Theory of emission for 27.145MHz fryquency:

The voltage is 3V . IC(TX2A)will amplified the code to reach the range of fryquency .

The oscillator circuit and the quartz crystal resinator (27.145MHz) will contorl the terminal with the singal of IC circuit computer .

In the mean time , IC will output a sign without carrier wave .

This sign will be amplified by the amplifier .