed in the table

Table 1 – FCC ID Defining RF Sub-Assemblies Installed

	Installed Options, Part Numbers and Frequency Range				
FCC ID	246-049664-01, 02, 04, 24, & 25 (136–174 MHz)	246-049664-05, 08, 10, & 26 (380–470 MHz)	246-049664-11, 12, 14, 15, 16, 23, & 27 (450–520 MHz)	246-049664-21, 22, 28, & 29 (764–870 MHz)	Base Transceiver (29–960 MHz)
FRWRT-5000P-01					1 each
FRWRT-5000P-02					2 each
FRWRT-5000P-03				1 each	1 each
FRWRT-5000P-04			1 each		1 each
FRWRT-5000P-05		1 each			1 each
FRWRT-5000P-06	1 each				1 each
FRWRT-5000P-07			1 each	1 each	1 each
FRWRT-5000P-08		1 each		1 each	1 each
FRWRT-5000P-09	1 each			1 each	1 each
FRWRT-5000P-10		1 each	1 each		1 each
FRWRT-5000P-11	1 each		1 each		1 each
FRWRT-5000P-12	1 each	1 each			1 each

Please contact me if you require any additional information.

Sincerely;

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