

Adam Clark (@eryjus)

16-Bit Computer From Scratch

Sheet: /Power-On Reset/

File: power-on-reset.kicad_sch

Title: Reset Module – Power-on Reset

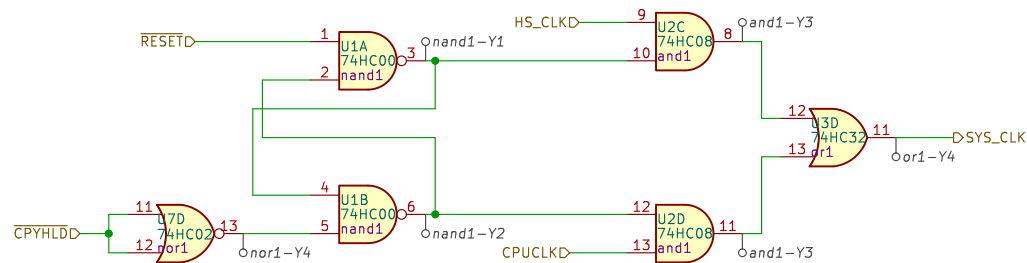
Size: A

Date: 2022-10-29

Rev: 1.0

KiCad E.D.A. kicad 7.0.11+dfsg-1build4

Id: 2/5



Adam Clark (@eryjus)

16-Bit Computer From Scratch

Sheet: /Clock Selection & Timing/

File: ciosk-selection.kicad_sch

Title: Reset Module – Clock Selection & Timing

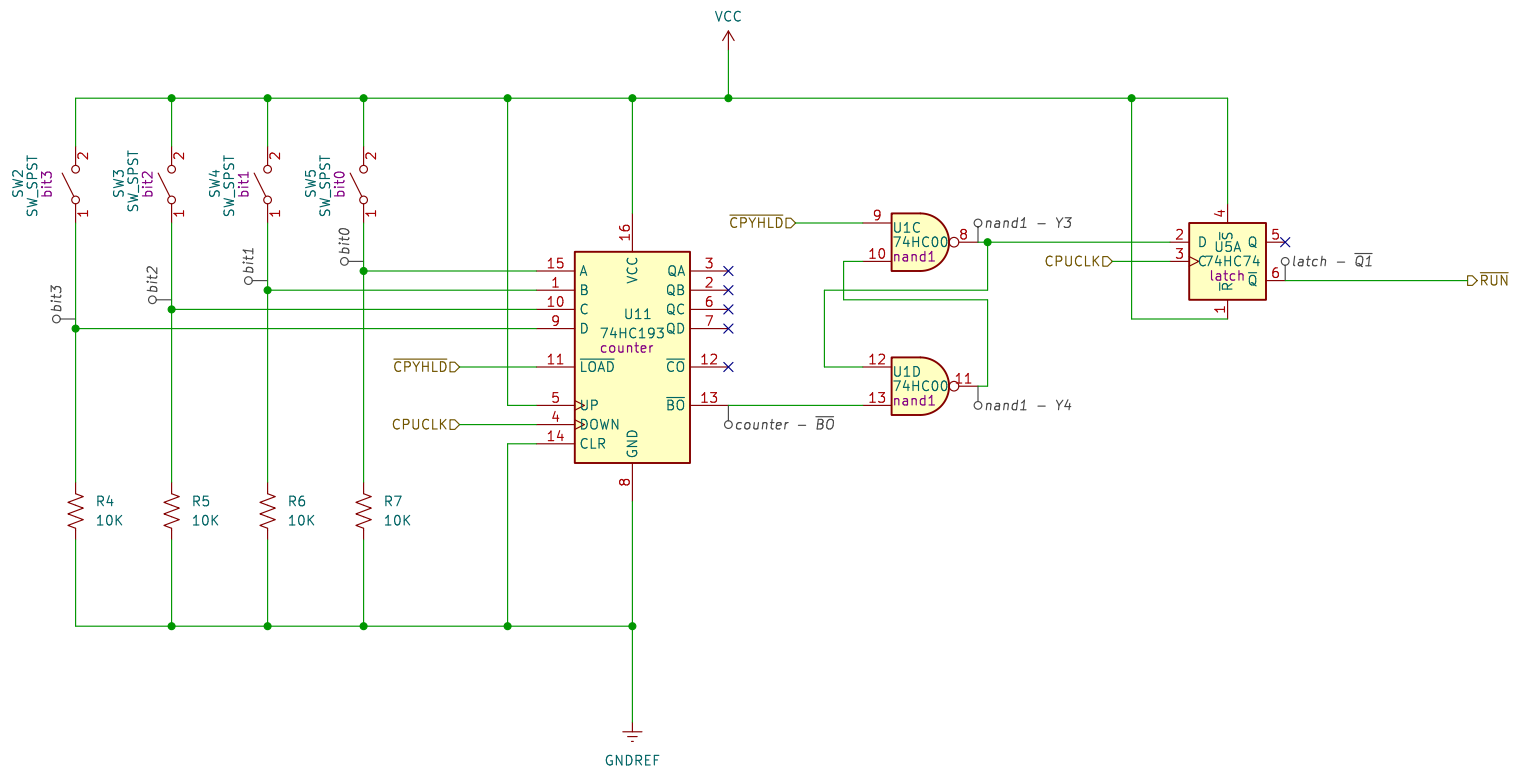
Size: A

Date: 2022-10-29

Rev: 1.0

KiCad E.D.A. kicad 7.0.11+dfsg-1build4

Id: 4/5



Adam Clark (@eryjus)

16-Bit Computer From Scratch

Sheet: /Post Reset Clocks/

File: post-reset.kicad_sch

Title: Reset Module – Post Reset Clocks

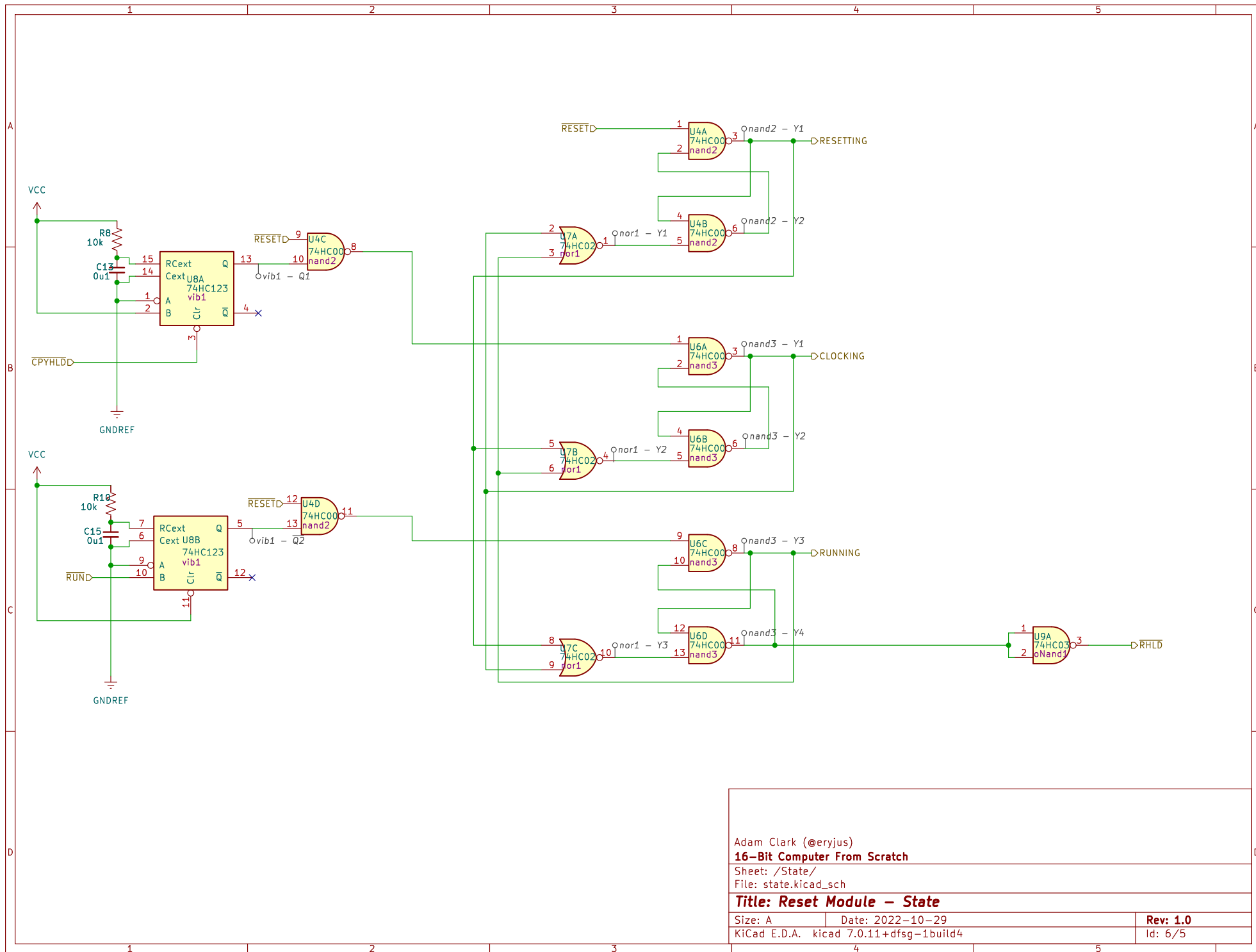
Size: A

Date: 2022-10-29

Rev: 1.0

KiCad E.D.A. kicad 7.0.11+dfsg-1build4

Id: 5/5



Adam Clark (@eryjus)

16-Bit Computer From Scratch

Sheet: /State/

File: state.kicad_sch

Title: Reset Module - State

Size: A Date: 2022-10-29

KiCad E.D.A. kicad 7.0.11+dfsg-1build4

Rev: 1.0

Id: 6/5