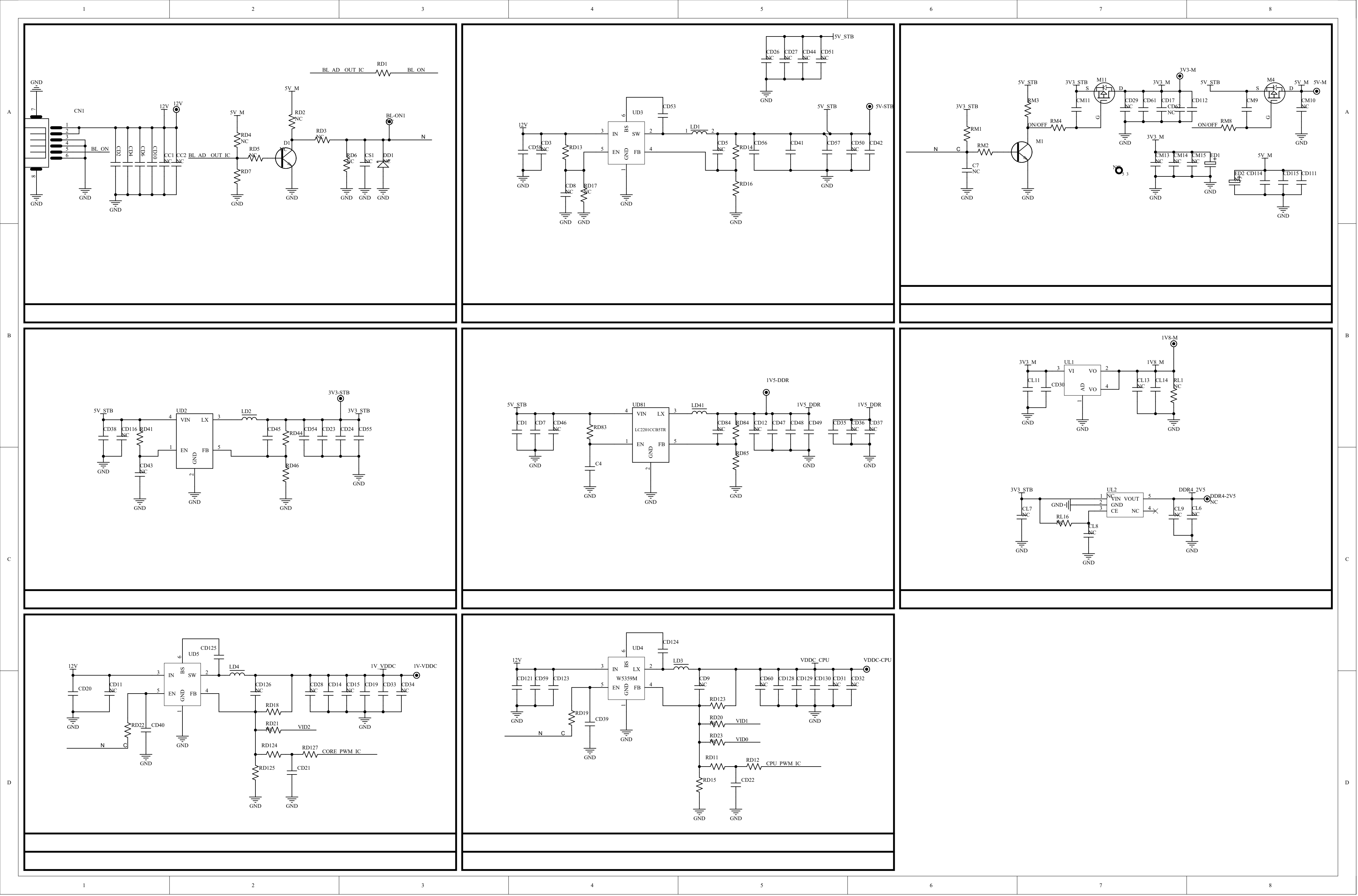
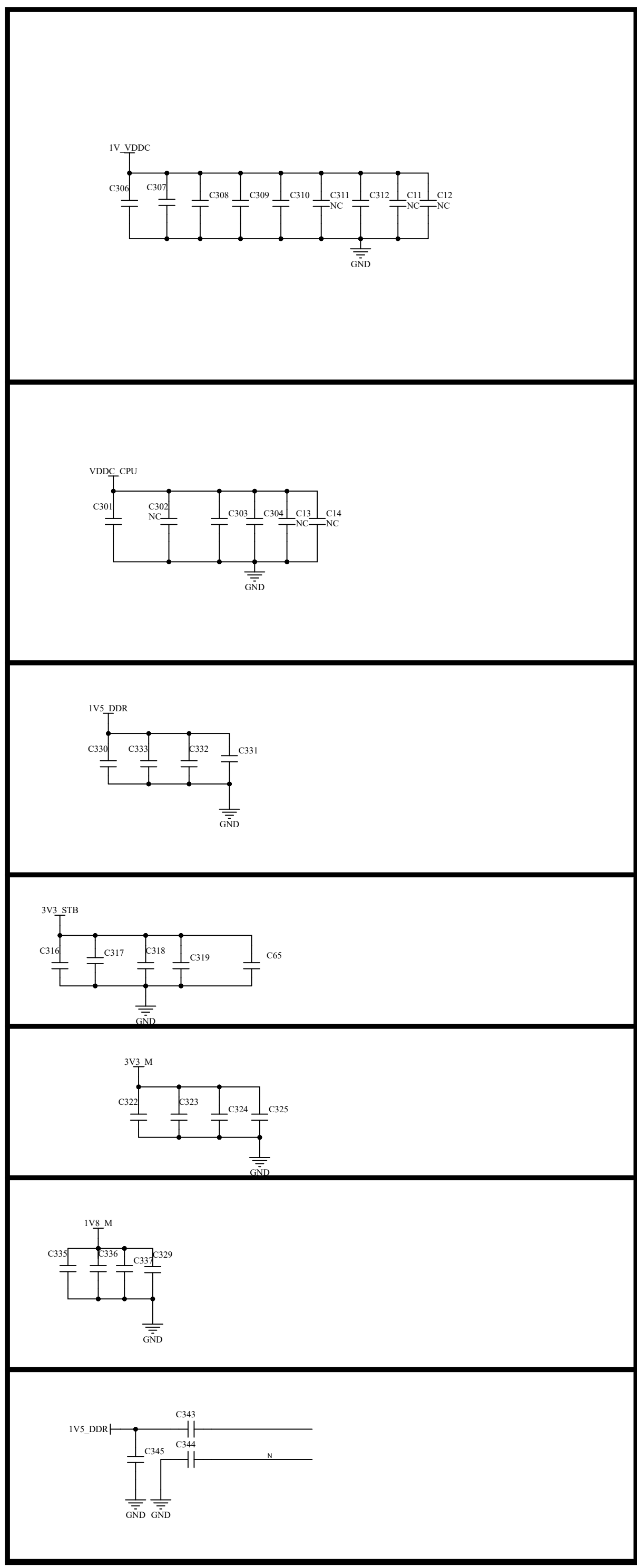
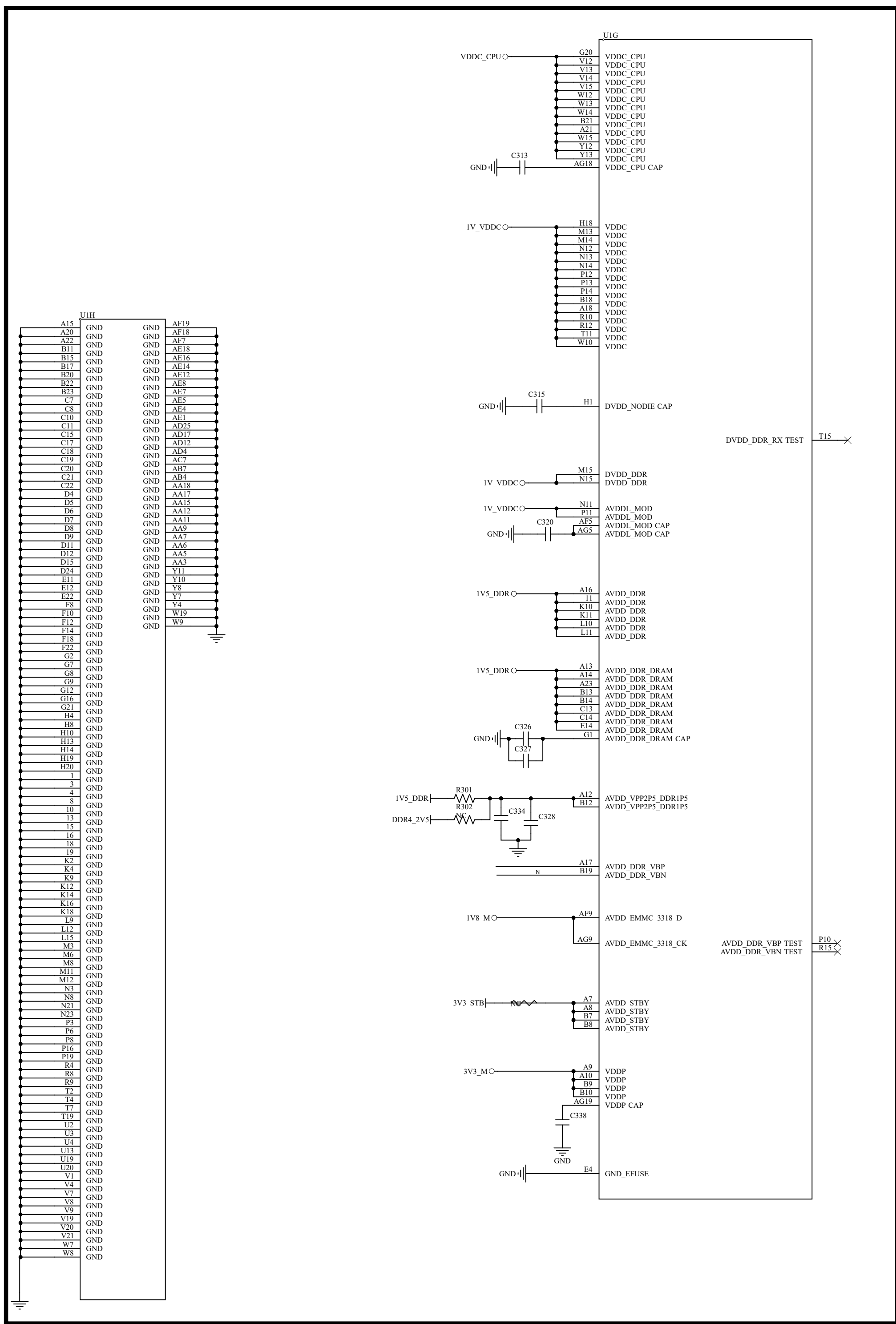






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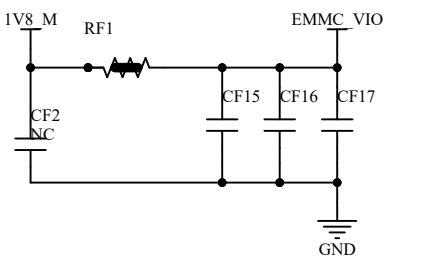
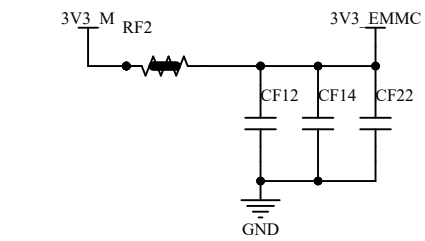
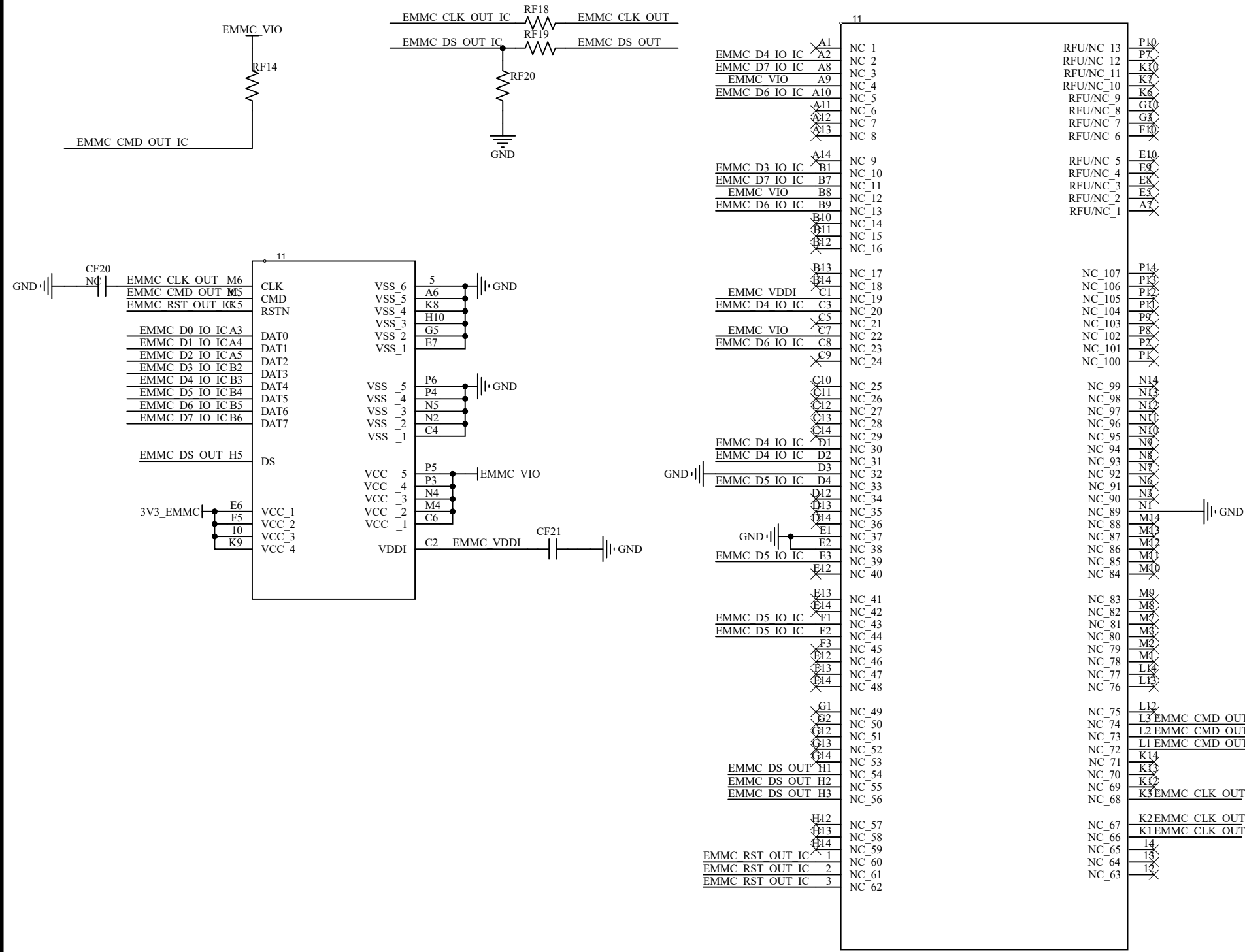
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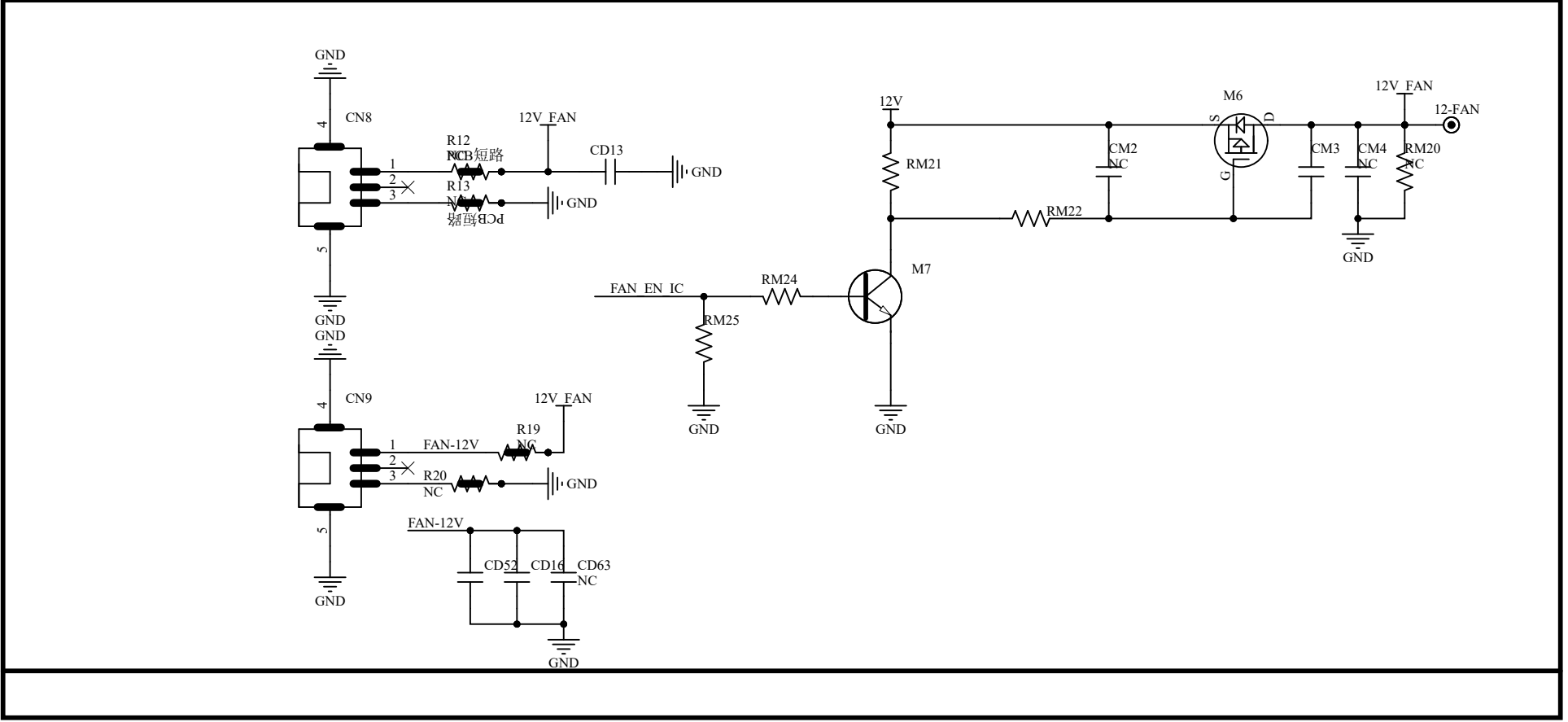
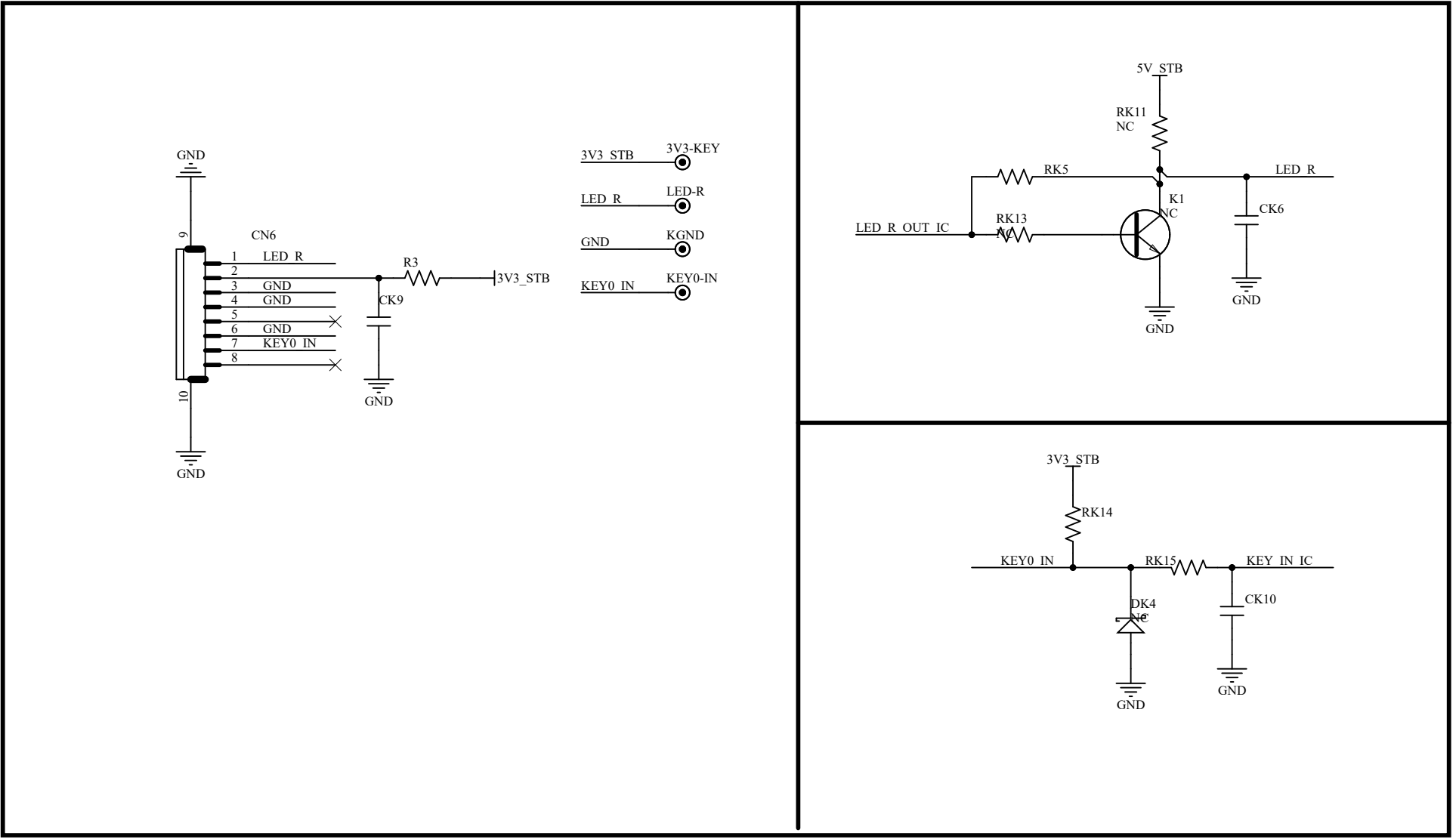
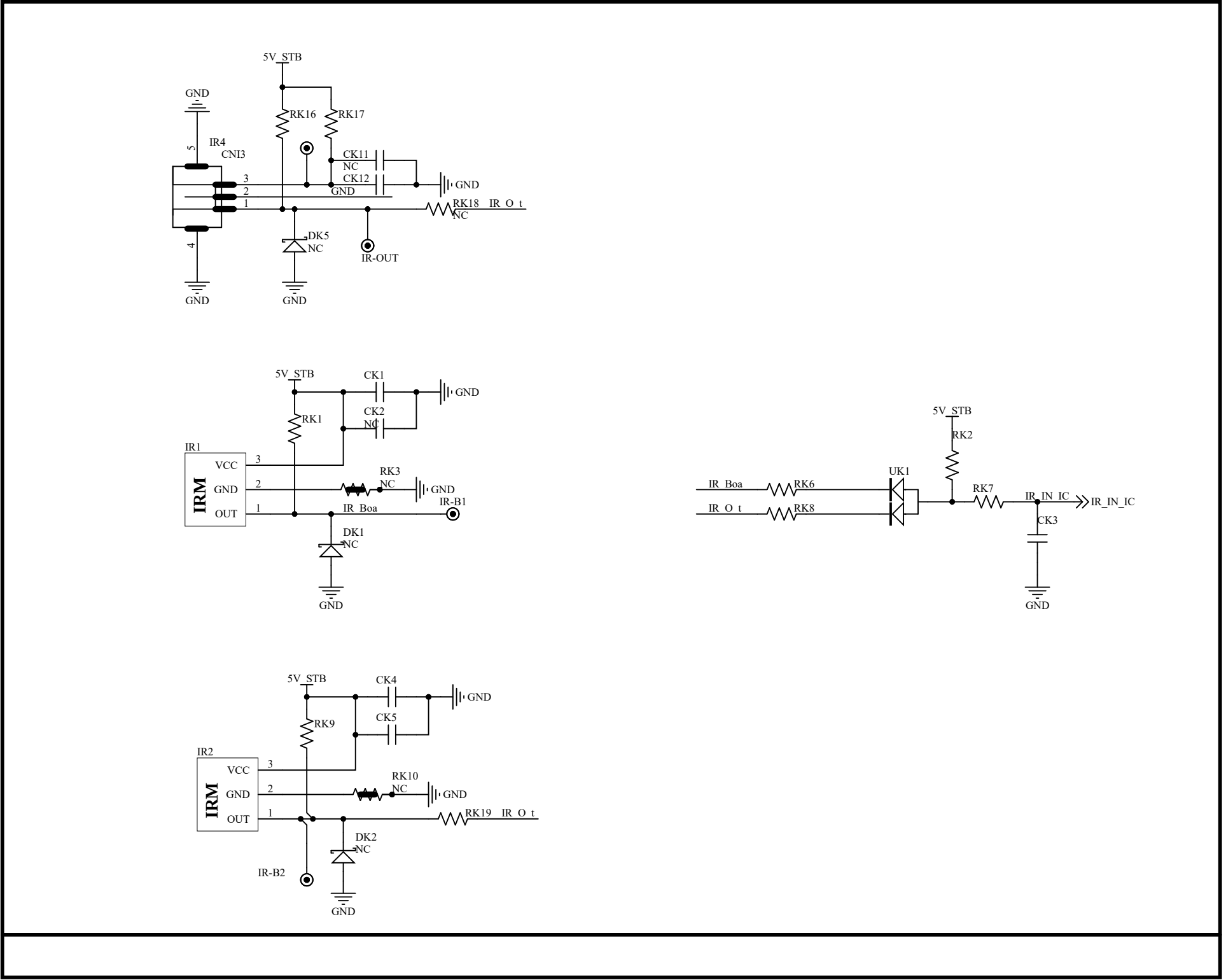
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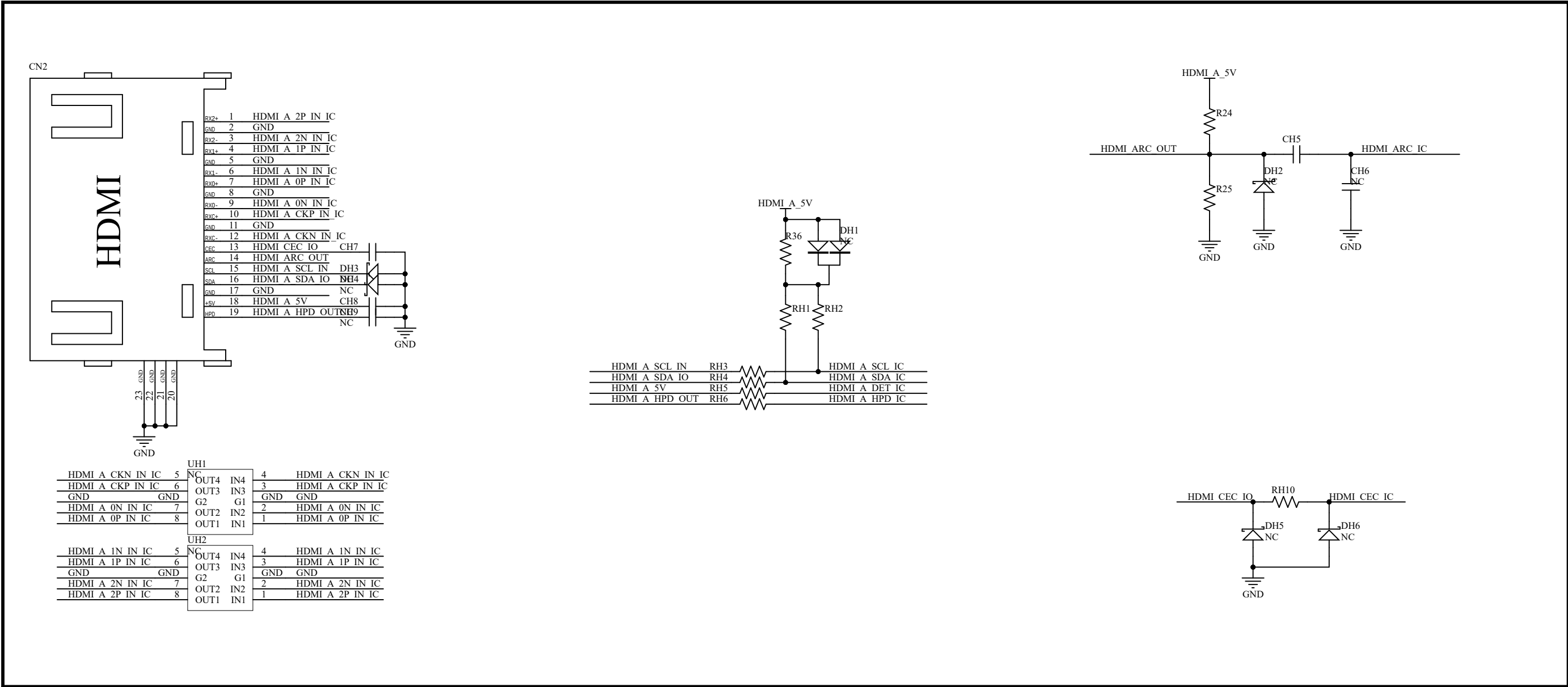
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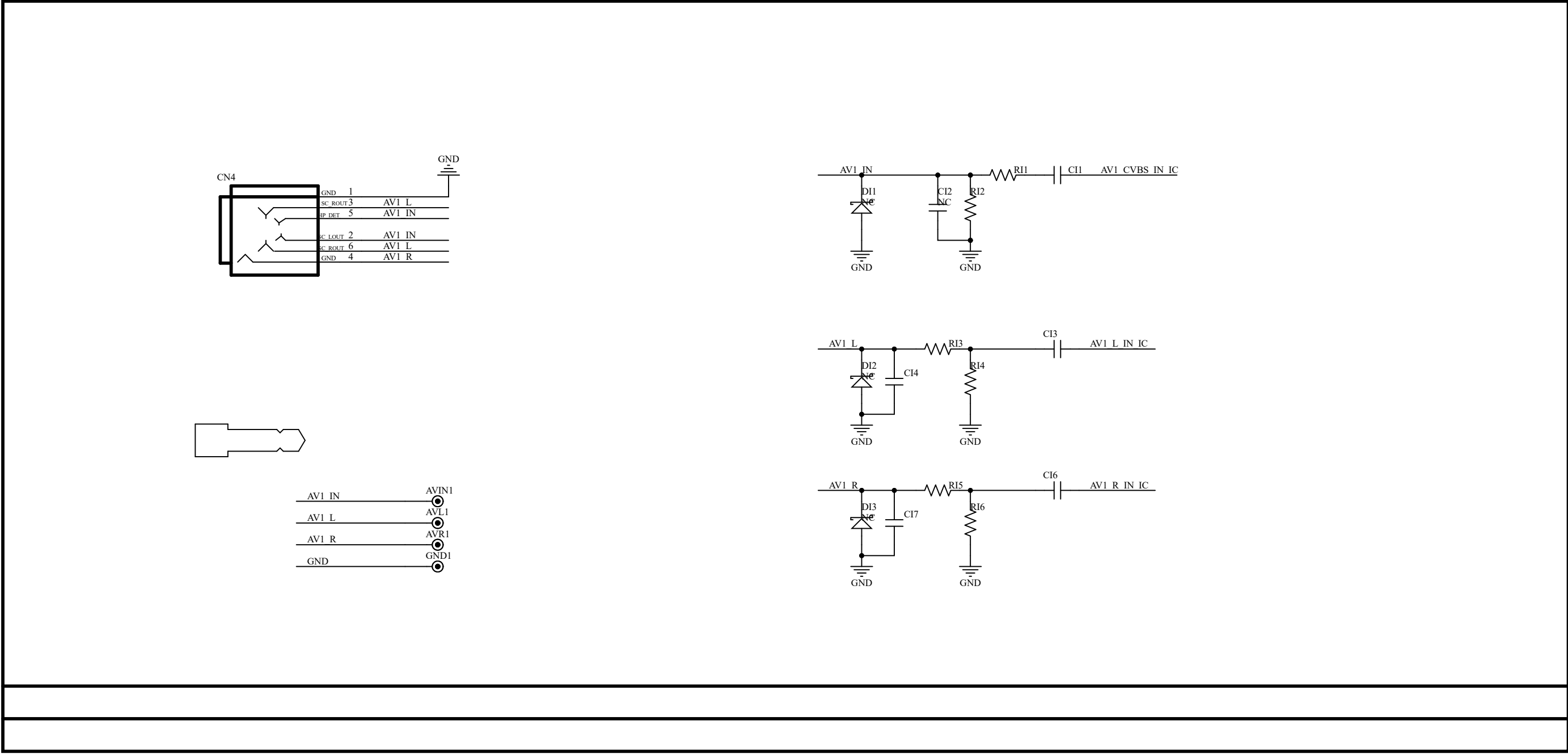
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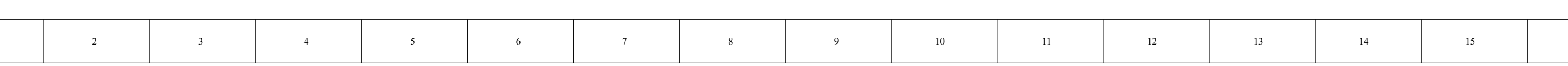
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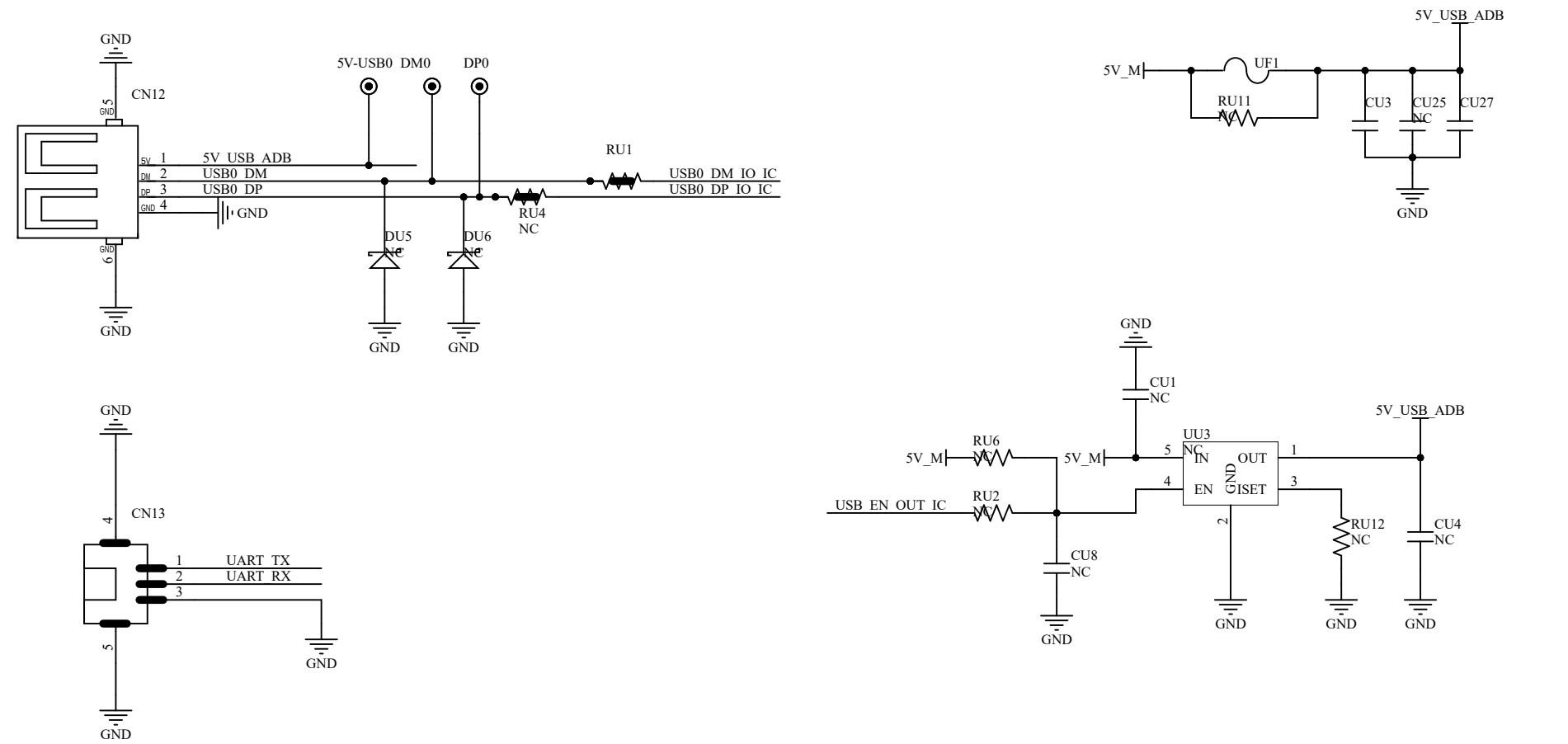
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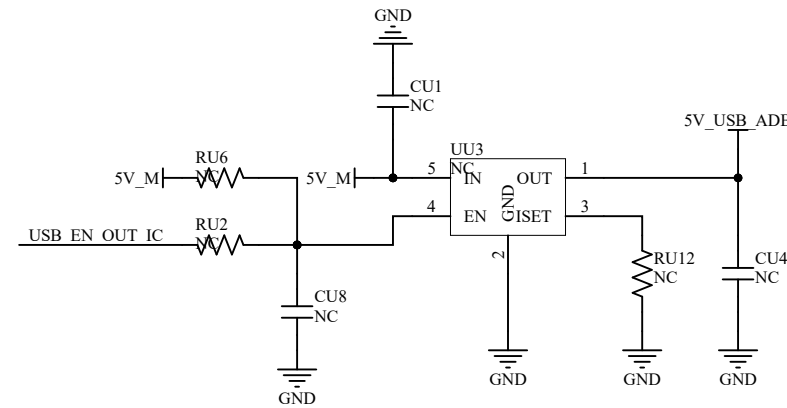


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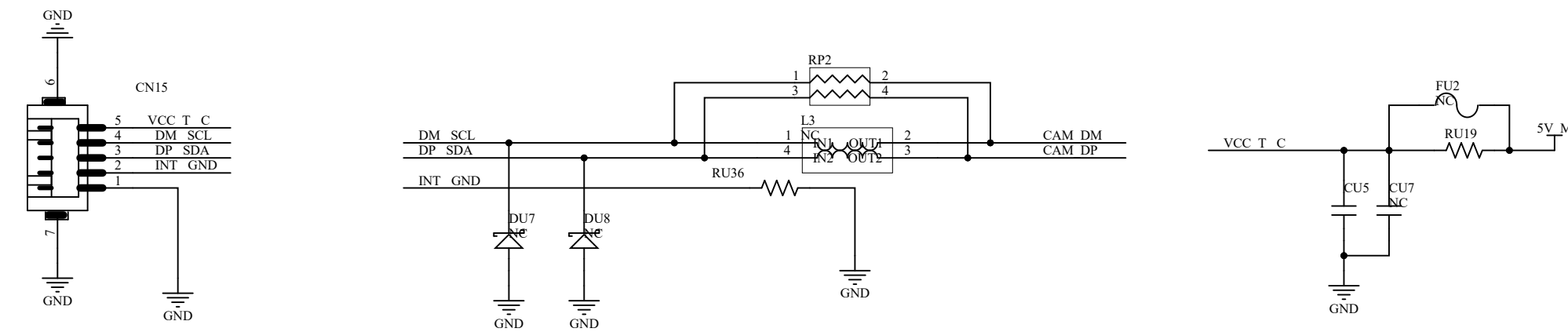
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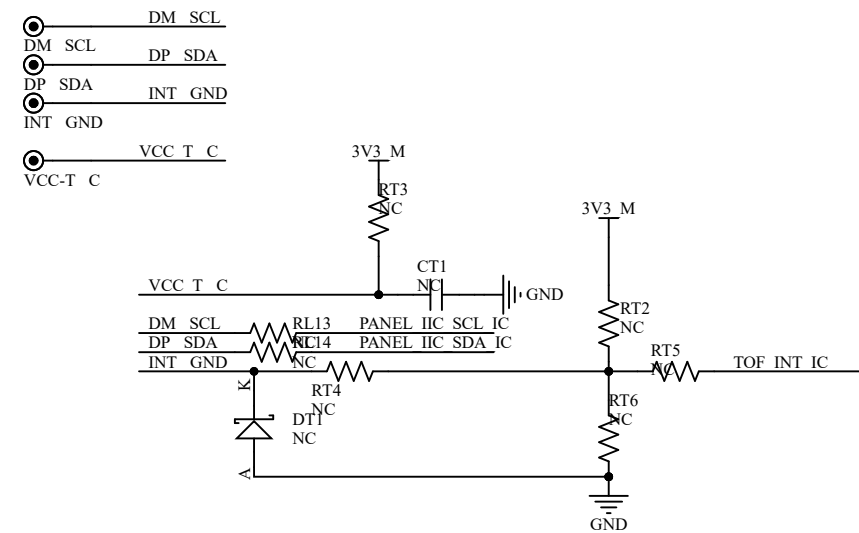
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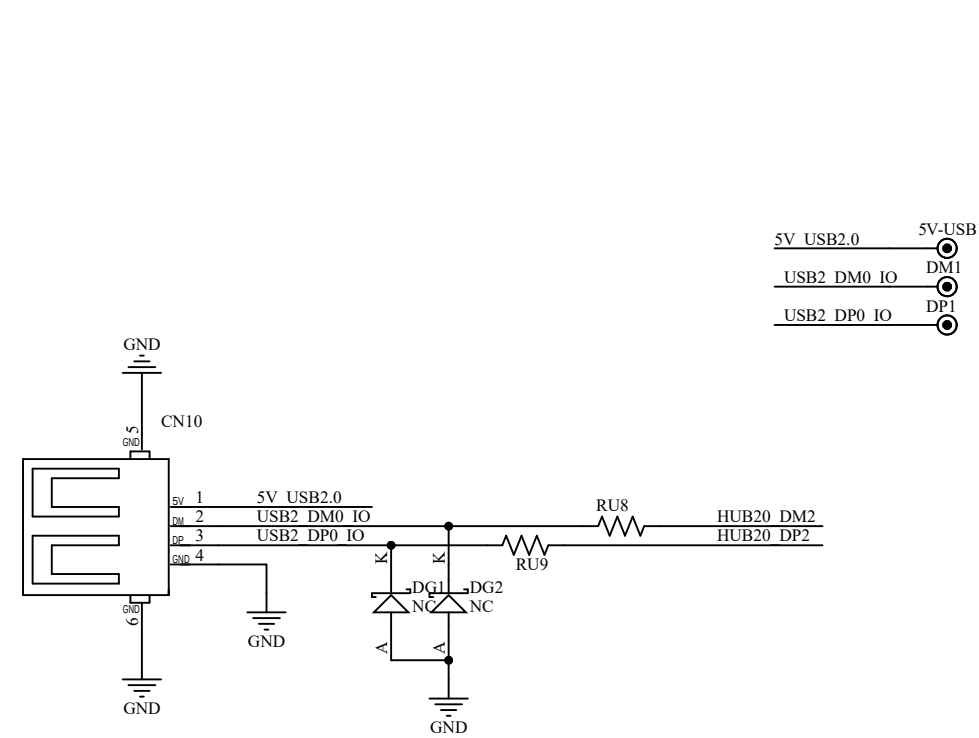
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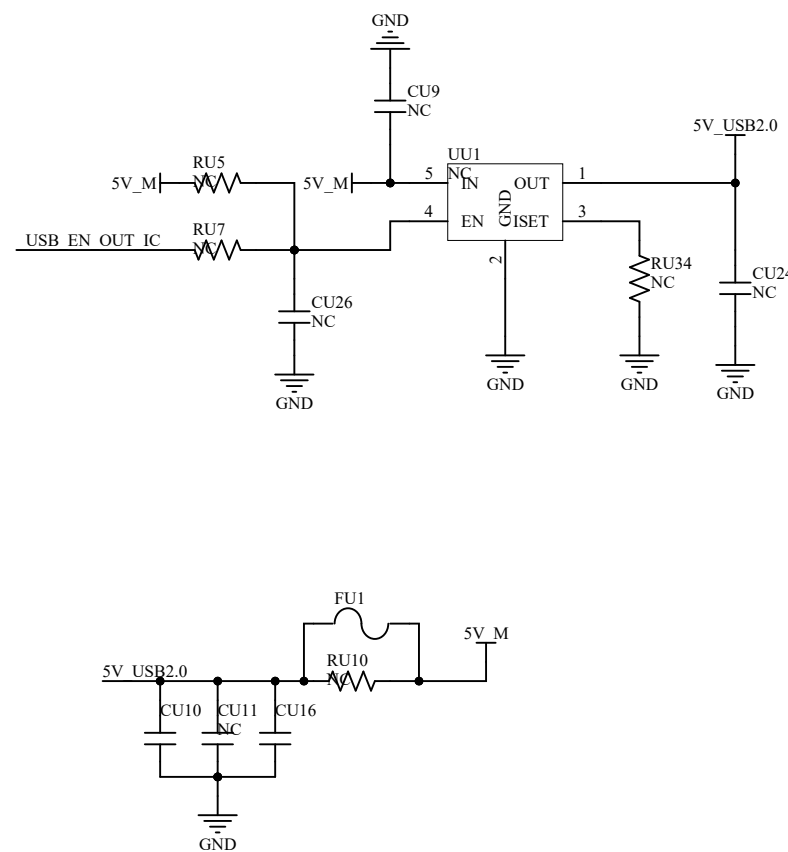
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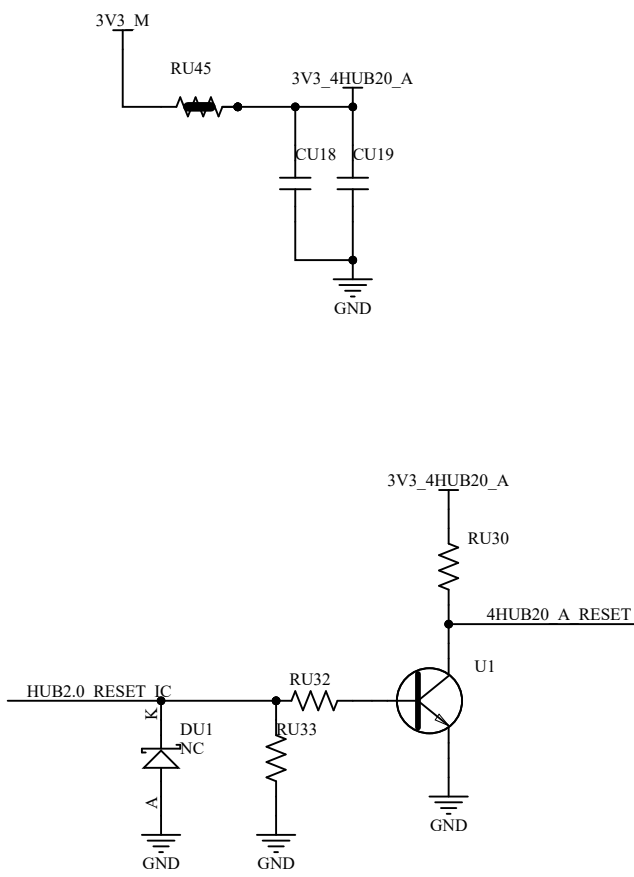
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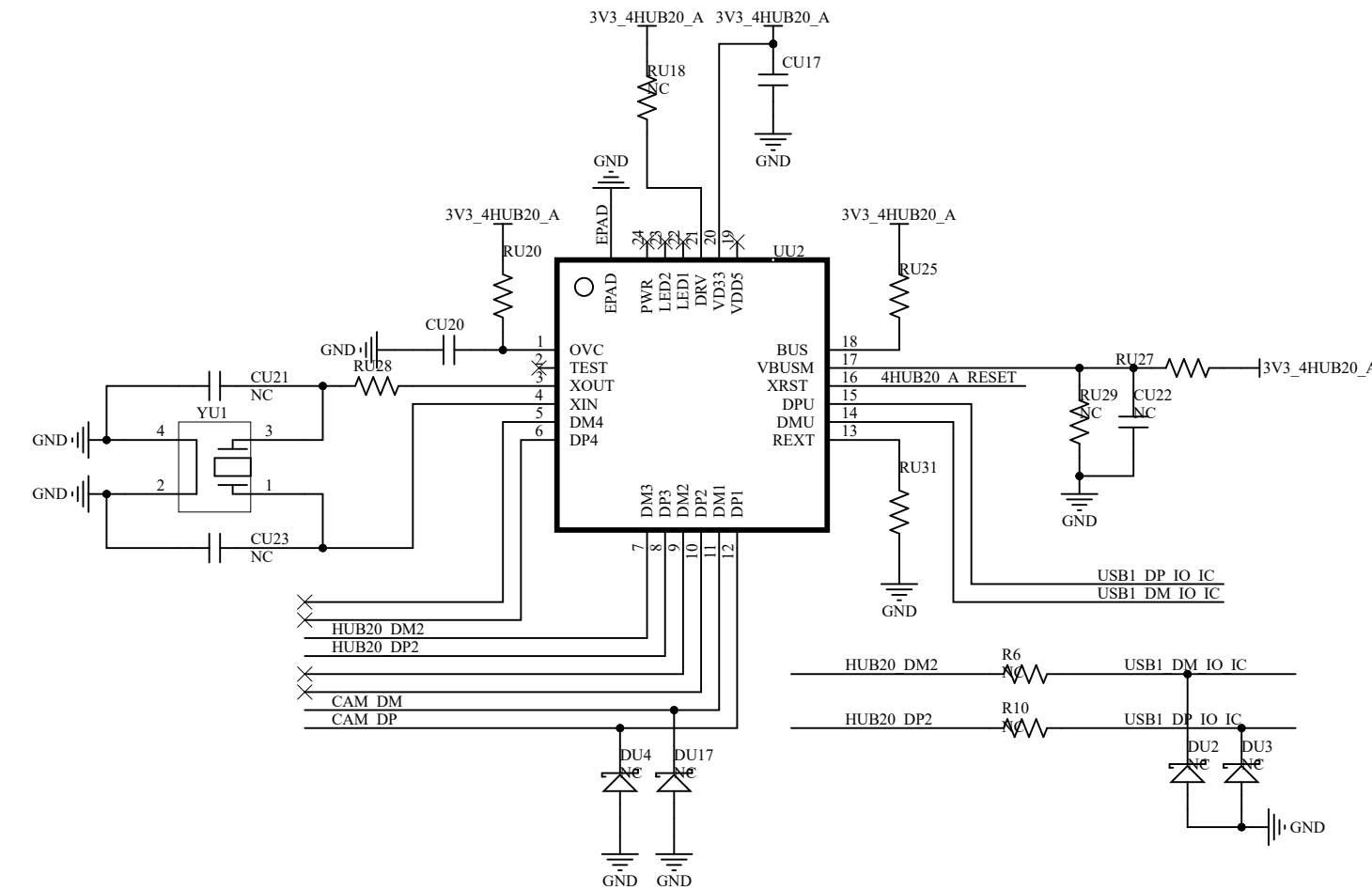
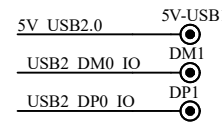
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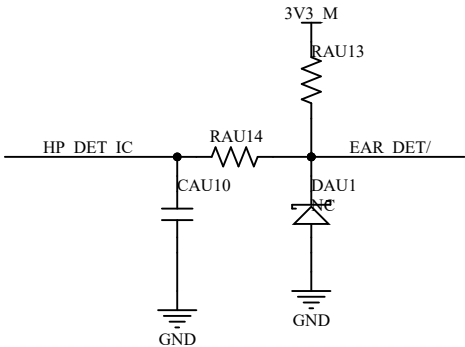
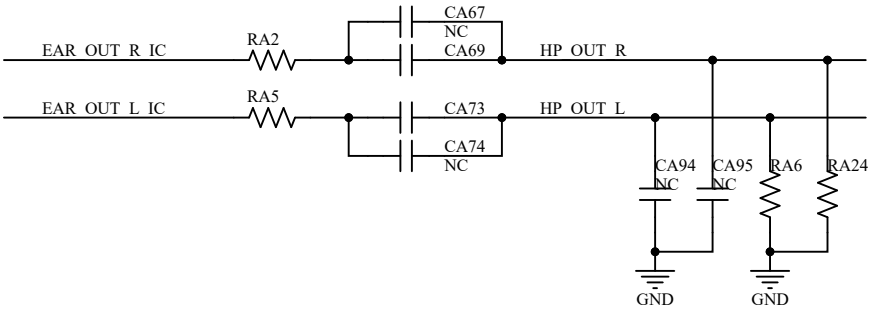
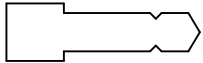
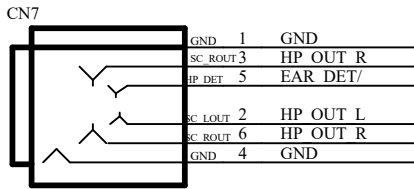
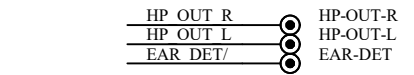
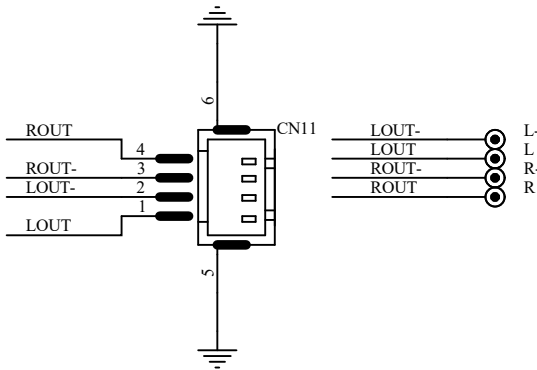
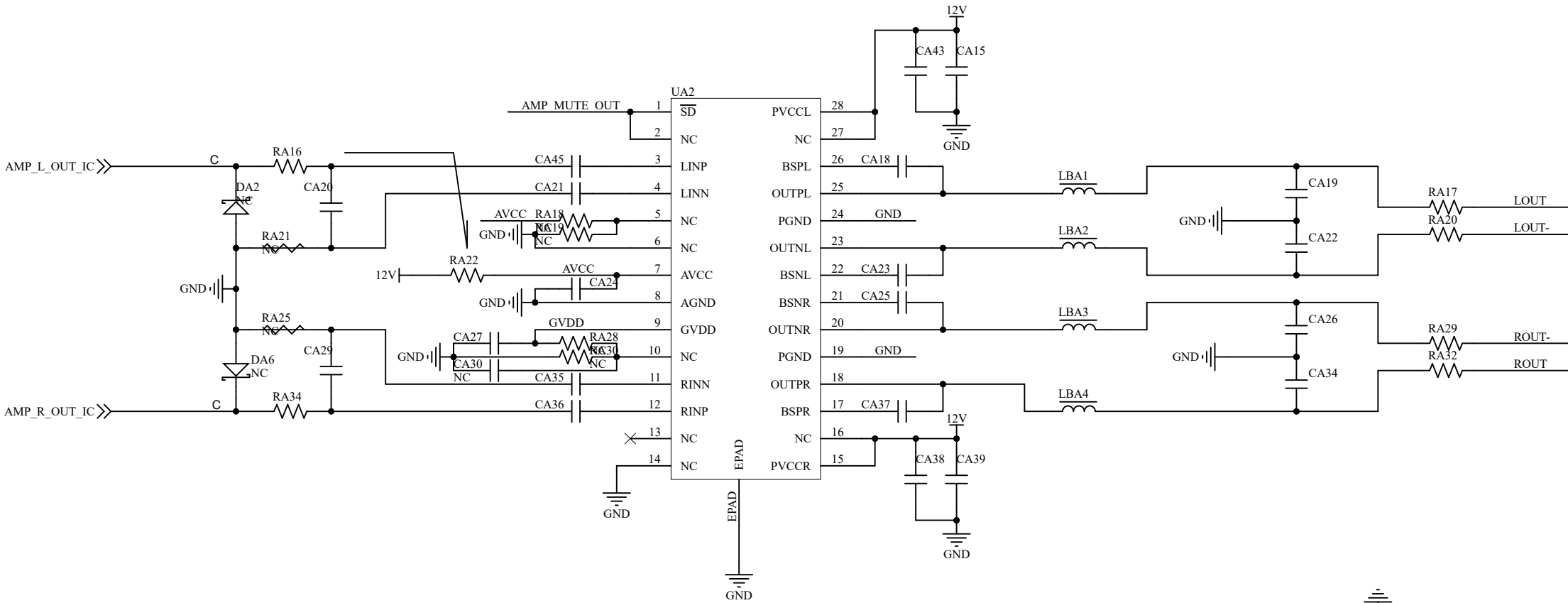
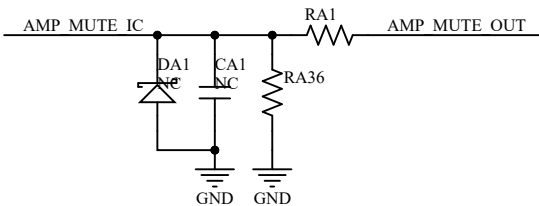
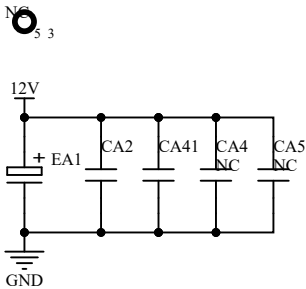


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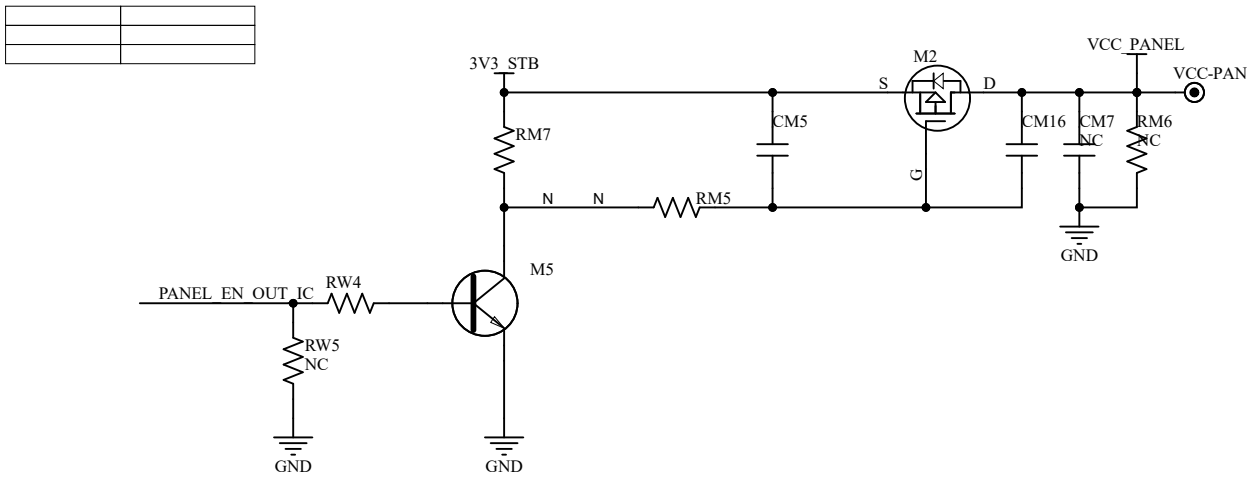
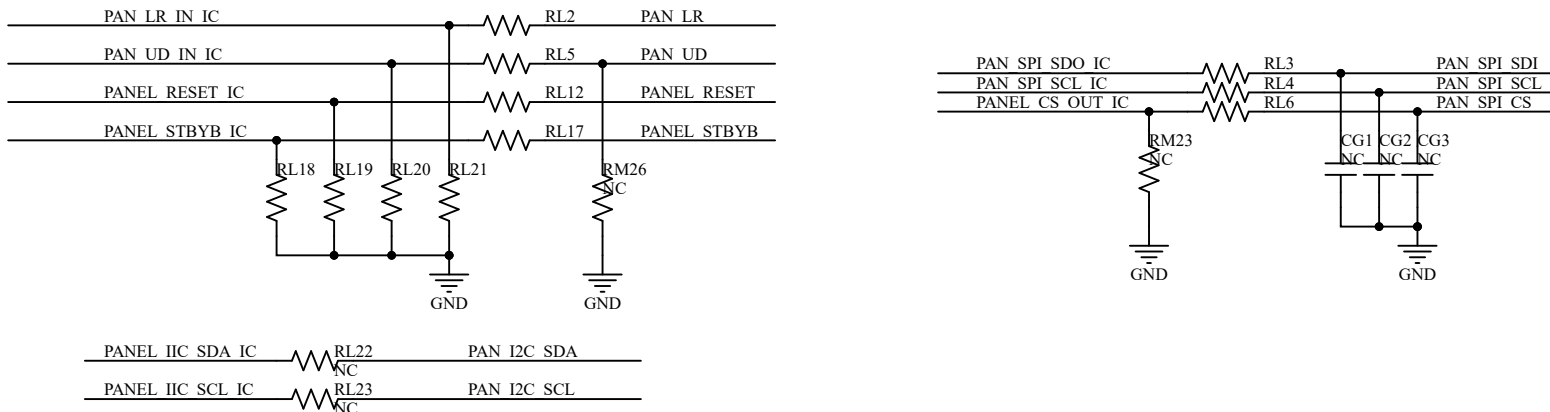


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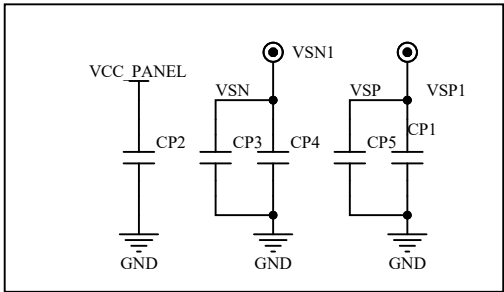
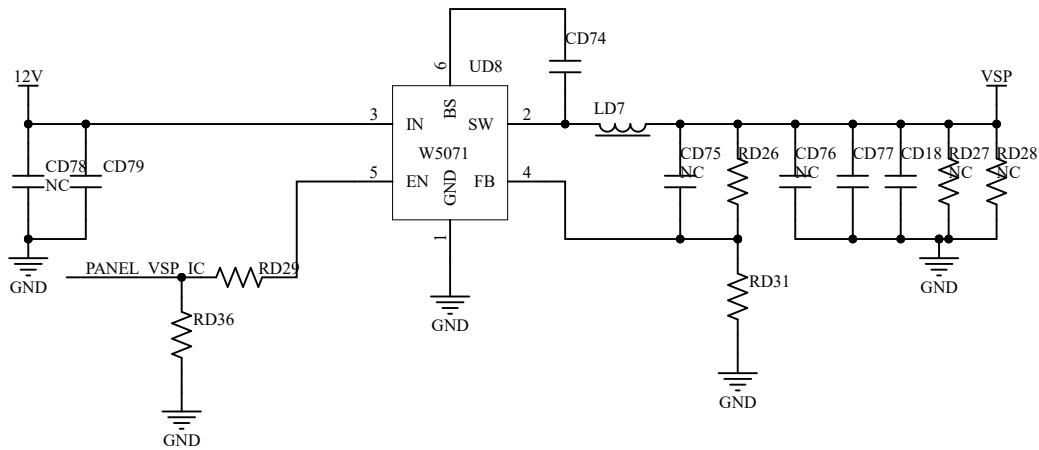


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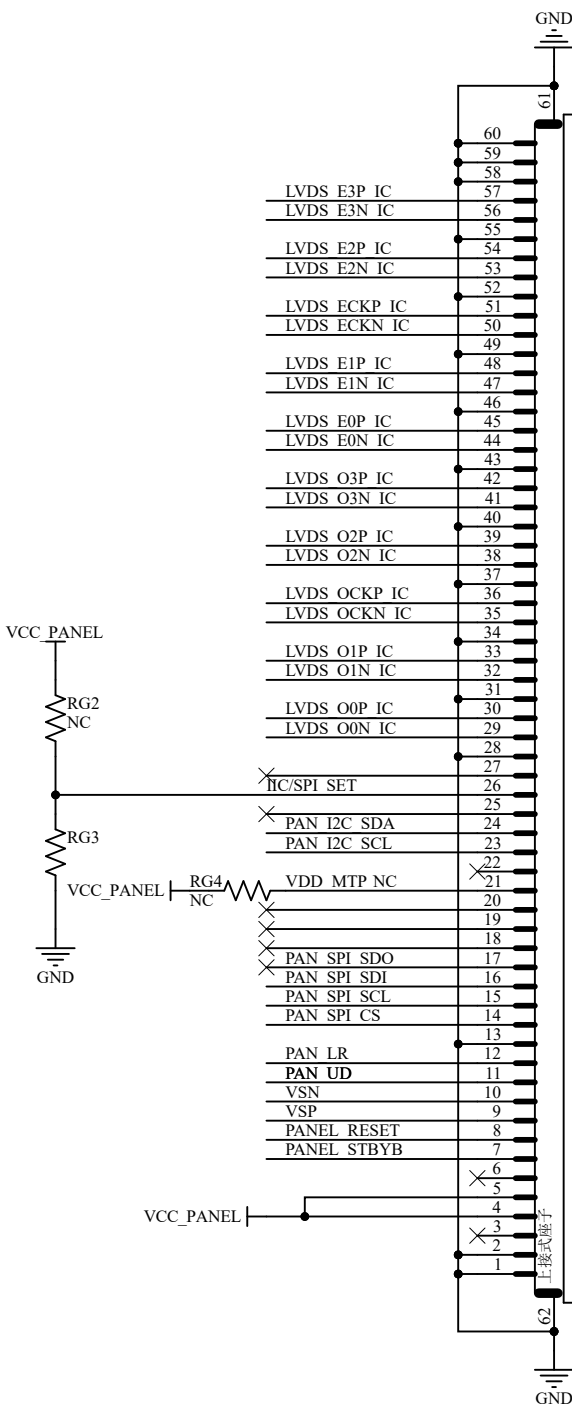
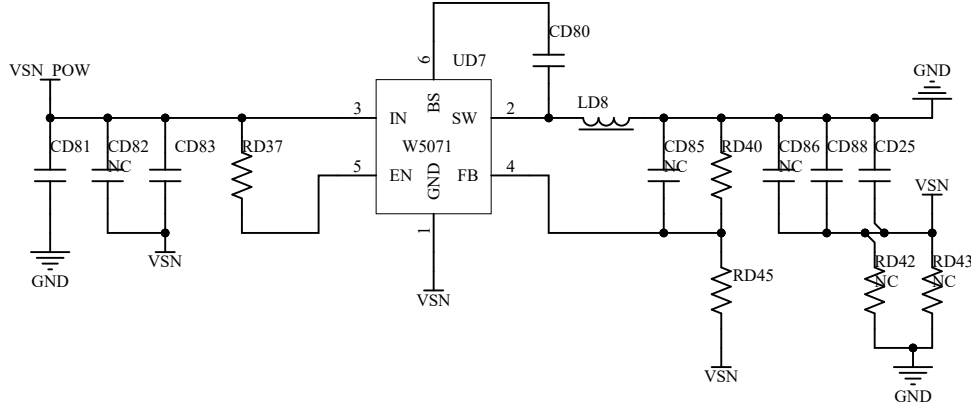
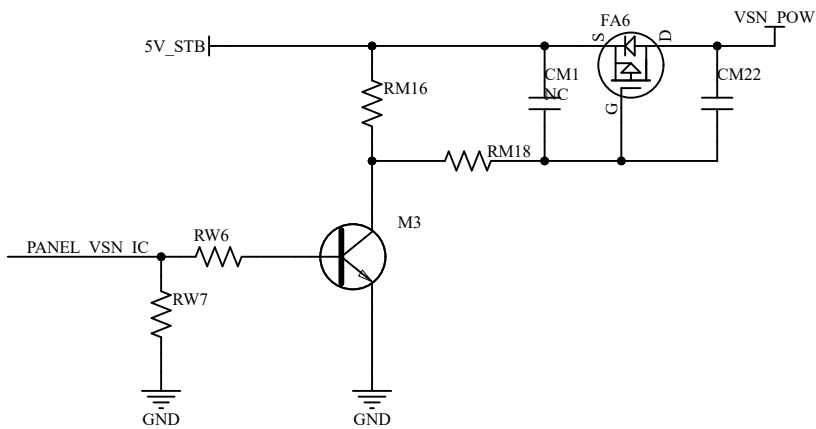
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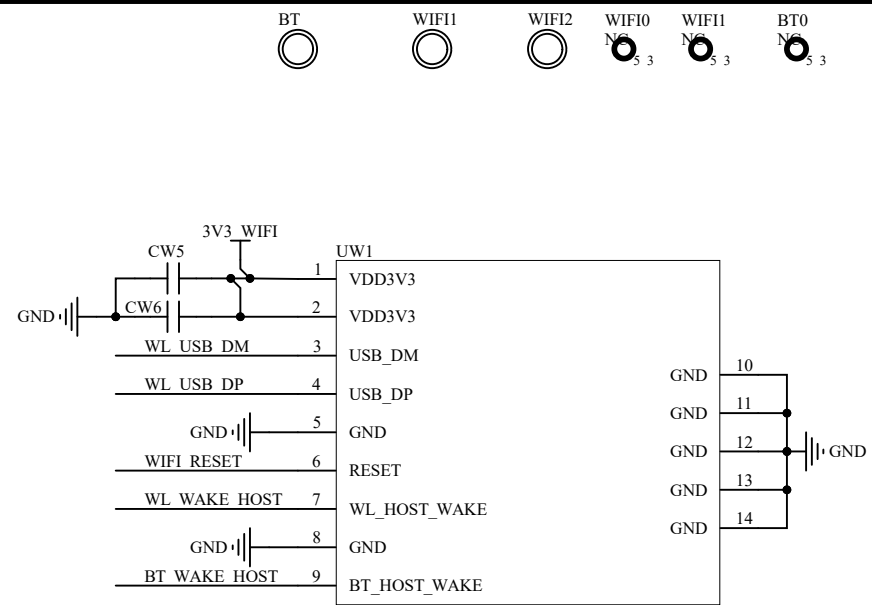
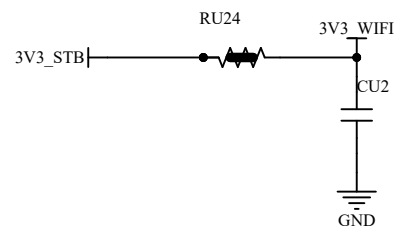
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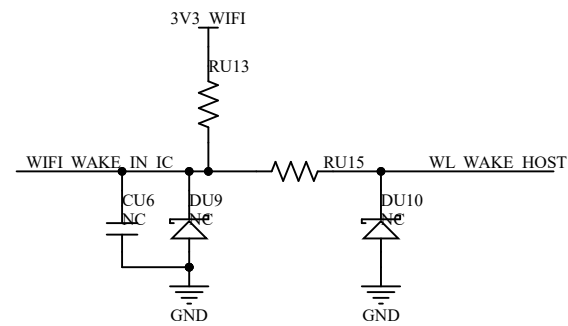
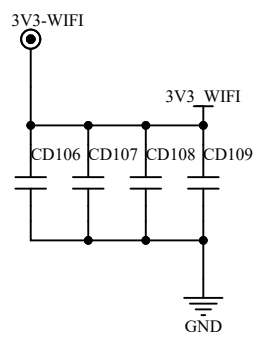
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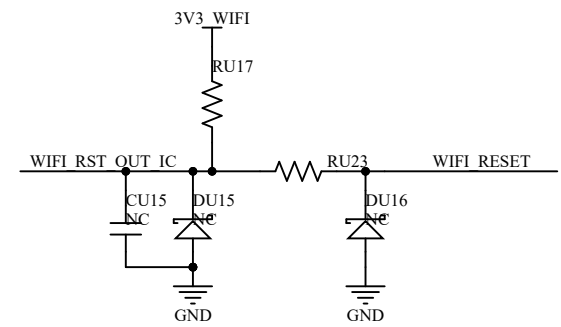
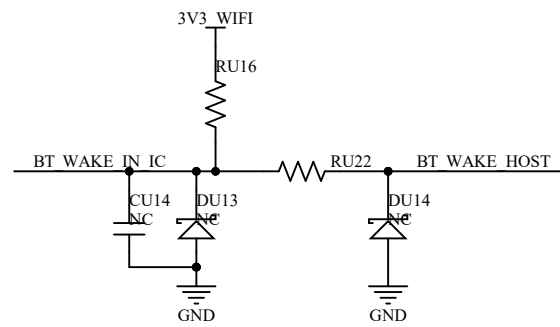
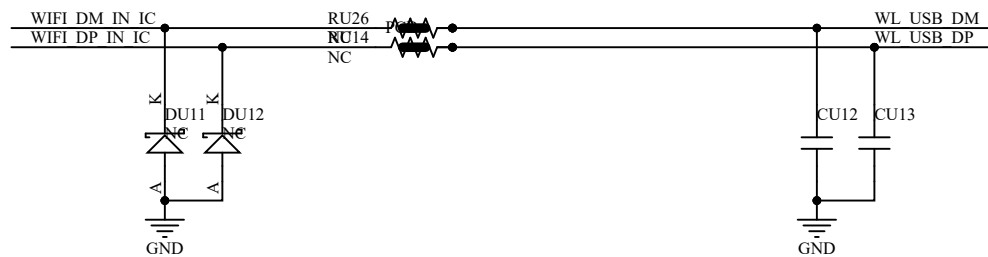
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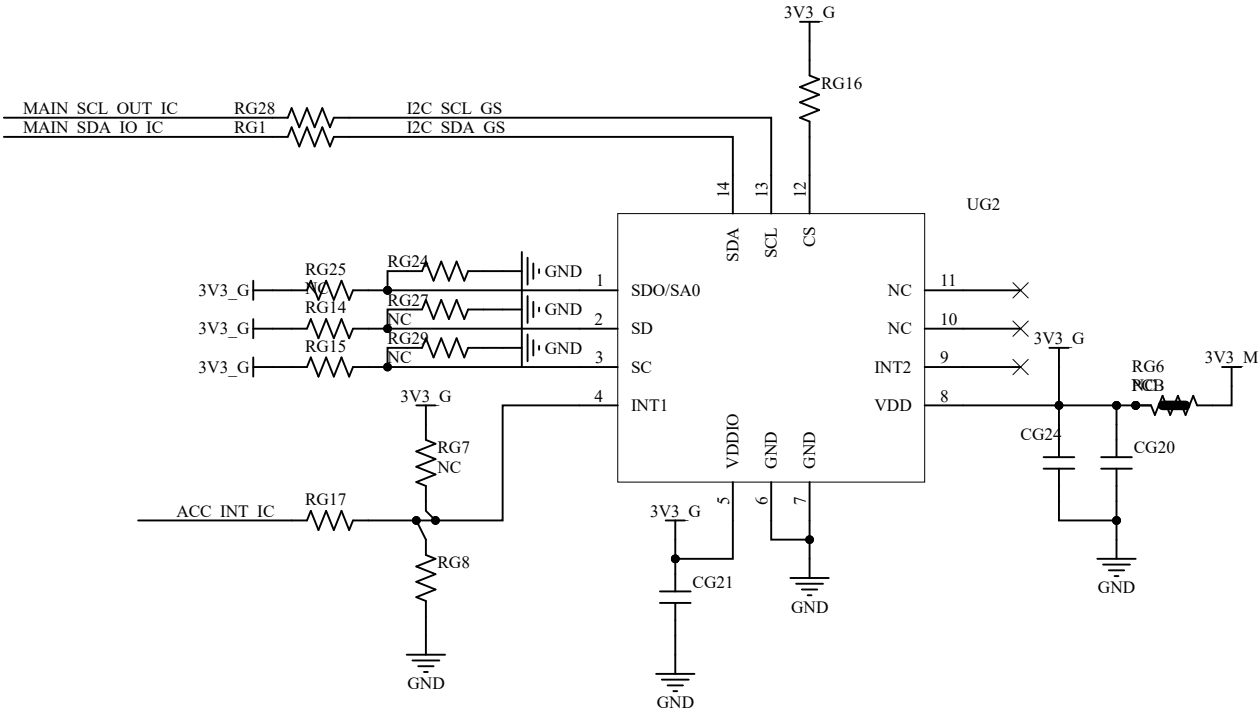


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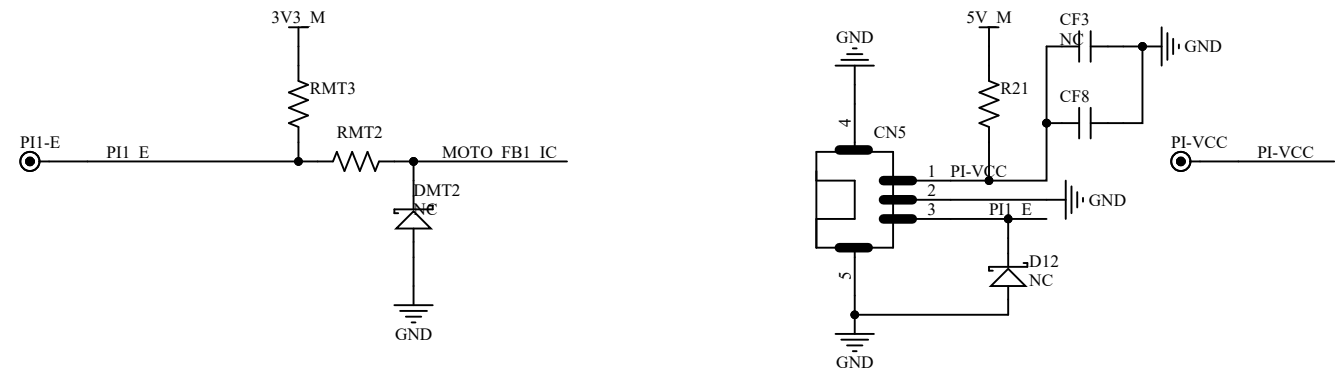
Table 11. SAD+Read/Write patterns

Command	SAD[6:1]	SAD[0] = SA0	R/W	SAD+R/W
Read	110101	0	1	11010101 (D5h)
Write	110101	0	0	11010100 (D4h)
Read	110101	1	1	11010111 (D7h)
Write	110101	1	0	11010110 (D6h)



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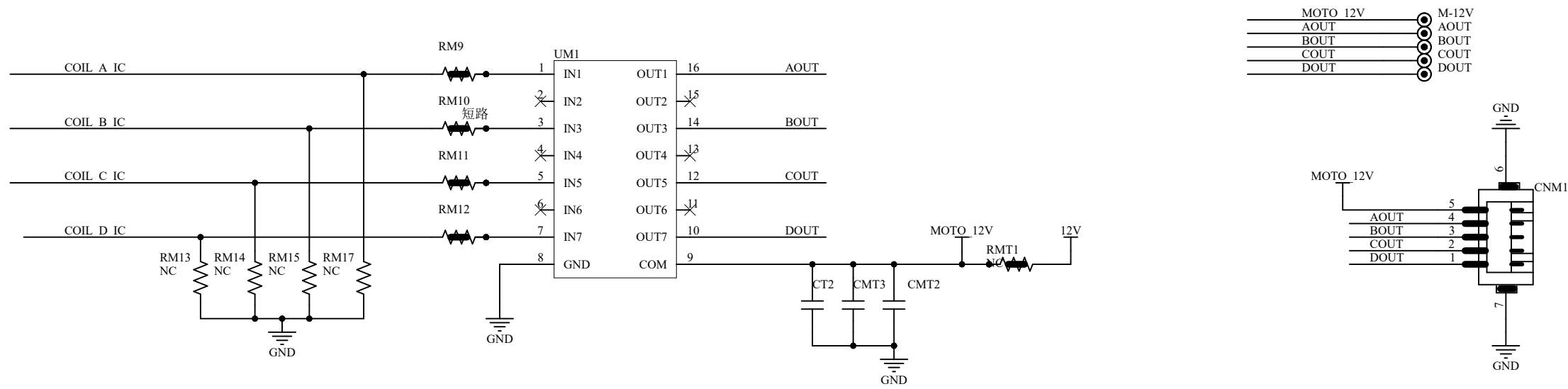


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