

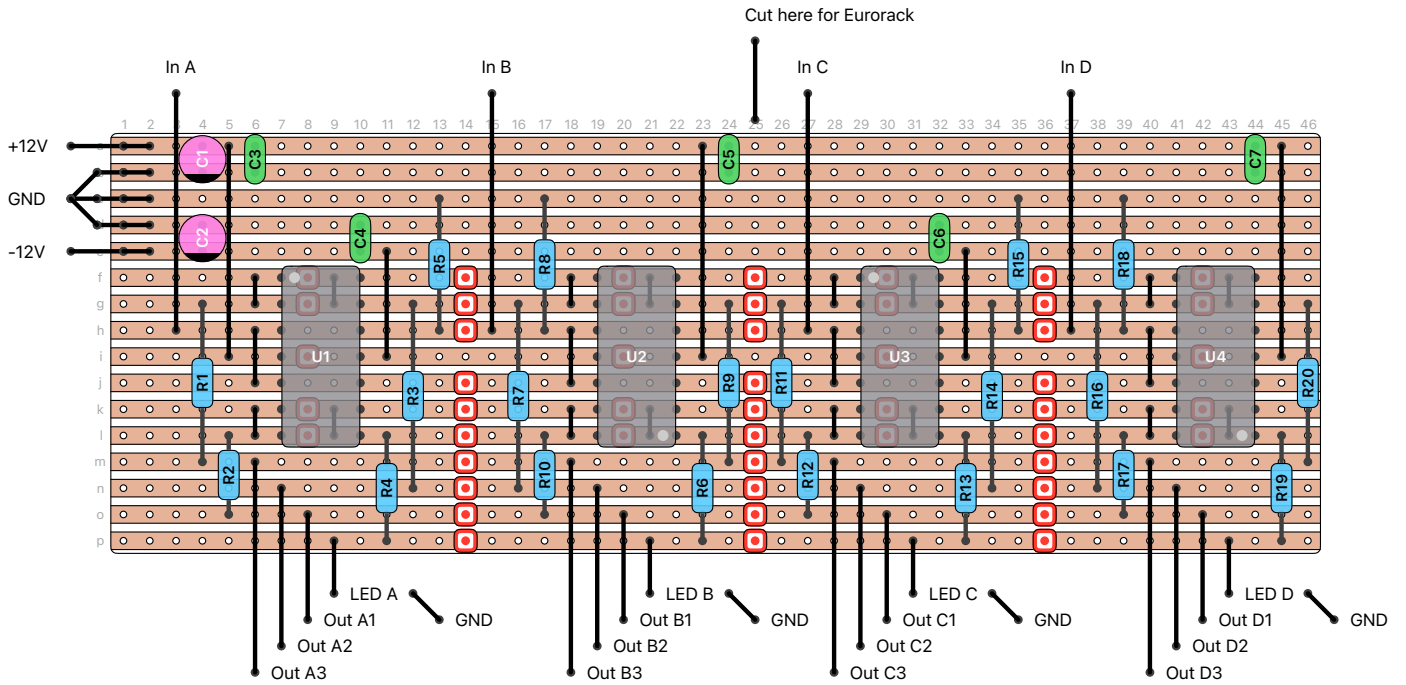
Buffered Multiple 4x3

Version: 1.0

Date: 19.02.22

Verified

Author: Tamas Gal



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Boards (1)

BD1: 46 x 16

Trace cuts (50)

Jumpers (63)

Resistors (20)

R1: 100

R2: 100

R3: 100

R4: 1k Depending on the type of LED

R5: 1M

R6: 1k

R7: 100

R8: 1M

R9: 100

R10: 100

R11: 100

R12: 100

R13: 1k

R14: 100

R15: 1M

R16: 100

R17: 100

R18: 1M

R19: 1k

R20: 100

Capacitors (7)

C1: 10u

C2: 10u

C3: 4n7

C4: 4n7

C5: 4n7

C6: 4n7

C7: 4n7

ICs (4)

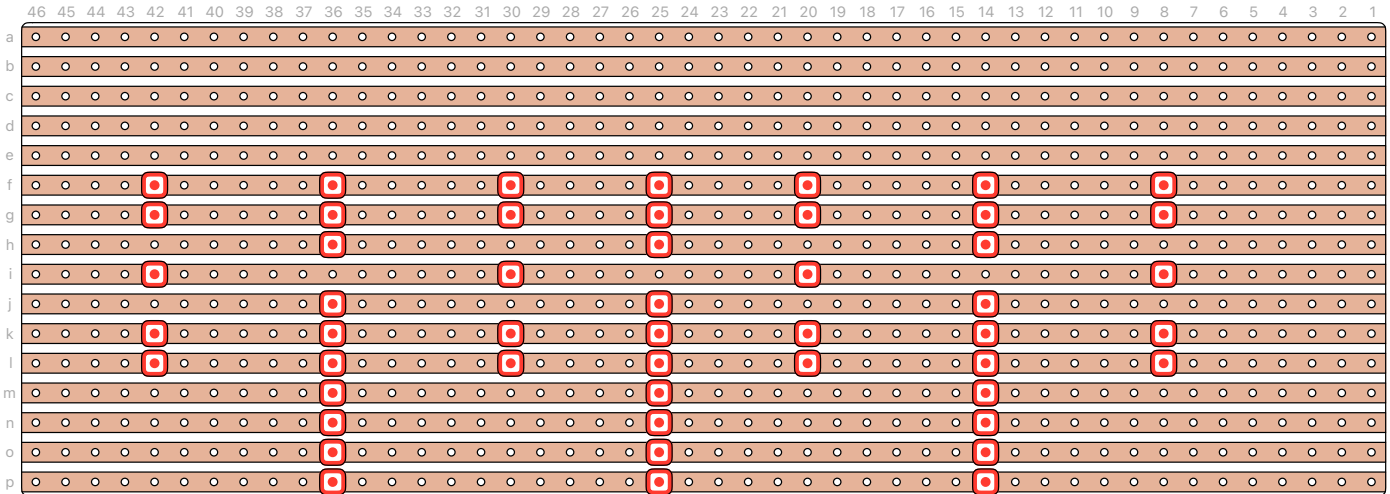
U1: TL074

U2: TL074 rotated 180deg

U3: TL074

U4: TL074 rotated 180deg

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Board size: (46x16)

Trace cut #: 50

Boards (1)

[] 1x (46 x 16)

Resistors (20)

[] 12x 100

[] 4x 1k

[] 4x 1M

Capacitors (7)

[] 2x 10u

[] 5x 4n7

ICs (4)

[] 4x TL074