

## **FCC ID: PN5-CHT-22303**

### **Technical Description :**

The brief circuit description is listed as follows :

- IC1(LA1600) and associated circuit act as IF AMP Detector.
- IC2(74HC04P) and associated circuit act as Audio Amplifier.
- Q3 and associated circuit act as Converter.
- Q1, Q2, XL1 and associated circuit act as 26.995/27.195 MHz Oscillator and RF Amplifier.
- Q4 and associated circuit act as AF Amplifier and RF Modulator.

### **Antenna Used :**

An integral antenna (non-extendable) has been used.