

This is a small board soldered to a DIP-28 footprint. It appears twice in the design

PWB-400322

JOTEGO
Ping Pong
JOTEGO



Sheet: /gfx/pwb400322_gfx/
File: pwb400322.kicad_sch

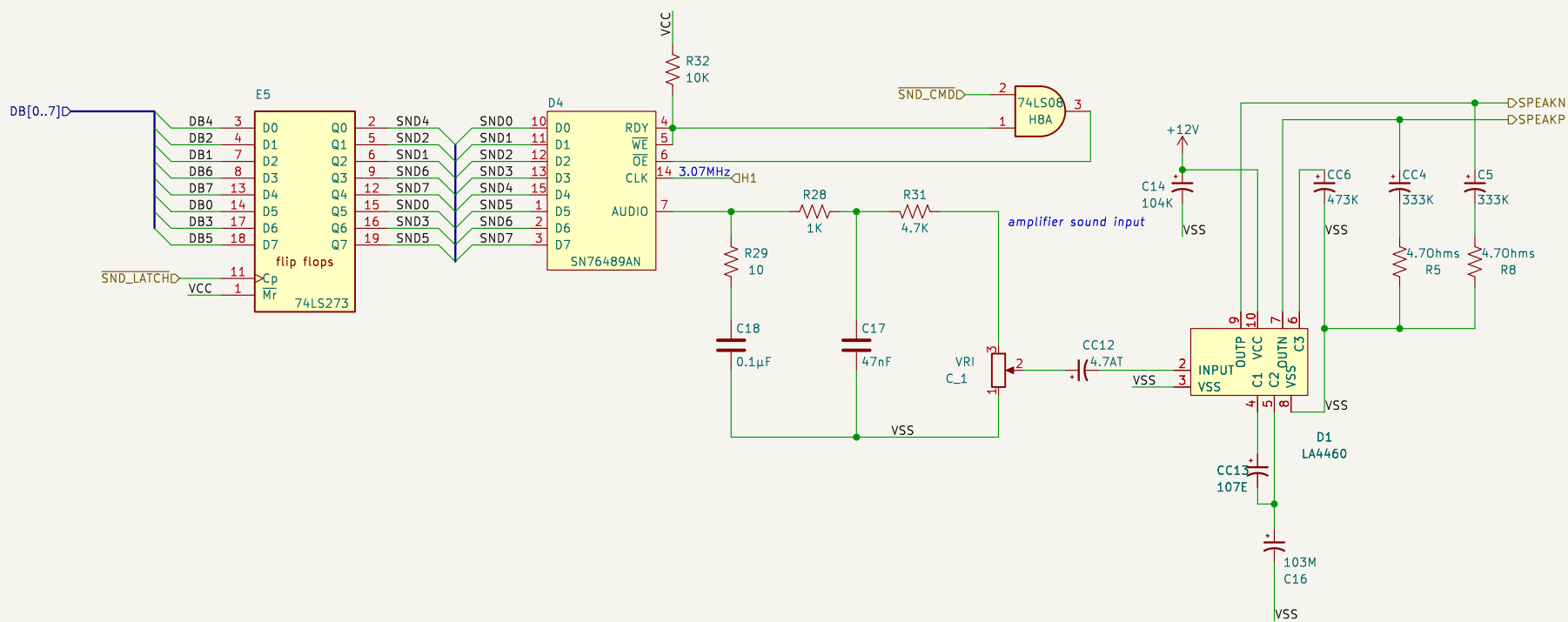
Title: Pixel shift register

Size: A4 Date: 2022-03-28

KiCad E.D.A. 8.0.5

Rev: J. Tejada

Id: 5/11



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Sheet: /sound/
File: sound.kicad_sch

Title: Sound generator

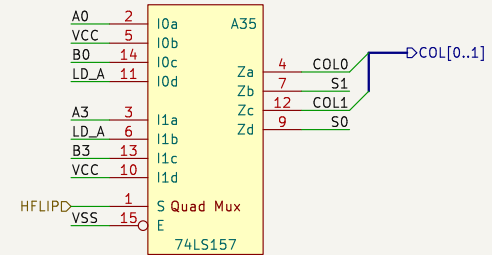
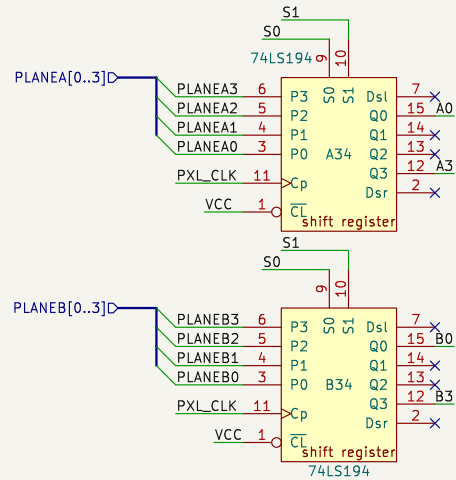
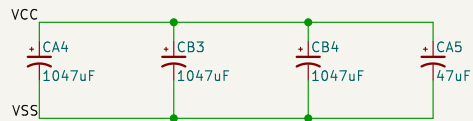
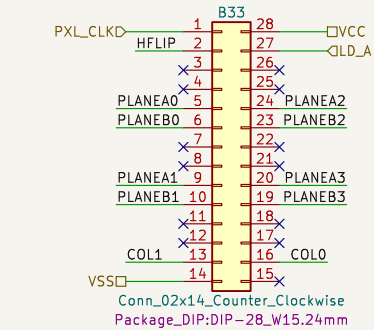
Size: A4 Date: 2022-03-28

KiCad E.D.A. 8.0.5

Rev: J. Tejada

Id: 6/11





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Sheet: /object/pwb400322/
File: pwb400322.kicad_sch

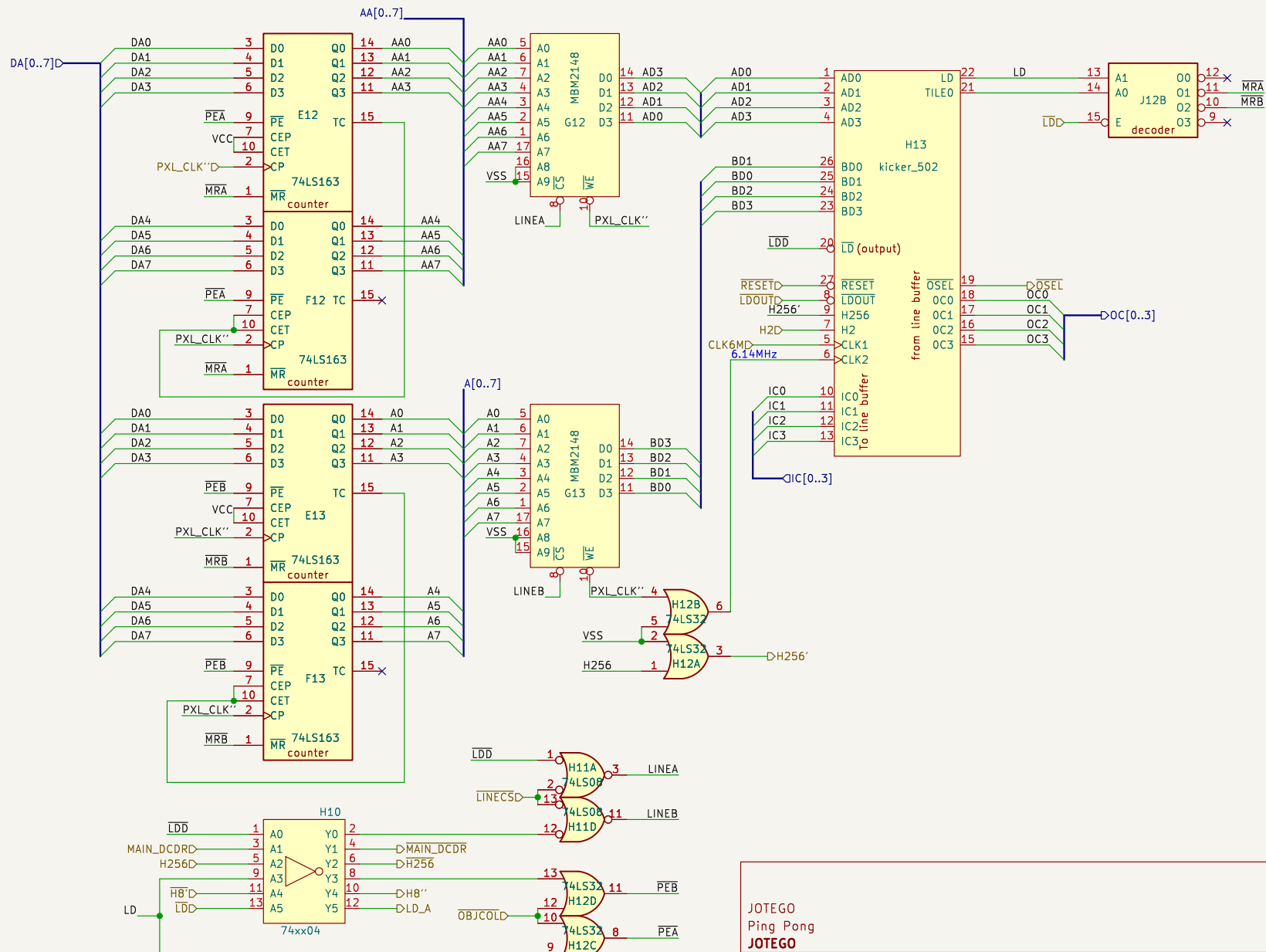
Title: Pixel shift register

Size: A4 Date: 2022-03-28

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Rev: J. Tejada

Id: 8/11



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Sheet: /object/linebuffer/
File: linebuffer.kicad_sch

Title: Double line buffer

Size: A4 Date: 2022-03-28

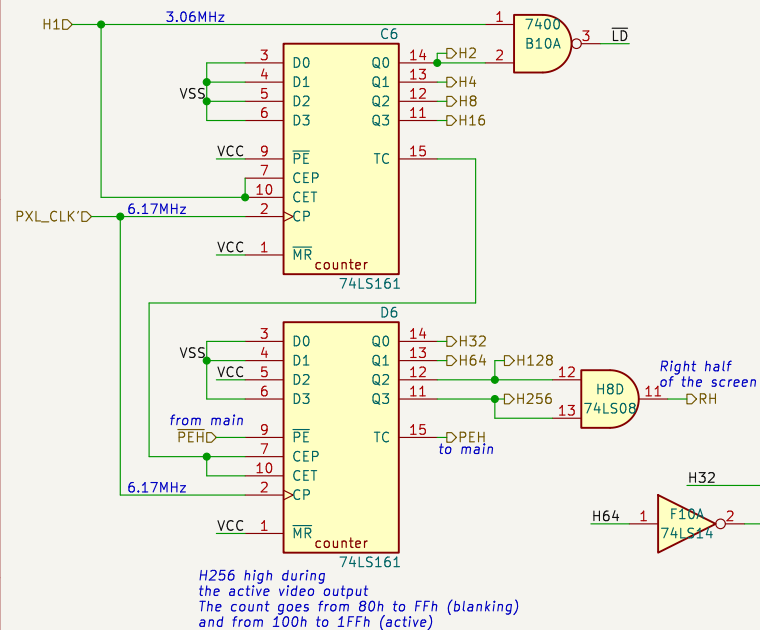
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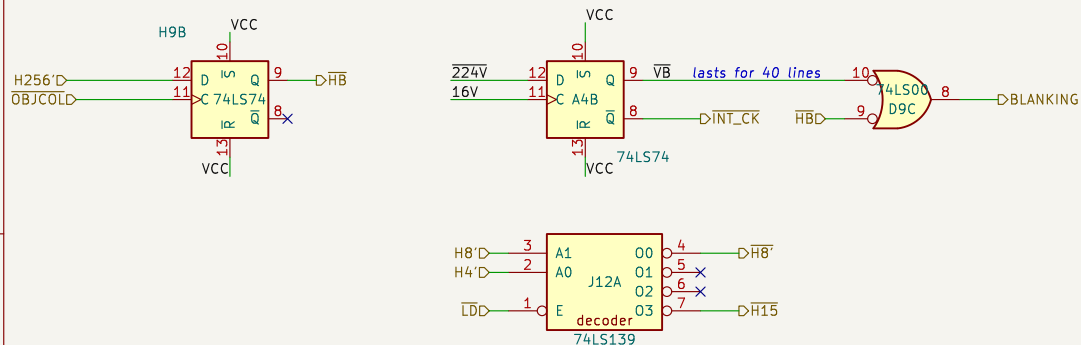
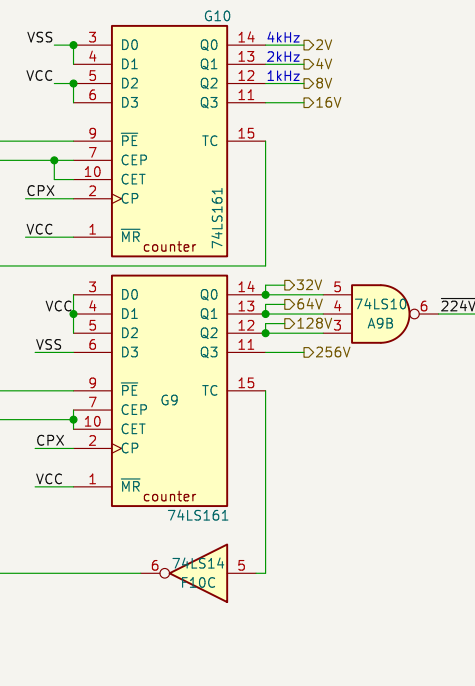
Id: 9/11



Horizontal Counter



Vertical Counter



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Ping Pong

JOTEGO

Sheet: /hvcounter/

File: hvcounter.kicad_sch

Title: Horizontal and vertical counters

Size: A4

Date: 2022-03-28

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Rev: J. Tejada

Id: 10/11



