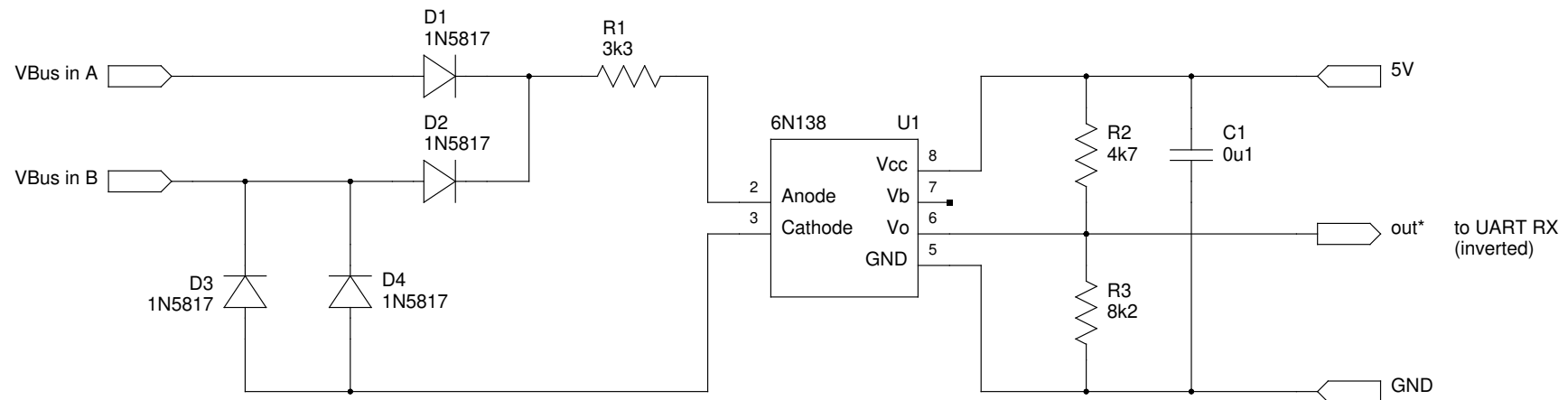


Notes:

- 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 HCPL-270L for instance



TITLE Resol VBus galvanic isolated slave interface

FILE:

PAGE

OF

REVISION:

DRAWN BY: cls