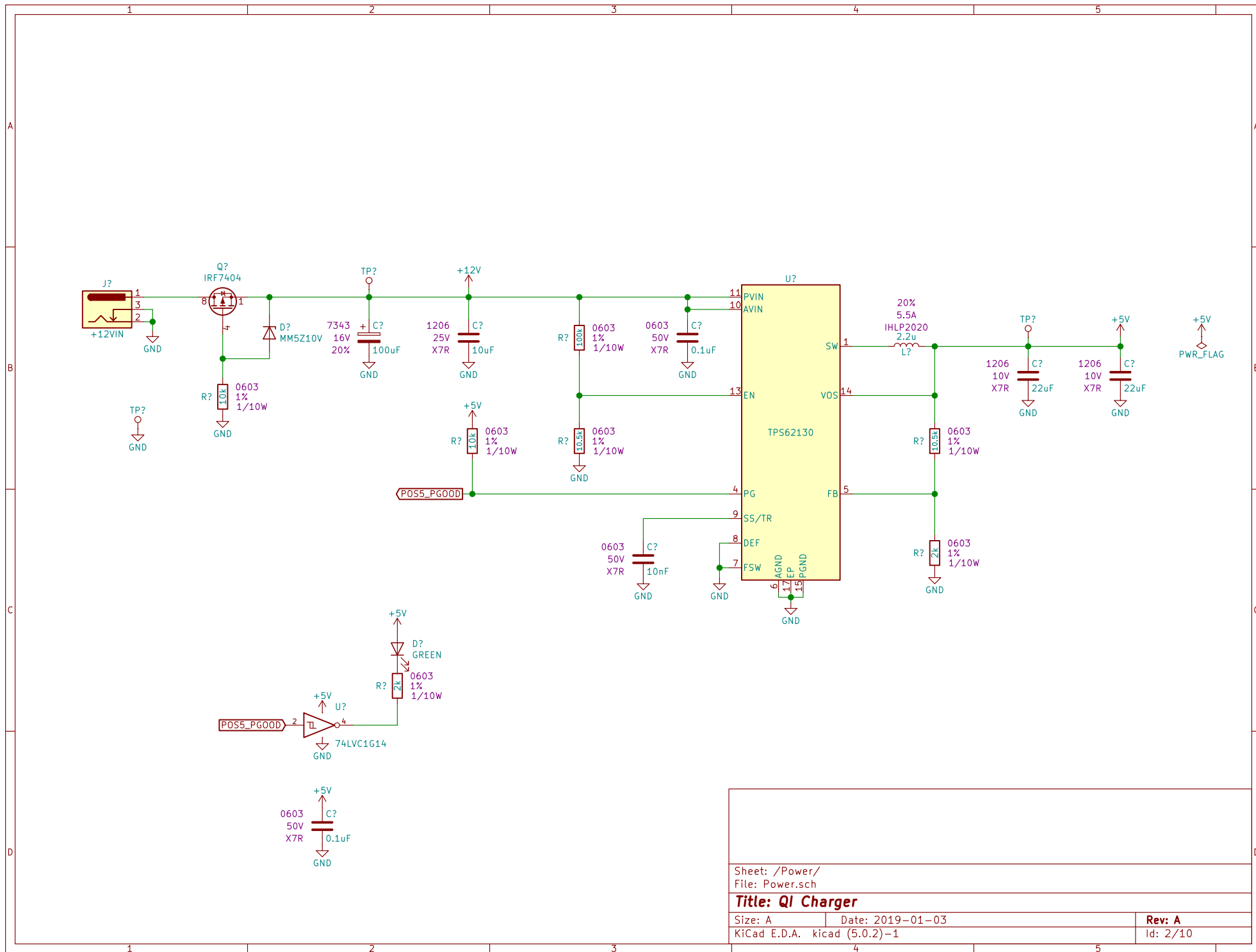
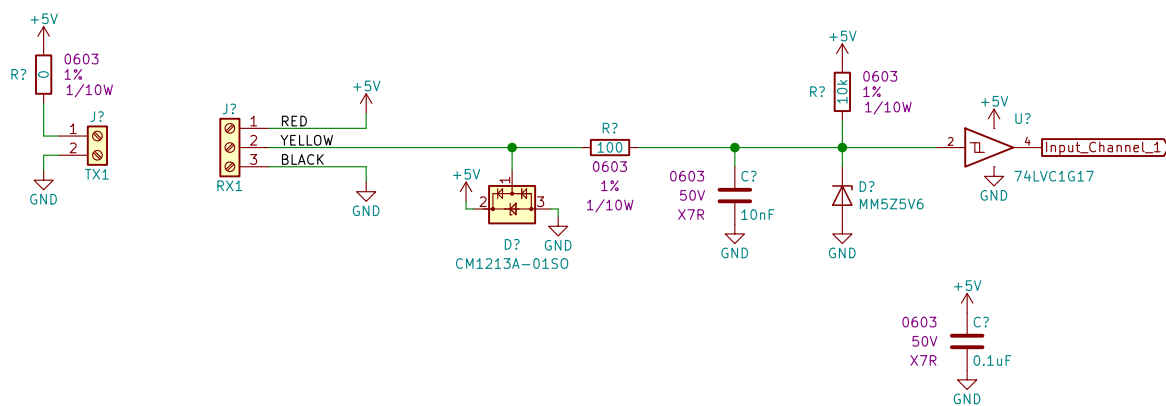


MP3 Trigger Optical Interface

- 01. Table of Contents
- 02. Power
- 03. Input Channel 1
- 04. Input Channel 2
- 05. Input Channel 3
- 06. Output Group 1
- 07. Output Group 2
- 08. Output Group 3
- 09. Output Group Select
- 10. Output Group Header

- Power
- Power.sch
- Input_Channel 1
- Input_Channel_1.sch
- Input_Channel 2
- Input_Channel_2.sch
- Input_Channel 3
- Input_Channel_3.sch
- Output_Group 1
- Output_Group_1.sch
- Output_Group 2
- Output_Group_2.sch
- Output_Group 3
- Output_Group_3.sch
- Output_Group_Select
- Output_Group_Select.sch
- Output_Header
- Output_Header.sch





Sheet: /Input Channel 1/
File: Input_Channel_1.sch

Title:

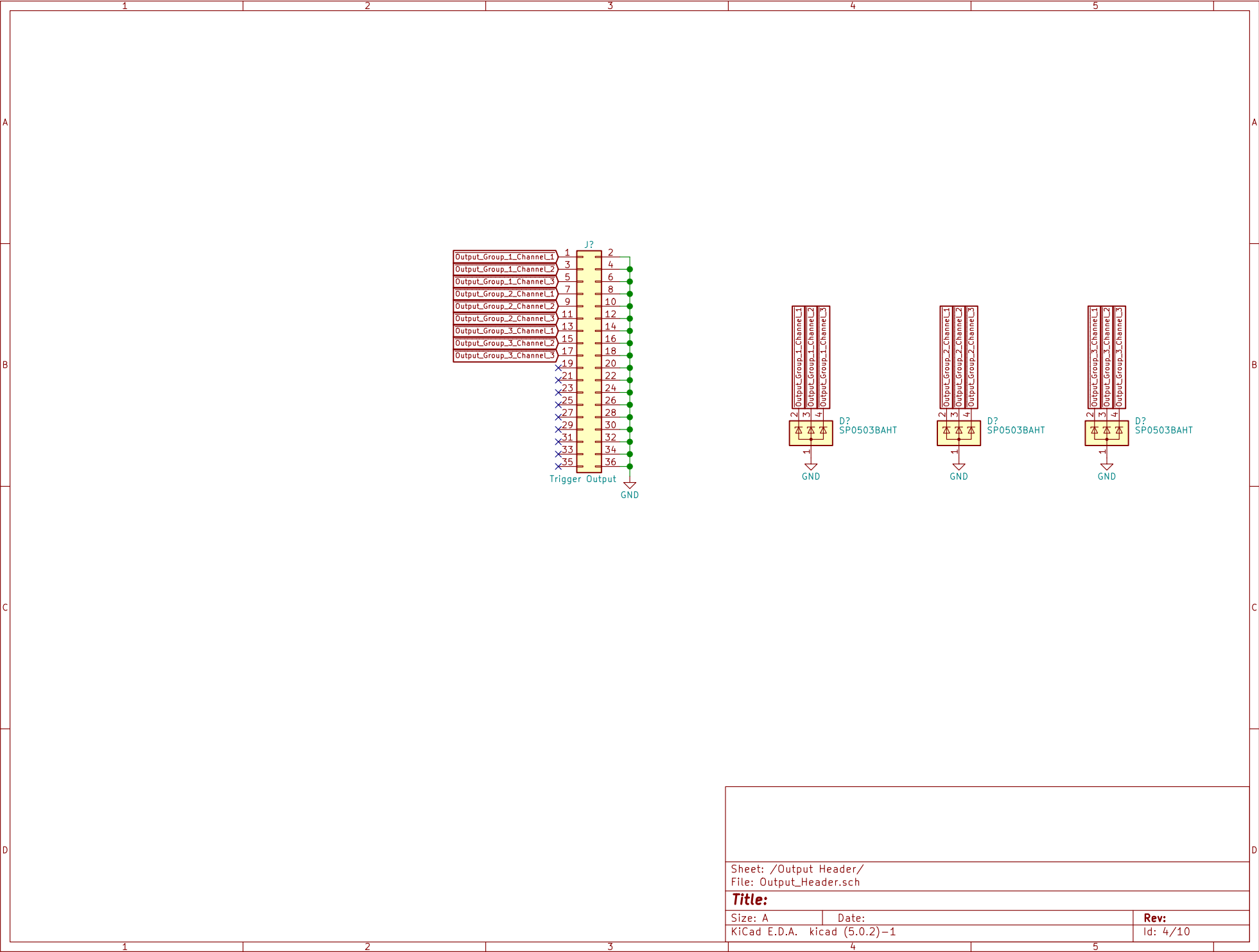
Size: A

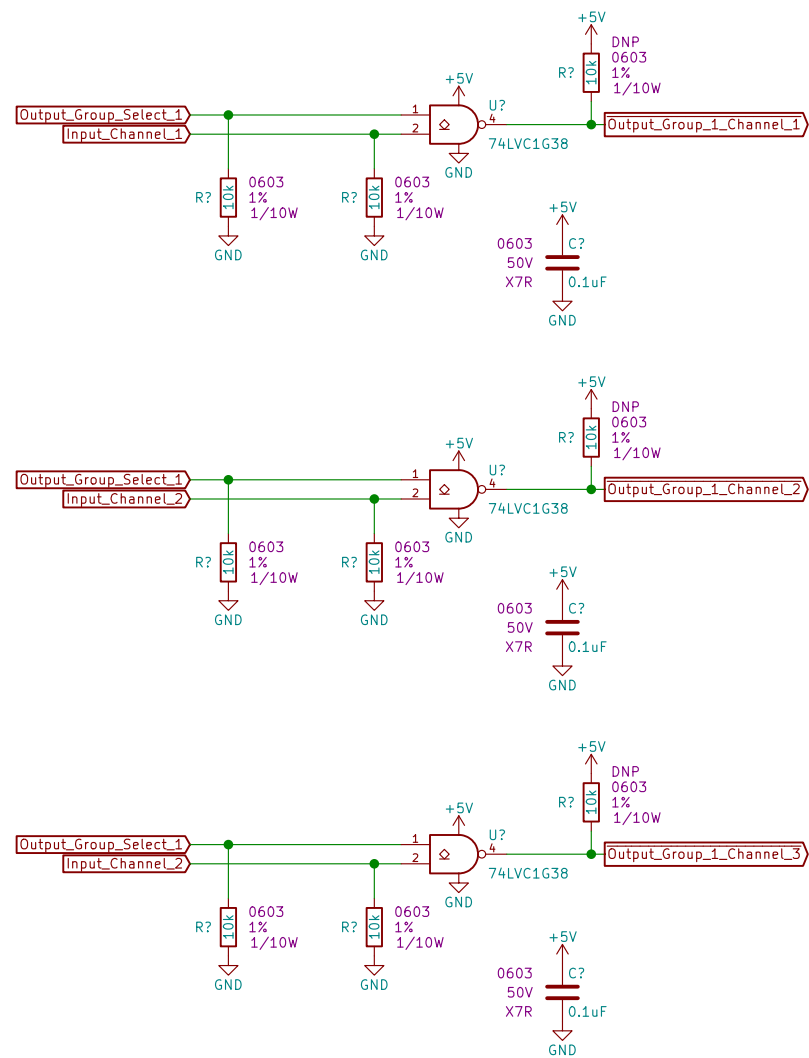
Date:

KiCad E.D.A. kicad (5.0.2)-1

Rev:

Id: 3/10





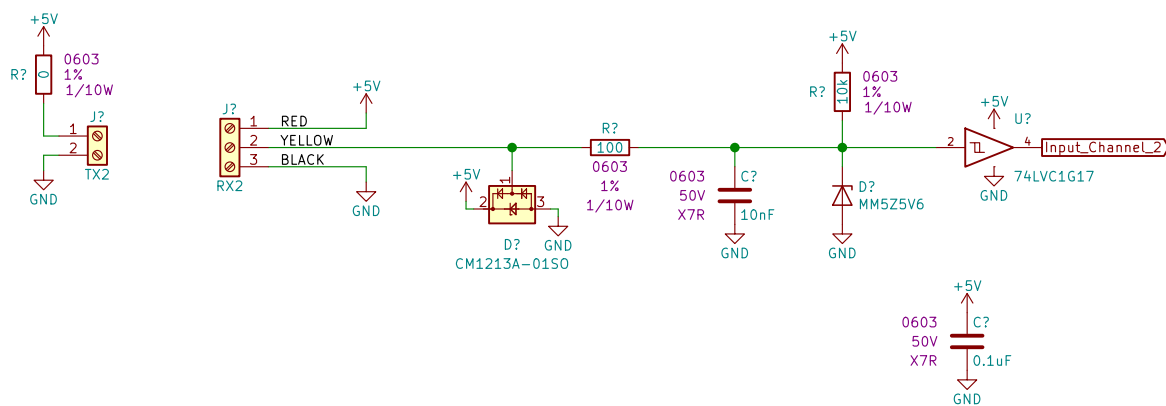
Sheet: /Output Group 1/
File: Output_Group_1.sch

Title:

Size: A Date:
KiCad E.D.A. kicad (5.0.2)-1

Rev:
Id: 5/10

Id: 6/10



Sheet: /Input Channel 2/
File: Input_Channel_2.sch

Title:

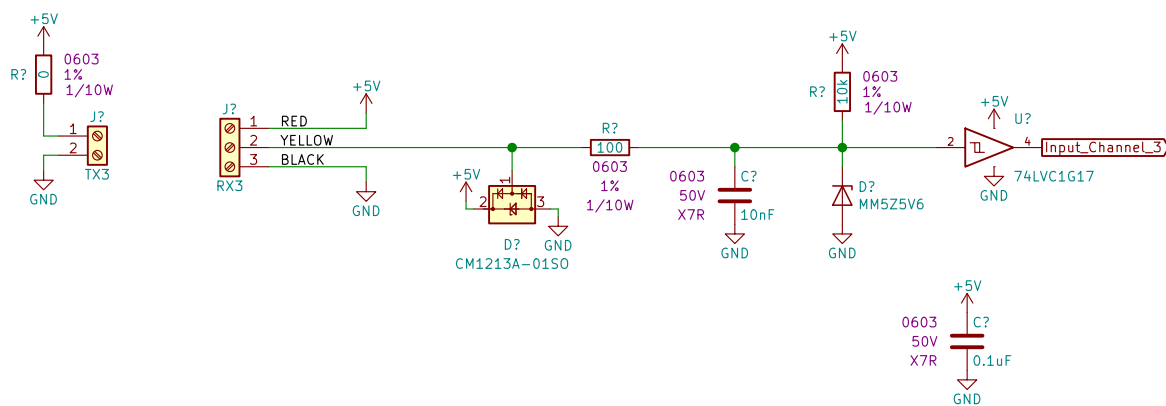
Size: A

Date:

KiCad E.D.A. kicad (5.0.2)-1

Rev:

Id: 7/10



Sheet: /Input Channel 3/
File: Input_Channel_3.sch

Title:

Size: A

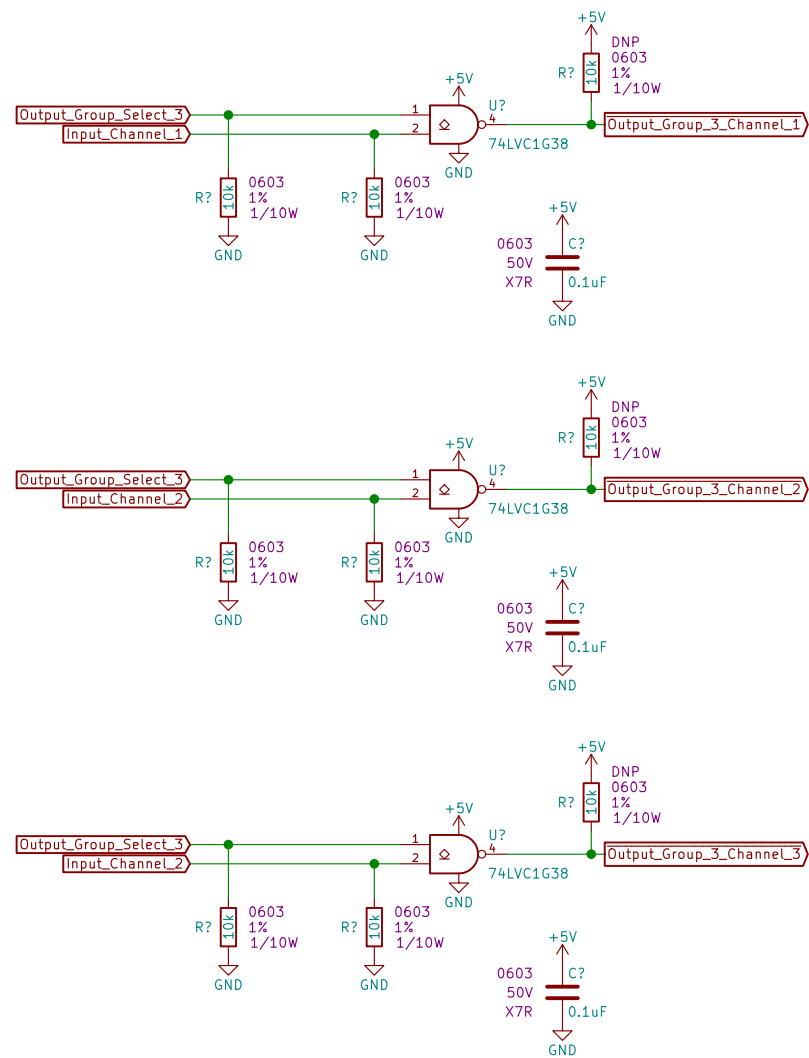
Date:

KiCad E.D.A. kicad (5.0.2)-1

Rev:

Id: 8/10

Rev:
Id: 9/10



Sheet: /Output Group 3/
File: Output_Group_3.sch

Title:

Size: A

Date:

KiCad E.D.A. kicad (5.0.2)-1

Rev:

Id: 10/10