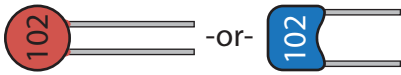
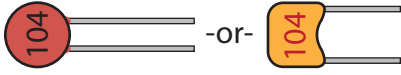
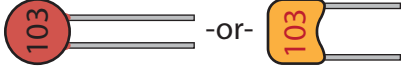
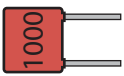












✓ Make sure you have everything before you start soldering!  = Main Board  = Eurorack Module

### CAPACITORS


- 1nF Ceramic** x1  
  
 C1
- 0.1µF Ceramic** x3  
  
 C2, C6, C7
- 10nF Ceramic** x2  
  
 C3, C4
- 1nF Poly Film** x1  
  
 C5

### POTENTIOMETERS






- B20K** x2  
  
 R1, R2 (Control Board)
- 10K Trimmer** x1  
  
 R13
- 20K Trimmer** x1  
  
 R14

- 5.6K** x1  
  
 R7
- 560K** x1  
  
 R9
- 360K** x1  
  
 R15
- 1.5M** x1  
  
 R16
- 1M** x3  
  
 R17, R19, R20
- 470Ω** x2  
  
 R18, R22
- 1.8K** x1  
  
 R21

### DIODES

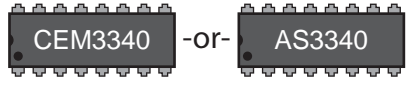
- 1N4148** x2  
  
 D1, D2

### RESISTORS




- 100K** x3  
  
 R1, R2, R8
- 10K** x1  
  
 R3
- 1K** x4  
  
 R4, R10, R11, R12
- 24K** x1  
  
 R5
- 820Ω** x1  
  
 R6

Continued...

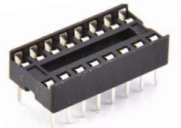
### ICs

- CEM3340/AS3340** x1  
  
 U1


### CONNECTORS

- 3.5mm Jack** x7  
  
 J1-J7 (Control Board)
- Header RA 12P** x1  
  
 P1
- 10P Box Header** x1  
  
 P2

### HARDWARE

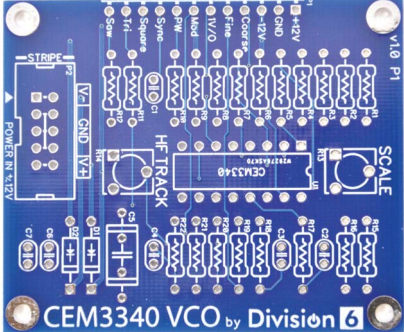
- 16 Pin IC Socket** x1  
  
 Continued...

Knob x2



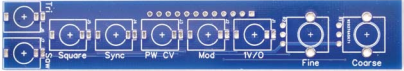
**PCBs / PANELS**

Main PCB x1




PCB1

Control PCB x1



PCB2

Front Panel x1



PCB3

**ACCESSORIES**

Euro Power Cable x1



Rack Screw Kit x1



 Assembly instructions can be found at [division-6.com/nv-vco](http://division-6.com/nv-vco)