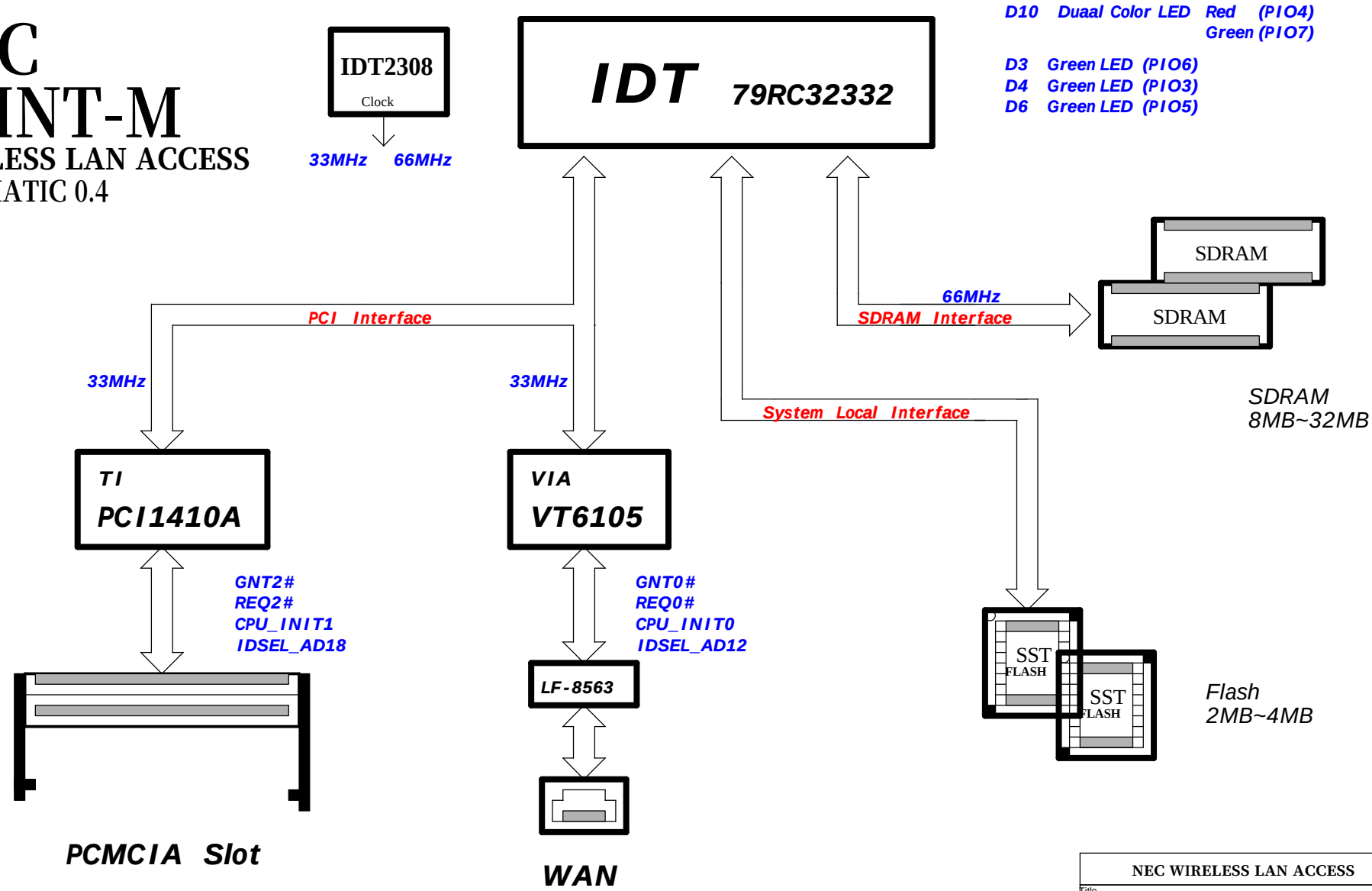
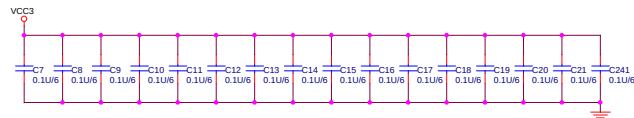


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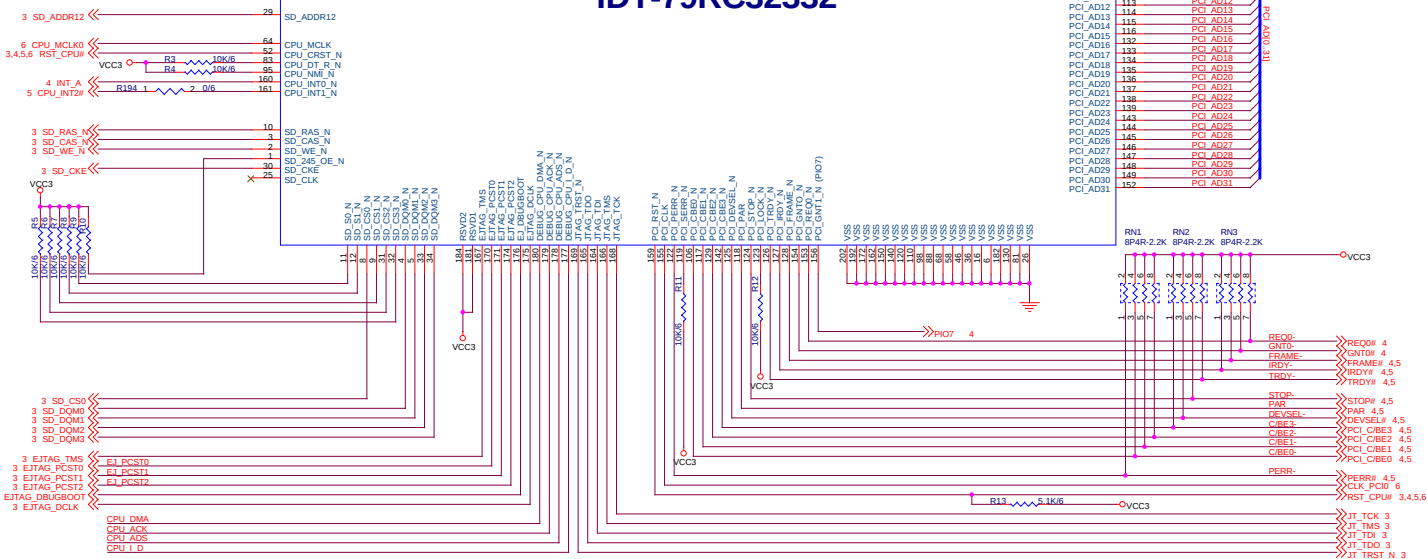
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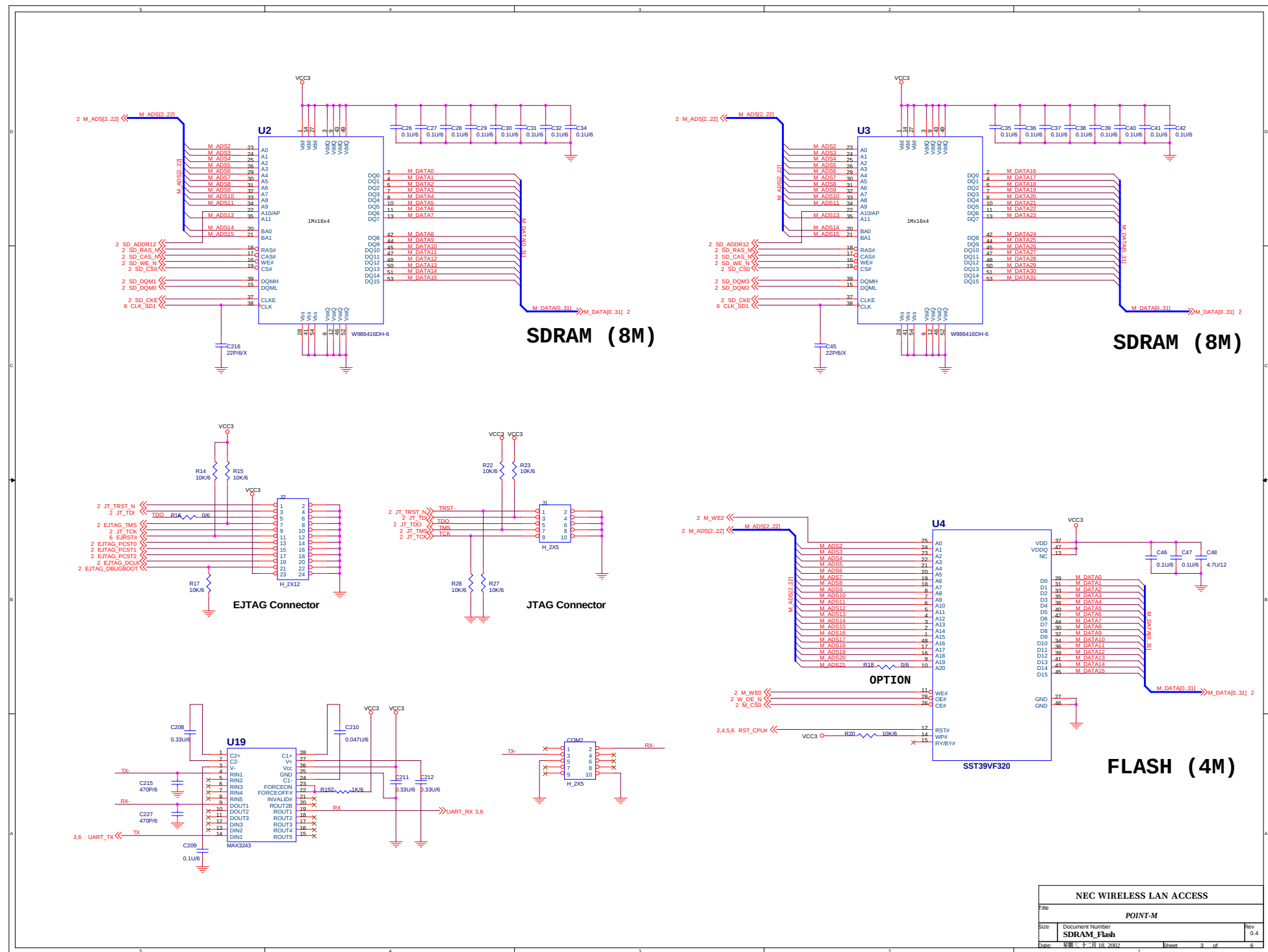
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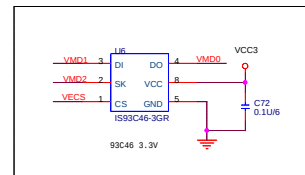
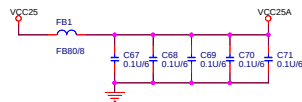
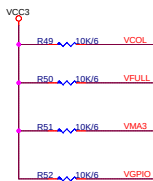
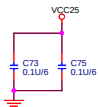
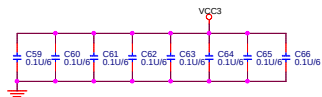
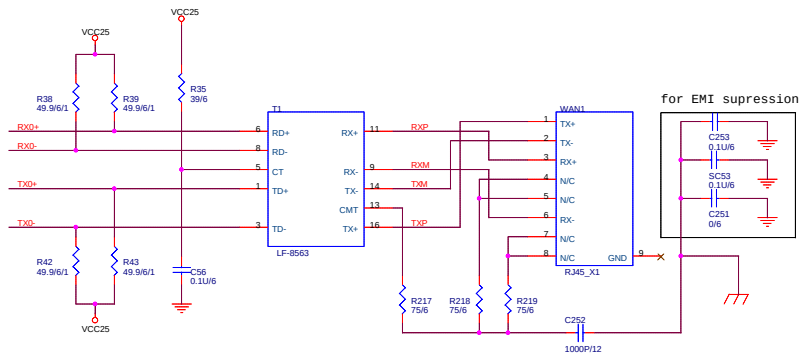
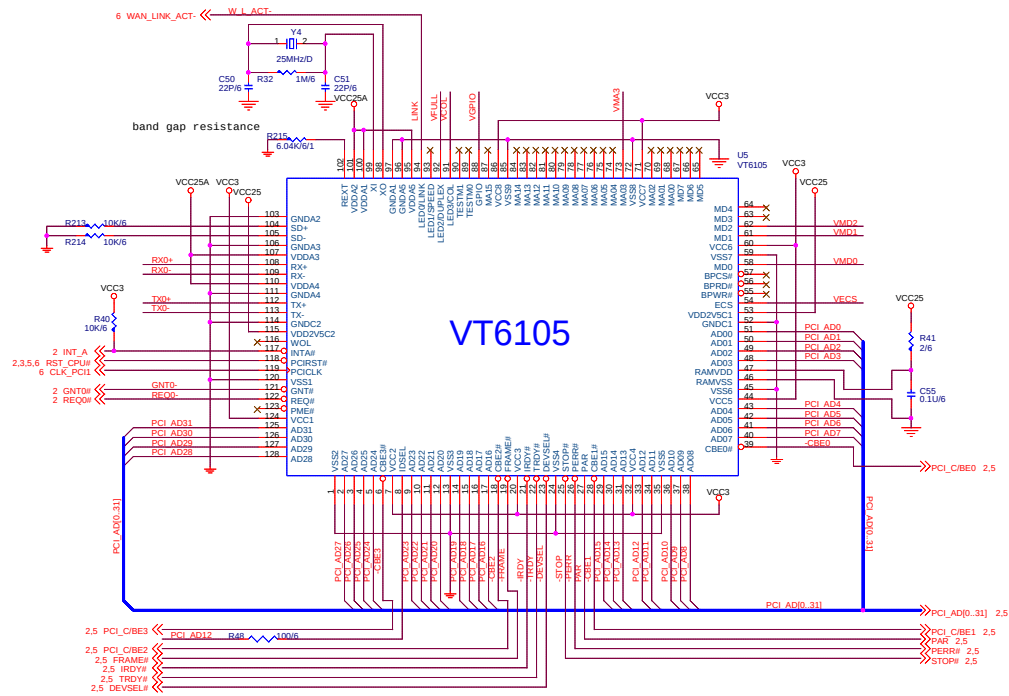


A circuit diagram showing a parallel combination of four capacitors. The top rail is labeled VCC3. The capacitors are labeled C238, C244, C250, and C237, each with a value of 10U/12. The bottom rail is connected to ground.

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