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**Guillaume Guillet**

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File: Project\_GCM.sch

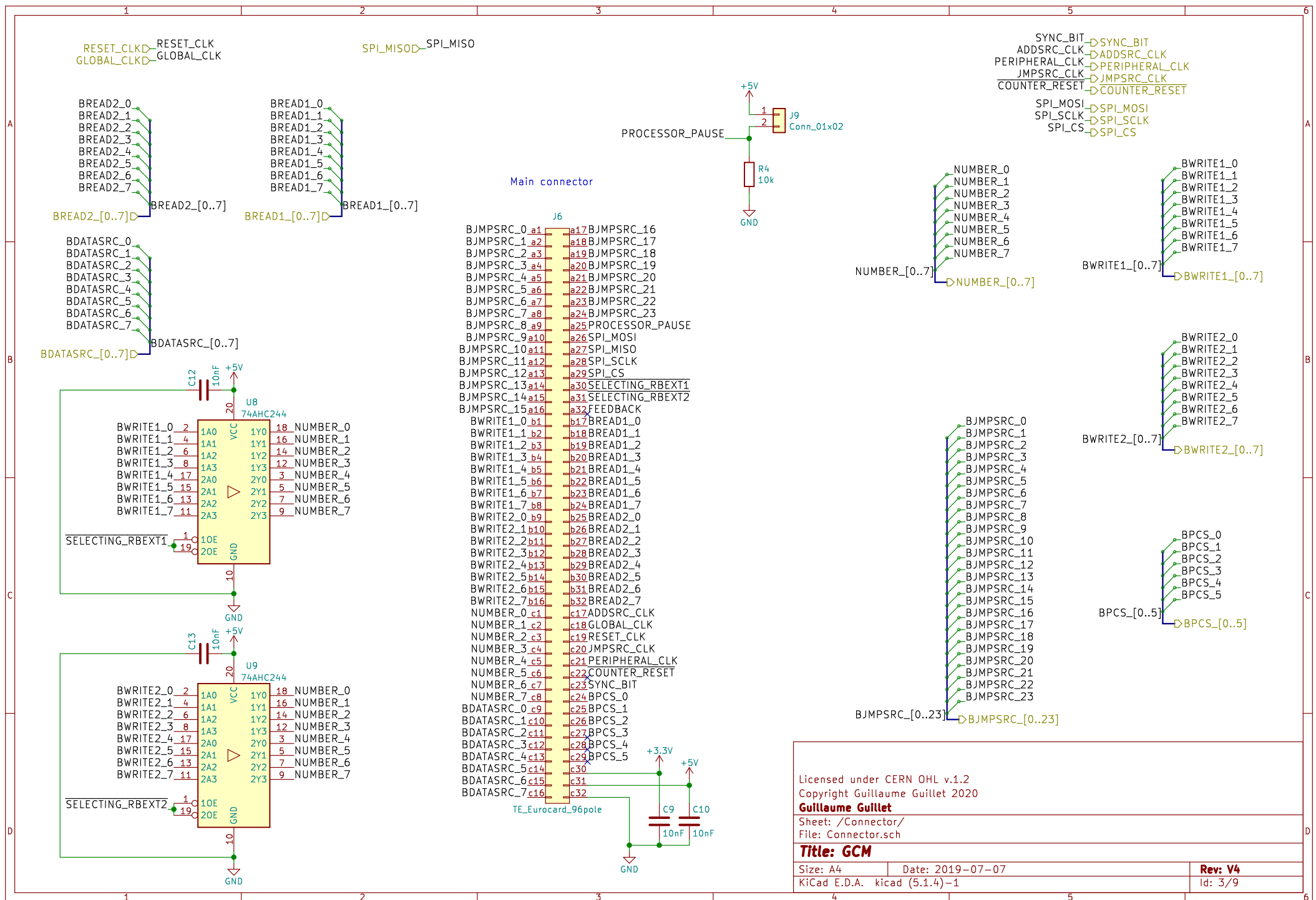
**Title: GCM**

Size: A4  
KiCad E.D.A. kicad (5.1.4)-1

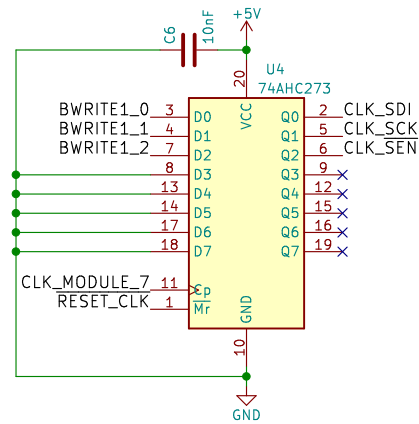
Date: 2019-07-07

Rev: V4  
Id: 1/9



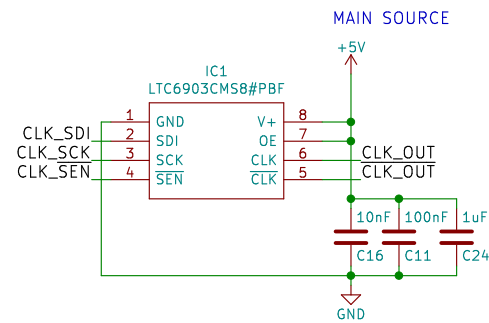


584-LTC6903CMS8#PBF



RESET\_CLK  
CLK\_MODULE\_7

BWRITE1\_7  
BWRITE1\_6  
BWRITE1\_5  
BWRITE1\_4  
BWRITE1\_3  
BWRITE1\_2  
BWRITE1\_1  
BWRITE1\_0  
BWRITE1\_[0..7]



CLK\_OUT  
CLK\_OUT

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Sheet: /ClockGenerator/  
File: ClockGenerator.sch

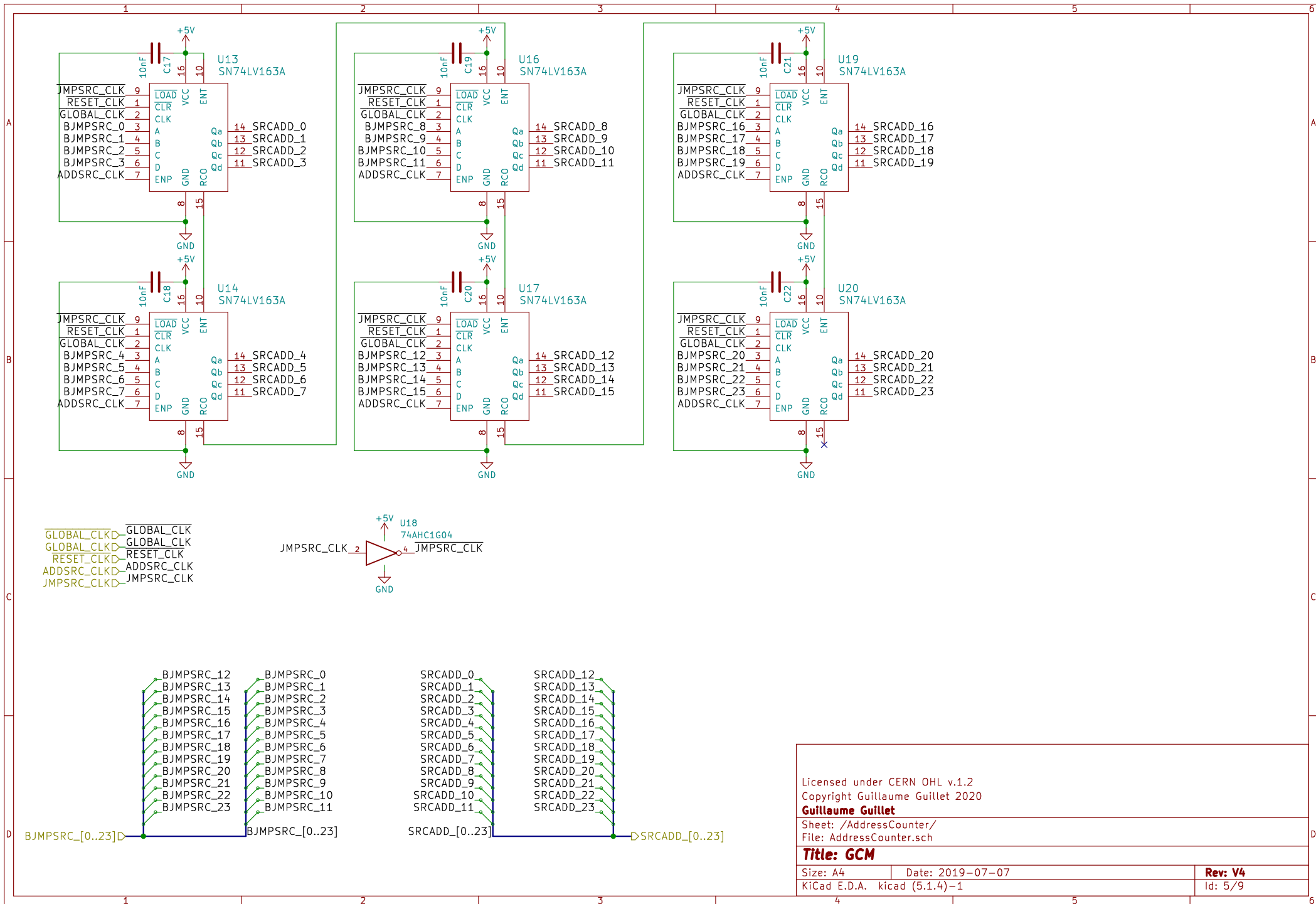
**Title: GCM**

Size: A4 Date: 2019-07-07

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**Rev: V4**

Id: 4/9



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Sheet: /AddressCounter/  
File: AddressCounter.sch

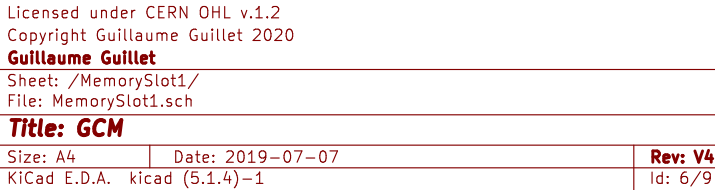
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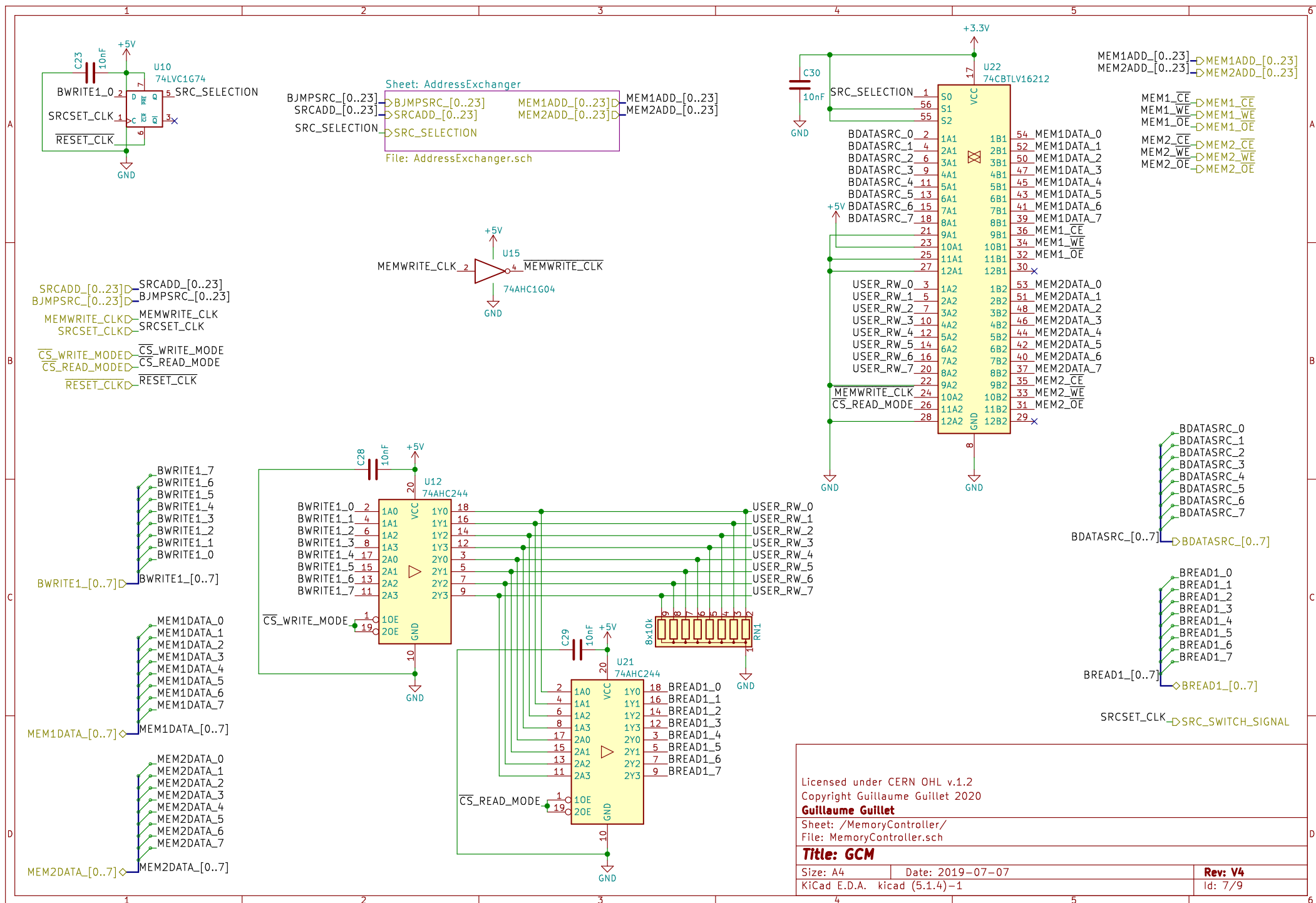
Size: A4 Date: 2019-07-07

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**Rev: V4**

Id: 5/9

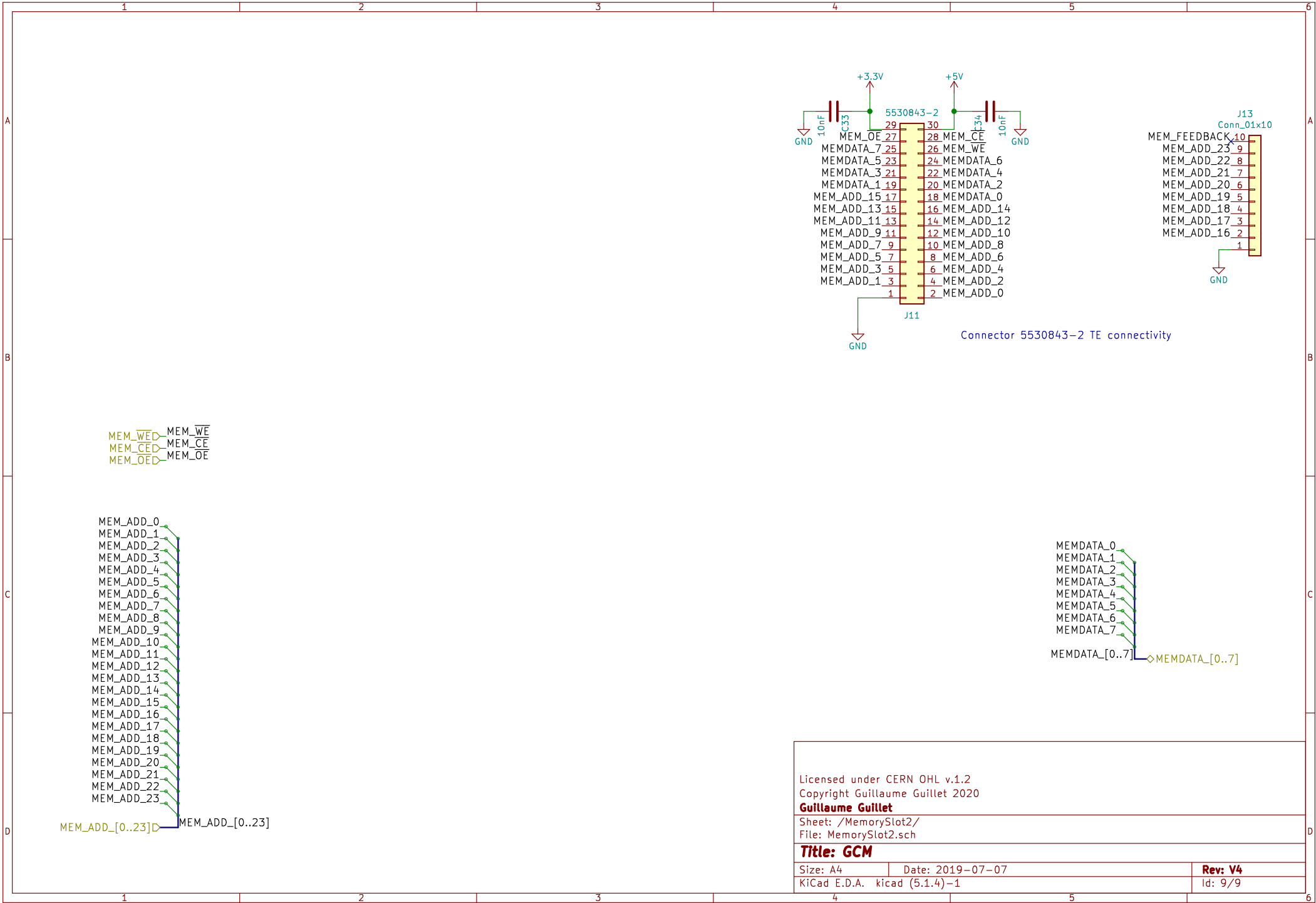












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Sheet: /MemorySlot2/  
File: MemorySlot2.sch

**Title: GCM**

Size: A4 Date: 2019-07-07  
KiCad E.D.A. kicad (5.1.4)-1

**Rev: V4**  
Id: 9/9