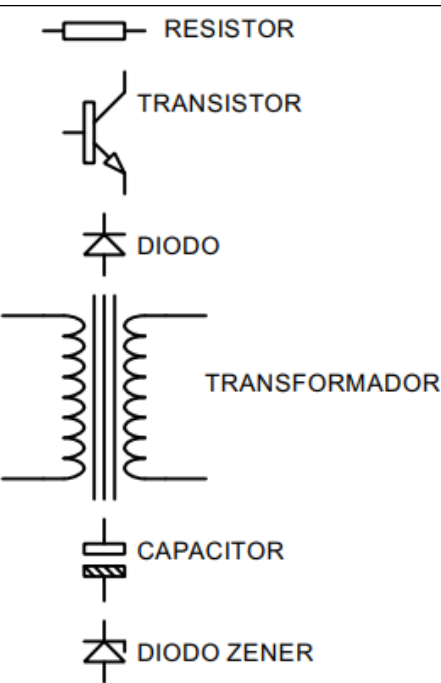
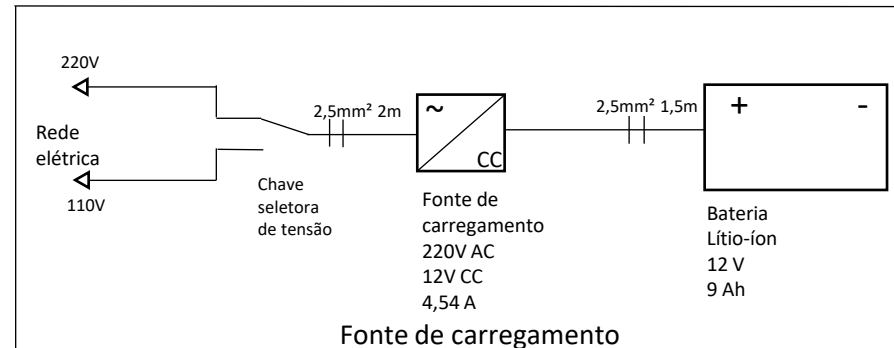


Detalhe Circuito da Fonte de carregamento



- 1 Transformador 110/220V para 12V
- 1 capacitor 100F
- 1 capacitor 50F
- 4 diodos 1N4004
- 1 diodo 10A01
- 1 diodo zener 1N4742A
- 1 resistor 0,1R 1/4W
- 2 resistor 1kR 1/4W
- 1 transistor NPN BC548
- 2m cabo de força 2,5mm² AC tripolar 10A
- 2m cabo pp 1,5mm²
- 1 chave seletora de tensão HH 127/220V
- 1 tomada C14
- 1 plugue IEC macho
- 1 plugue macho pino redondo 4mm
- 1 conector Jack DC macho
- 1 conector Jack DC fêmea



FILE NAME: Carregador bateria de lítio

DESIGN TITLE: Carregador com fio

PATH:

BY: grupo 2

REV:@REV

DATE:

01/04/2021

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TIME: 18:24:03