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Sheet: /
File: QI_Charger.sch

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Sheet: /POS12 Input/
File: POS12_Input.sch

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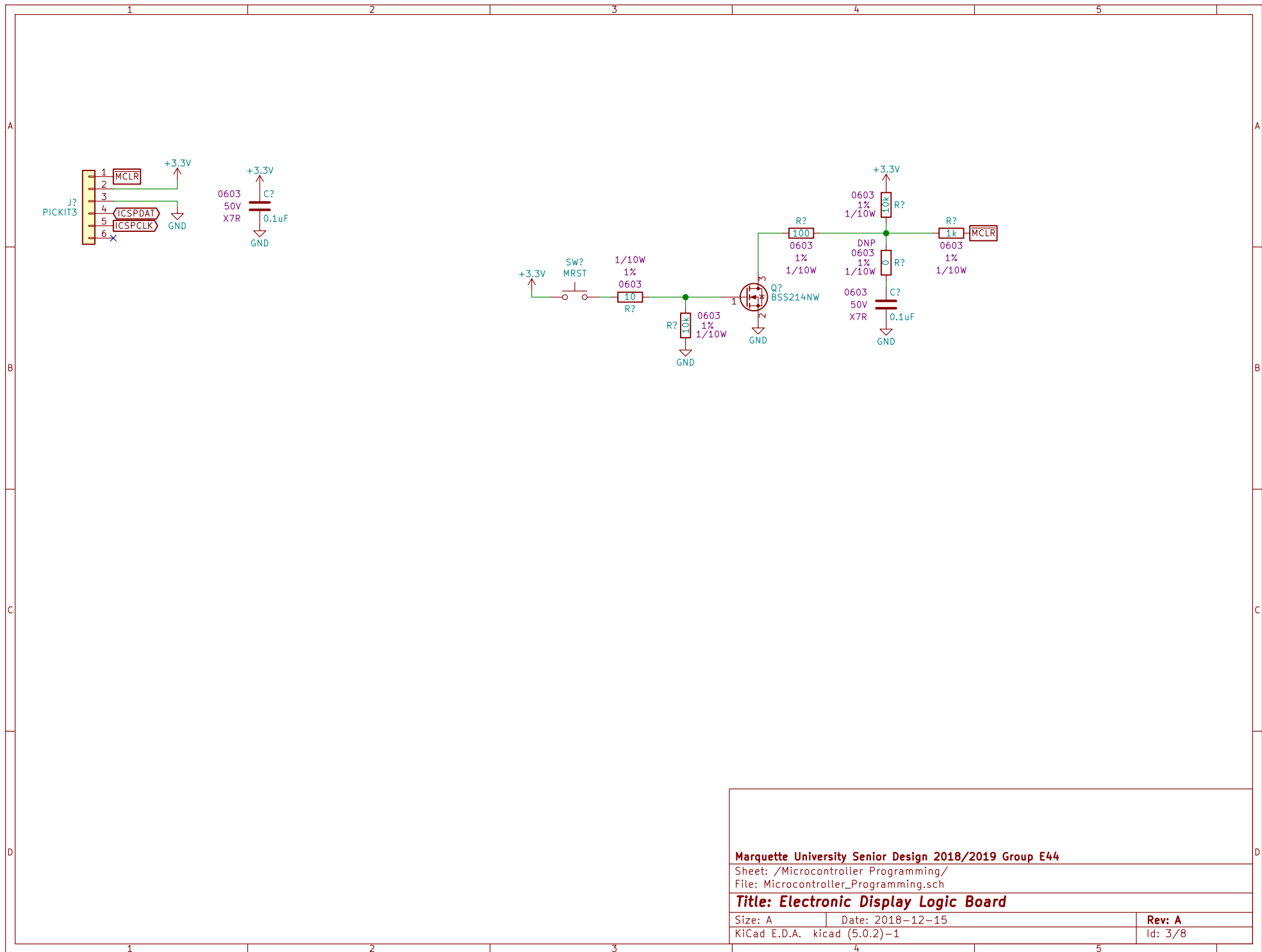
Date:

KiCad E.D.A. kicad (5.0.2)–1

Rev:

Id: 2/8

Sheet: /POS12 Input/ File: POS12_Input.sch																								
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Sheet: /Microcontroller Programming/
File: Microcontroller_Programming.sch

Title: Electronic Display Logic Board

Size: A Date: 2018-12-15

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

Rev: A

Id: 3/8

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Sheet: /Microcontroller/
File: Microcontroller.sch

Title:

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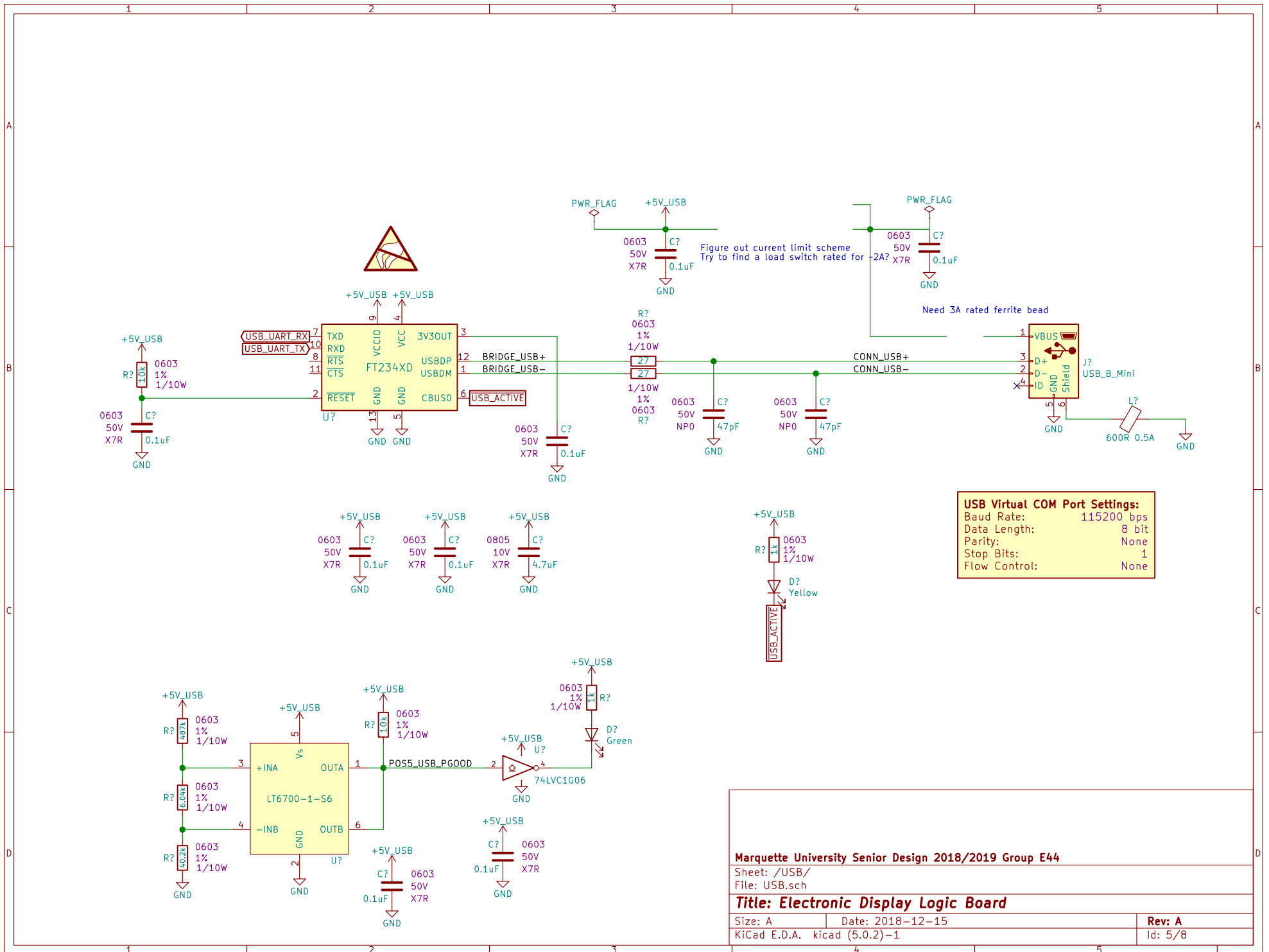
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KiCad E.D.A. kicad (5.0.2)–1

Rev:

Id: 4/8

Sheet: /Microcontroller/ File: Microcontroller.sch																								
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Sheet: /Source Selection/
File: Source_Selection.sch

Title:

Size: A

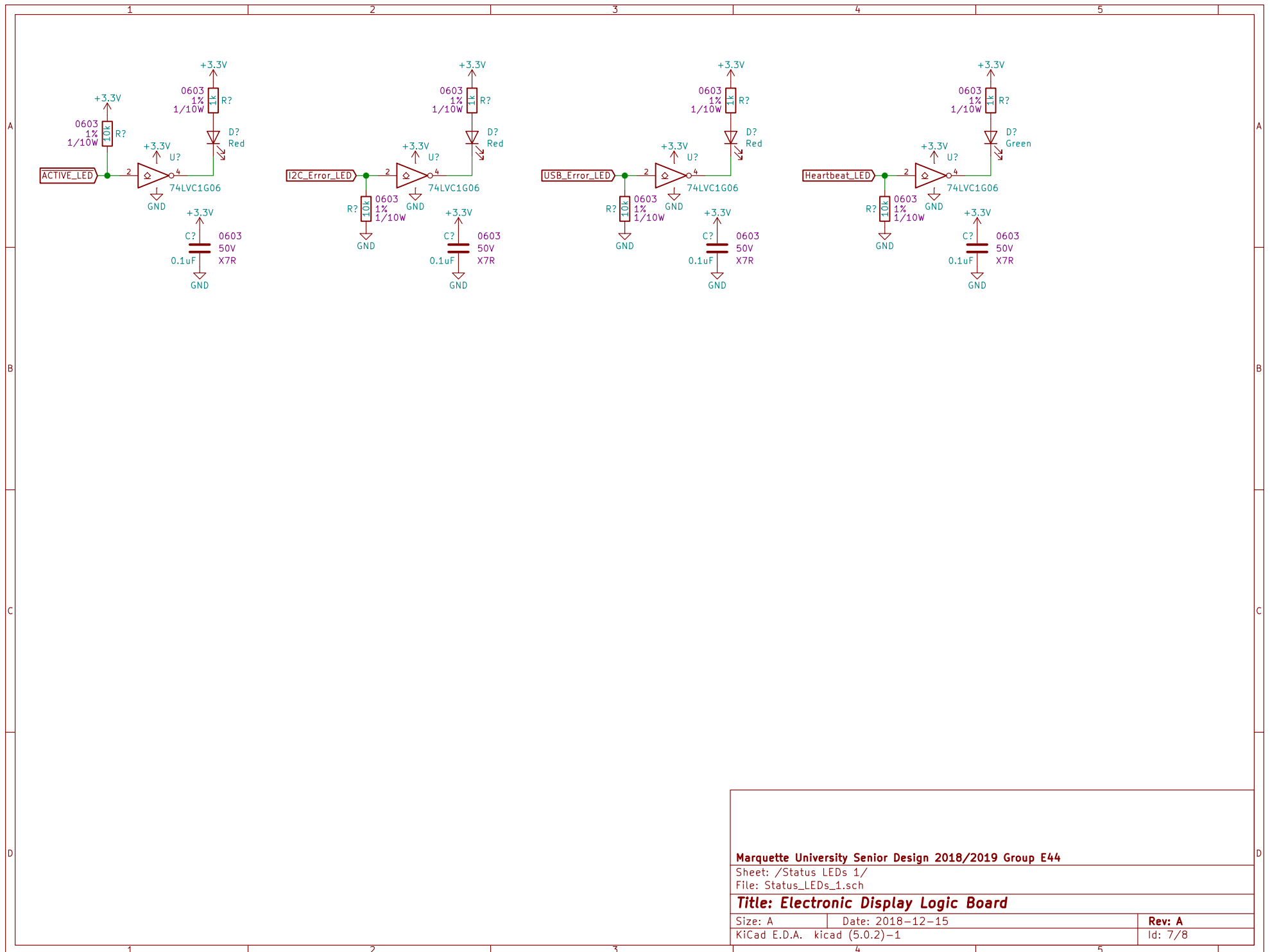
Date:

KiCad E.D.A. kicad (5.0.2)–1

Rev:

Id: 6/8

Sheet: /Source Selection/ File: Source_Selection.sch																								
Title:																								
Size: A					Date:															Rev:				
KiCad E.D.A. kicad (5.0.2)-1																				Id: 6/8				



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Sheet: /Status LEDs 1/

File: Status_LEDs_1.sch

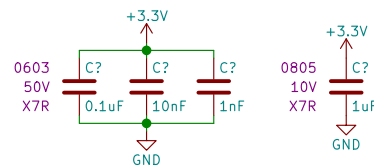
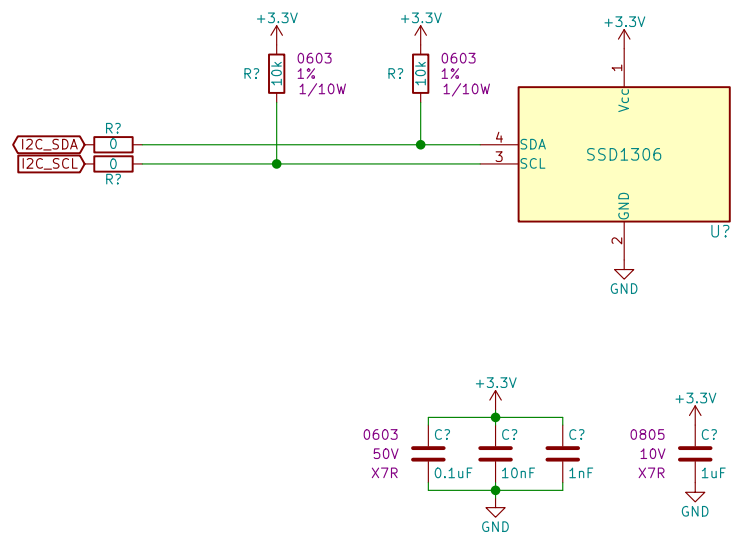
Title: Electronic Display Logic Board

Size: A Date: 2018-12-15

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

Rev: A

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Sheet: /OLED Display/
File: OLED_Display.sch

Title:

Size: A Date: 2018-10-01
KiCad E.D.A. kicad (5.0.2)-1

Rev: A
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