

## **FCC ID: DD4UT1B**

### **LIST OF CRYSTAL FREQUENCIES**

The following is a list of crystal frequencies used in the Transmitter Model No: UT1B

The UT1B has a single crystal that is  $1/36^{\text{th}}$  of the carrier frequency  $-10\text{kHz}$ .

Thus for  $740\text{MHz}$  the crystal will be  $740$  divided by  $36 = 20.5555556\text{MHz} - 10\text{kHz} = 20.5455556\text{MHz}$ .