pyPhotometry 1.0.2

C7
1uF

10uF
C10
100uF
C9

1000uF
C8

R8 R10
20K 100K
R9 R13
100K 4M
R7
20K
C2
100nF
C1
100nF
C3
100pF
C4
100pF

R14
4M

IC2
IC1

SENSE2

SENSE1

100R
R12
R4
1k
R6
4R7
Q2

100R
R11
R3
1k
R5
4R7
Q1

LED2
LED1

GND

R1
1K
C5
15nF
R2
1K
C6
15nF

D1

ANALOG1   ANALOG2   DIGITAL1   DIGITAL2