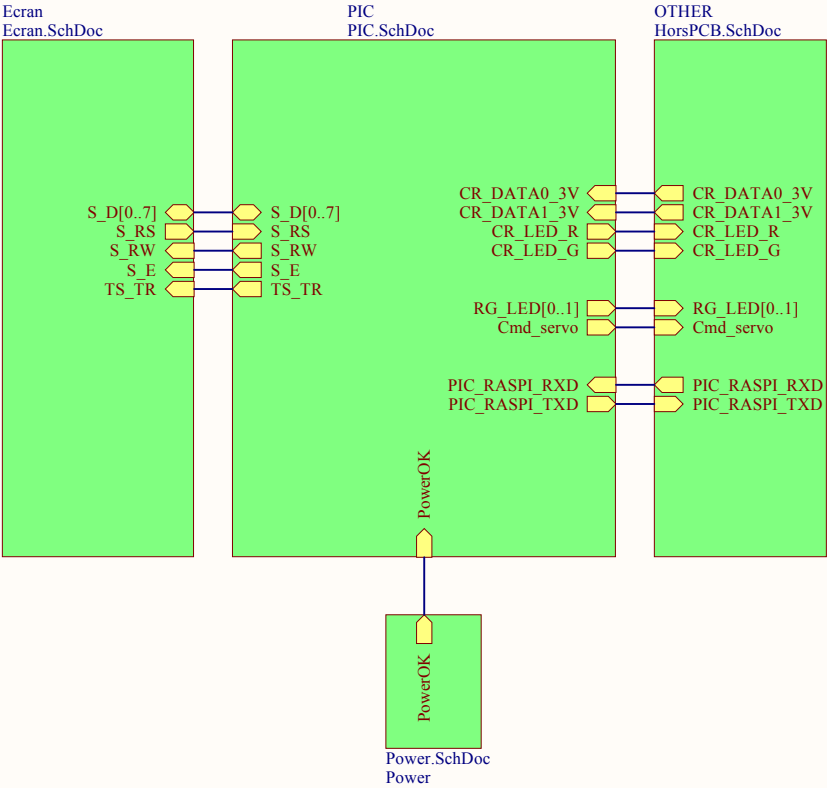
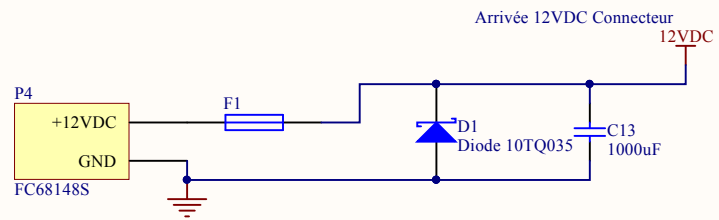


Designator  
vraimenthorspcb.SchDoc

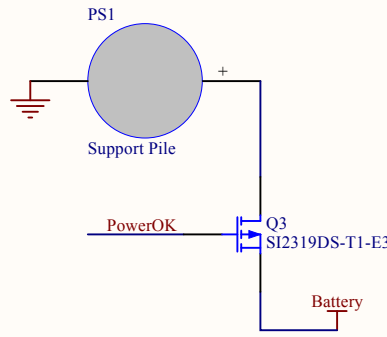


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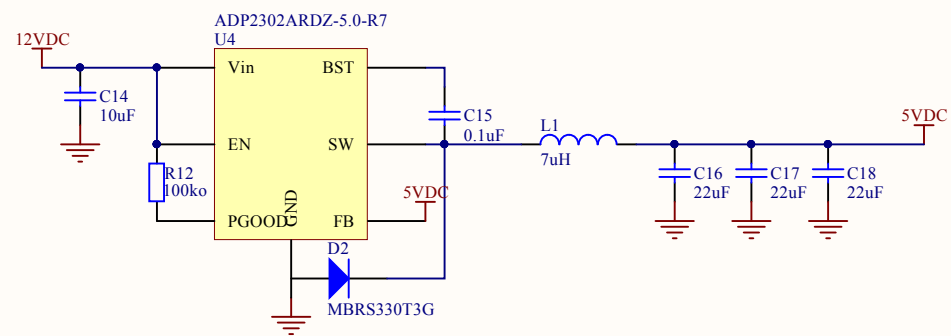


Batterie de secours pour RTC

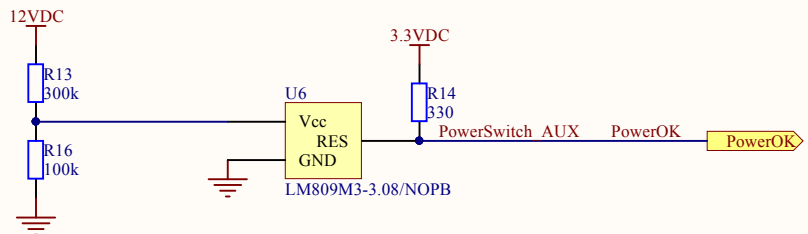


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Conversion 12->5VDC

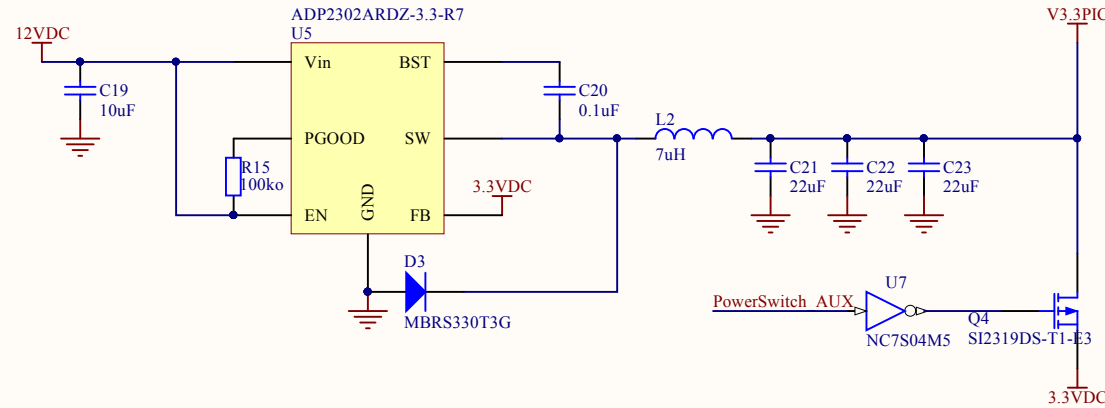


Moniteur de Tension



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Conversion 12->3.3VDC



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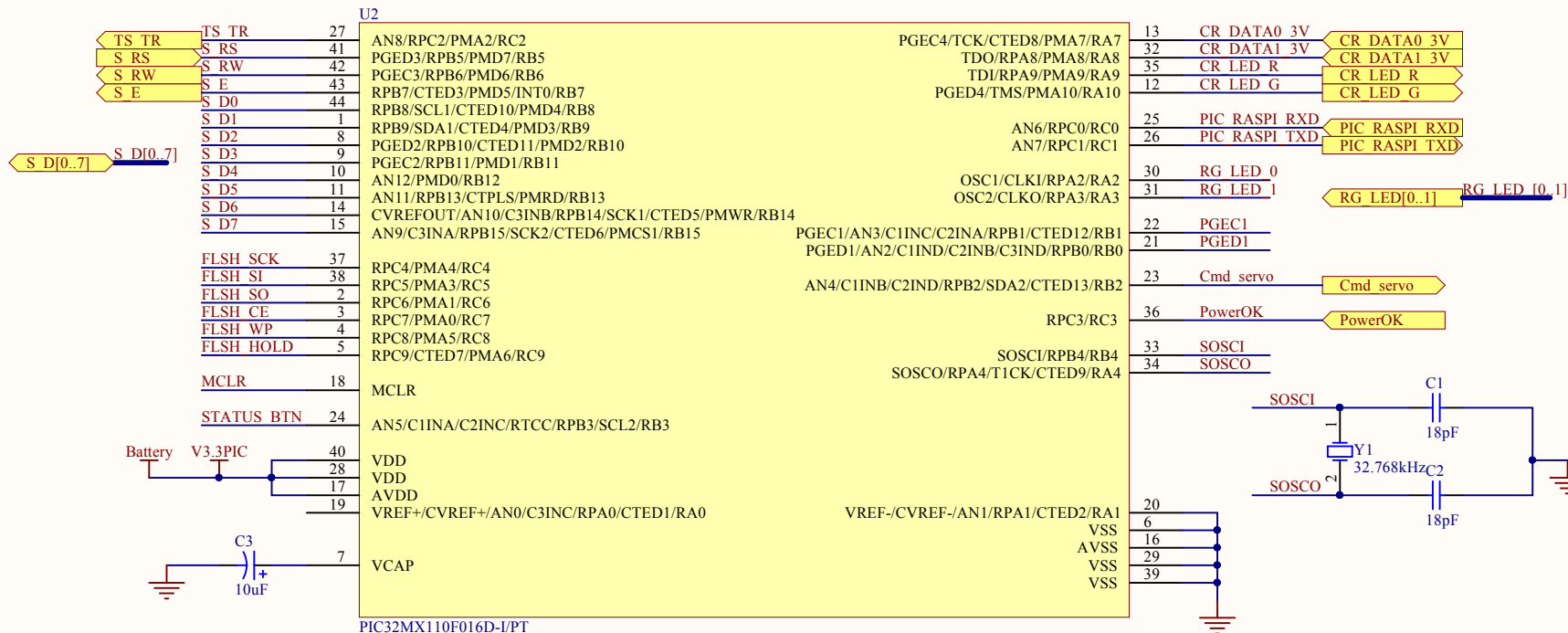
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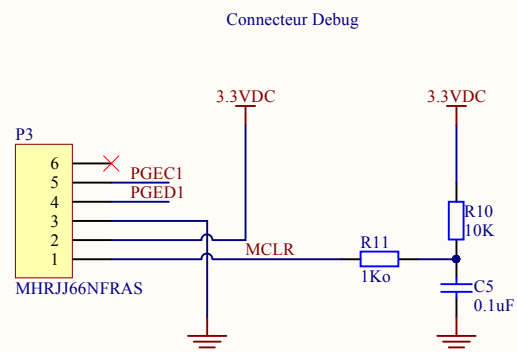


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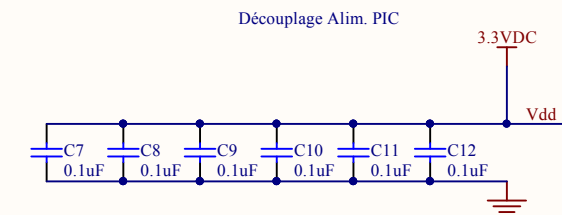
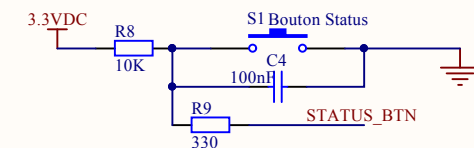
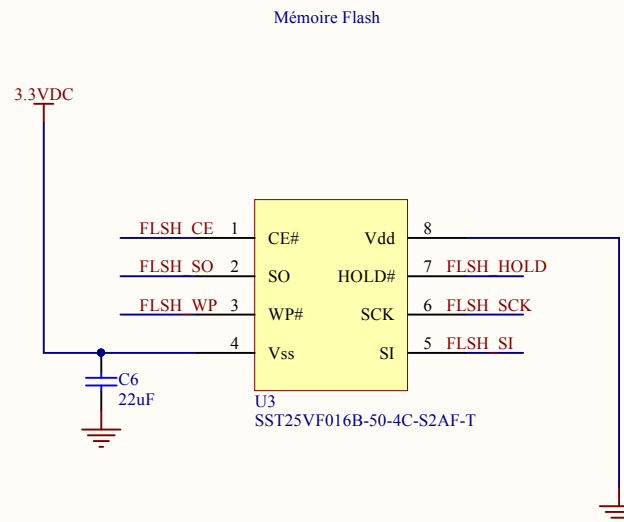
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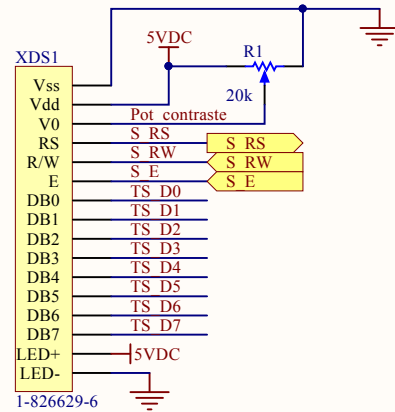
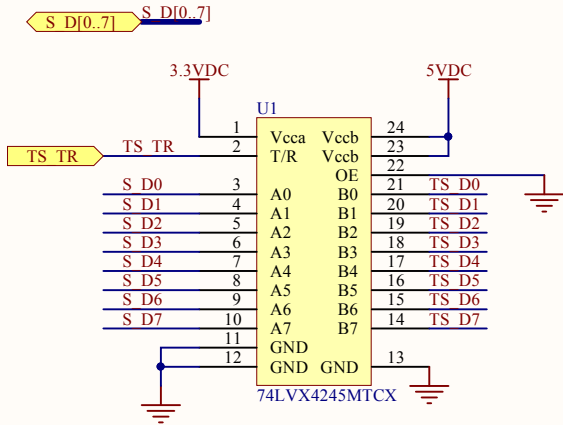


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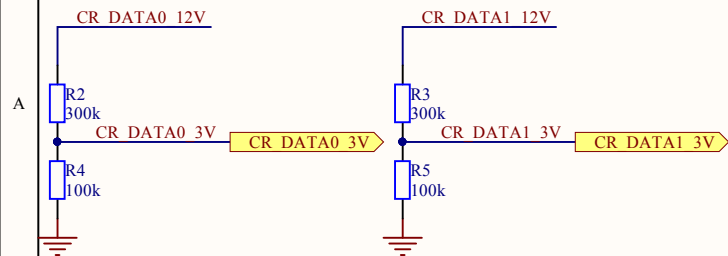


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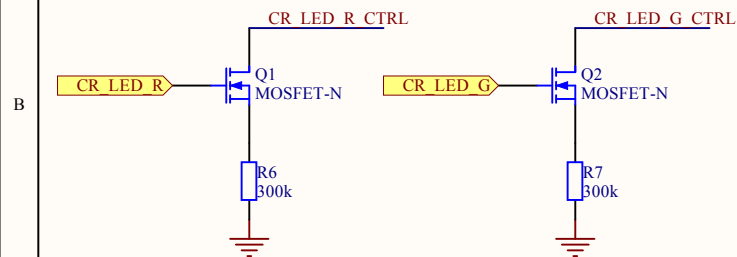


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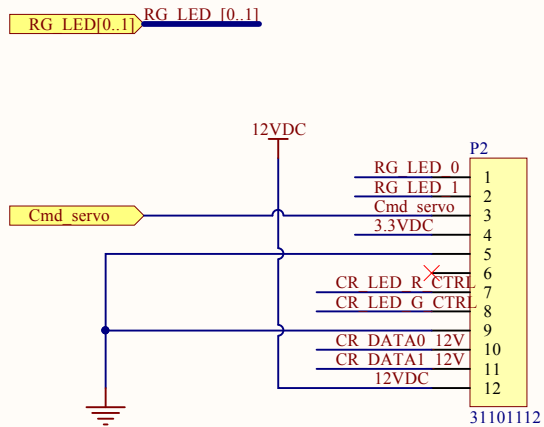
## Conversion 12V lecteur badge



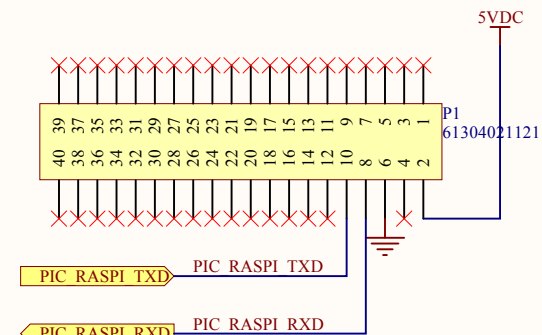
## Pilotage LED Lecteur Badge



## Connectique Bornier Vumètre &amp; Lecteur Badge



## Connecteur Raspberry Pi



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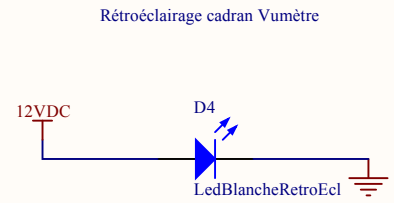
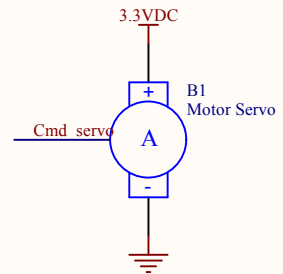
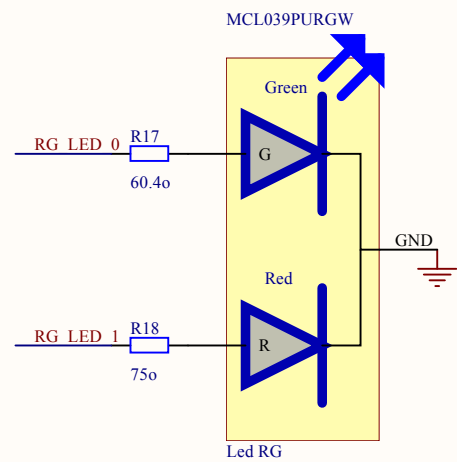
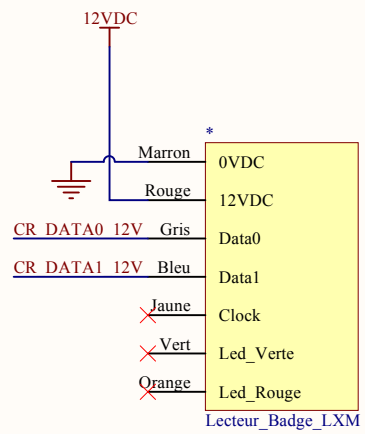
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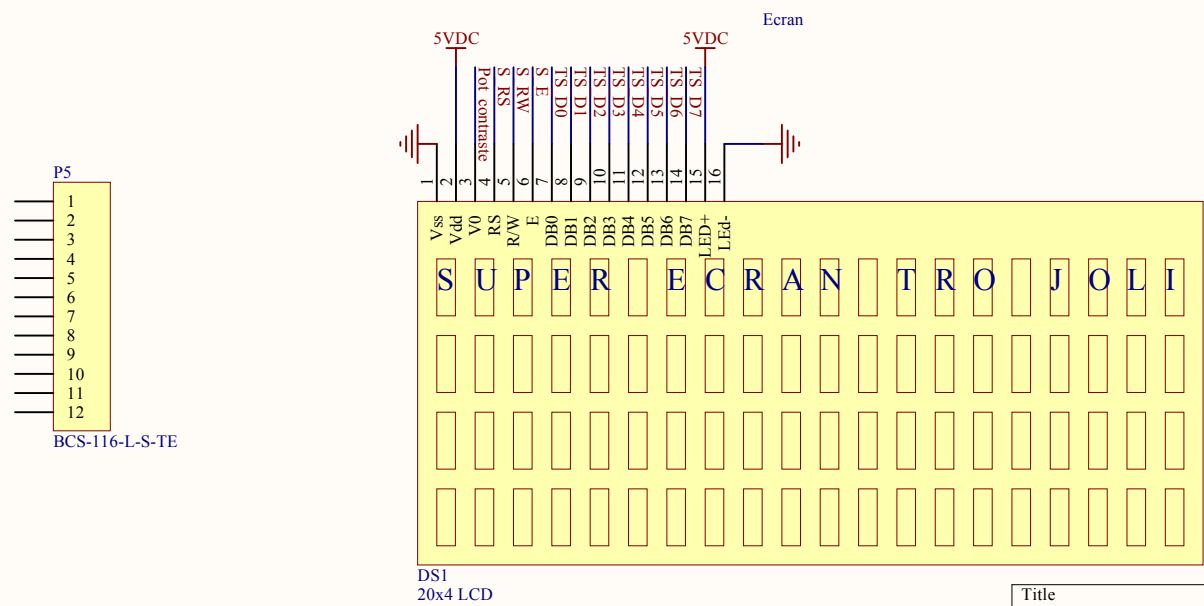
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OUI ON SAIT IL FALLAIT PAS LE METTRE MAIS SINON C'ETAIT PAS DANS LA BOM ET PUIS ON L'A MIS EN MECHANICAL DONC CA VA PAS POURRIR LE PCB ET EN PLUS C' EST TROP COOL OK??

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