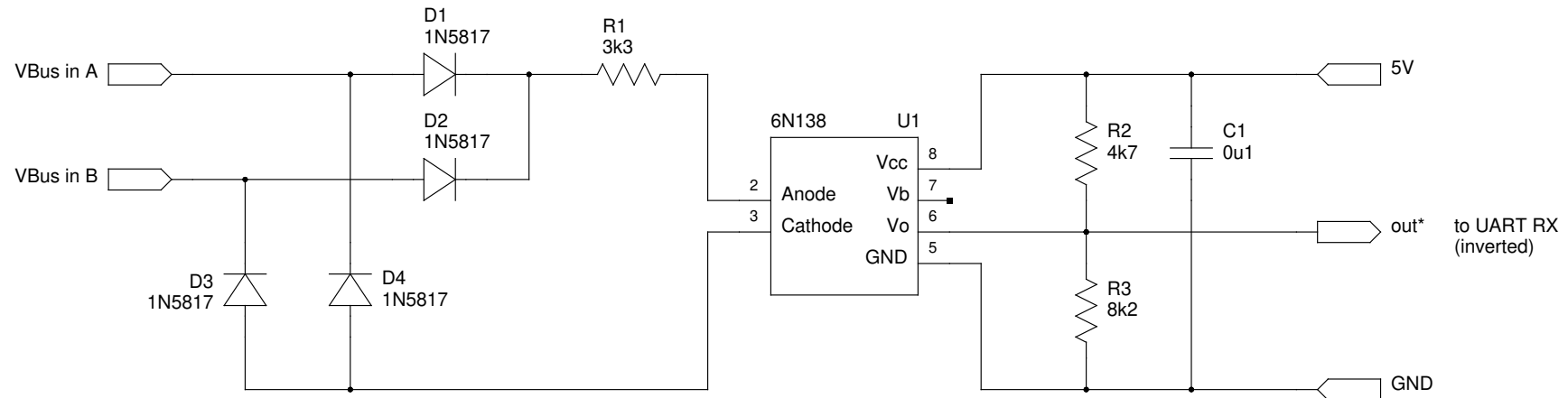Notes:
 a) R3 only required for 3.3V logic. It can be omitted for 5V logic
 b) The output is inverted. If your UART can not handle an inverted
    signal you have to use an inverter
 c) Certain 6N138 can not operate from 3.3V (but I had it in my collection).
    A 3.3V compatible substitute would be the H11L1M for instance which
    is better in mostly every aspect and features a schmitt trigger pulse
    restauration

VBus in A

VBus in B

D1
1N5817

D2
1N5817

D3
1N5817

D4
1N5817

R1
3k3

6N138   U1

2 Anode   Vcc 8
                Vb 7
3 Cathode   Vo 6
              GND 5

R2
4k7

C1
0u1

R3
8k2

5V

out*   to UART RX
            (inverted)

GND