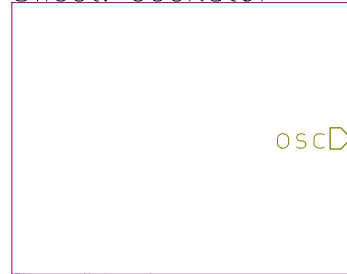
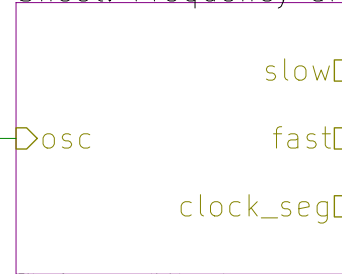


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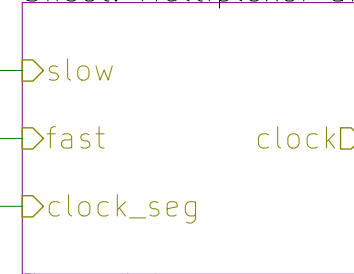
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Sheet: Frequency divider



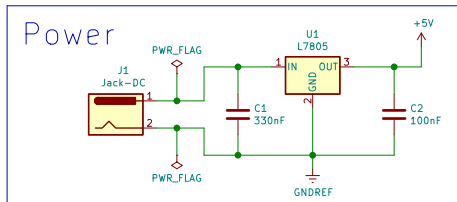
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Sheet: Multiplexer and adjust

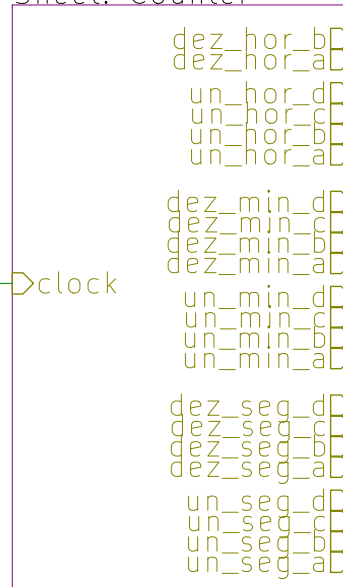


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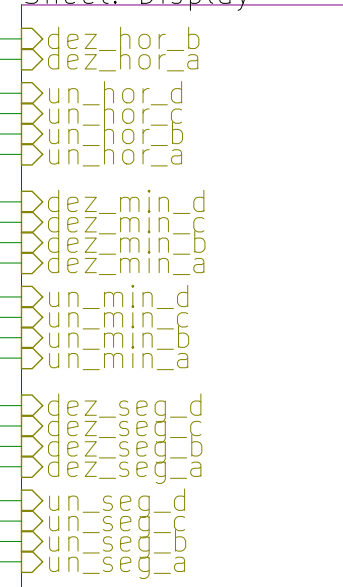


Sheet: Counter



File: counter.sch

Sheet: Display



File: display.sch

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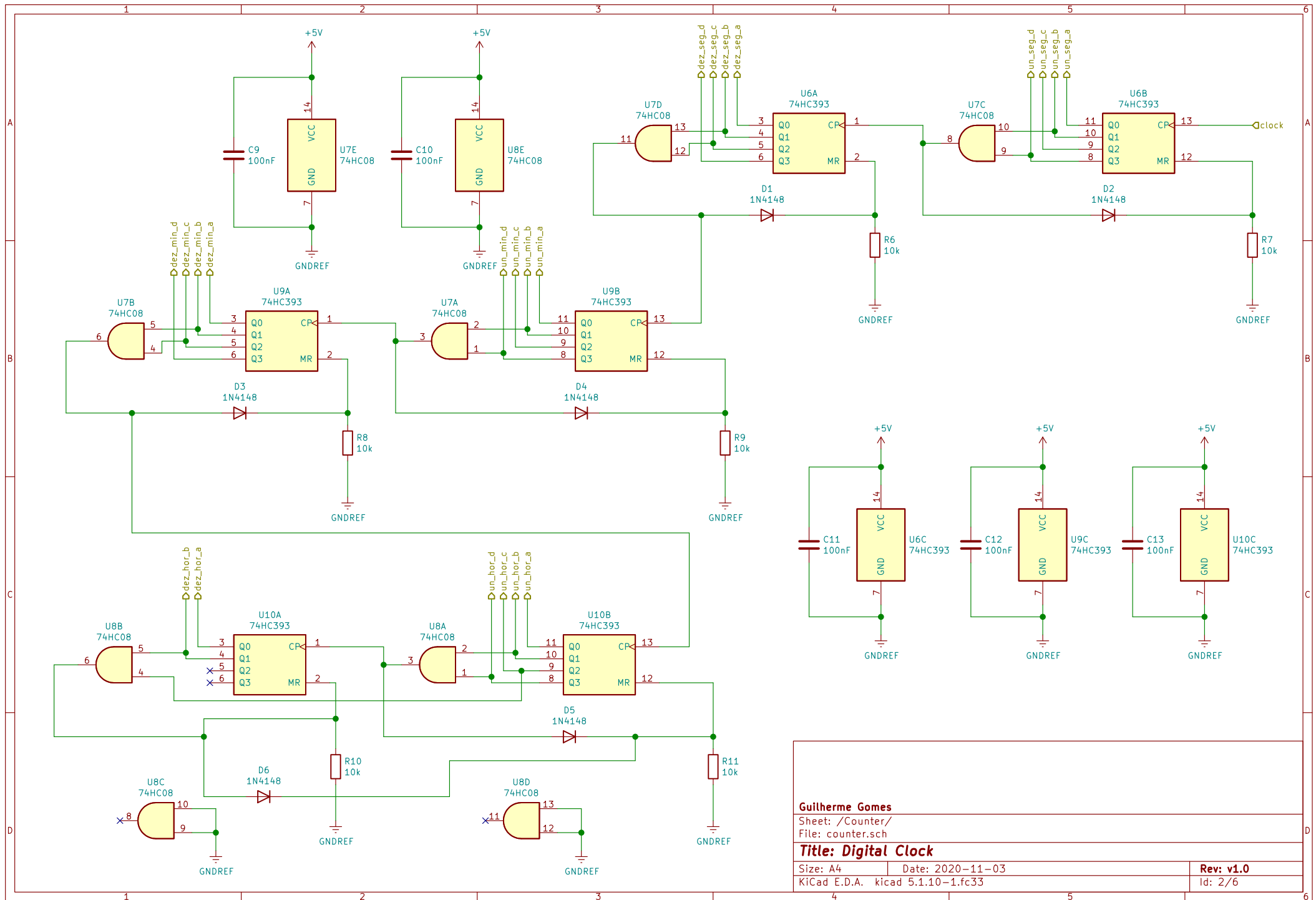
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File: clock.sch

Title: Digital Clock

Size: A3 Date: 2020-11-03
KiCad E.D.A. kicad 5.1.10-1.fc33

Rev: v1.0
Id: 1/6



Guilherme Gomes

Sheet: /Counter/

File: counter.sch

Title: Digital Clock

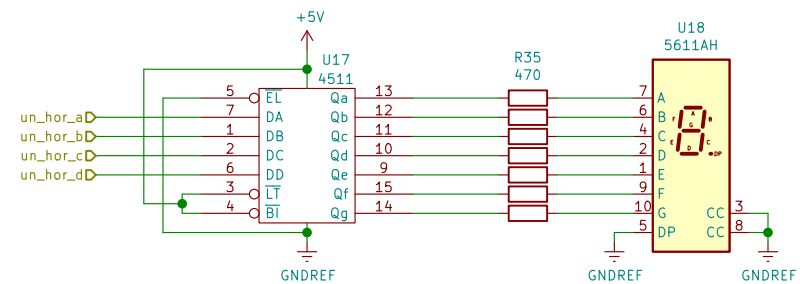
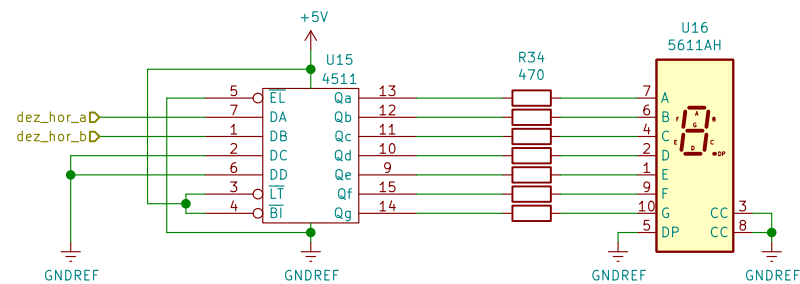
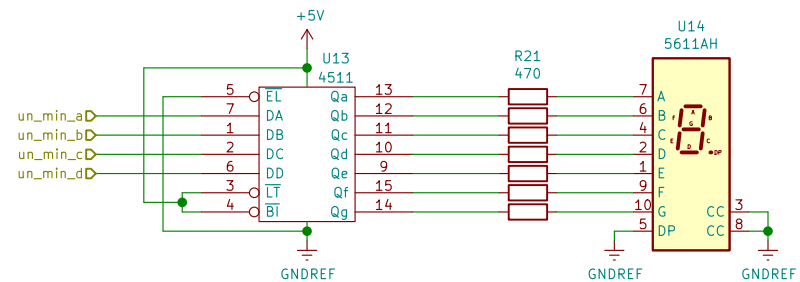
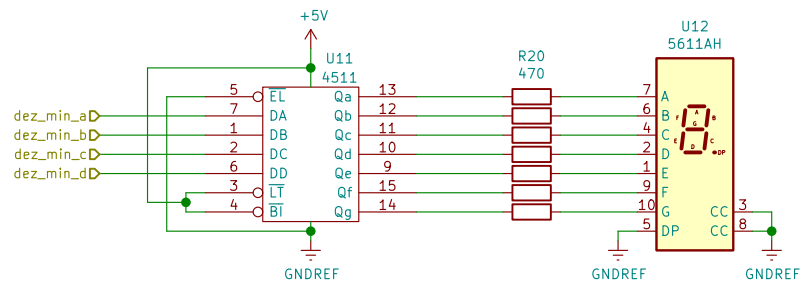
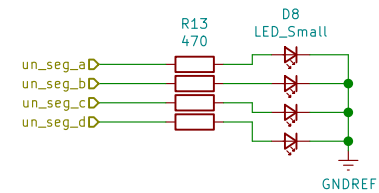
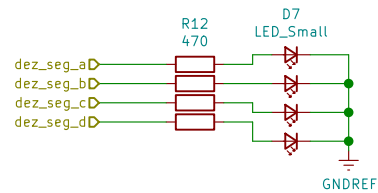
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Date: 2020-11-03

Rev: v1.0

KiCad E.D.A. kicad 5.1.10-1.fc33

Id: 2/6



Guilherme Gomes

Sheet: /Display/

File: display.sch

Title: Digital Clock

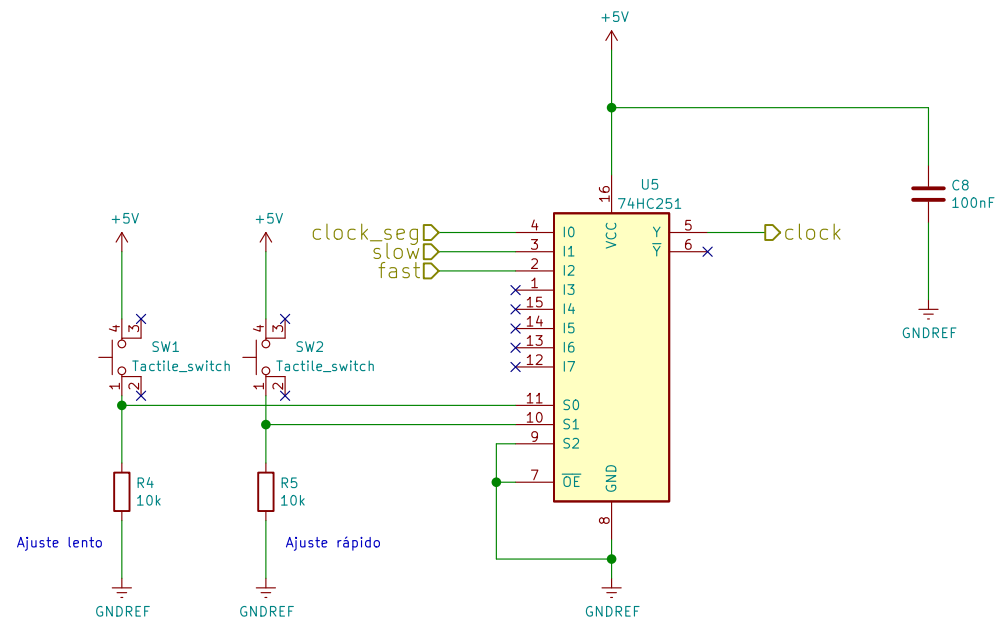
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KiCad E.D.A. kicad 5.1.10-1.fc33

Rev: v1.0

Id: 3/6



Guilherme Gomes

Sheet: /Multiplexer and adjust/
File: mux_adj.sch

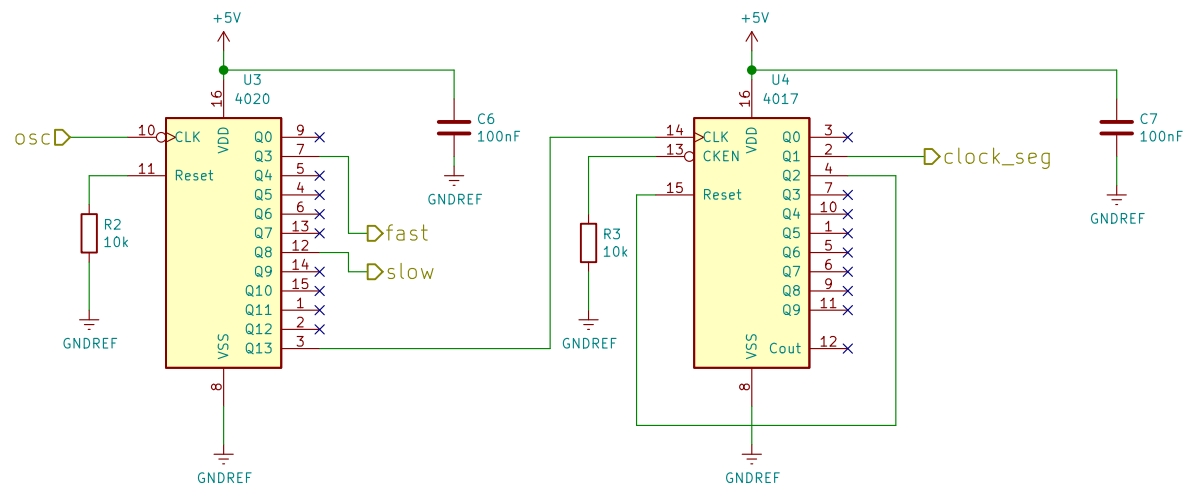
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KiCad E.D.A. kicad 5.1.10-1.fc33

Rev: v1.0

Id: 4/6



Guilherme Gomes

Sheet: /Frequency divider/
File: frequency_divider.sch

Title: Digital Clock

Size: A4 Date: 2020-11-03

KiCad E.D.A. kicad 5.1.10-1.fc33

Rev: v1.0

Id: 5/6

