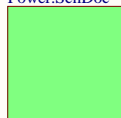


IOElectro Simple Oscilloscope

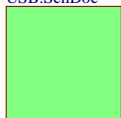
*Simple Logic Analyzer and Oscilloscope hardware
using STM32*

<https://github.com/simple-oscilloscope>

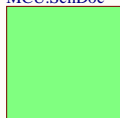
Designator
Power.SchDoc



Designator
USB.SchDoc



Designator
MCU.SchDoc




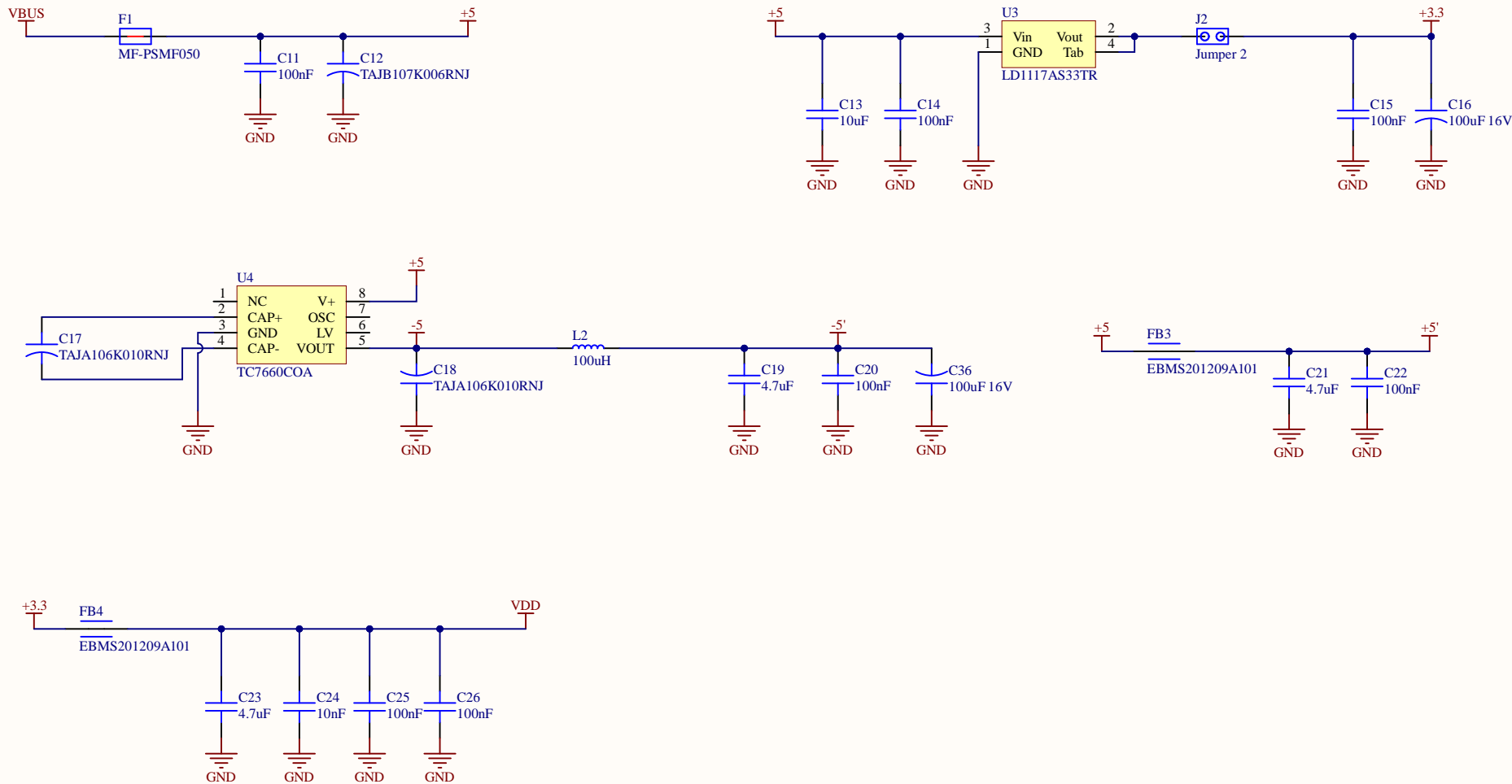
Designator
Analog.SchDoc




Designator
Buffer.SchDoc



Title <i>IOElectro Simple Oscilloscope</i>			IOElectro Bushehr,Iran www.ioelectro.ir		 IOElectro
Size: A4	Project Number: 1013	Revision: v0.3	Drawn By: Esmacill M		
Date: 01/10/2021	Time: 12:00:15 ظب	Sheet 1 of 6			
File: Sheet.SchDoc		Note: -			



Title POWER			IOElectro <i>Bushehr,Iran</i> www.ioelectro.ir	 IOElectro
Size: A4	Project Number: 1013	Revision: v0.3		
Date: 01/10/2021	Time: 12:00:16 ظہ	Sheet 2 of 6		
File: Power.SchDoc	Note: POWER		Drawn By: Esmacill M	



