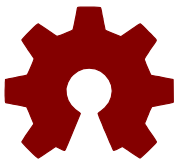


# ZYNQ–EAME ULTRASCALE 0

DESIGN BY [soceame.wordpress.com](http://soceame.wordpress.com)  
DESIGNED IN SPAIN



OPEN HARDWARE

Version 0:

Sheet: SUPPLY



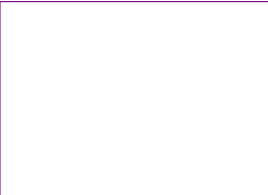
File: SUPPLY.sch

Sheet: GND



File: GND.sch

Sheet: DDR



File: DDR.sch

Sheet: PINOUT



File: PINOUT.sch

Sheet: MIO&REFERENCE



File: MIO&REFERENCE.sch

[github.com/DRubioG/Zynq-eame/Zynq-eame\\_UltraScale\\_0](https://github.com/DRubioG/Zynq-eame/Zynq-eame_UltraScale_0)

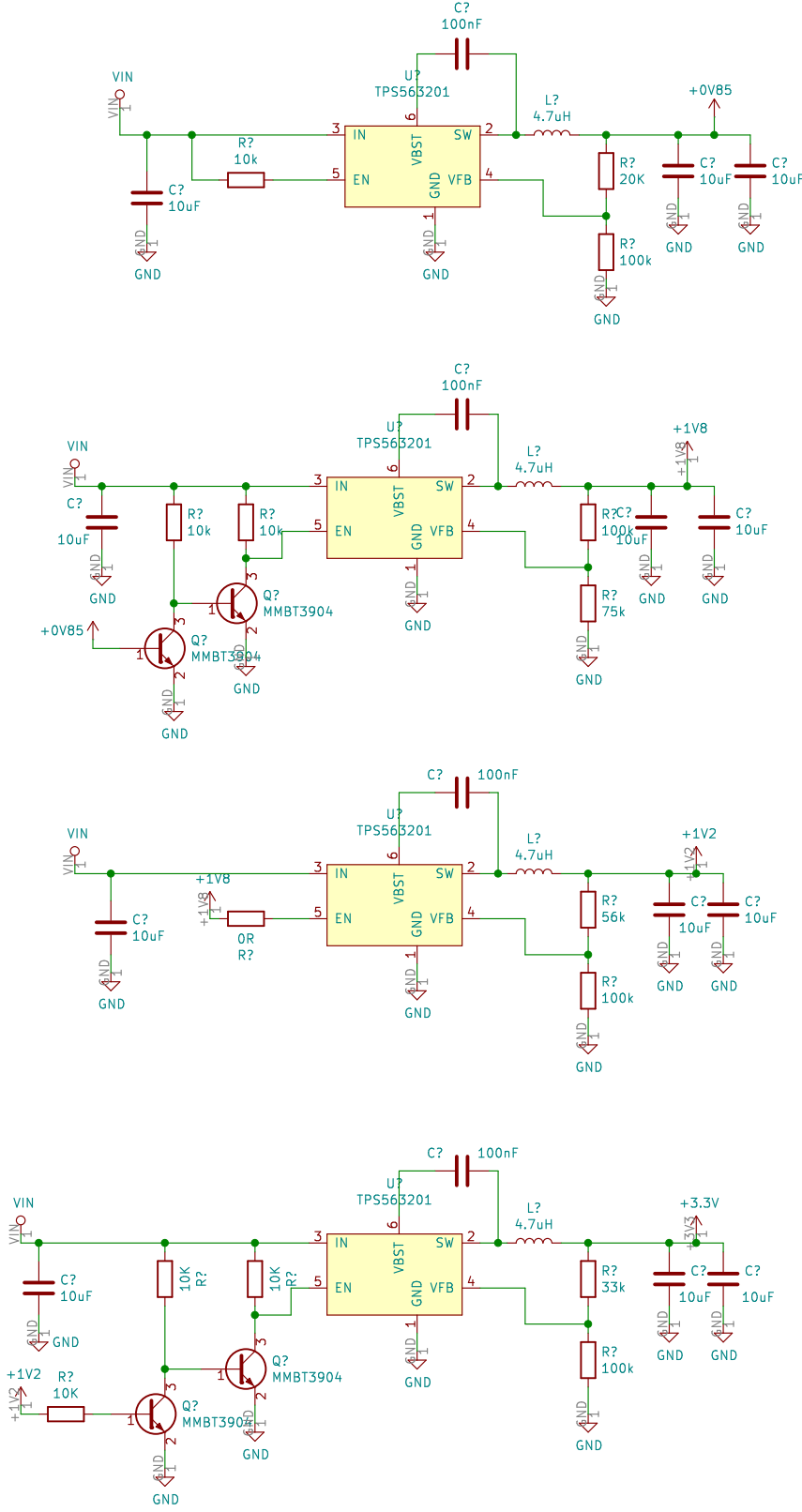
[soceame.wordpress.com](http://soceame.wordpress.com)

Sheet: /  
File: Zynq-eame\_UltraScale\_0.sch

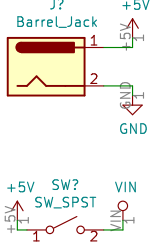
**Title: Zynq-eame UltraScale 0**

Size: A3	Date:	Rev:
KiCad E.D.A. kicad (5.1.4)-1		Id: 1/6

**VIN -> 0V85, 1V8, 1V2, 3V3**



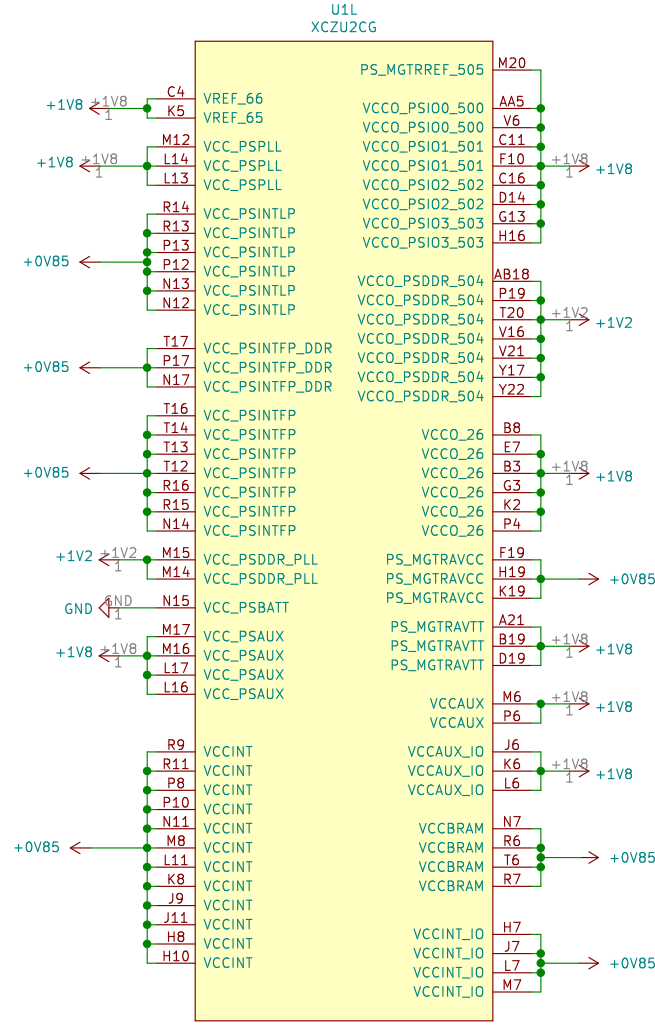
## SUPPLY



## LED ON



# XCZU2CG



[soceame.wordpress.com](http://soceame.wordpress.com)

Sheet: /SUPPLY,  
File: SUPPLY.sch

Title: Zynq-eame UltraScale 0

Size: A3

Date \_\_\_\_\_

KiCad E.D.A. kicad (5.1.4)-1

Rev:

Id: 2/6

