



Vout_Configuration		
	VS1	VS2
2,35V	Gnd	Gnd
3,3V	Vaux	Gnd
4,1V	Gnd	Vaux
5V	Vaux	Vaux

	L1 = 1:20 (Vin > 200mV)	L1 = 1:50 (Vin > 50mV)	L1 = 1:100 (Vin > 20mV)
L1	WE-EHPI 74488540250	WE-EHPI 74488540120	WE-EHPI 74488540070
C1	10nF	2,2nF / 3,3nF	1nF
C2	330pF	330pF	330pF
C3	4,7μF	2,2μF	1μF
C4	Storage capacitor: e.g. 100mF/5V! (As big as possible)		
C5	2,2μF		

TITLE:		REV: 1.1	
EnergyHarvester			
Date:	2018-11-20	Sheet:	1/1
EasyEDA V5.7.26		Drawn By: luftschlosser	