



Decoder<sub>1</sub>( $C_{in} = 64, C_{out} = 4 * 2$ )

Decoder<sub>2</sub>( $C_{in} = 128, C_{out} = 64$ )

...

Decoder<sub>6</sub>( $C_{in} = 2048, C_{out} = 1024$ )

Linear( $C_{in} = 4096, C_{out} = 2048$ )



hidden size=2048  
2 bidirectional layers

Encoder<sub>6</sub>( $C_{in} = 1600, C_{out} = 2048$ )

...

Encoder<sub>2</sub>( $C_{in} = 100, C_{out} = 128$ )

Encoder<sub>1</sub>( $C_{in} = 2, C_{out} = 64$ )

