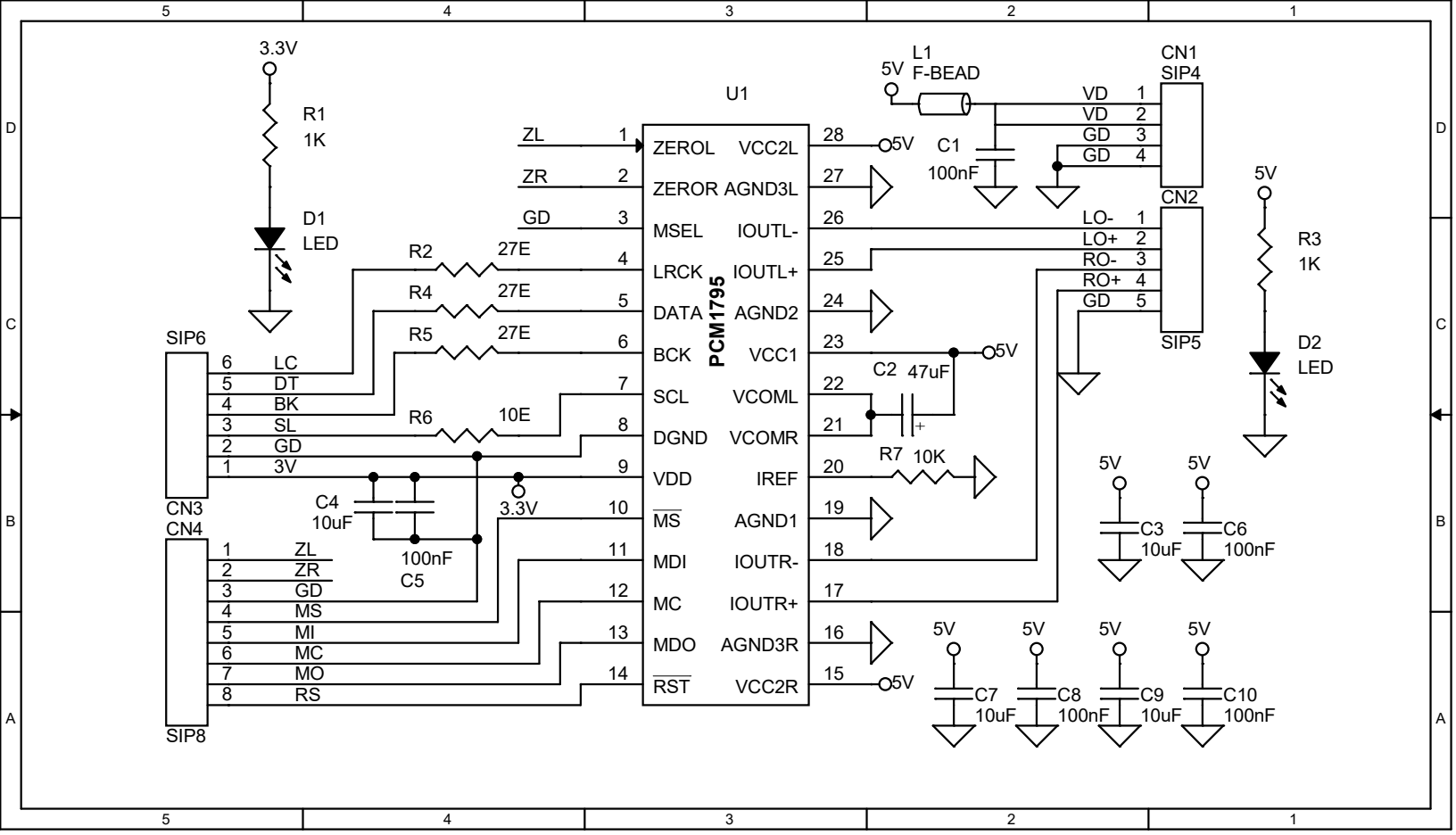
3.3V
R1
1K
D1
LED
R2
27E
R4
27E
R5
27E
R6
10E
SIP6
6 LC
5 DT
4 BK
3 SL
2 GD
1 3V
CN3
CN4
1 ZL
2 ZR
3 GD
4 MS
5 MI
6 MC
7 MO
8 RS
SIP8
C4
10uF
100nF
C5
3.3V
U1
PCM1795
ZL 1
ZR 2
GD 3
4
5
6
7
8
9
10
11
12
13
14
ZEROL
ZEROR
MSEL
LRCK
DATA
BCK
SCL
DGND
VDD
MS
MDI
MC
MDO
RST
VCC2L
AGND3L
IOUTL-
IOUTL+
AGND2
VCC1
VCOML
VCOMR
IREF
AGND1
IOUTR-
IOUTR+
AGND3R
VCC2R
28
27
26
25
24
23
22
21
20
19
18
17
16
15
5V
L1
F-BEAD
C1
100nF
C2
47uF
R7
10K
CN1
SIP4
VD 1
VD 2
GD 3
GD 4
CN2
LO- 1
LO+ 2
RO- 3
RO+ 4
GD 5
SIP5
R3
1K
D2
LED
C3
10uF
C6
100nF
C7
10uF
C8
100nF
C9
10uF
C10
100nF