

**FabLab19**

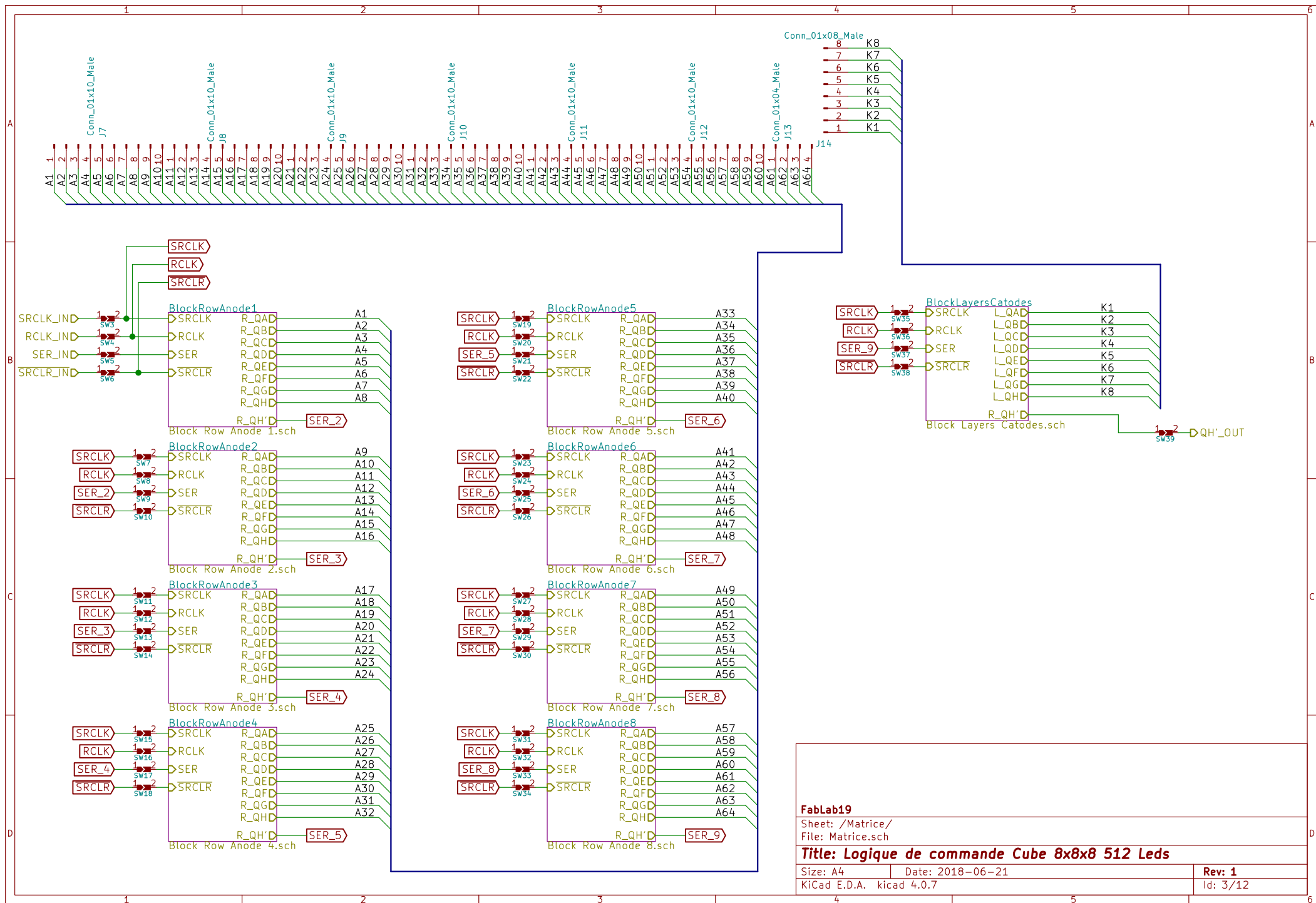
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File: Alimentation.sch

**Title: Logique de commande Cube 8x8x8 512 Leds**

Size: A4 Date: 2018-06-21

KiCad E.D.A. kicad 4.0.7

**Rev: 1**  
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Sheet: /Matrice/

File: Matrice.sch

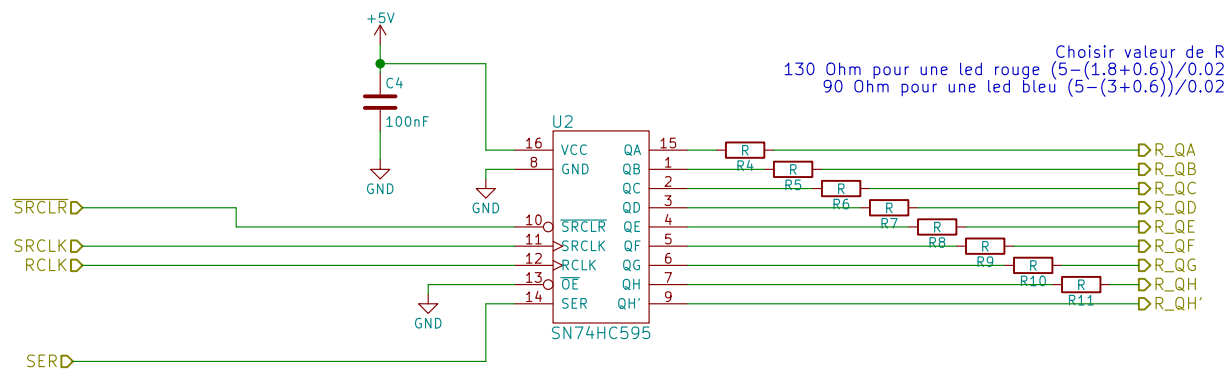
**Title: Logique de commande Cube 8x8x8 512 Leds**

Size: A4 Date: 2018-06-21

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Sheet: /Matrice/BlockRowAnode1/

File: Block Row Anode 1.sch

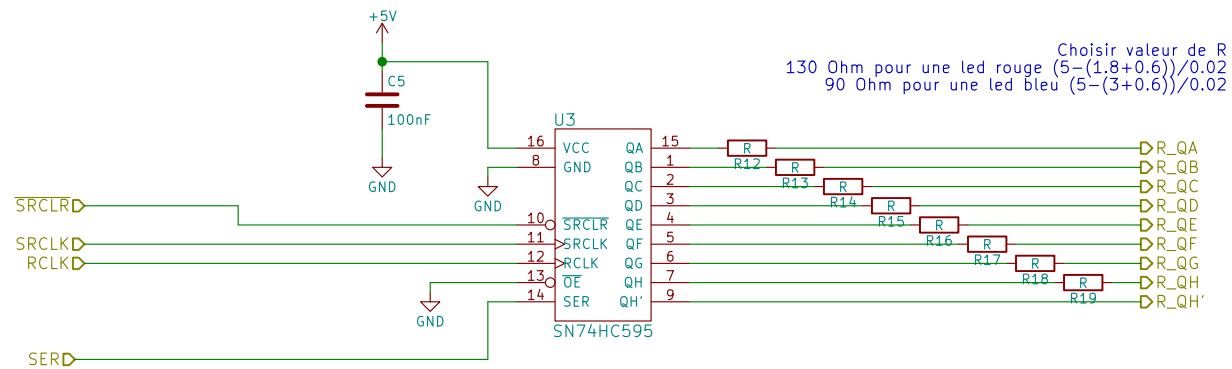
## Title: Logique de commande Cube 8x8x8 512 Leds

Size: A4 Date: 2018-06-21

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Sheet: /Matrice/BlockRowAnode4/  
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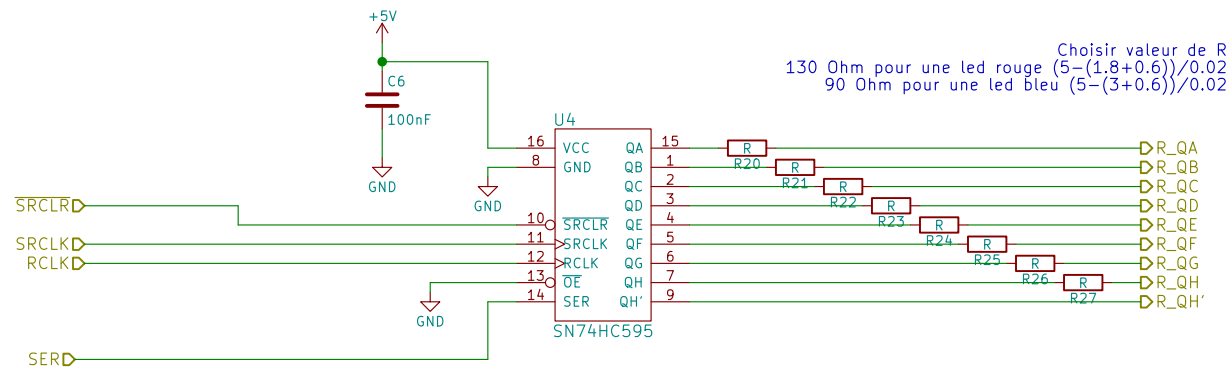
## Title: Logique de commande Cube 8x8x8 512 Leds

Size: A4 Date: 2018-06-21

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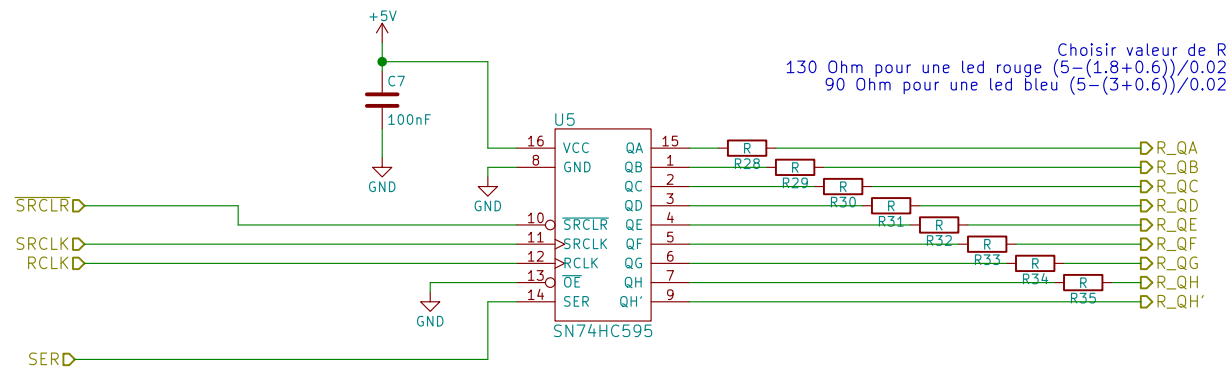
## Title: Logique de commande Cube 8x8x8 512 Leds

Size: A4 Date: 2018-06-21

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Sheet: /Matrice/BlockRowAnode6/

File: Block Row Anode 6.sch

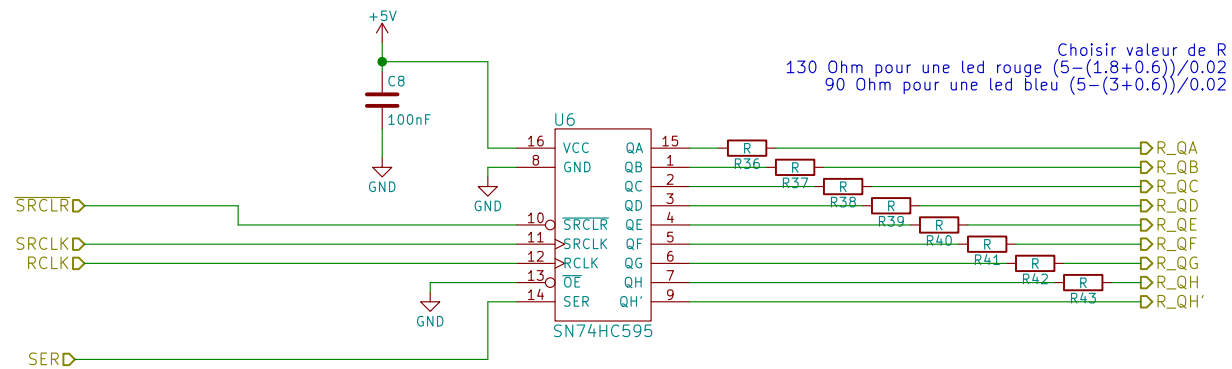
## Title: Logique de commande Cube 8x8x8 512 Leds

Size: A4 Date: 2018-06-21

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Sheet: /Matrice/BlockRowAnode7/

File: Block Row Anode 7.sch

## Title: Logique de commande Cube 8x8x8 512 Leds

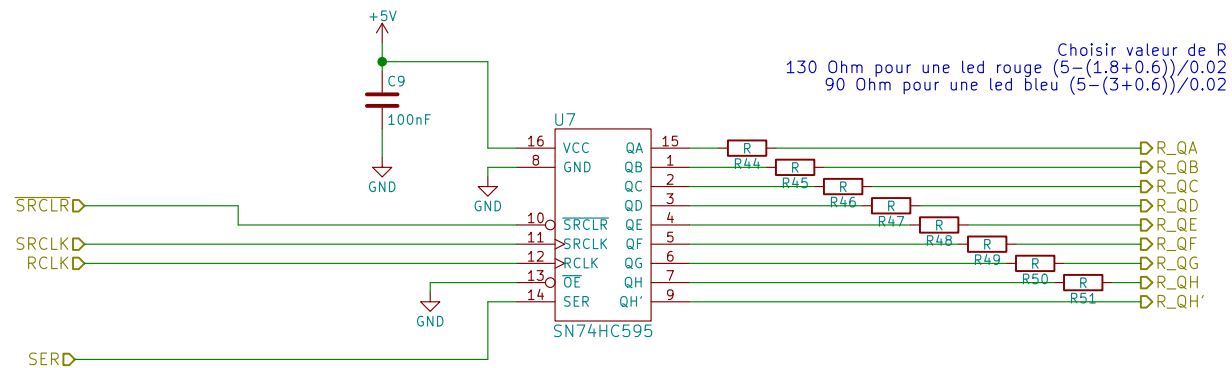
Size: A4 Date: 2018-06-21

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File: Block Row Anode 8.sch

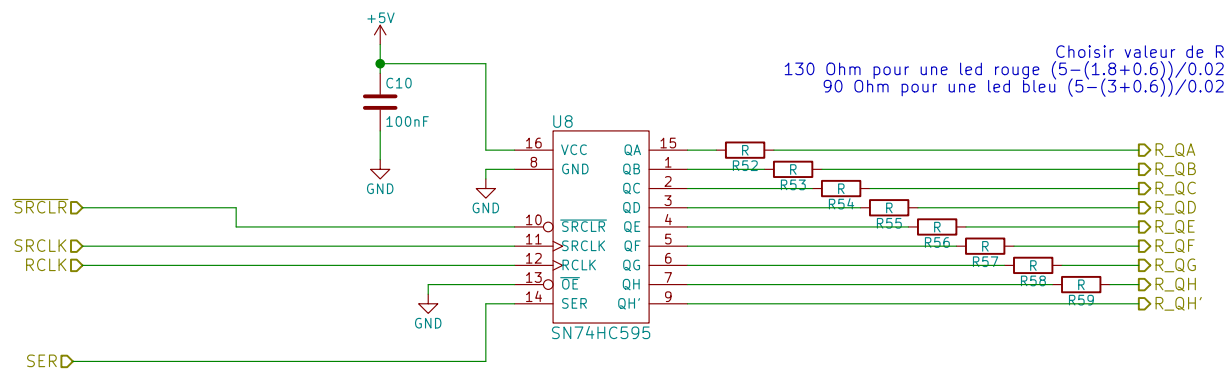
## Title: Logique de commande Cube 8x8x8 512 Leds

Size: A4 Date: 2018-06-21

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Sheet: /Matrice/BlockRowAnode3/

File: Block Row Anode 3.sch

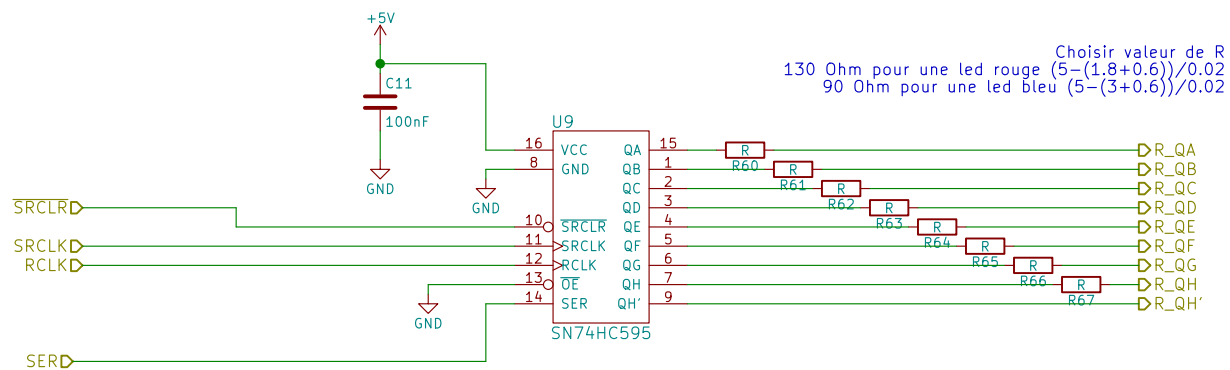
## Title: Logique de commande Cube 8x8x8 512 Leds

Size: A4 Date: 2018-06-21

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# FabLab19

Sheet: /Matrice/BlockRowAnode2/

File: Block Row Anode 2.sch

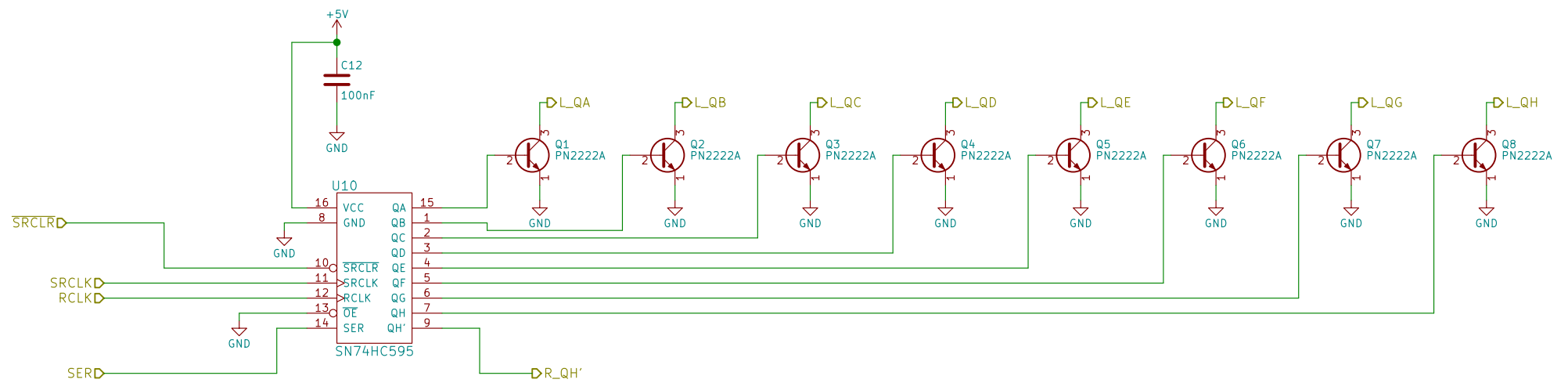
## Title: Logique de commande Cube 8x8x8 512 Leds

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File: Block Layers Catodes.sch

**Title: Logique de commande Cube 8x8x8 512 Leds**

Size: A4 Date: 2018-06-21

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