

Reverse Current/Battery Protection Circuits
<http://www.ti.com/lit/an/slua139/slua139.pdf>
<https://www.infineon.com/dgdl/Reverse-Battery-Protection-Rev2.pdf?fileId=db3a304412b407950112b41887722615>

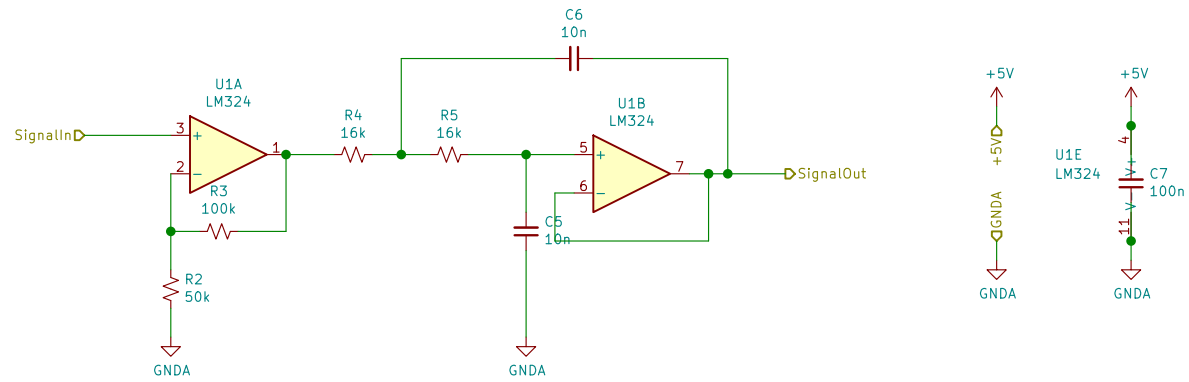
Sheet: /Fonte/
 File: Fonte.sch

Title:

Size: A4
 KiCad E.D.A. kicad (5.0.1)-4

Date:

Rev:
 Id: 2/5



Sheet: /Sinais/
File: Sinais.sch

Title:

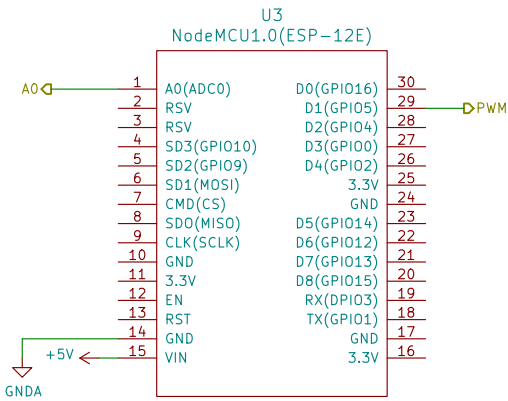
Size: A4

Date:

KiCad E.D.A. kicad (5.0.1) - 4

Rev:

Id: 3/5



	1	2	3	4	5	6
A						
B						
C						
D						
	1	2	3	4	5	6

Sheet: /FanDriver/		
File: FanDriver.sch		
Title:		
Size: A4	Date:	Rev:
KiCad E.D.A. kicad (5.0.1)–4		Id: 5/5