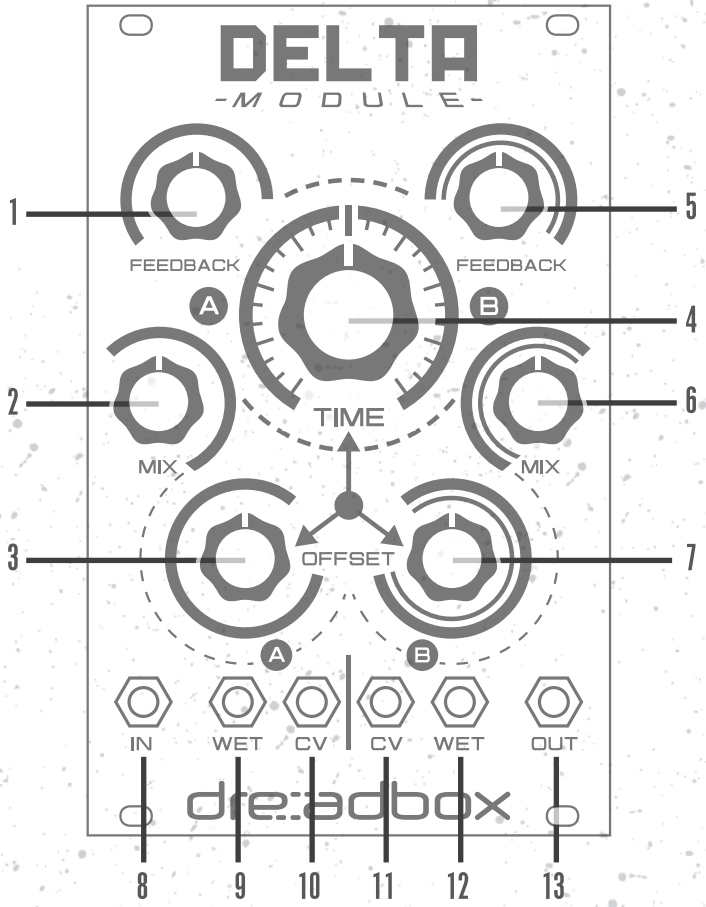
Delta is a eurorack (3U) module.

It is a dual delay in parallel configuration, which is based on the circuit of the Erebus synthesizer



// 1st Delay \\

1. Sets the feedback
2. Sets the mix amount
3. Sets the delay time
9. Sends the wet output signal
10. CV control for the delay time

// 2nd Delay \\

5. Sets the feedback
6. Sets the mix amount
7. Set the delay time
11. CV control for the delay time
12. Sends the wet output signal

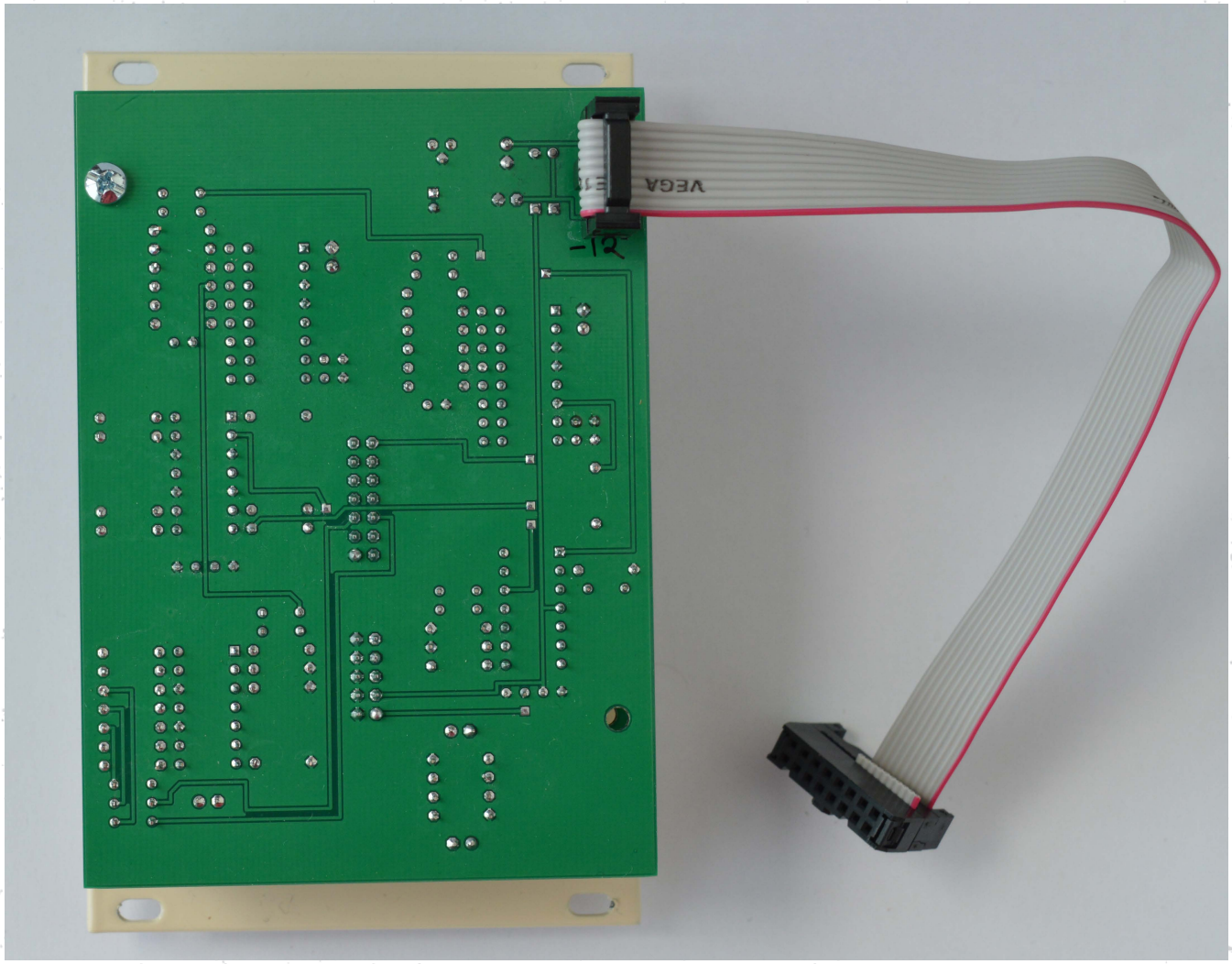
4. Sets the dealy time for both delays
8. Input signal (works best with 3Vpp, but accepts up to 10Vpp)
13. Signal Output

★ Specifications ★

Input: accepts up to 5Vpp inputs
Higher inputs will work, but the wet signal will be overdriven
CV: accepts +/-5V
Time: 15ms – 500ms
16 HP

100% HANDMADE devices

dre::adbox



Make sure you always plug
the ribbon as shown.
The red stripe indicates -12V