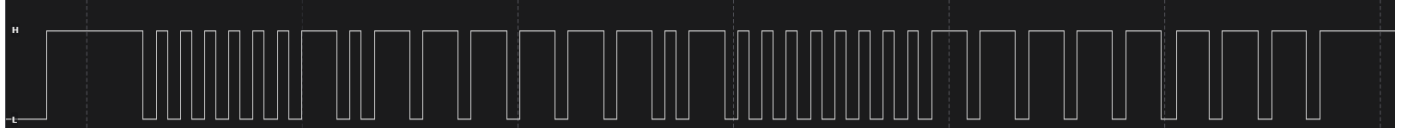


Format:

“Address”\_”Inverted Address”\_”CommandData”\_”Inverted CommandData”

Button 0:



00000010\_11111101\_00000000\_11111111

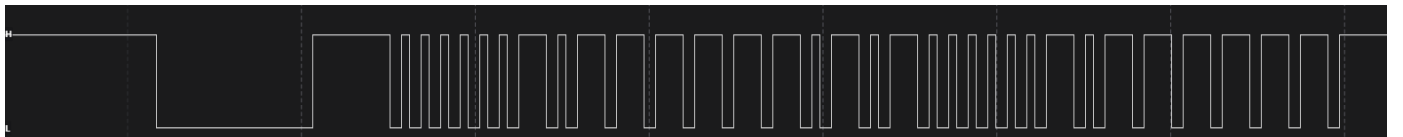
Incorrect Report

Button 1:



00000010\_11111101\_10000000\_01111111

Button 2:



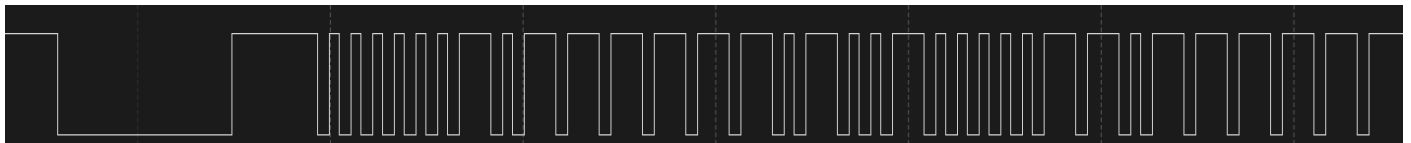
00000010\_11111101\_01000000\_10111111

Button 3:



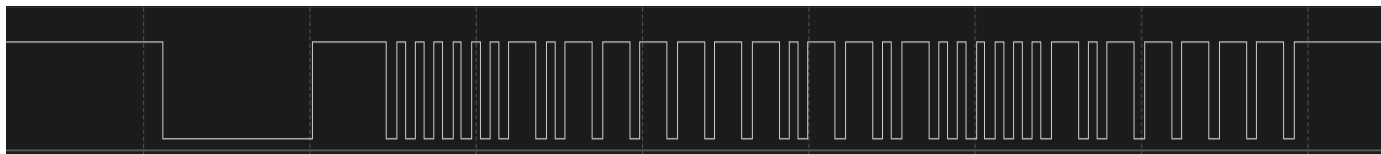
00000010\_11111101\_11000000\_00111111

Button 4:



00000010\_11111101\_00100000\_11011111

Button 5:



00000010\_11111101\_10100000\_01011111

Button 6:



00000010\_11111101\_01100000\_10011111

Button 7:



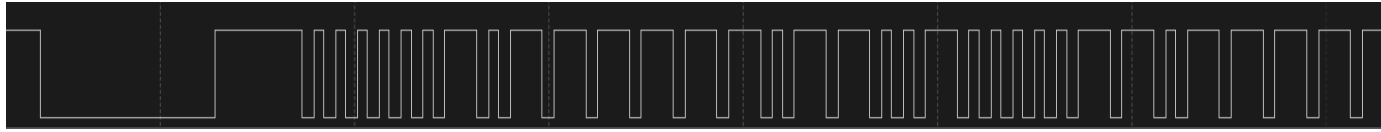
00000010\_11111101\_11100000\_00011111

Button 8:



00000010\_11111101\_00010000\_11101111

Button 9:



00000010\_11111101\_10010000\_01101111

Button MUTE:

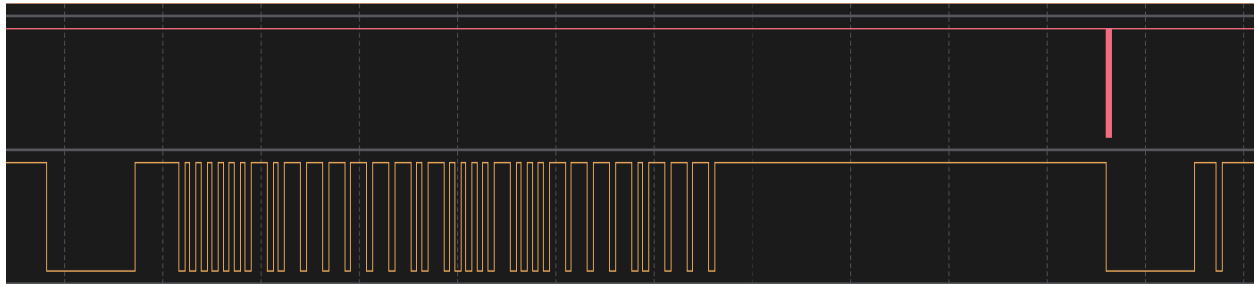


00000010\_11111101\_00001000\_11110111

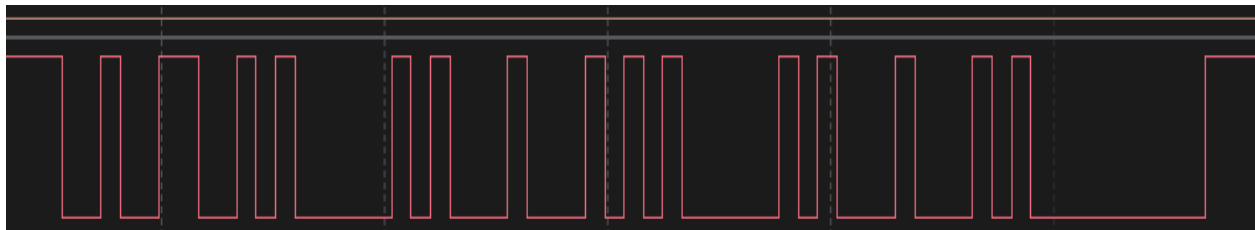
Button LAST:



00000010\_11111101\_00000010\_11111101



Red Signal: UART Tx  
Orange Signal: IR receiving MUTE button to send text



Close-up of UART signal with text spelling "ADAD"