

Re: FCC ID RE6HUSKY27

Correspondence Reference Number: 25712

The applicant, in response to the tune up request, provided the following information.

1. Adjustment procedure for the transmitter in order to insure it is transmitting at 27MHz

There are two adjustment procedure as below.

- a. Hardware.

The transmitting frequency is fixed by PLL (Phase Loop Lock) circuit.

We set the PLL circuit in TX module to lock VCO (Voltage Controlled Oscillator) only for 27MHz.

So it is impossible to transmitting other frequencies with 27Mhz set.

- b. Software

The 27MHz set displays only authorized 27 MHz frequencies on the LCD.

So it is impossible to select other frequencies at the 27MHz set.

The frequency change procedure is available on the manual.