



iPhone 11	Diode	SEQUENCE	COMPONENTE	SMARTCURV %	REMARK
BATT_VCC:	0,288V	1	J7000	-	J7000
PP_VDD_MAIN:	0,340V	2	C3190	-	YANGTZE / R3303
PP_VDD_BOOST:	0,381V	3	C3112	-	U3100
PP_2V63/PP_3V0_NAND:	0,593V	4	C2613	-	LDO5
PP_1V2/ PP_0V9 NAND:	0,510V	5	C2602	-	BUCK 12
PP1V8_IO_NAND:	0,271V	6	C2624	-	BUCK 3
PP1V8_S2:	0,350V	7	R7917	-	SMC PULL, BUCK 3
PP_CPU/GPU:	0,020V	8	C2712	-	BUCK1
PP_SRAM_S1:	OL	9	C2772	-	BUCK 7
PP VUSB1 - E75	OL	10	J8200	-	VBUS1
P PVBUS 2 WIRELESS	0,524V	11	C3305	-	VBUS2
PP_1V8_ALWAYS:	OL	12	R3330	-	LDO9
I2C/BATTERY SWI:	0,335V	13	J7000	-	J7000

# SMC - Bloco Power Básico (TÉCNICA B.A.M.B.U.)

Potência ( $V \times I$ )

