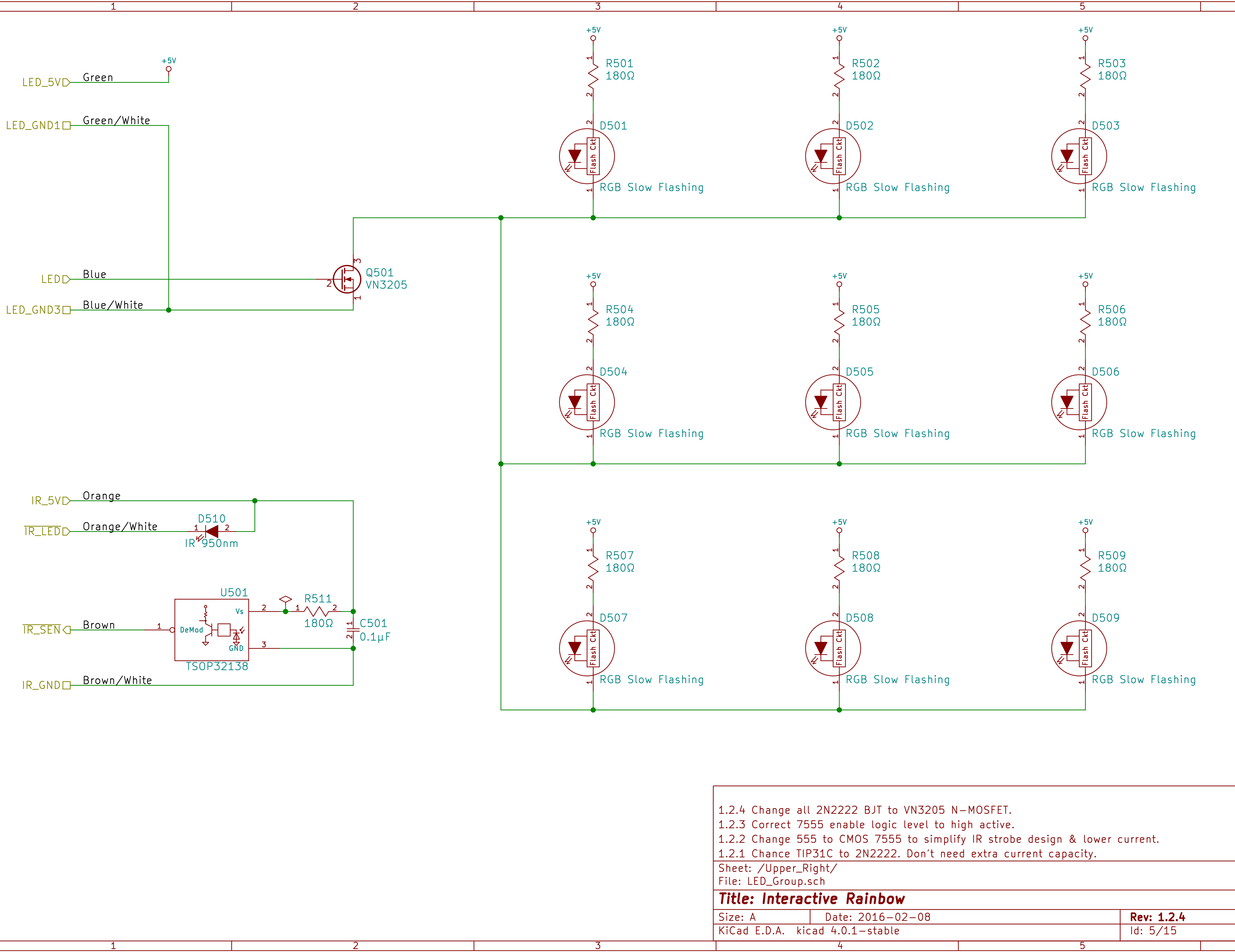


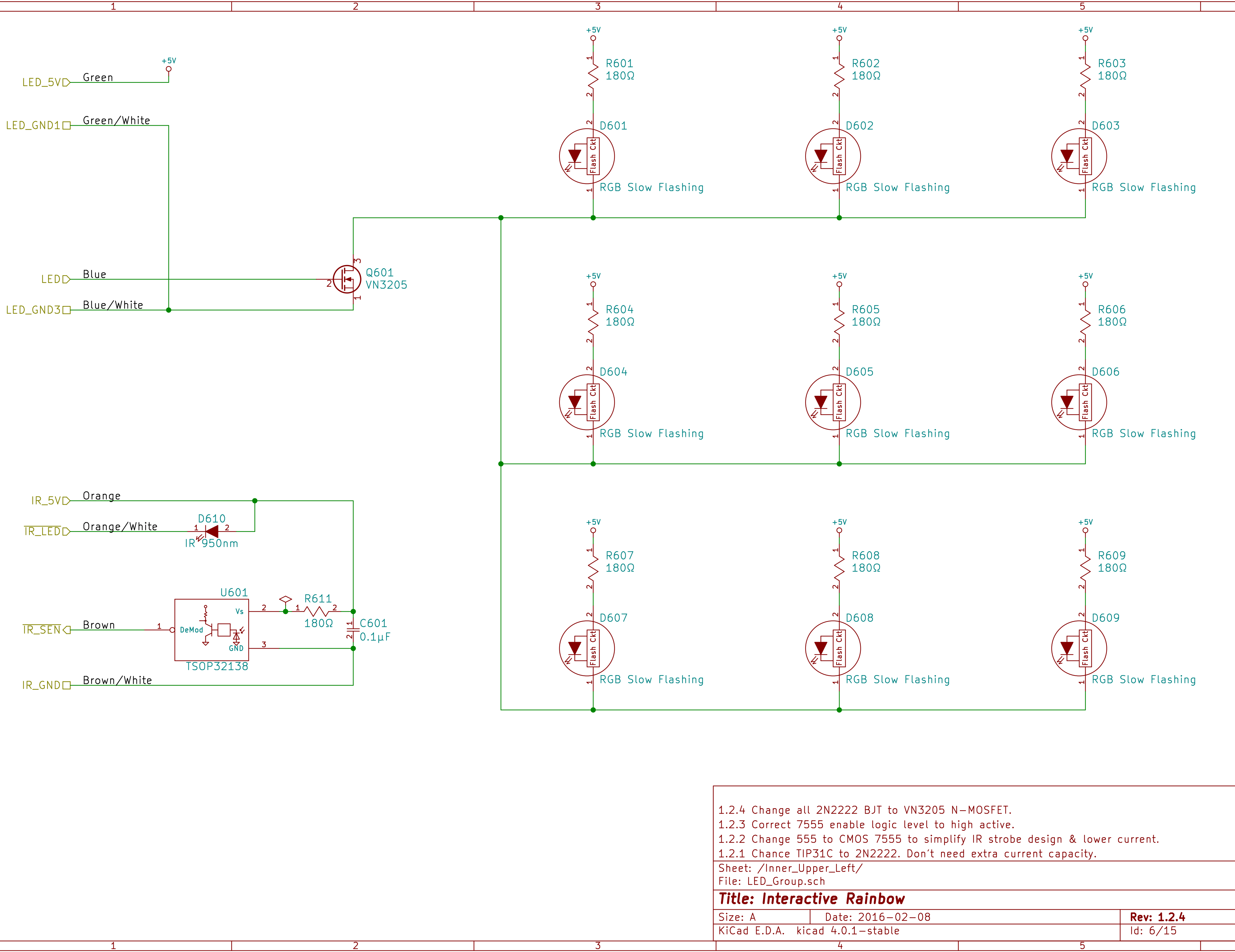
- 1.2.4 Change all 2N2222 BJT to VN3205 N-MOSFET.
- 1.2.3 Correct 7555 enable logic level to high active.
- 1.2.2 Change 555 to CMOS 7555 to simplify IR strobe design & lower current.
- 1.2.1 Chance TIP31C to 2N2222. Don't need extra current capacity.

Sheet: /Upper_Center/
File: LED_Group.sch

Title: Interactive Rainbow

Size: A	Date: 2016-02-08	Rev: 1.2.4
KiCad E.D.A. kicad 4.0.1-stable		Id: 4/15



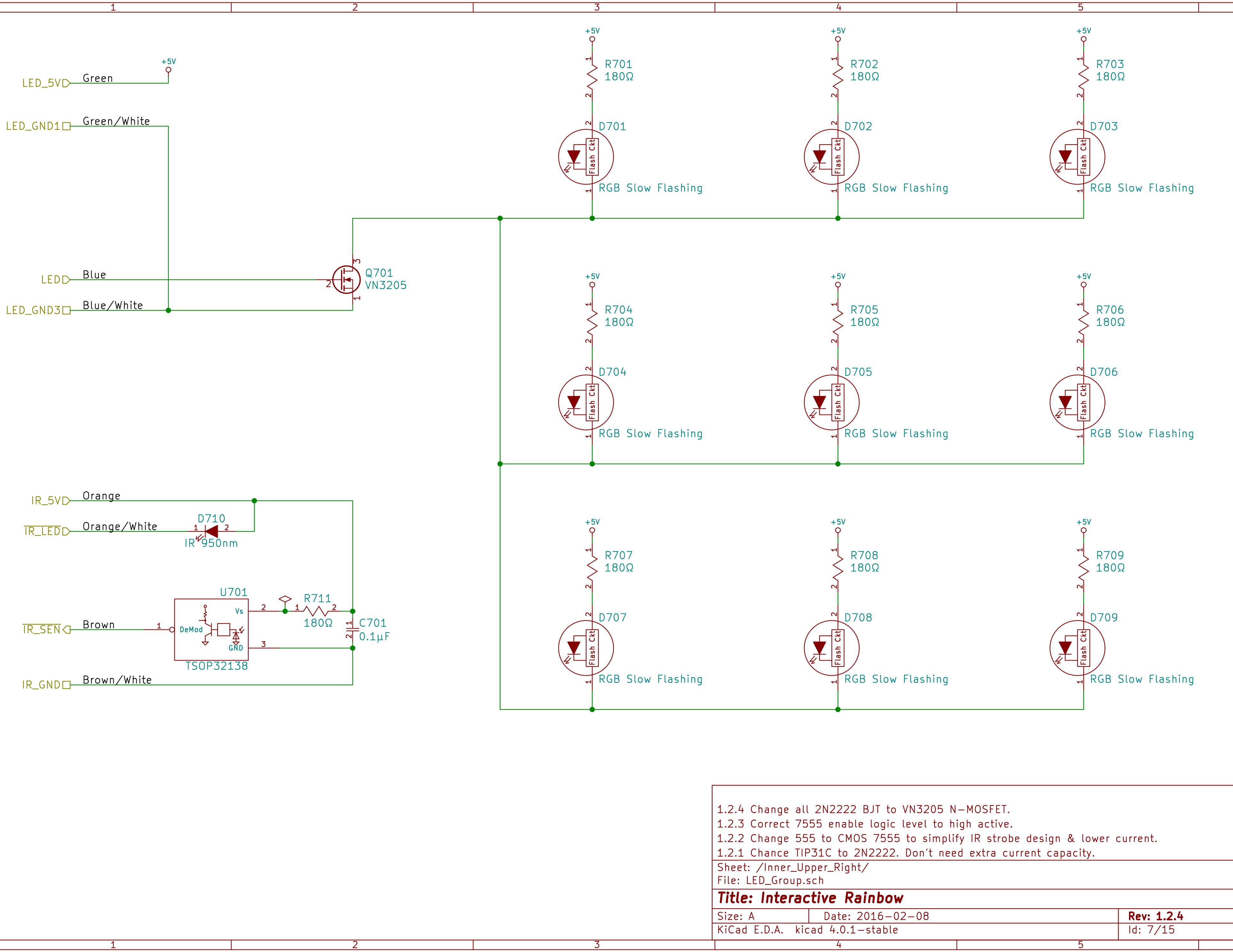


1.2.4 Change all 2N2222 BJT to VN3205 N-MOSFET.
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Sheet: /Inner_Upper_Left/
File: LED_Group.sch

Title: Interactive Rainbow

Size: A	Date: 2016-02-08	Rev: 1.2.4
KiCad E.D.A.	kiCad 4.0.1-stable	Id: 6/15

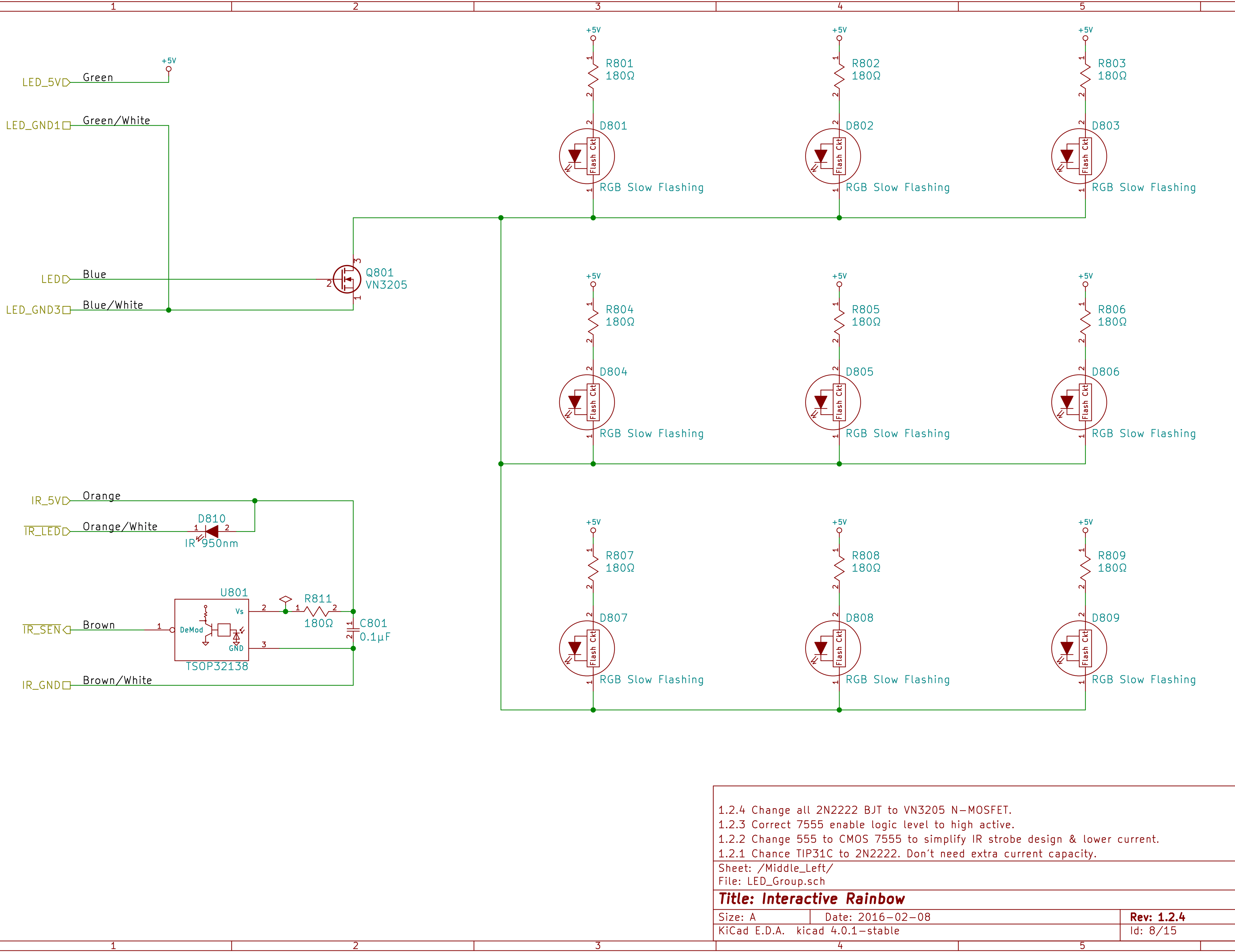


- 1.2.4 Change all 2N2222 BJT to VN3205 N-MOSFET.
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Sheet: /Inner_Upper_Right/
File: LED_Group.sch

Title: Interactive Rainbow

Size: A	Date: 2016-02-08	Rev: 1.2.4
KiCad E.D.A. kicad 4.0.1-stable		Id: 7/15

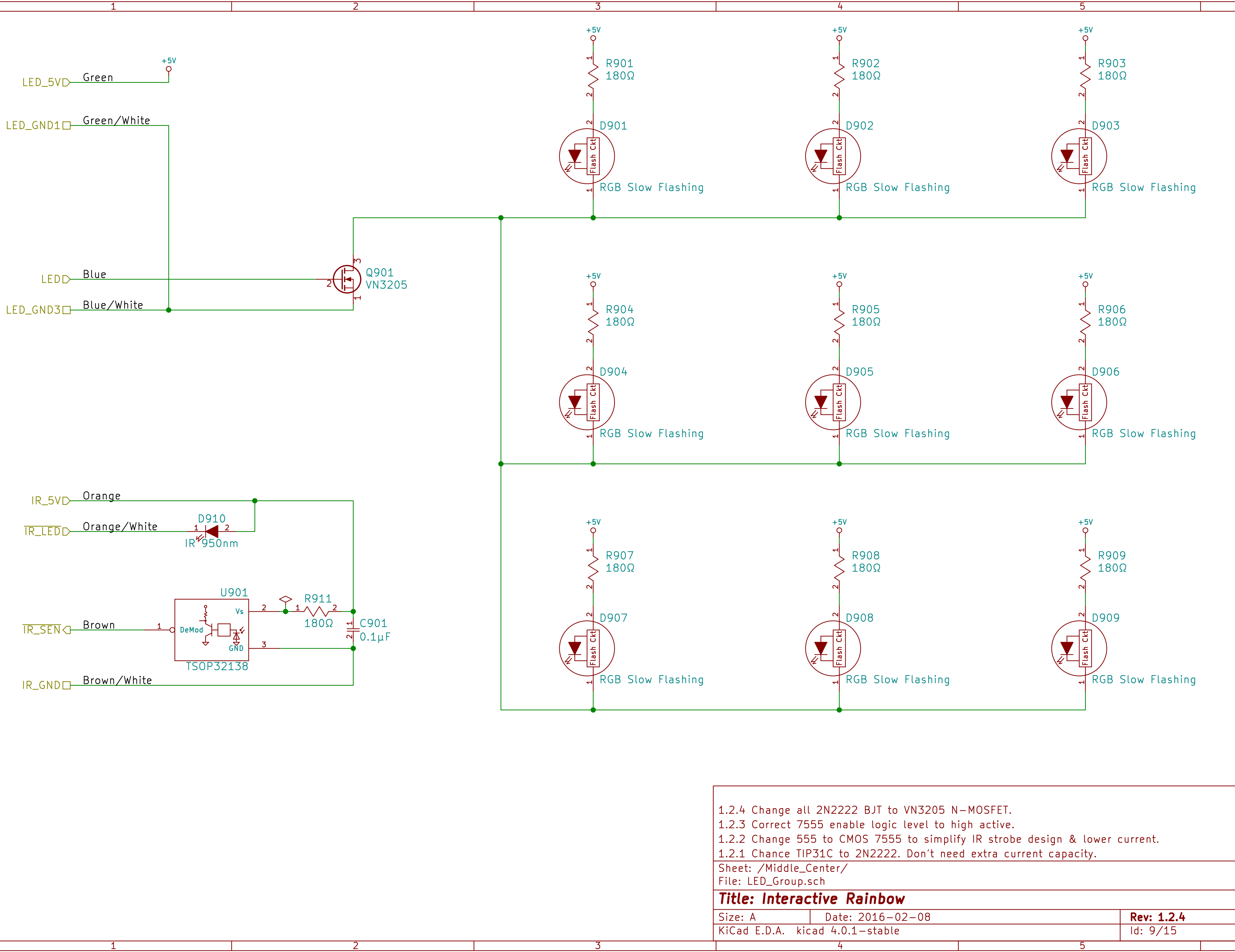


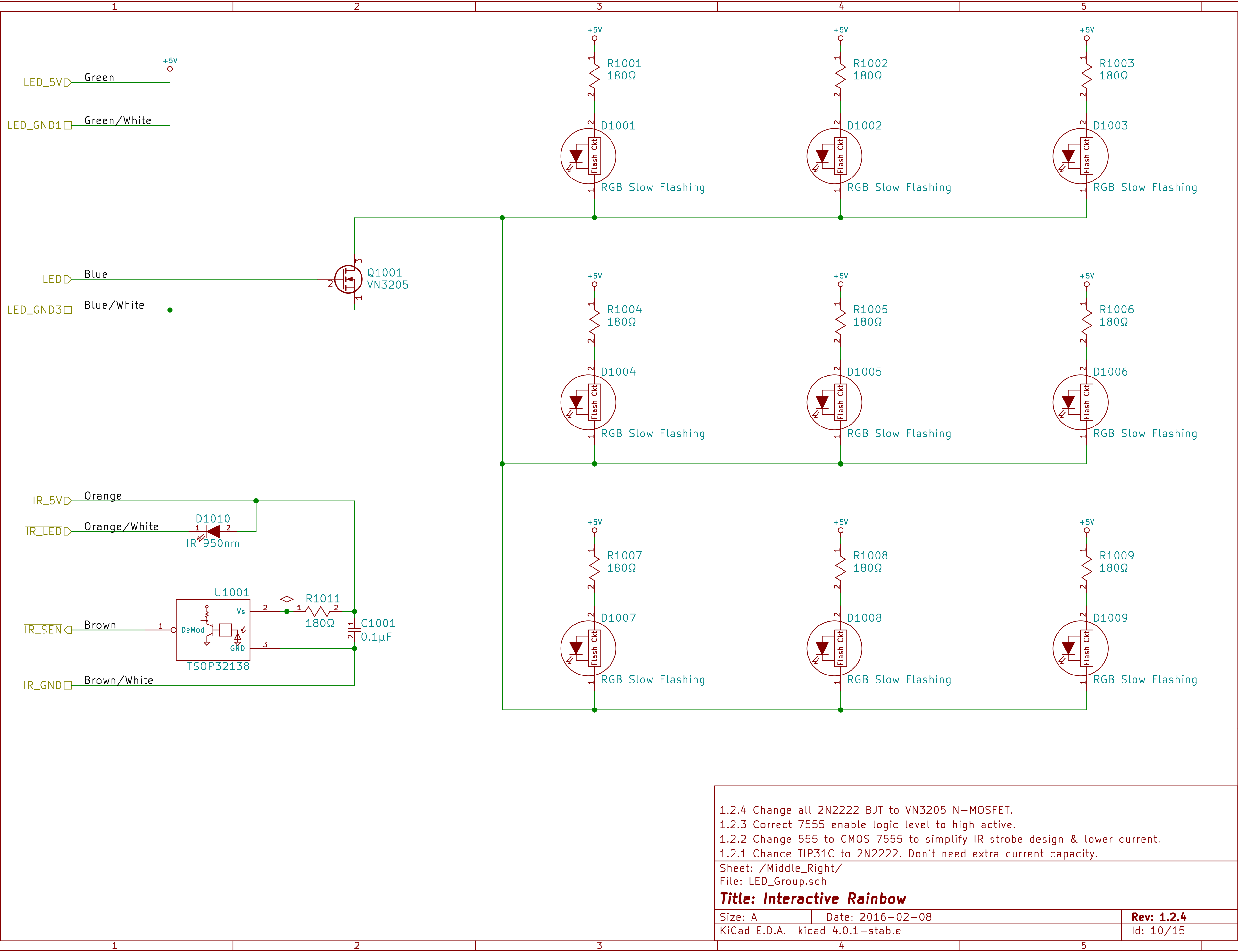
1.2.4 Change all 2N2222 BJT to VN3205 N-MOSFET.
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Sheet: /Middle_Left/
File: LED_Group.sch

Title: Interactive Rainbow

Size: A	Date: 2016-02-08	Rev: 1.2.4
KiCad E.D.A. kicad 4.0.1-stable	Id: 8/15	



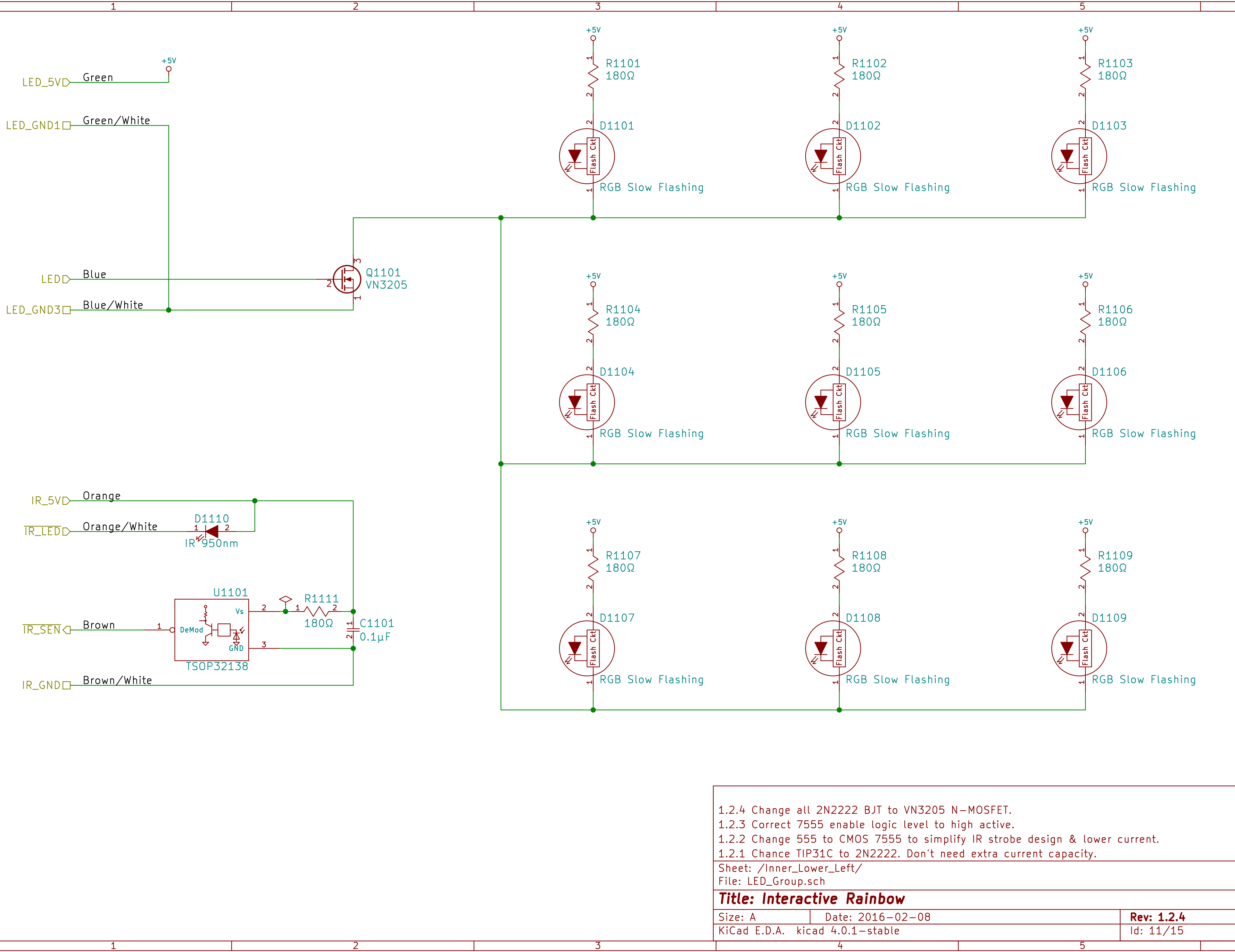


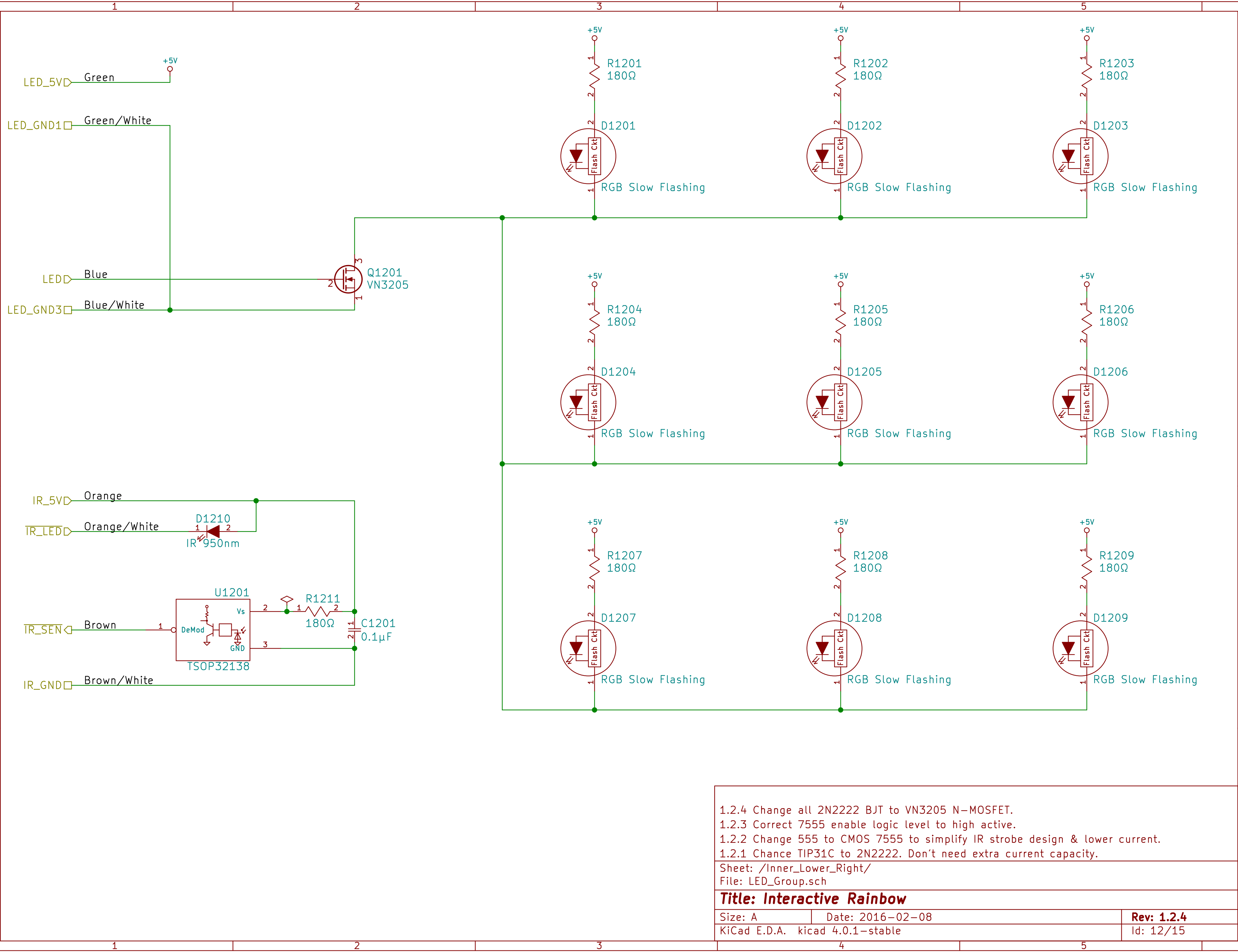
- 1.2.4 Change all 2N2222 BJT to VN3205 N-MOSFET.
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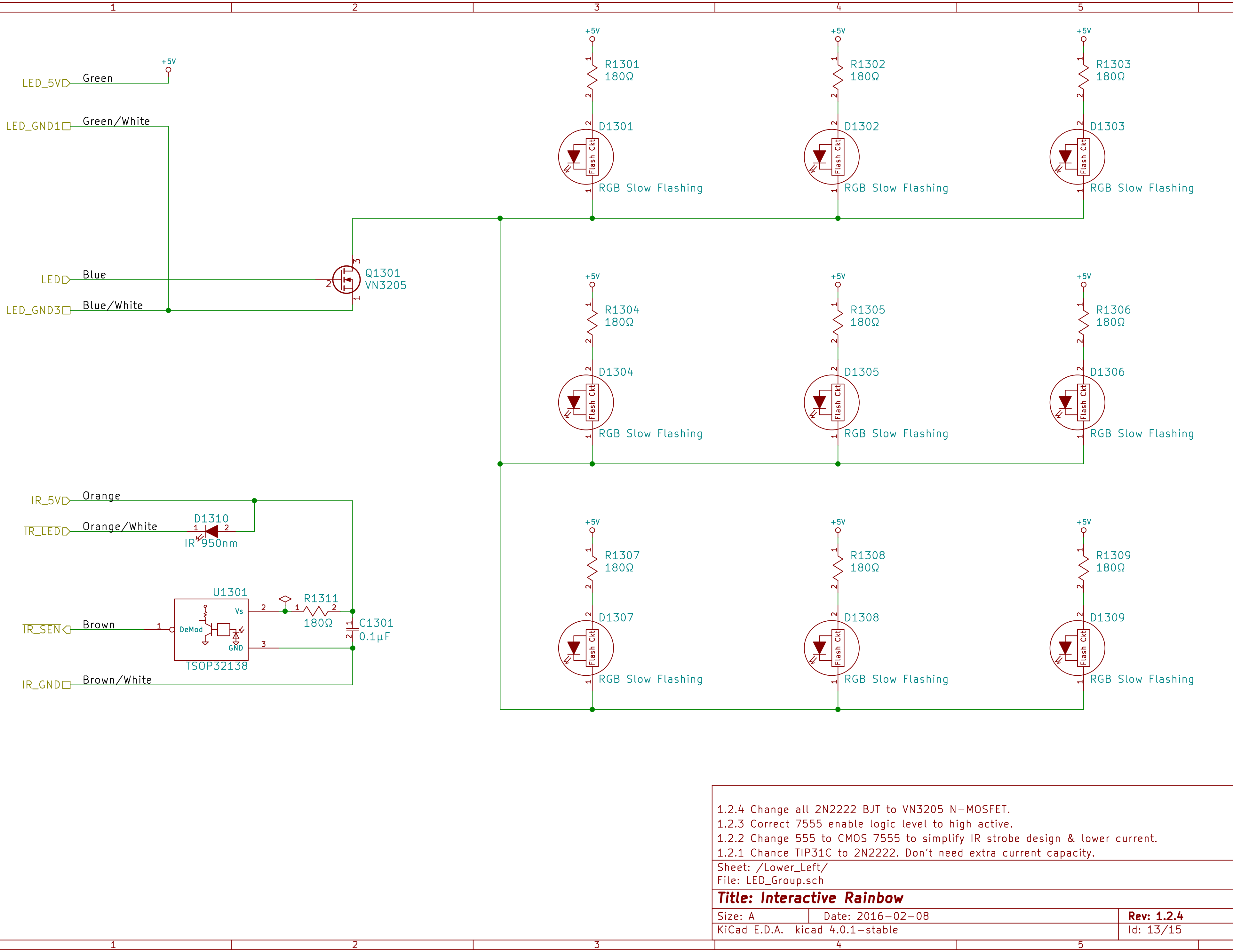
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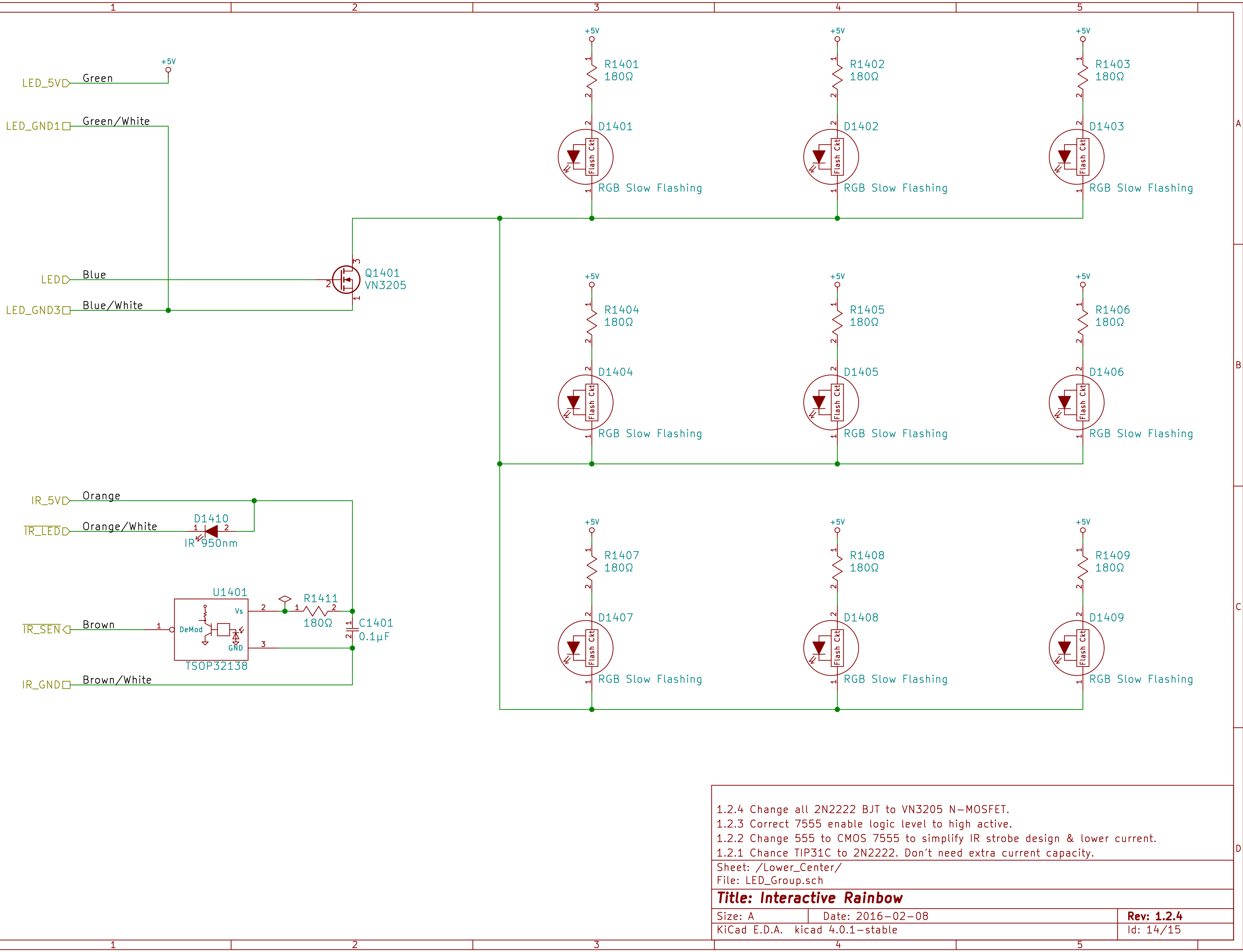
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1.2.4 Change all 2N2222 BJT to VN3205 N-MOSFET.
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Title: Interactive Rainbow

Size: A	Date: 2016-02-08	Rev: 1.2.4
KiCad E.D.A. kicad 4.0.1-stable		Id: 14/15

