

FCC ID: DD4UT2B

LIST OF CRYSTAL FREQUENCIES

The following is a list of crystal frequencies used in the Transmitter Model No: UT2B

The UT2B has a single crystal that is $1/36^{\text{th}}$ of the carrier frequency -10kHz .

Thus for 751MHz the crystal will be $751 \text{ divided by } 36 = 20.86111111\text{MHz} - 10\text{kHz} = 20.85111111\text{MHz}$.