

FCC ID: DD4UT2C

LIST OF CRYSTAL FREQUENCIES

The following is a list of crystal frequencies used in the Transmitter Model No: UT2C

The UT2C has a single crystal that is $1/36^{\text{th}}$ of the carrier frequency –10kHz.

Thus for 774.400MHz the crystal will be 774.400 divided by 36= 21.50111111MHz – 10kHz = 21.50111111MHz.