

# Default Encoder Assignments

I've been working on my own CS for MB6582. It's totally based on Wilba and TK's CS but since I traced all the encoders back to the PCB and marked their functions down it's easy enough for me to enter it in here for future users. They are in no particular order so feel free to fiddle around with this.

Each of the different engines have slightly different functions for the encoders but this should give you a list of the most common ones.

You can change them too But this should give you a running start

## JD1

D0/D1 = LF0 Rate  
D2/D3 = Envelope Release  
D4/D5 = LF0 Depth  
D6/D7 = Menu

## JD2

D0/D1 = Oscillator Sustain  
D2/D3 = Envelope Decay  
D4/D5 = Oscillator Release  
D6/D7 = Envelope Sustain

## JD3

D0/D1 = Oscillator Attack  
D2/D3 = Envelope Depth  
D4/D5 = Oscillator Decay  
D6/D7 = Envelope Attack

## JD4

D0/D1 = ????  
D2/D3 = Filter Cutoff  
D4/D5 = Oscillator Delay  
D6/D7 = Filter Resonance

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