INPUT

1
2

GND

+VCC

1
2

-VCC

1
2

+15V

8

-15V

4

100nF
C4

100nF
C3

GND GND

NE5532N

IC1A

3 +
2 −

1

R5
150

C2

1uF

U1

1
2

GND

6k8
R1

R3
3k3

GND

IC1B

5 +
6 −

7

NE5532N
6k8

R2

R4
150

C1

1uF

U2

1
2

GND

01.08.22 14:52 f=3.00 /Users/Kaiser/Documents/EAGLE/projects/Asymm/Asymmplan4.sch (Sheet: 1/1)