

Date: February 09, 2015

**To: Federal Communications Commission
Authorization and Evaluation Division**

**Subject: Permissive Change Class II for SuperCom Ltd.
WWAN Module, Model RI7HE910
FCC ID: W5P-HE910**

To whom it may concern,

The product was authorized for single modular approval under FCC ID: W5P-HE910.

Grant Notes state that “the antenna (s) used for this transmitter.... must not be co-located or operated in conjunction with any antenna or transmitter not described under this FCC id, except in accordance with FCC multi-transmitter product procedures.”

SuperCom Ltd. is in the process of requesting FCC certification for another product, the PureCom v1.0 Monitoring Base Unit under FCC ID: W5P-PRF-PURECOM10.

The PureCom v1.0 contains the W5P-HE910 FCC approved module, a Texas Instruments 2.4 GHZ Bluetooth/Wifi FCC certified module under FCC ID: Z64-WL18SBMOD and a LF 125 kHz transmitter.

The LF 125 kHz transmitter does not transmit simultaneously with the other two transmitters.

A C2PC is requested to:

- 1) Allow simultaneous transmission of the FCC approved module under FCC ID: W5P-HE910 module and the Texas Instruments 2.4 GHZ Bluetooth/Wifi FCC certified module under FCC ID: Z64-WL18SBMOD;**
- 2) Grant limited modular approval of the W5P-HE910 module in the new host, the PureCom v1.0.**

Thank you for your assistance.

Thank you,
Signature: _____

Zeev Lavi
Project Manager
Supercom Ltd.

