

## Transmute Dual LFO

R3, R4, R11, R12	100K
R19, R21, R22, R23, R24, R25, R5	1K
R1, R9	1M
R14, R7	220K
R10, R17, R2, R26	330E
R13, R6	4K7
R15, R8	4M7
R16, R18, R20	68K

P1, P2	500K
P3	100K

C1	220N
C2	1N
C3	100N
C4	10N

C5, C6, C7	10uF/16V
------------	----------

T1, T2, T3	BC 547
------------	--------

D1	Red (3mm)
D2	Blue (3mm)
D3	Green (3mm)

U1, U2, U3	TL072
------------	-------

3 x	DIP8 sockets (DIL8) IC sockets
-----	--------------------------------

3 x	3mm LED Bezel Clip Holder Mount:
-----	----------------------------------



3 x	Chassis Mount 3.5mm Stereo Jack Socket
-----	--



3x

Potentiometer Control Knob, 6mm, Hole 19mm Top



1 x

Female to Female 16Pin Solderless Flexible Breadboard Flat Ribbon Cable 280mm



3 x (i.e. P1, P2, P3)

Linear 16mm Splined Potentiometer Pot (Shaft Diameter, 6mm)



1 x

Straight IDC PCB Box Header Connector 16



1 x

Eurorack Blank Panel - 50mm 10HP  
(Glasgow Make Some Noise! sells these)



2 x

Single Pole Double Throw Miniature Switch.  
Panel cut-out diameter: 6mm



1 x

A4 STICKY PEEL SELF ADHESIVE ADDRESS - LASER  
COPIER WHITE AVERY (eBay is a good place to buy  
these)



1 x

Self Adhesive Clear Sticky Back Plastic Film  
(eBay is a good place to buy these)

