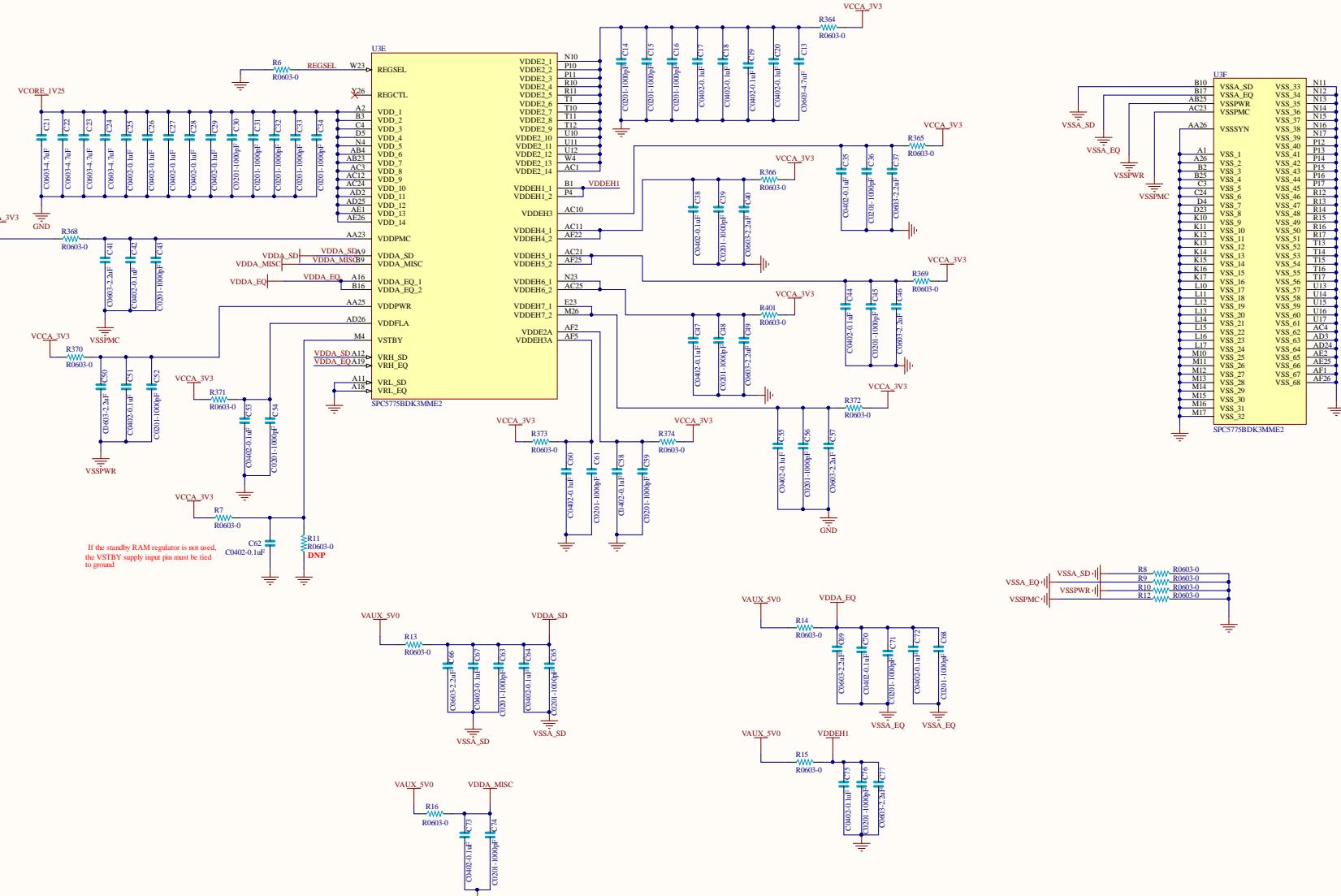
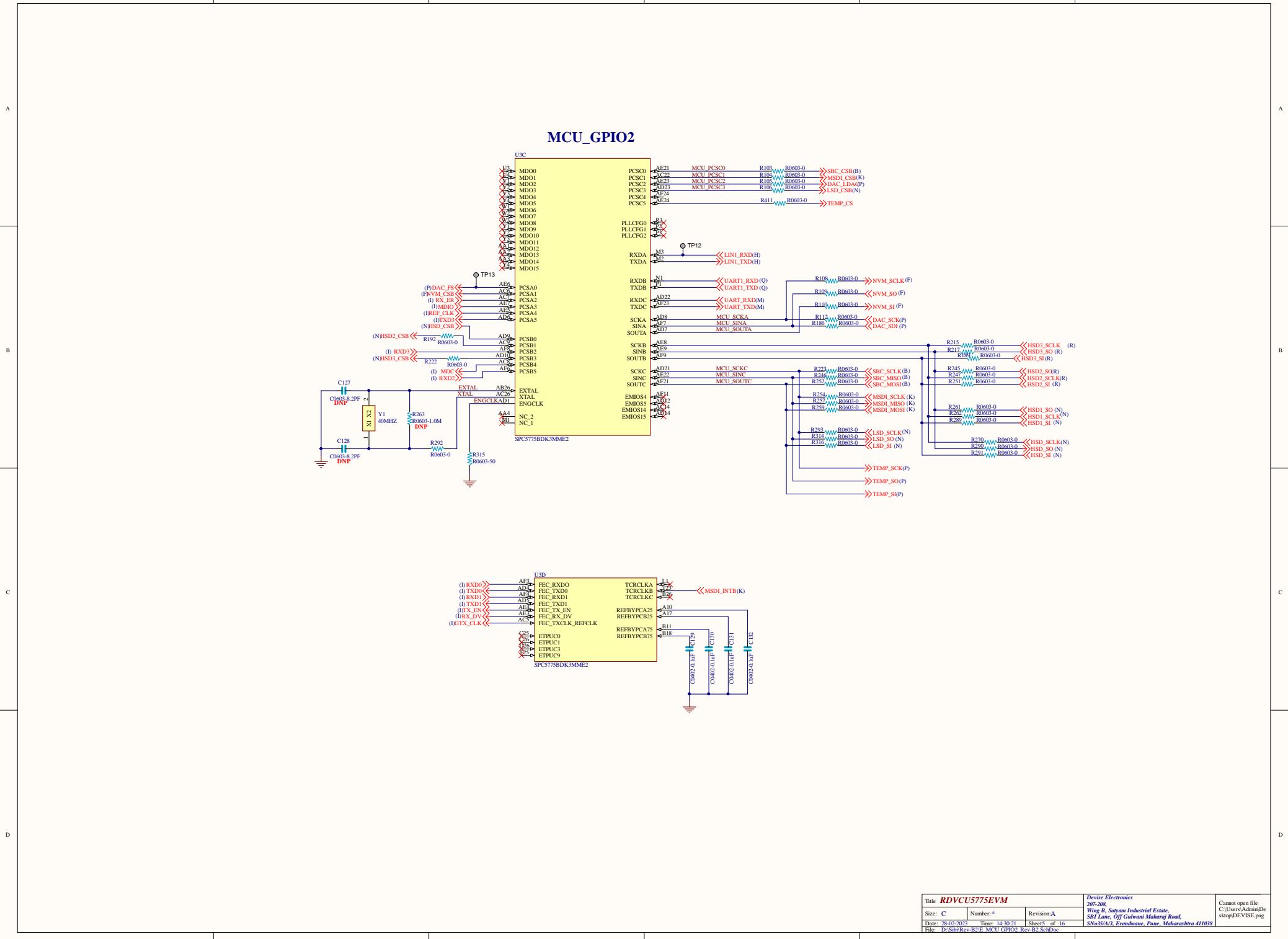
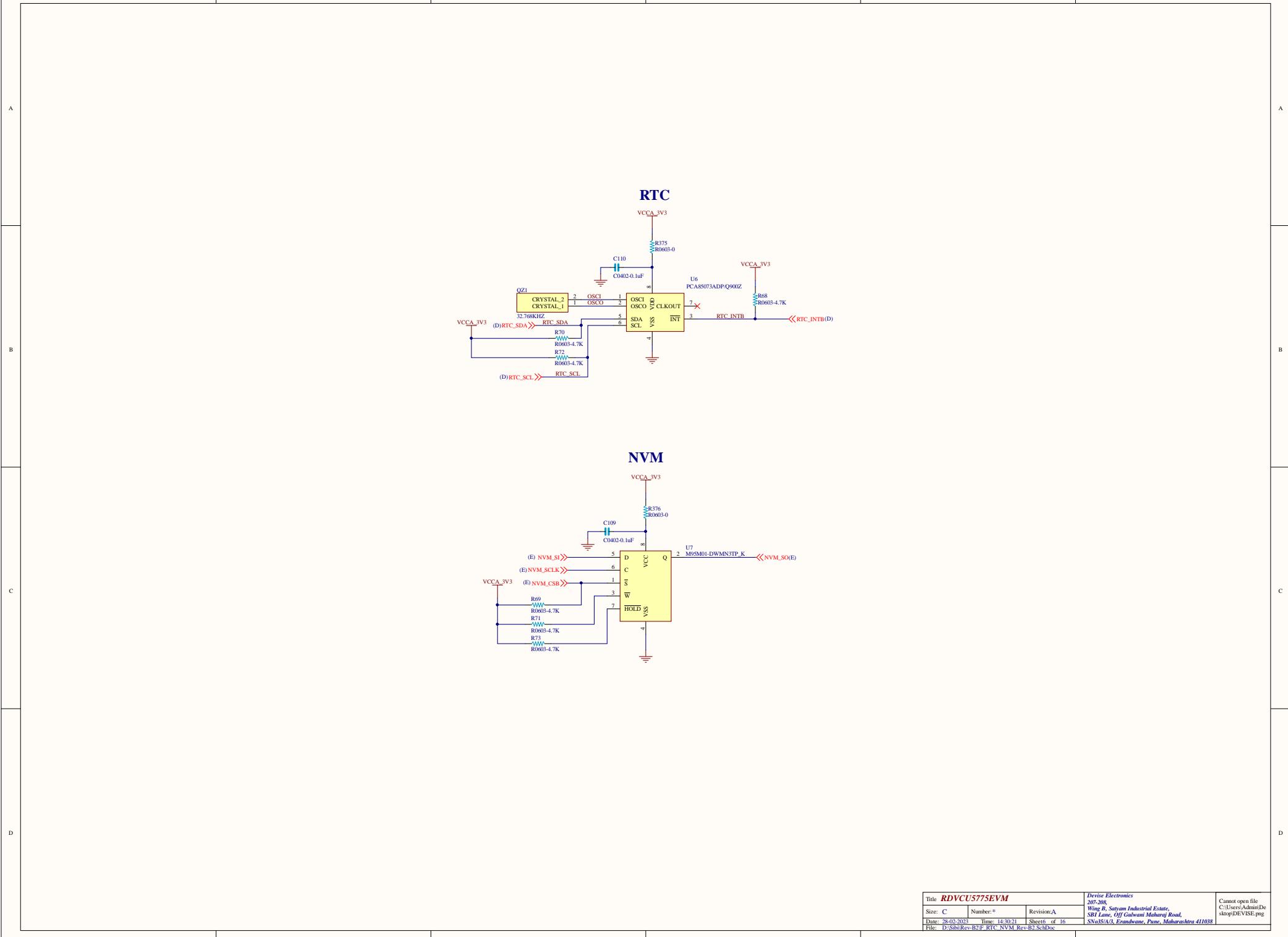
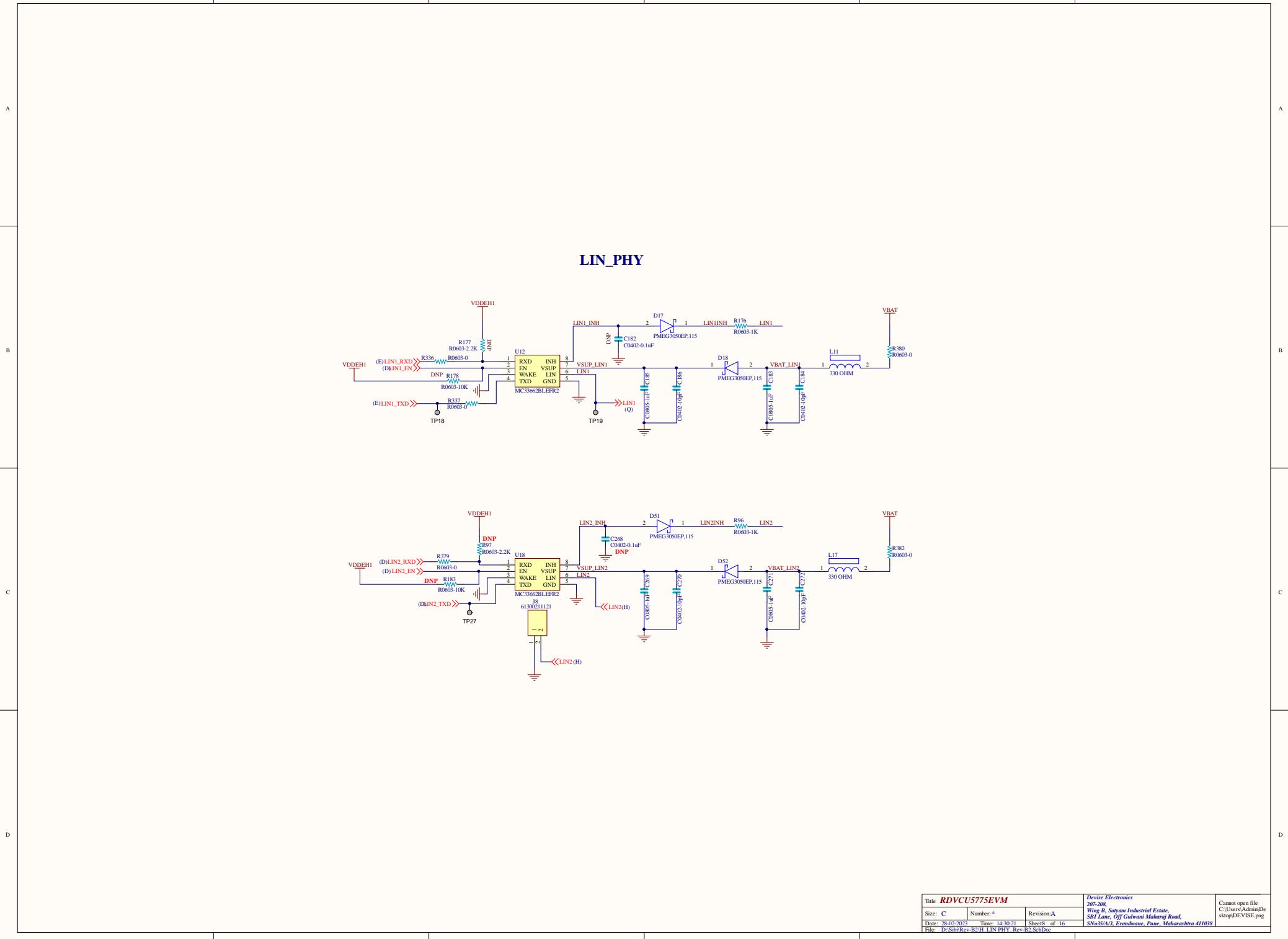


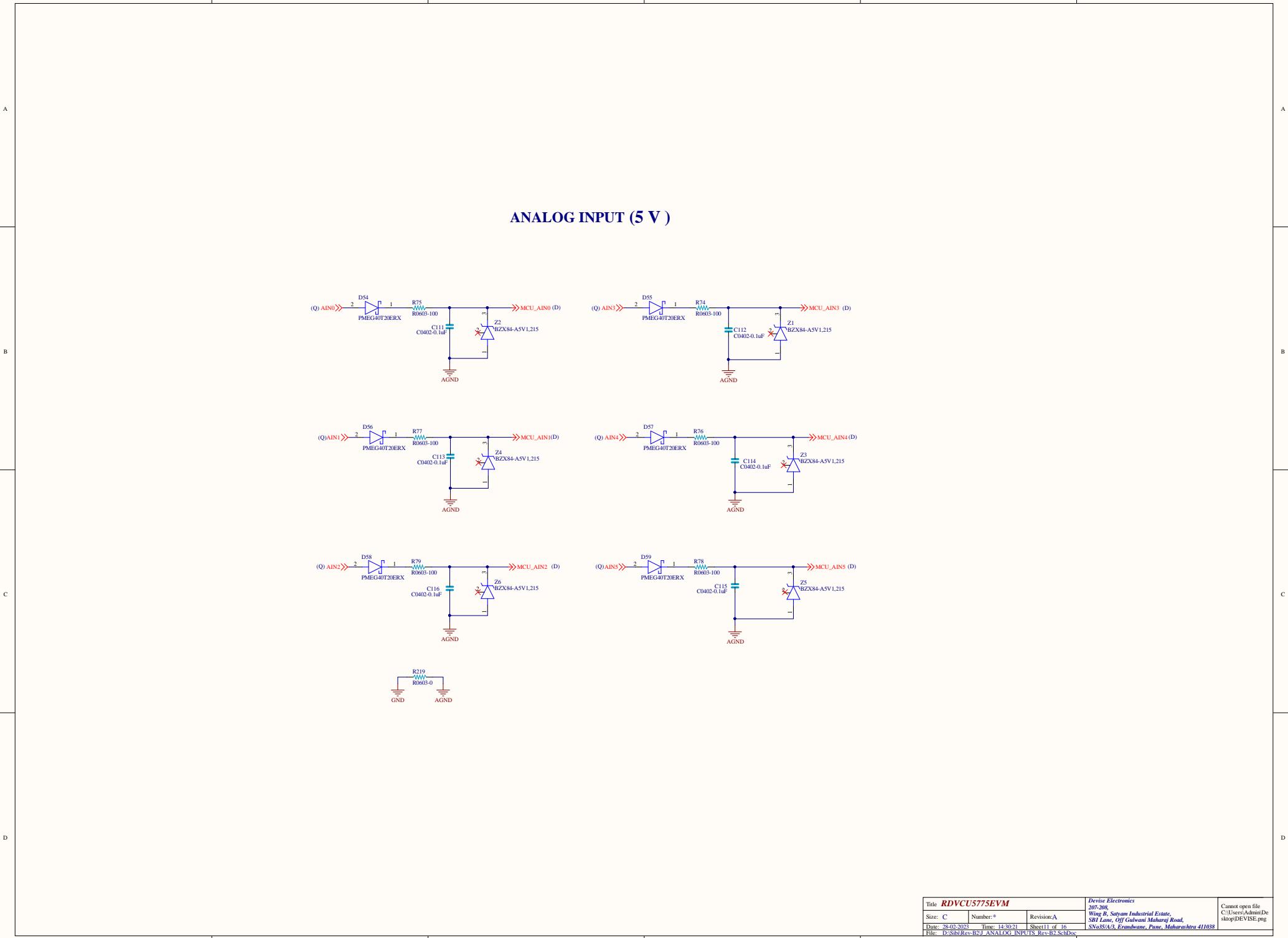
MCU POWER & GND











A

A

MSDI

B

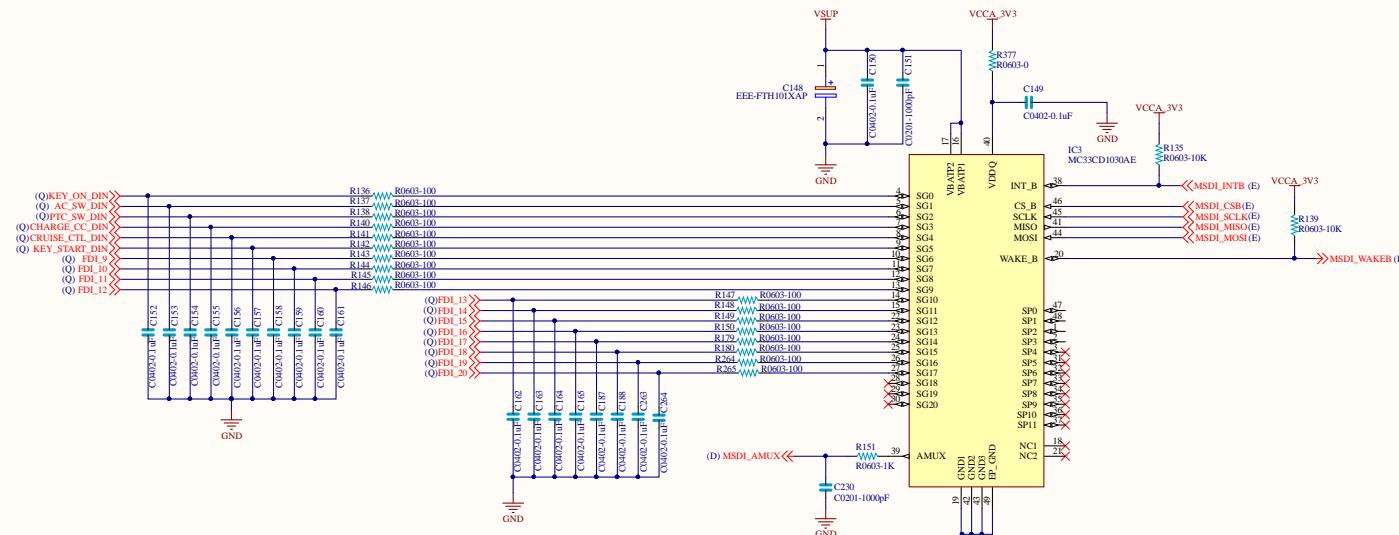
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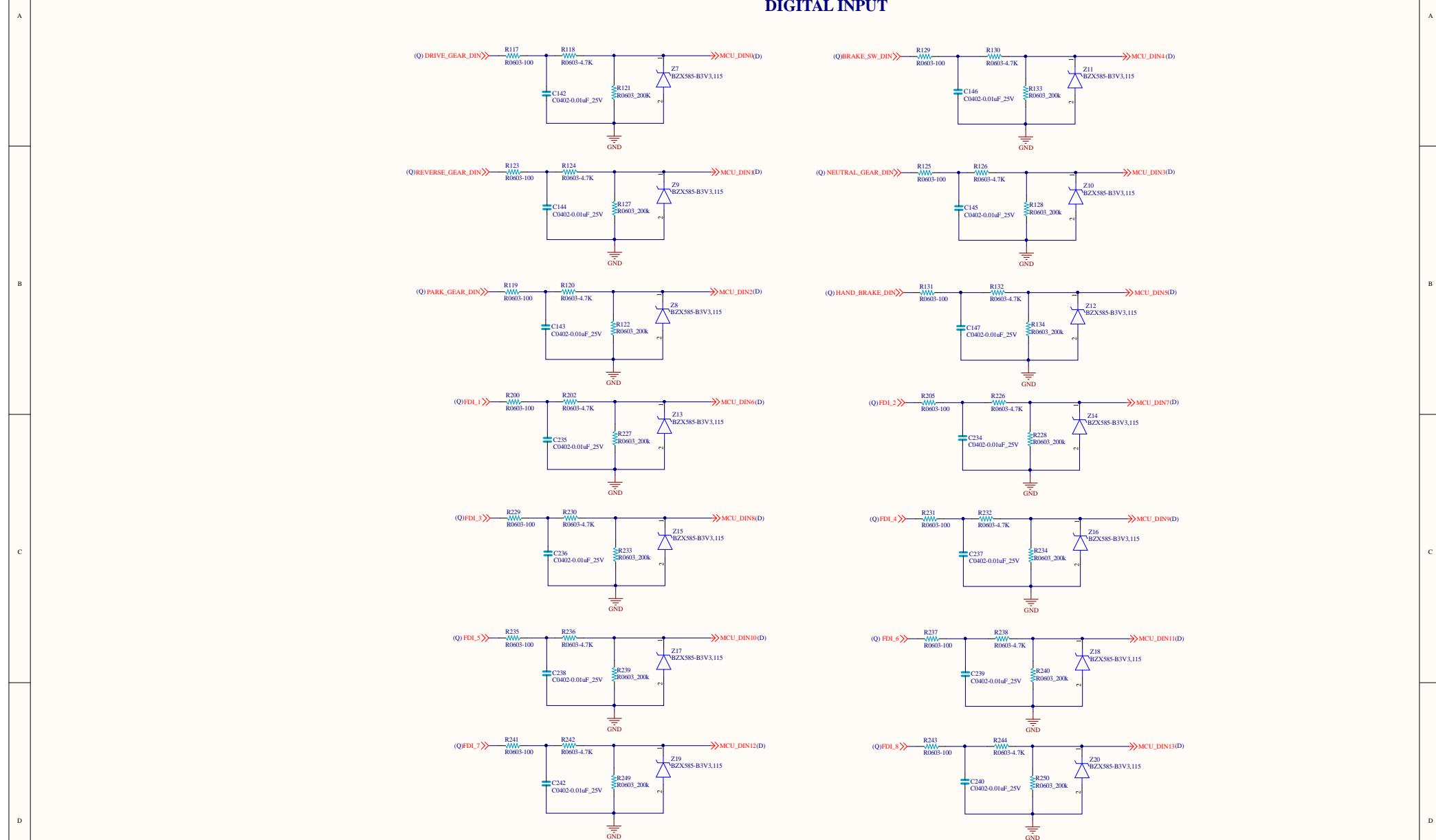
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D

E



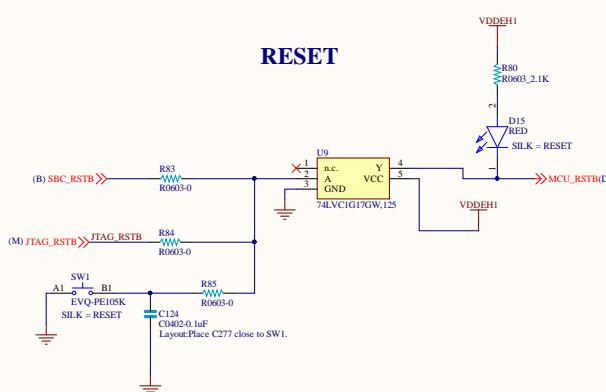
DIGITAL INPUT



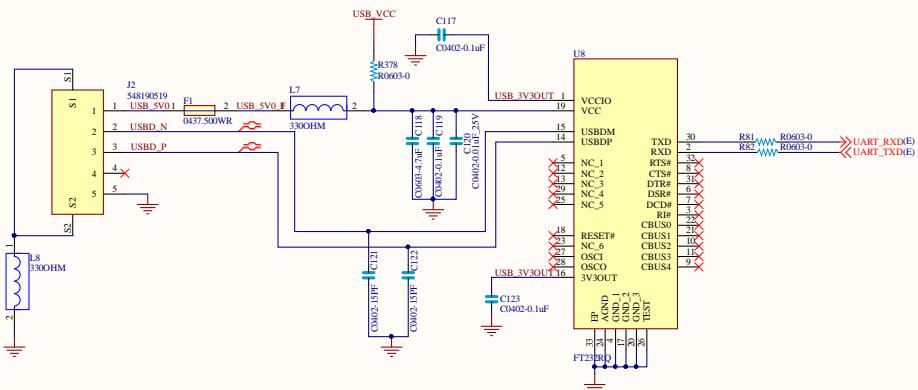
A

104

RESET



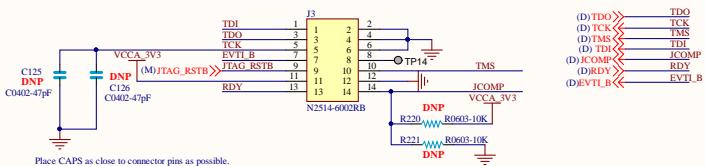
UART



B

10

JTAG

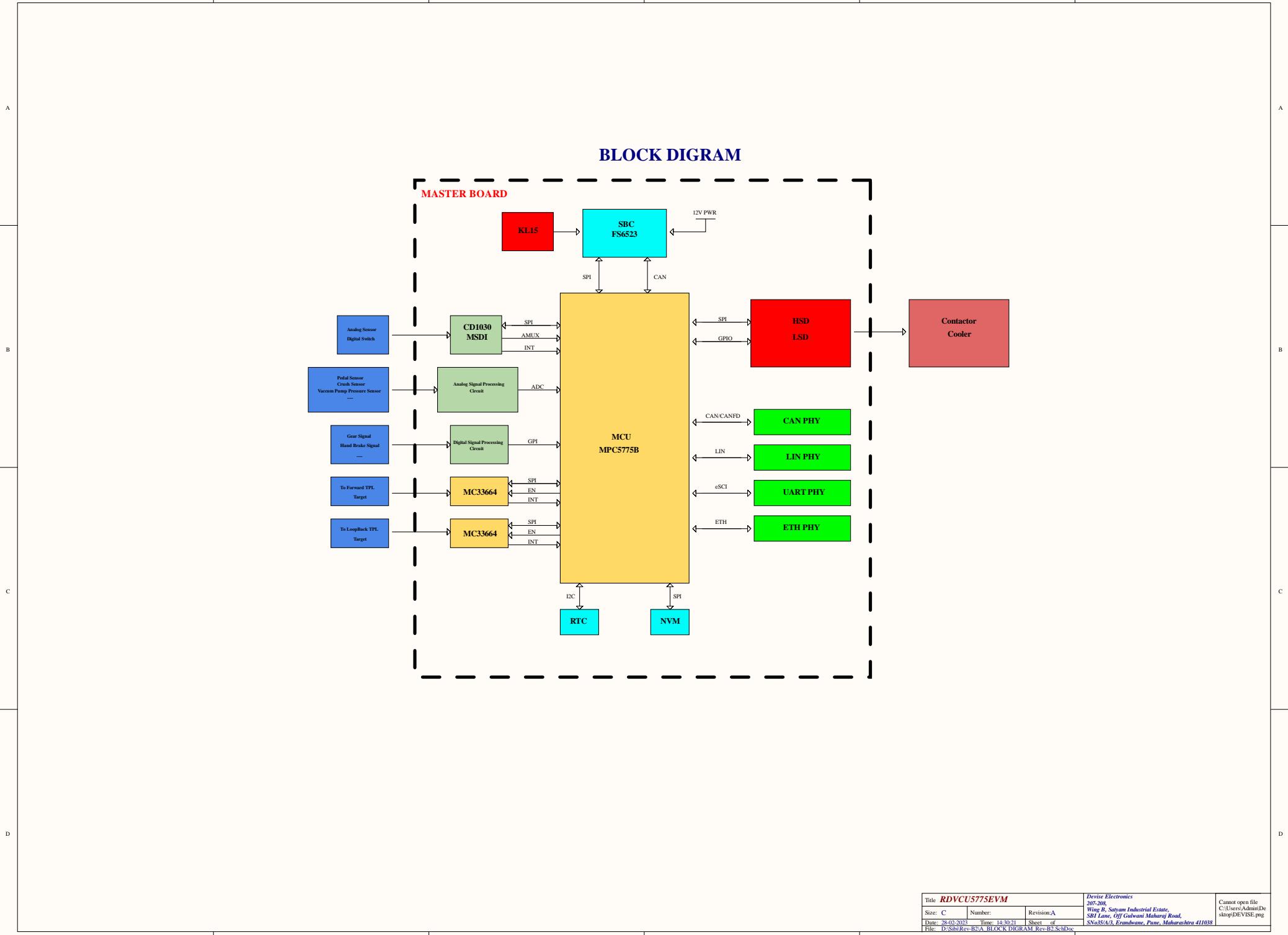


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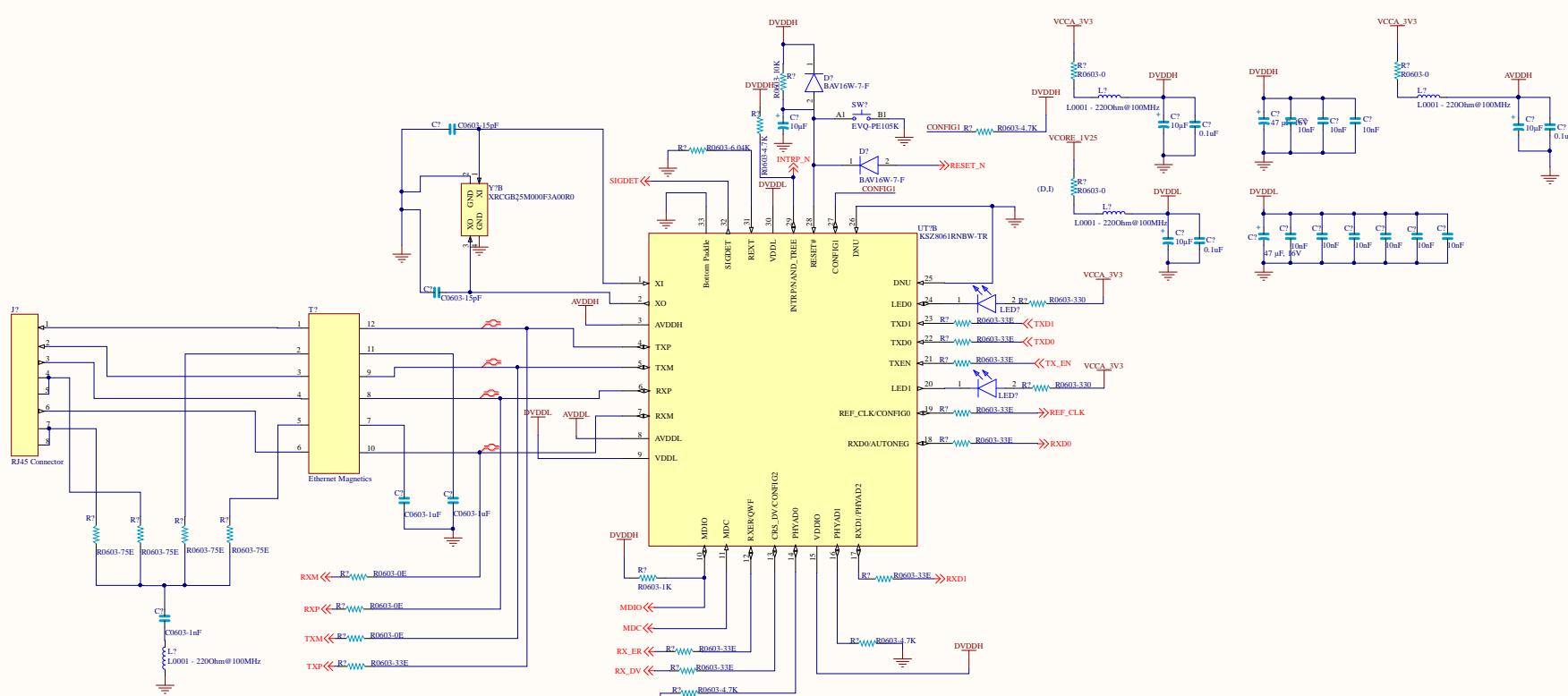
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D

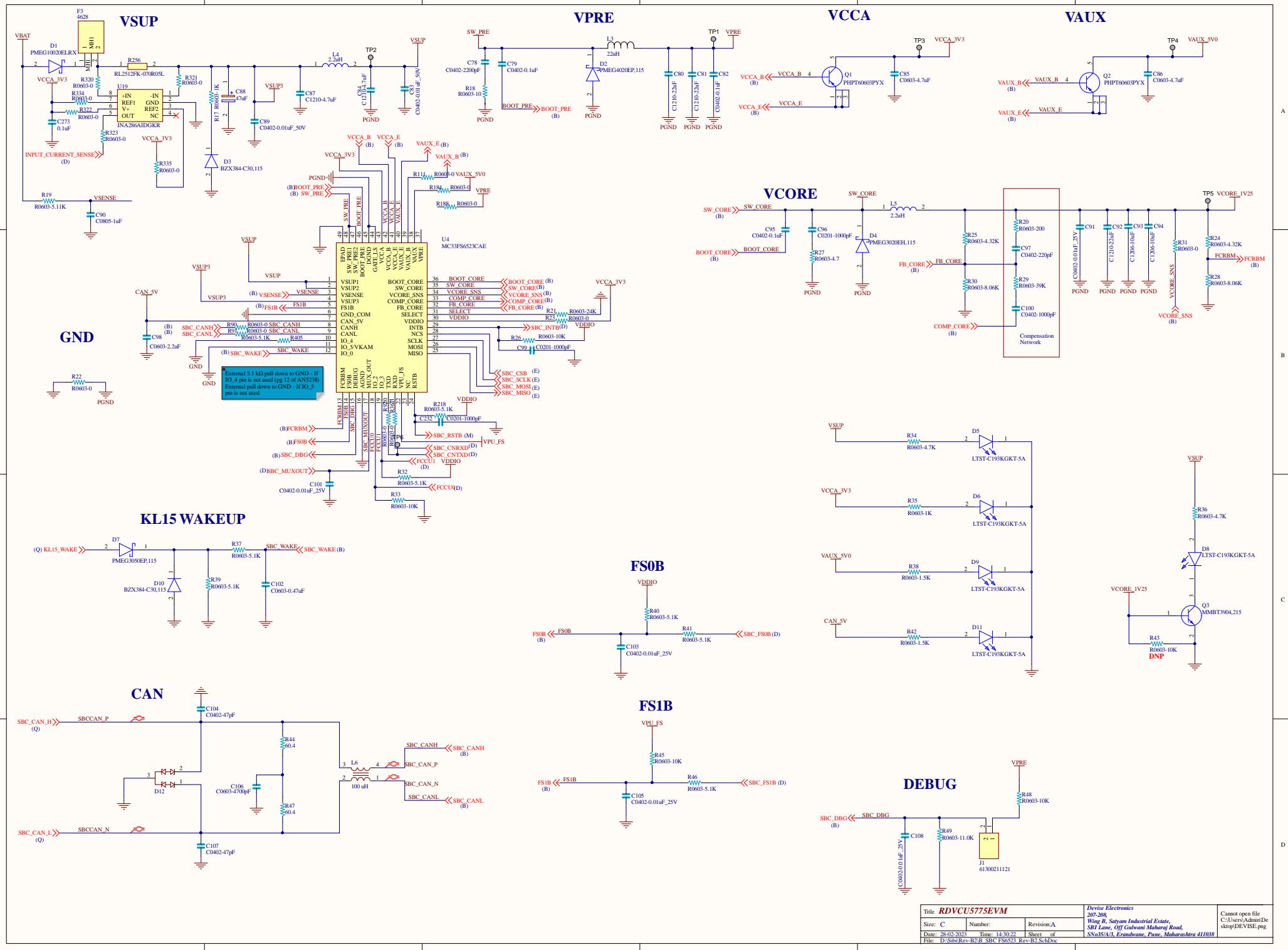
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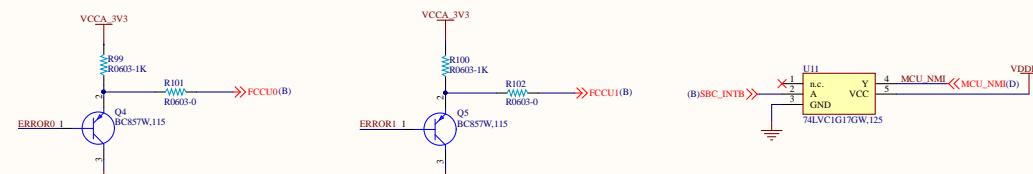
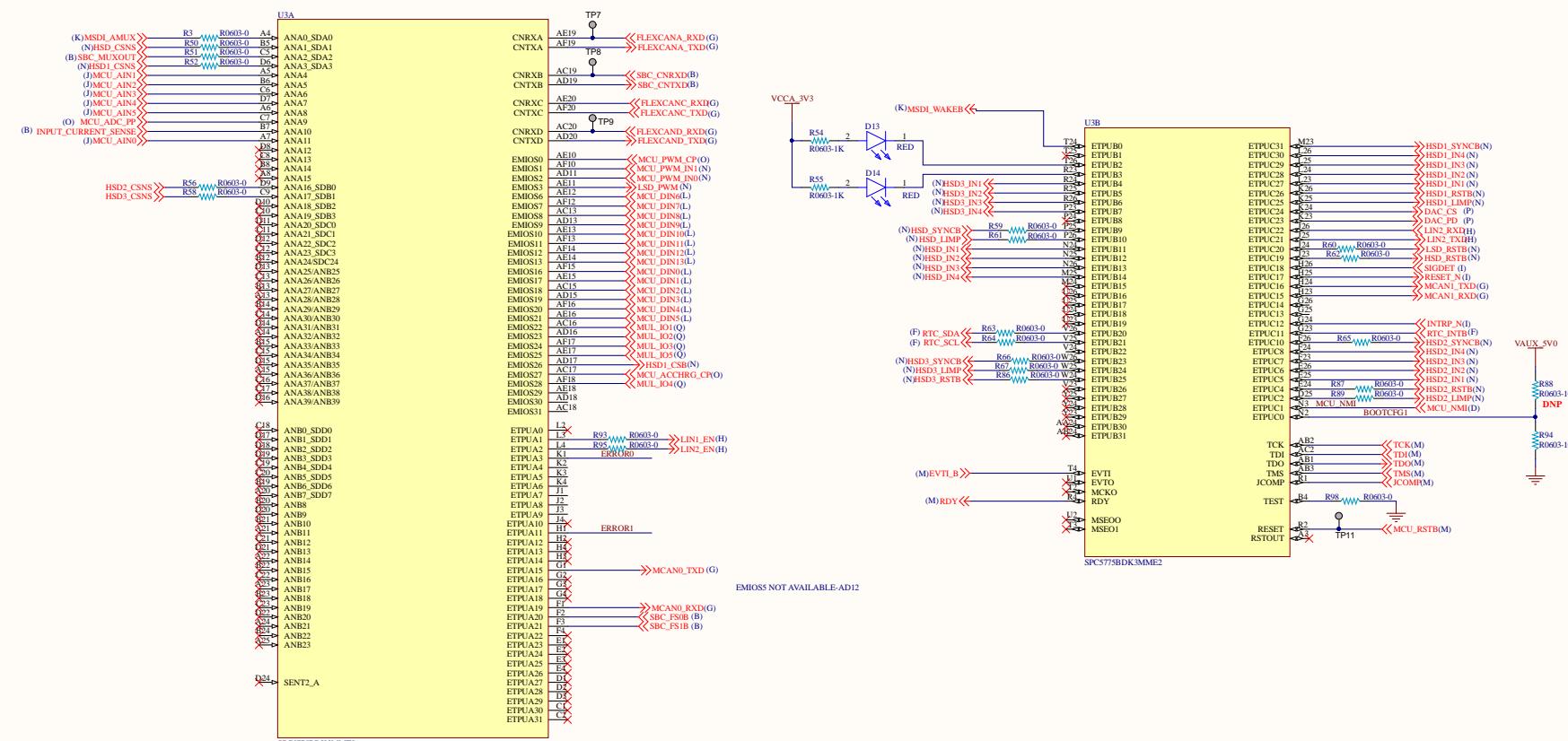
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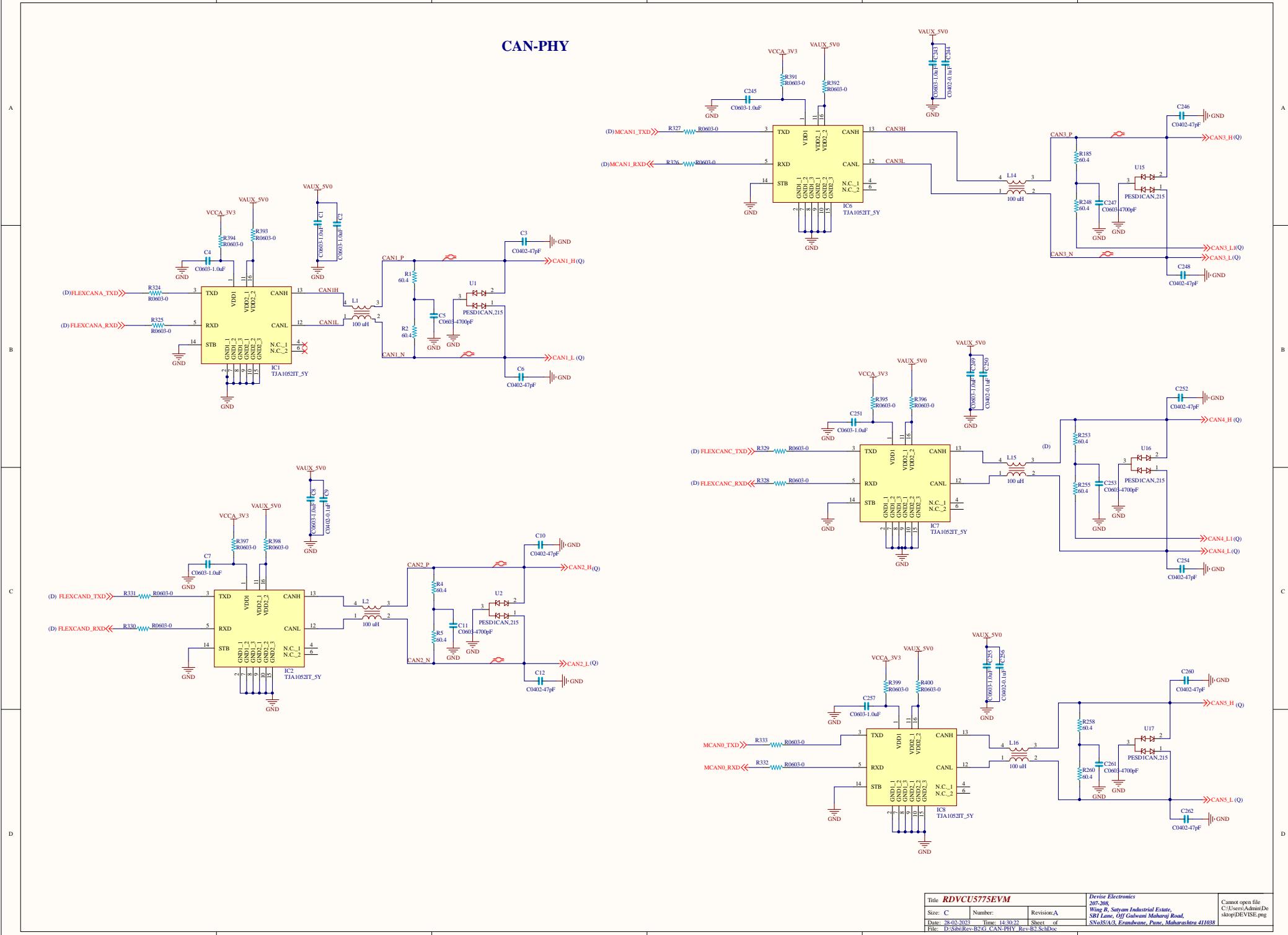
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Orcad C		
Date: 28-02-2023 File: D:\Sbs\Rev.B2\Alt Ethernet.SchDoc	Sheet 1 of 1	Drawn By:



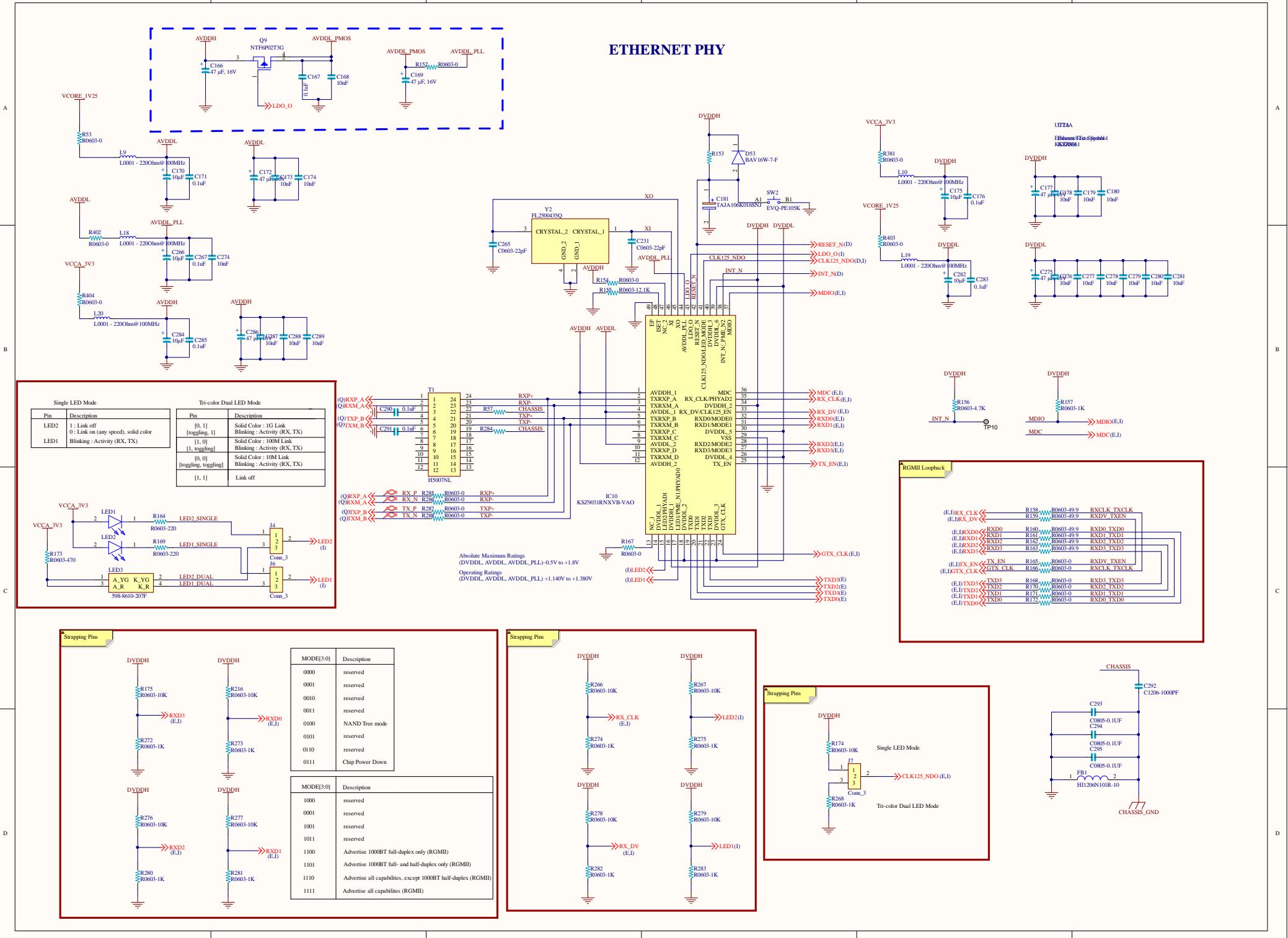
MCU_GPIO1

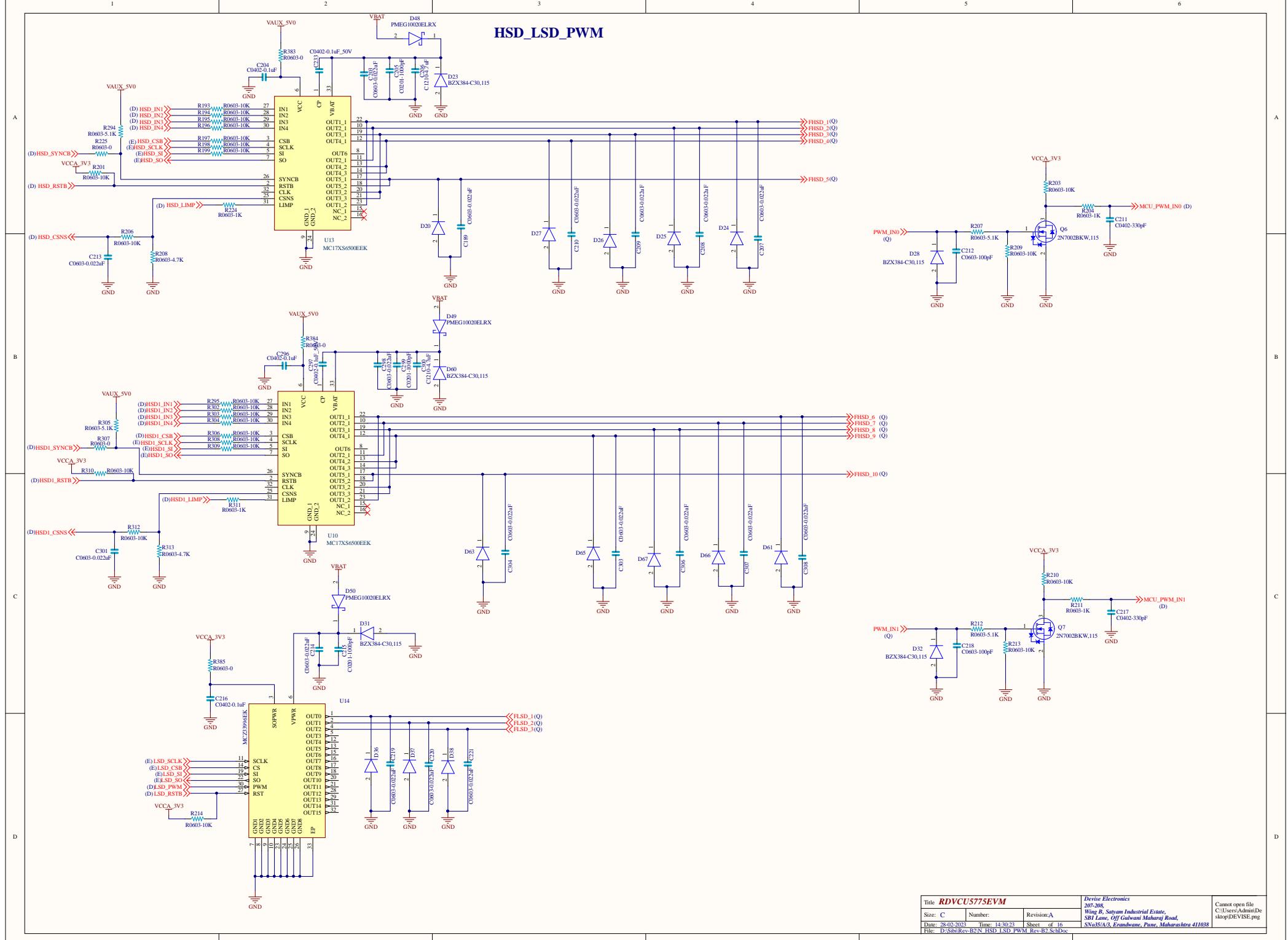


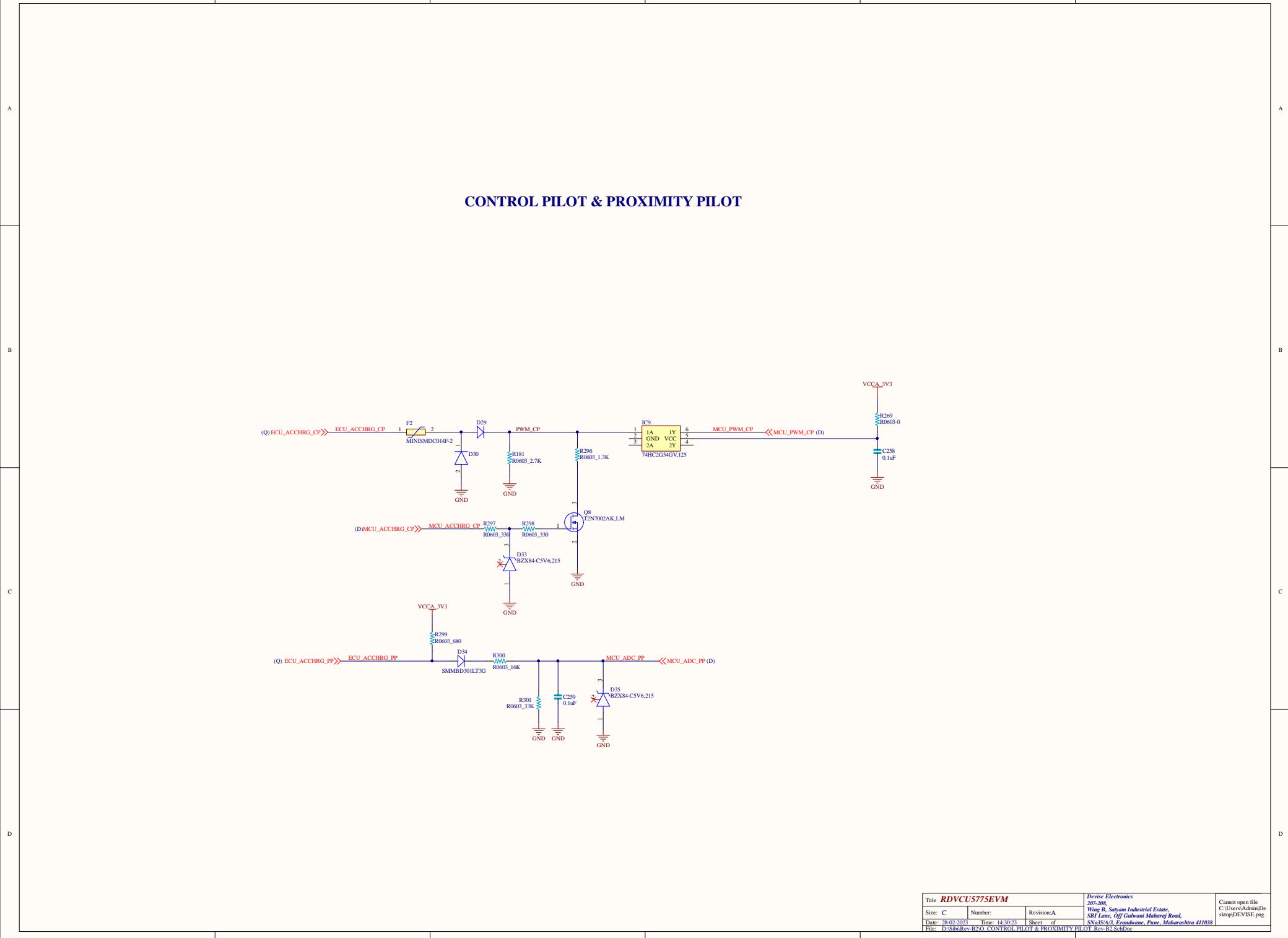
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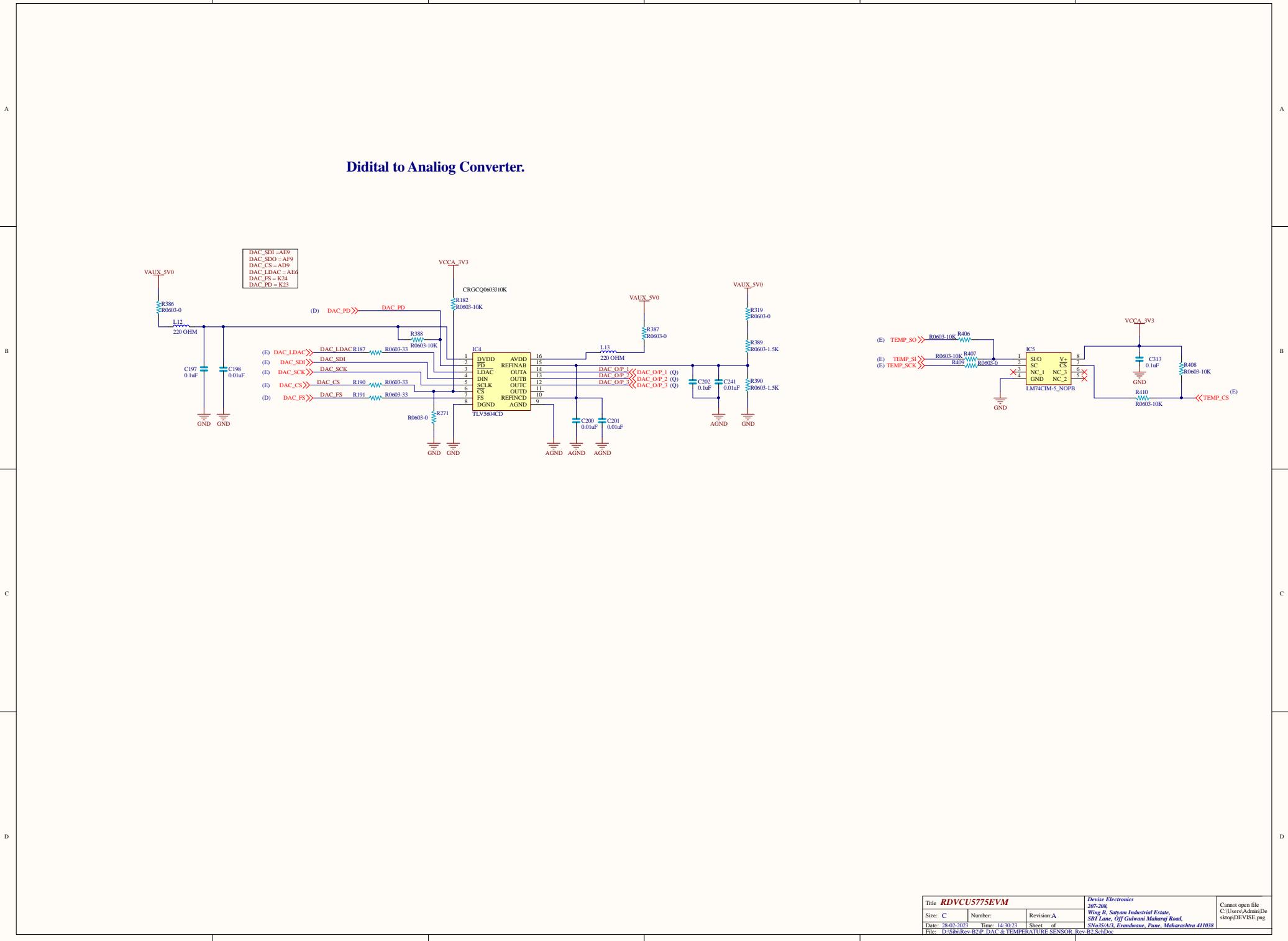


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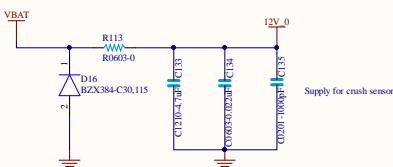
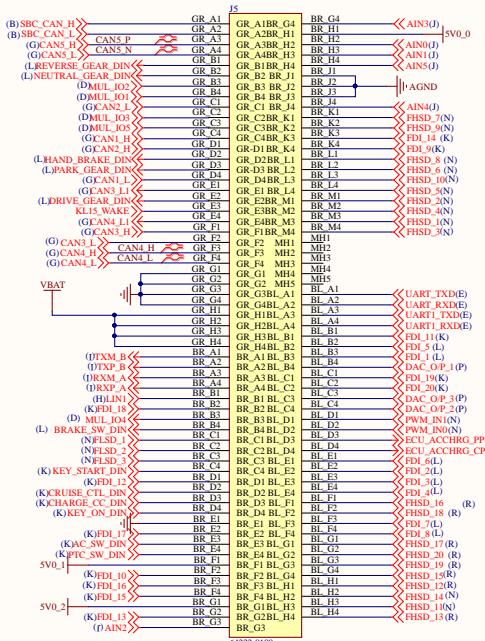




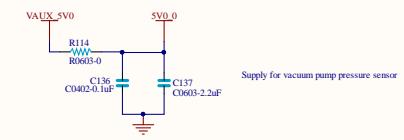




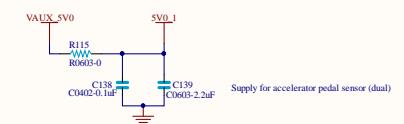
CONNECTORS



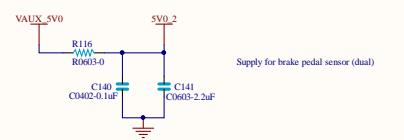
Supply for crush sensor



Supply for vacuum pump pressure sensor



3.1.6. *Anterior* (Fig. 3.3)



Supply for brake pedal sensor (dual)

