Yusynth Min Max + Inverter

http://yusynth.net/Modular/EN/MINMAX/index.html

C1, C2	22uF
Cxx, Cxx	47pF
D1, D2, D3, D4	1N4148
Eyelet	M3
R1, R2	10Ω
R3, R4, R5, R6, R7, R8, R9, R10, R11, R12, R14, R15, R16, R17, R18, R22, R23, R24, R25, R26, R27, R28, R29, R30, R31, R33, R34, R35, R36, R37, Rx, Rx, Rx, Rx	100K
R13, R19, R20, R21, R32, R38, R39, R40	50K
Ry, Ry, Ry, Ry, Ry, Ry	100Ω
Vero Board	18 x 39
U1, U2	TL074
U3ab, U3cd, Ux	TL072

Not shown: C3, C4, C5c, C5b, Cx (100n) are mounted on the back

Note: 50k = 100k || 100k

Modifications

Split U3 in two opamps (one for each channel)
Added 100Ohm output resistors for opamp protection (Ry)
Compents of optional inverter section marked with 'x'
Cxx prevents oscillation of Ux. Cxx: 47 pF range

created with DIY Layout Creator G3 version 40.0
helix modular 2018-04-24