Keychain Version 3

1. Power
Power

File: Power.kicad_sch

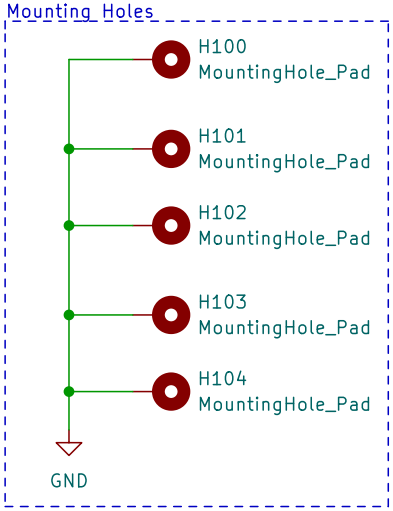
2. Boost Converter
Boost Converter

File: Boost Converter.kicad_sch

3. LED Driver
LED Driver

File: LED Driver.kicad_sch

Mounting Holes



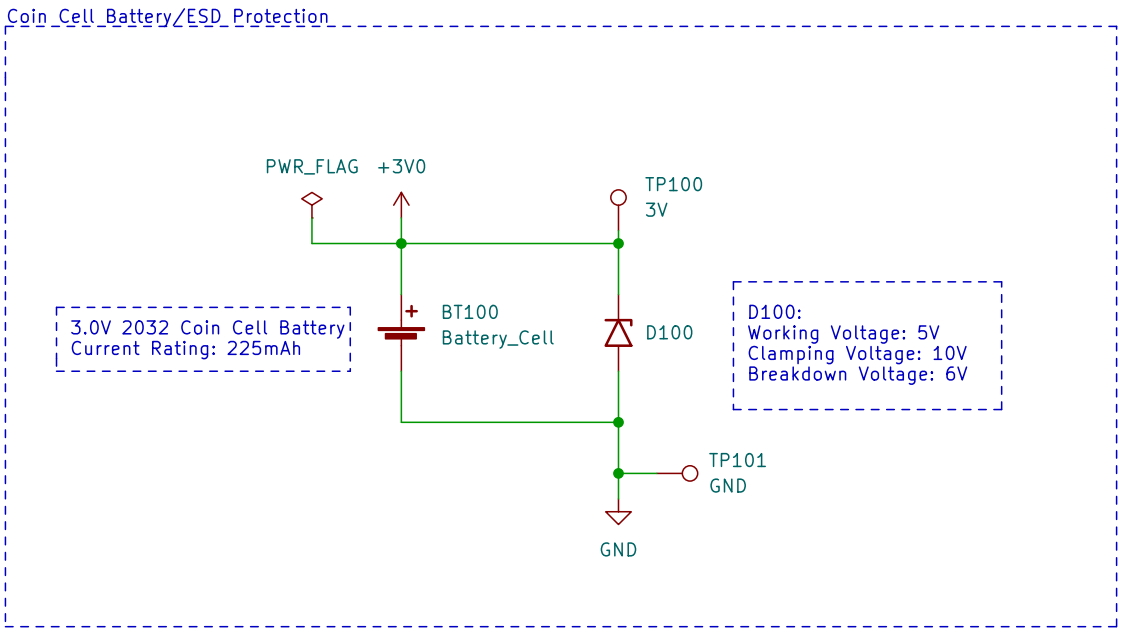
Designed By: Dean William Riccio
Drawn By: Dean William Riccio
Simply Lights Corporation

Sheet: /
File: Keychain Version 3.kicad_sch

Title: Keychain Version 3

Size: A5	Date: 2022-03-27	**Rev: 0.1**
KiCad E.D.A. kicad (6.0.2)		Id: 1/4

1. Power



Designed By: Dean William Riccio Drawn By: Dean William Riccio **Simply Lights Corporation**		
Sheet: /Power/ File: Power.kicad_sch		
Title: Keychain Version 3		
Size: A5	Date: 2022-03-27	**Rev: 0.1**
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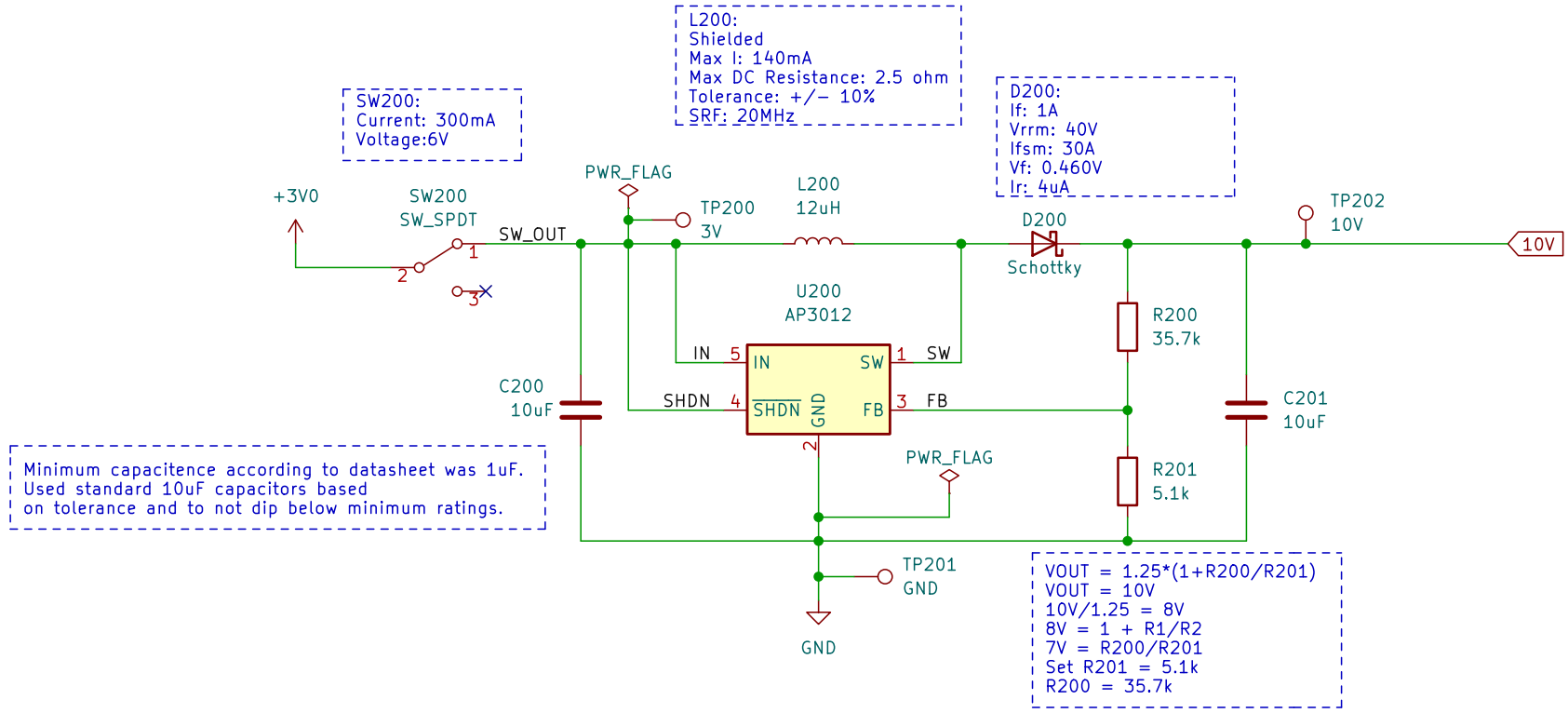
2. Boost Converter

Boost Circuitry 3V Input -> 10V Output For LED Driver



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Sheet: /Boost Converter/
File: Boost Converter.kicad_sch

Title: Keychain Version 3

Size: A5	Date: 2022-03-27	**Rev: 0.1**
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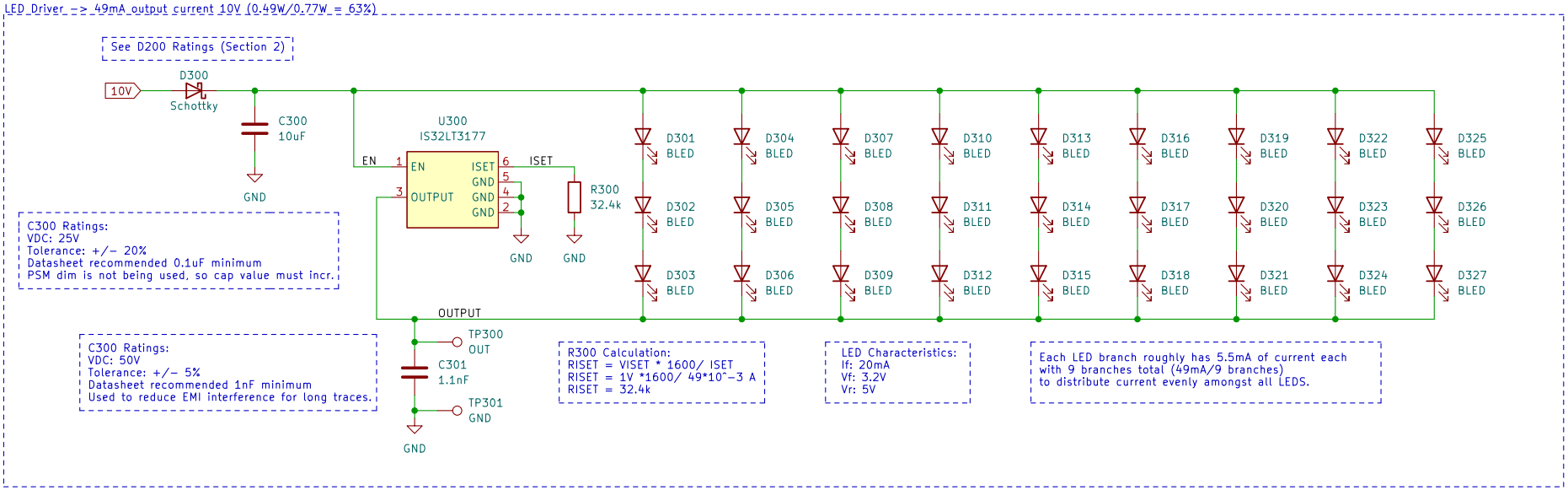
3. LED Driver



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Simply Lights Corporation
Sheet: /LED Driver/
File: LED Driver.kicad_sch

Title: Keychain Version 3

Size: A4	Date: 2022-03-27	**Rev: 0.1**
KiCad E.D.A. kicad (6.0.2)		Id: 4/4