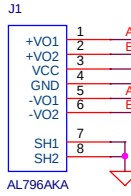
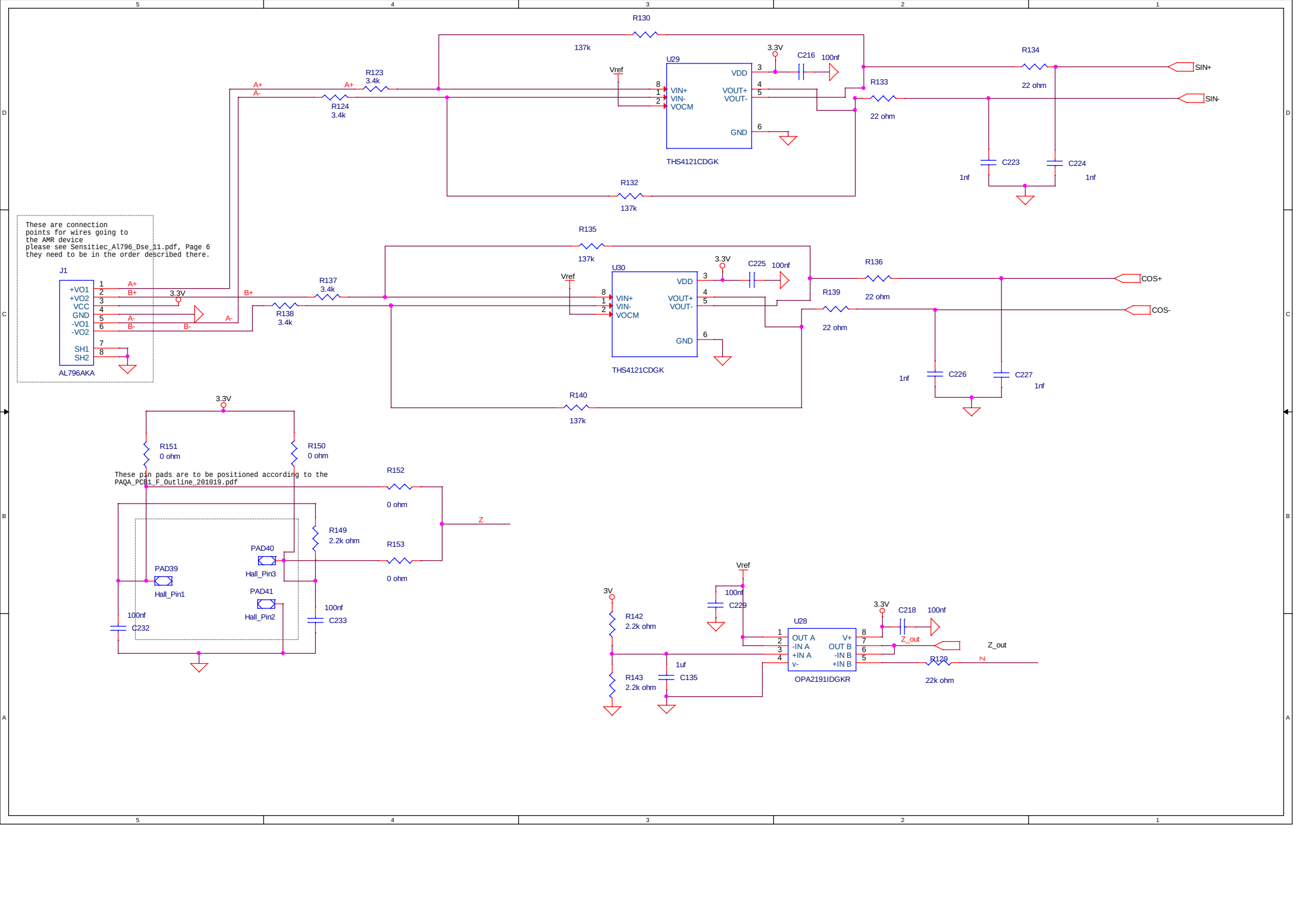
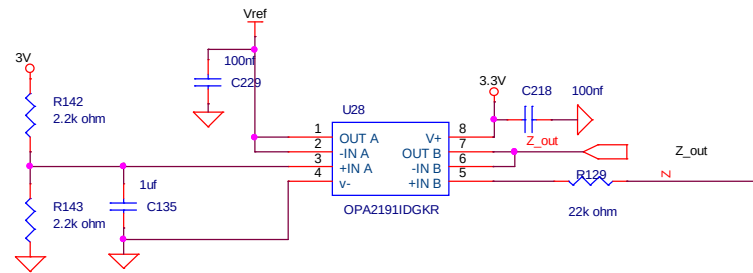
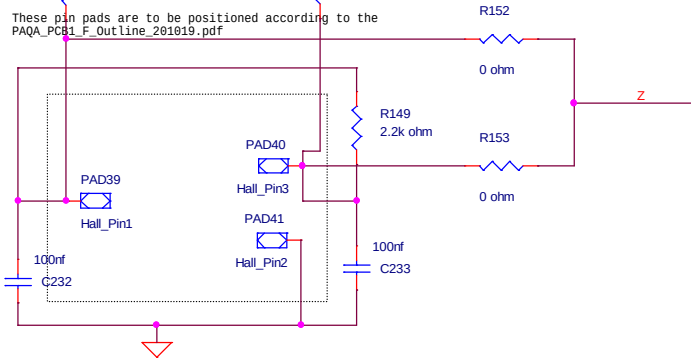


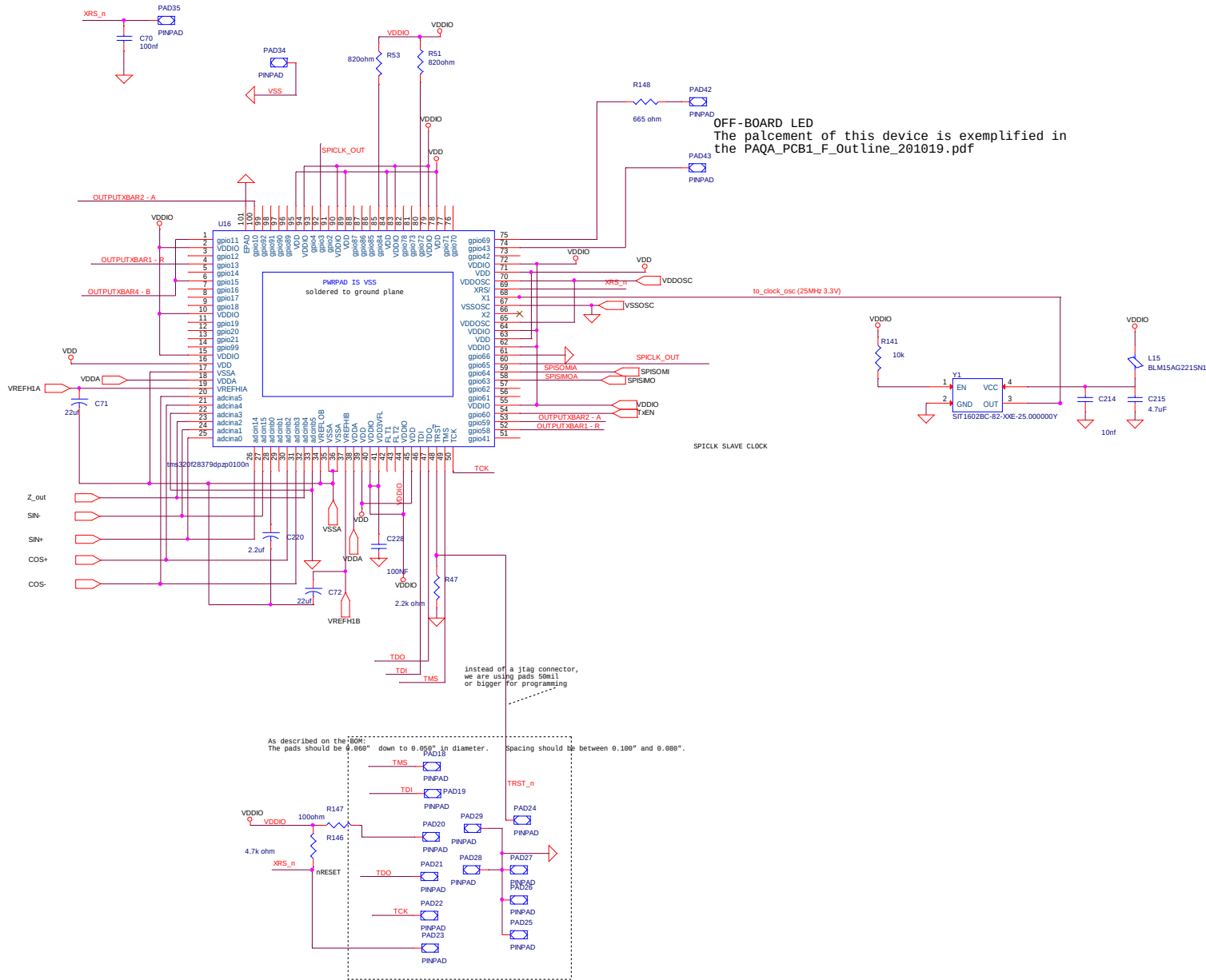
These are connection points for wires going to the AMR device please see Sensitiec_AL796_Dse_11.pdf, Page 6 they need to be in the order described there.



These pin pads are to be positioned according to the PAQA_PC81_F_outline_201019.pdf



As described on the BOM:
The pads should be 0.060" down to 0.050" in diameter. Spacing should be between 0.100" and 0.080".



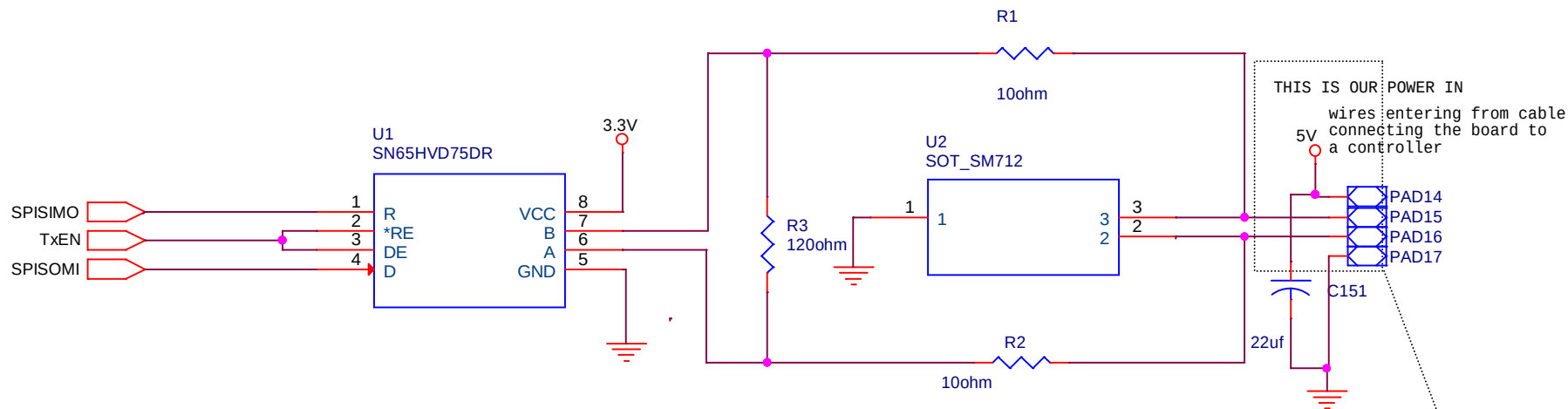
OFF-BOARD LED
The placement of this device is exemplified in the PAQA_PCB1_F_Outline_201019.pdf

Instead of a jtag connector, we are using pads 58m11 or bigger for programming

As described on the BOM:
The pads should be 0.060" down to 0.050" in diameter. Spacing should be between 0.100" and 0.080".

this should be the connection scheme for the 25MHz clock. I thought you might want to choose the part for the layout.

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	<Doc>		
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These pads should be large enough to allow us to solder a B4B-EH-A(LF)(SN), the spacing and pin sizing is adequate JST Sales America Inc., Digikey # 455-1613-ND We will not actually be using the part, just offering it for sizing purposes

Title			
RS-485 half duplex			
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