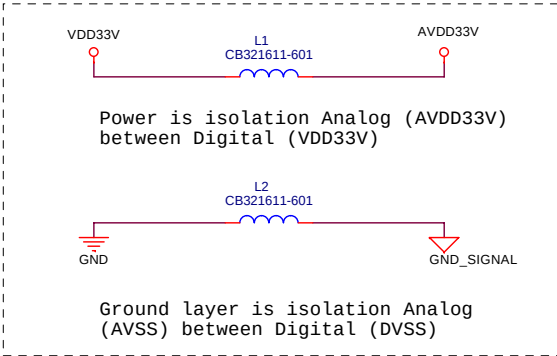
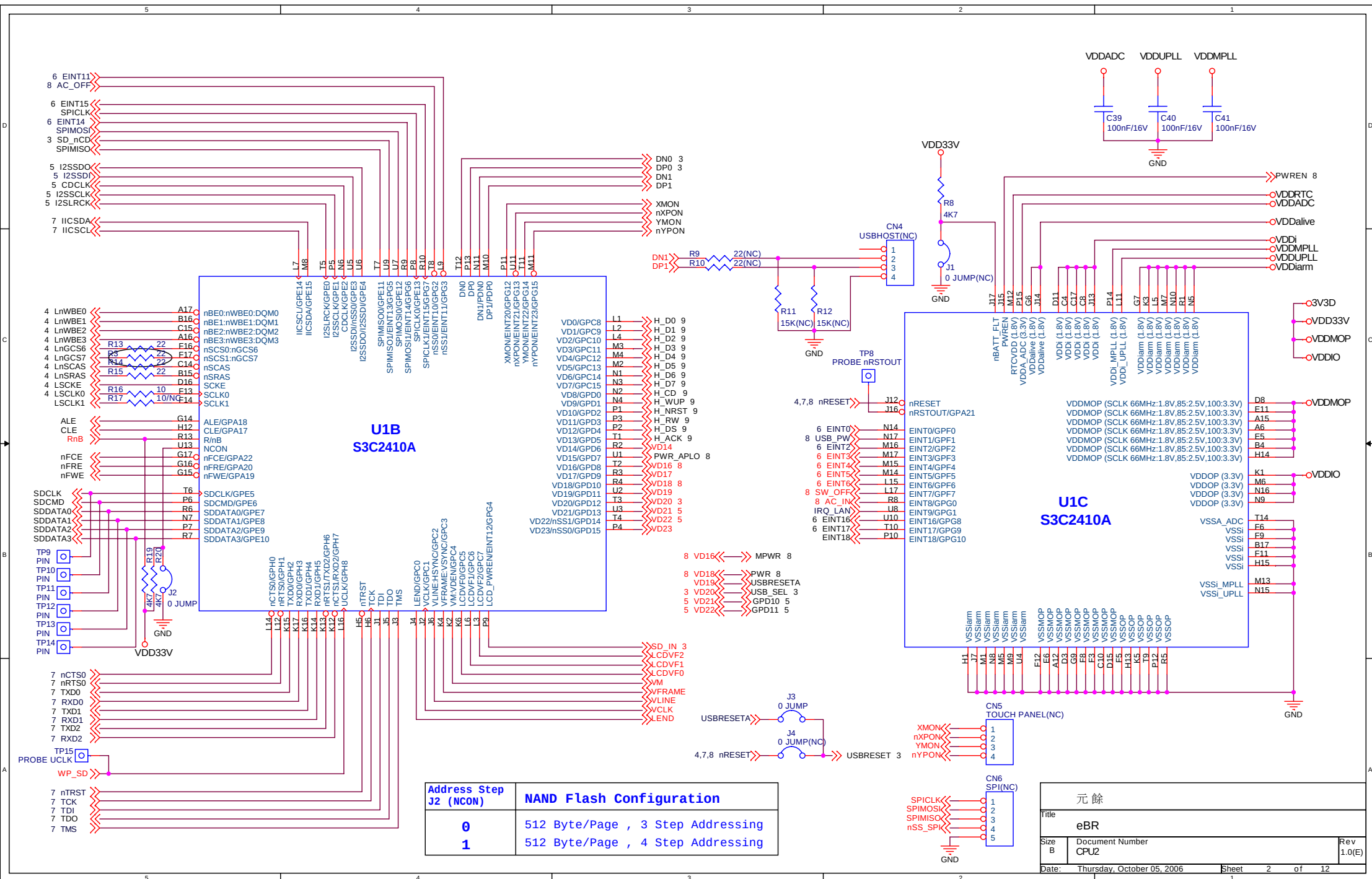
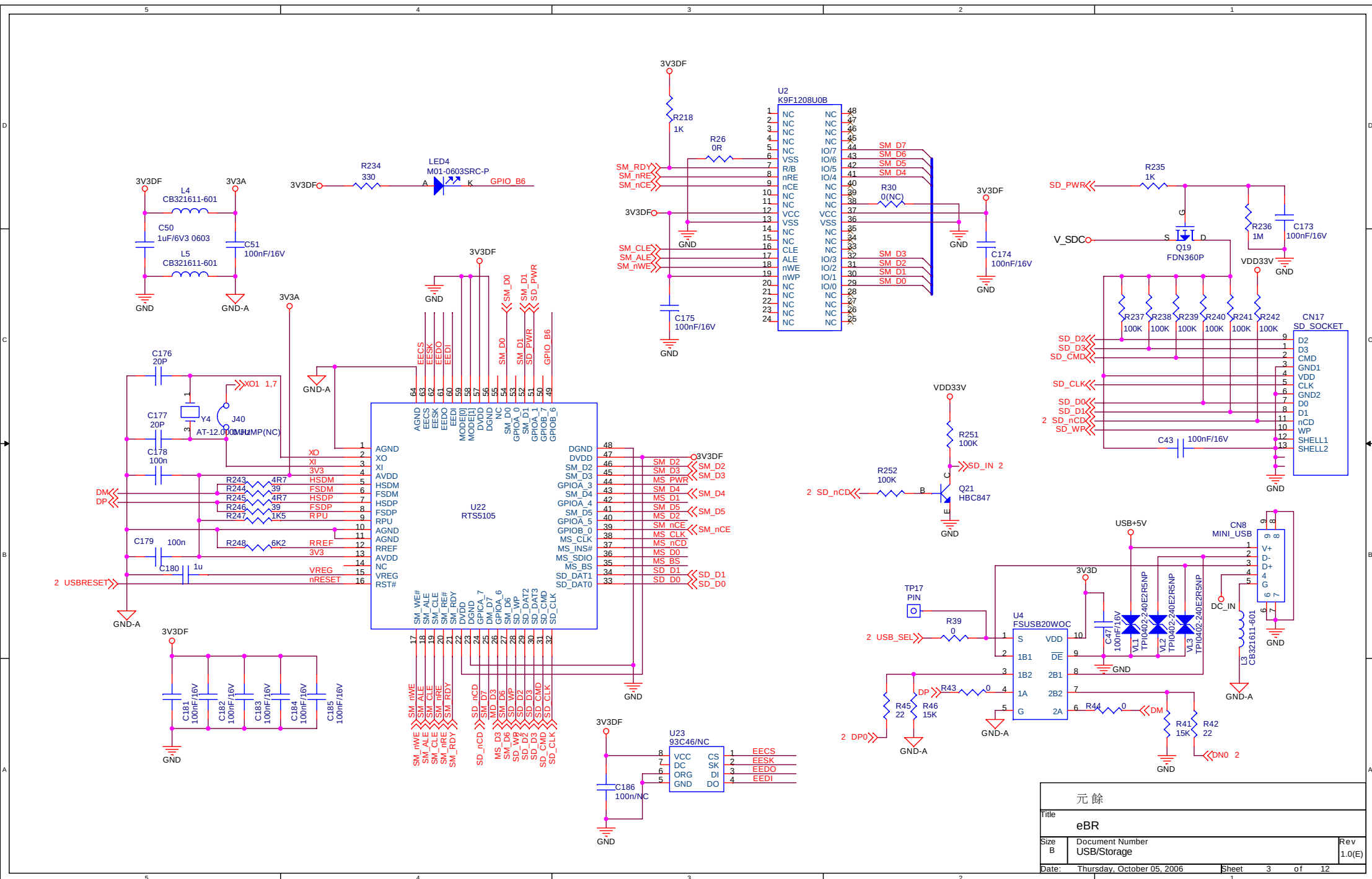
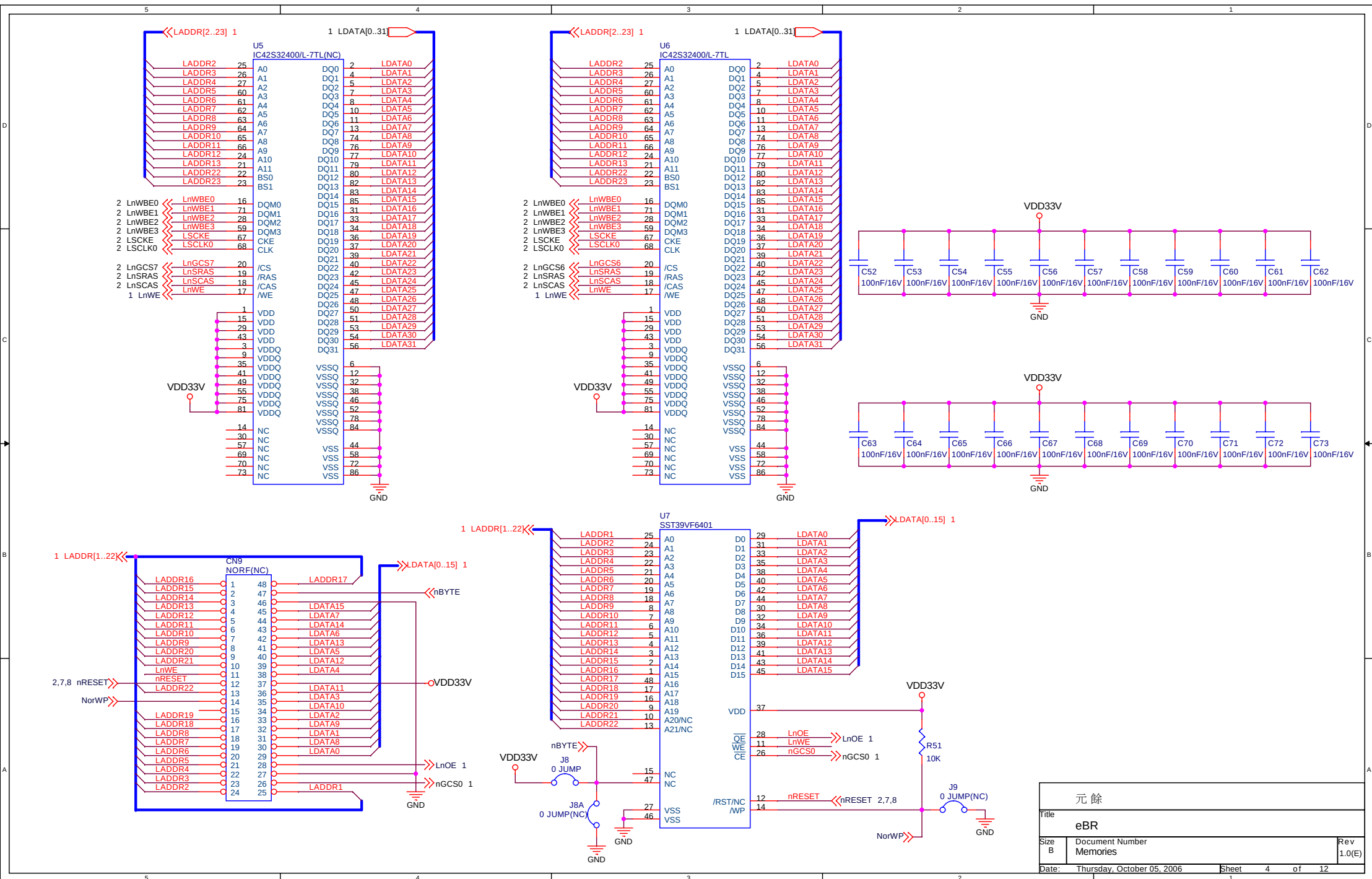
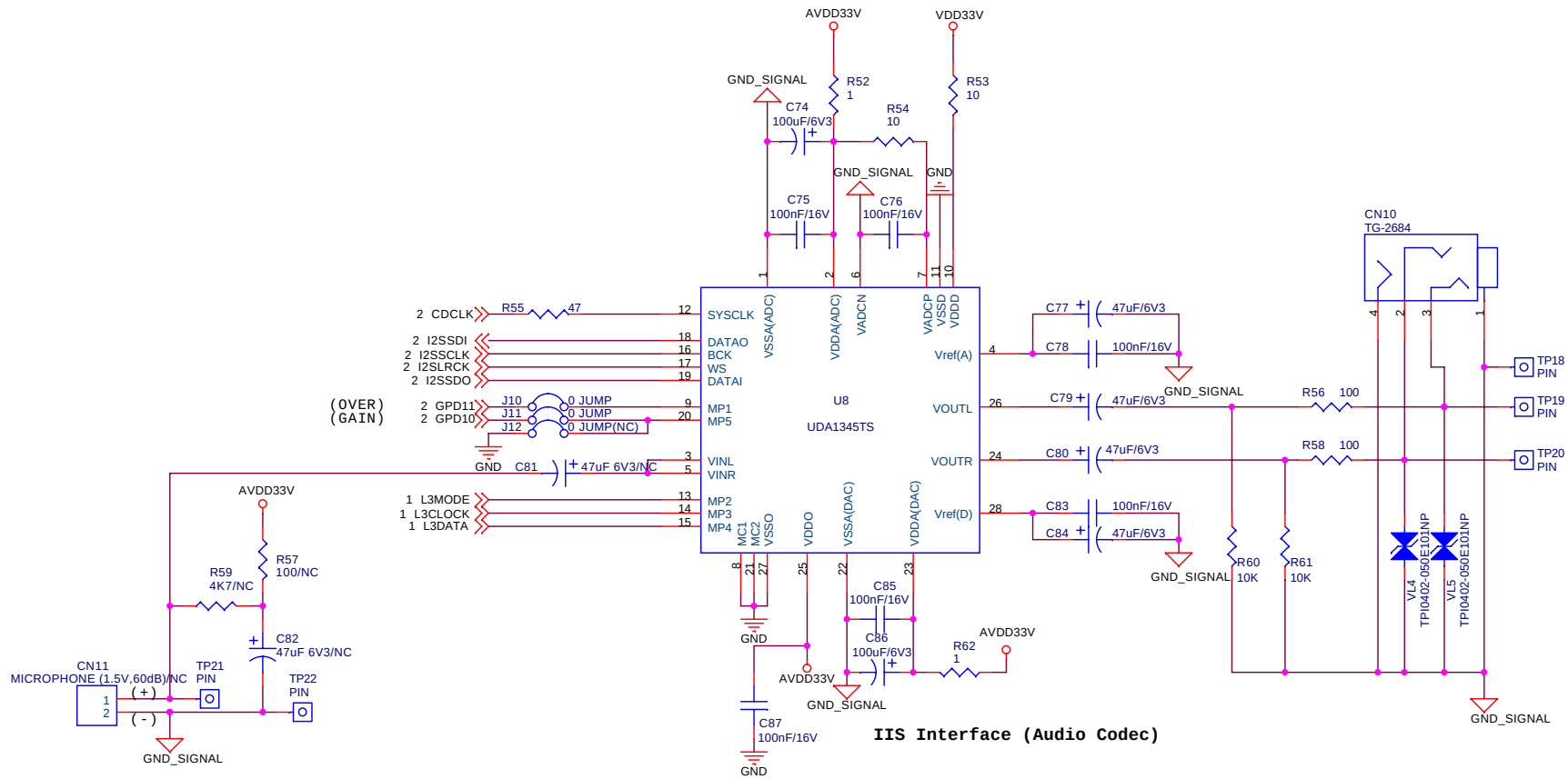




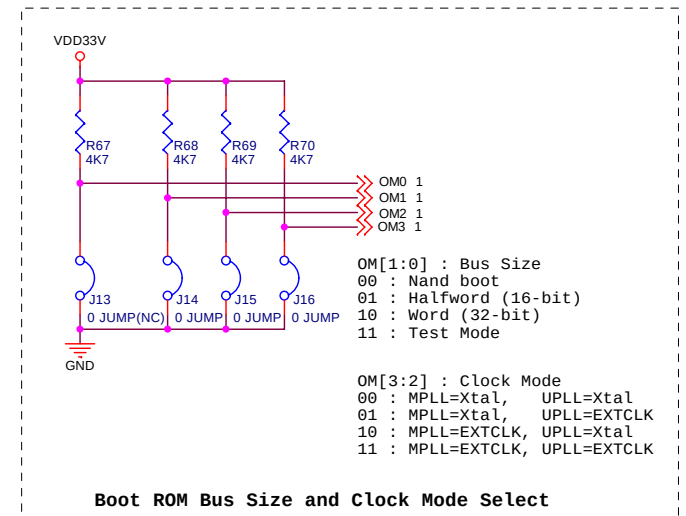
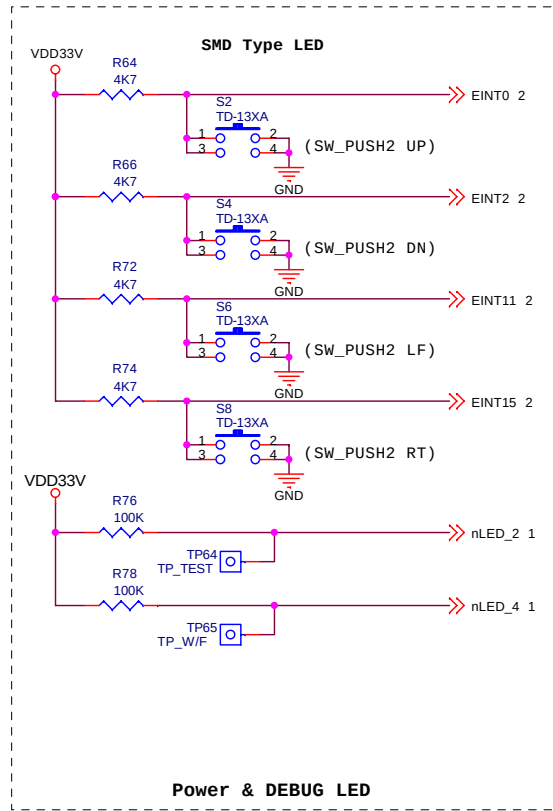
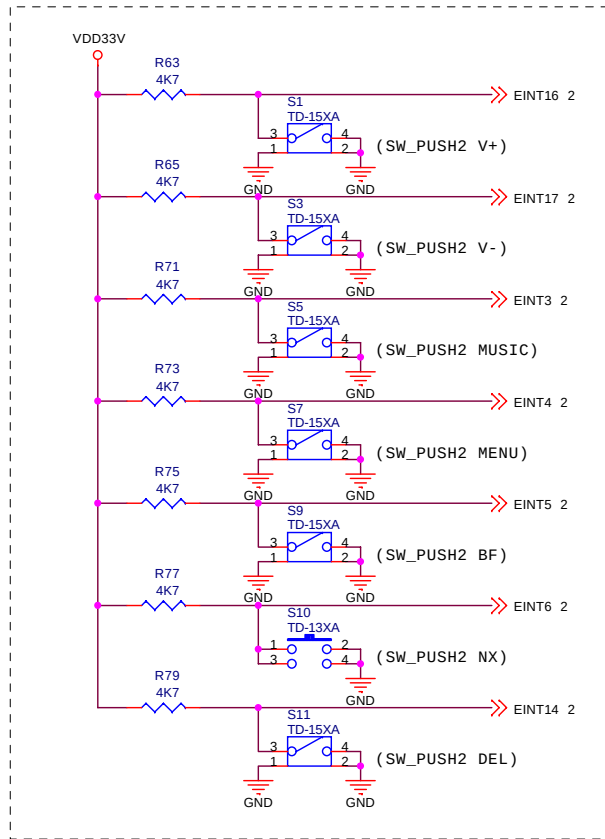




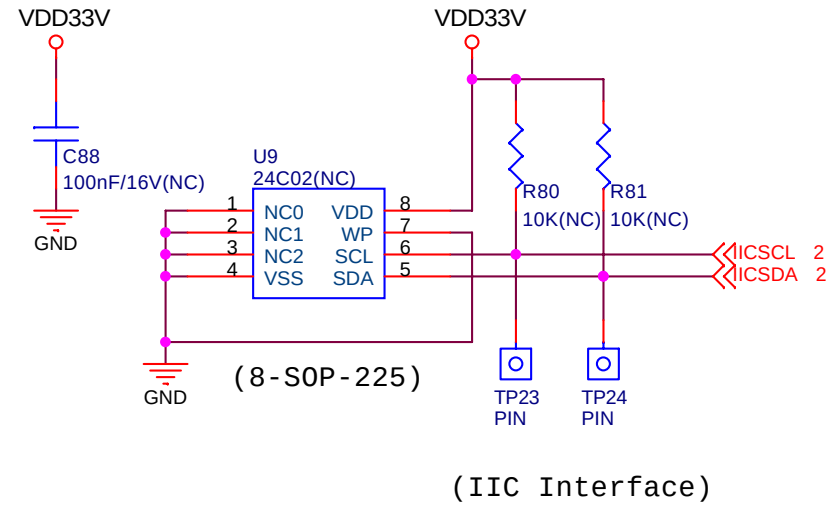
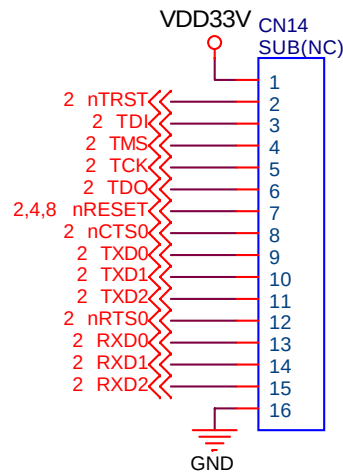




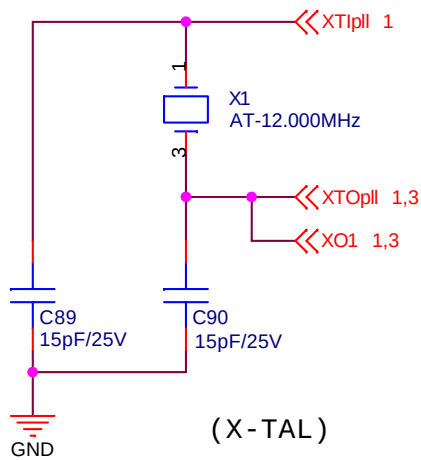
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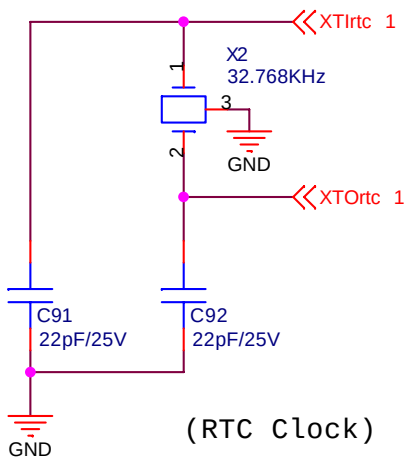
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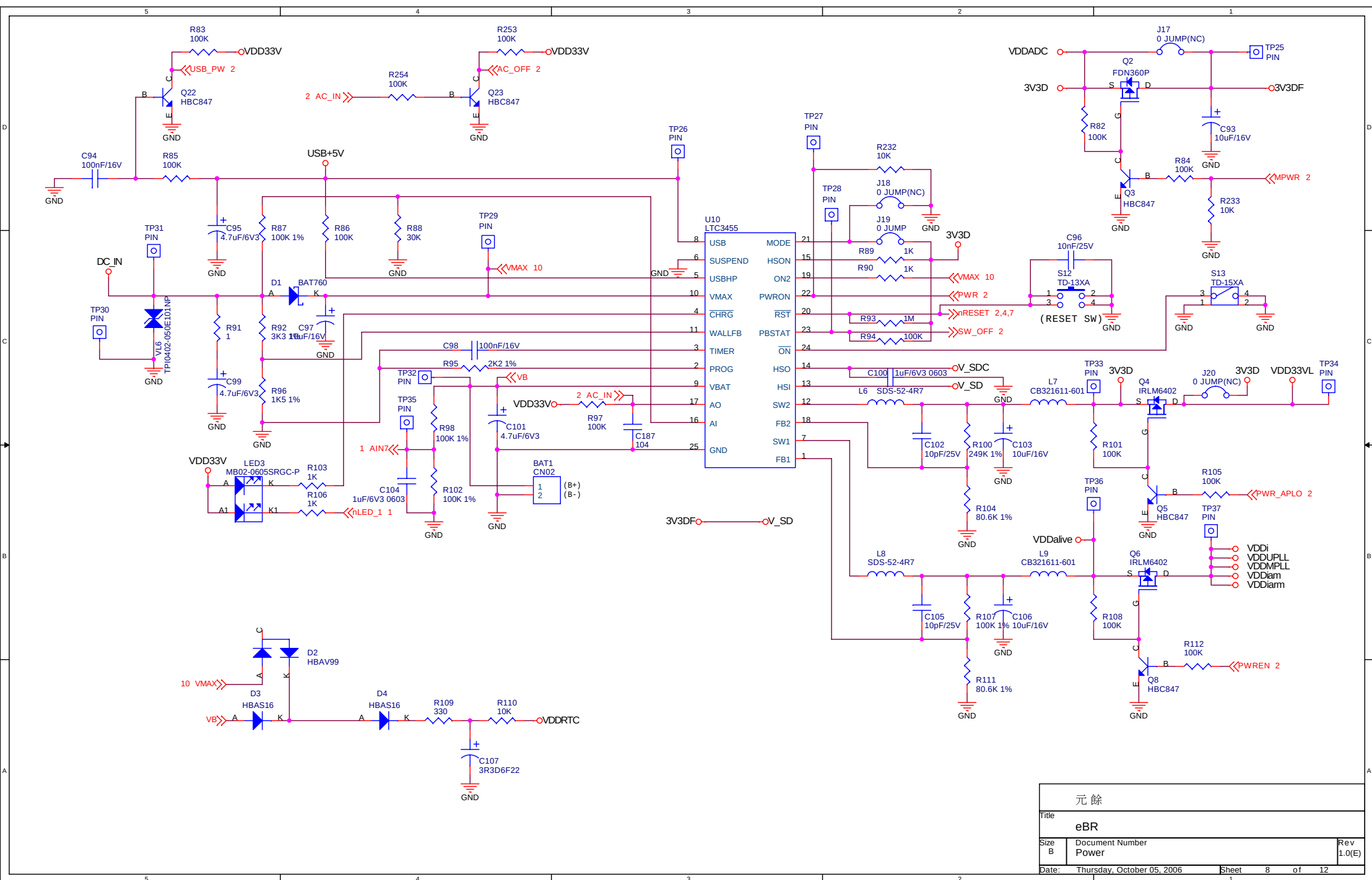


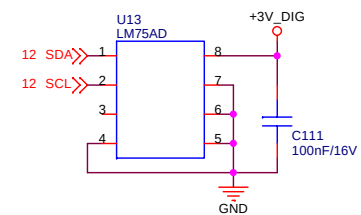
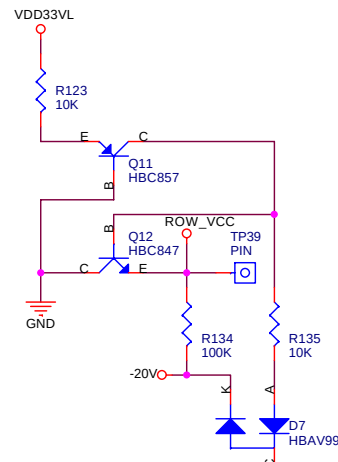
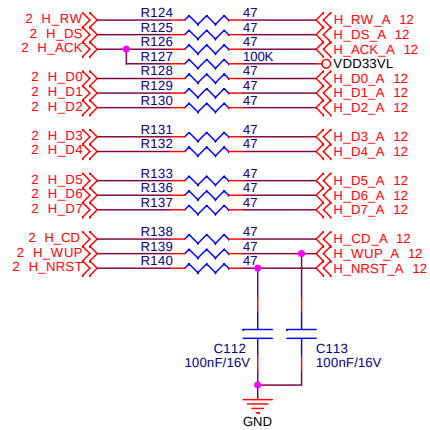
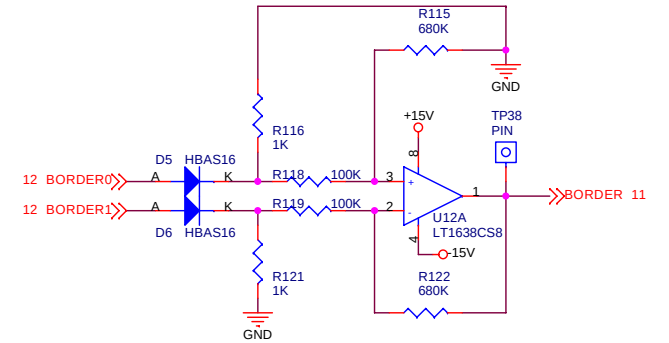
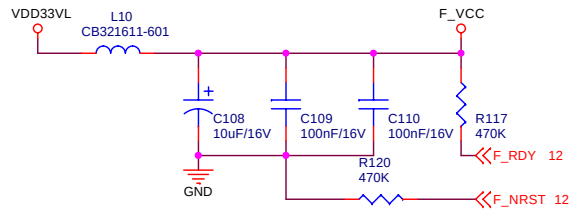
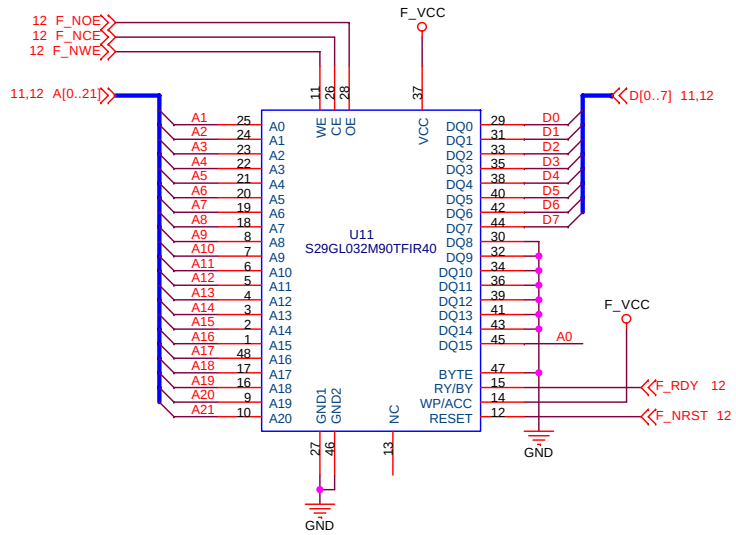
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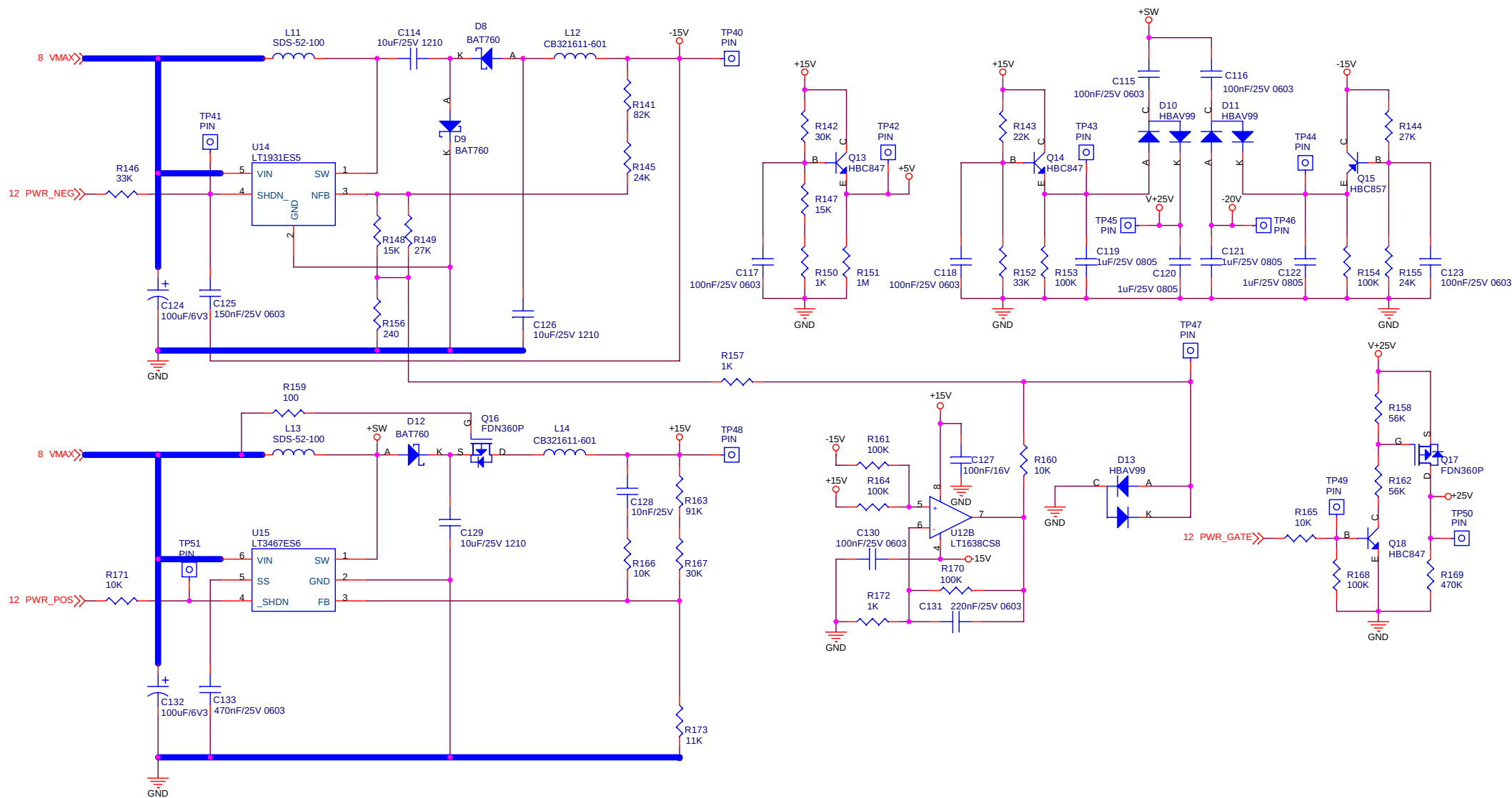
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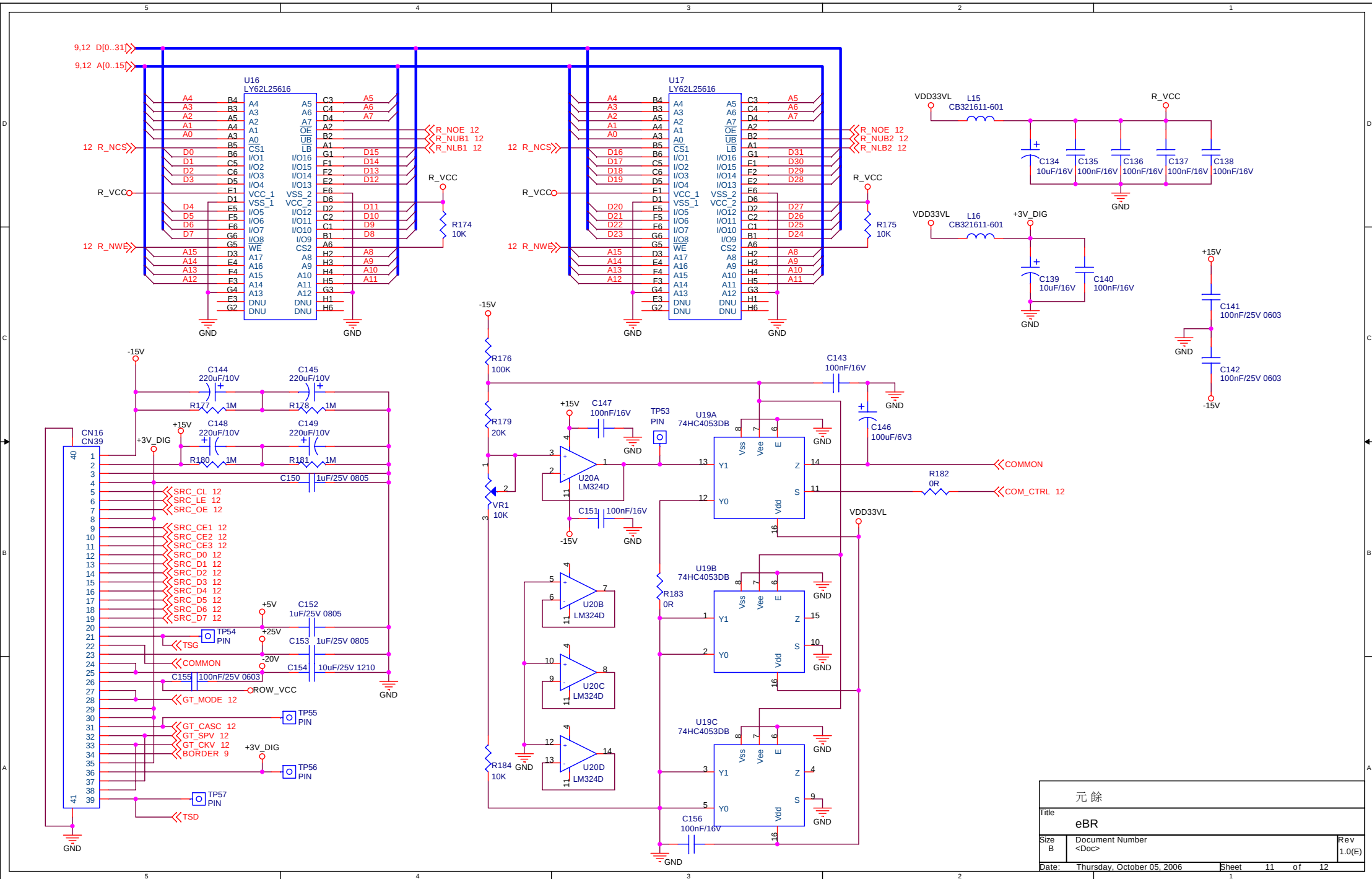


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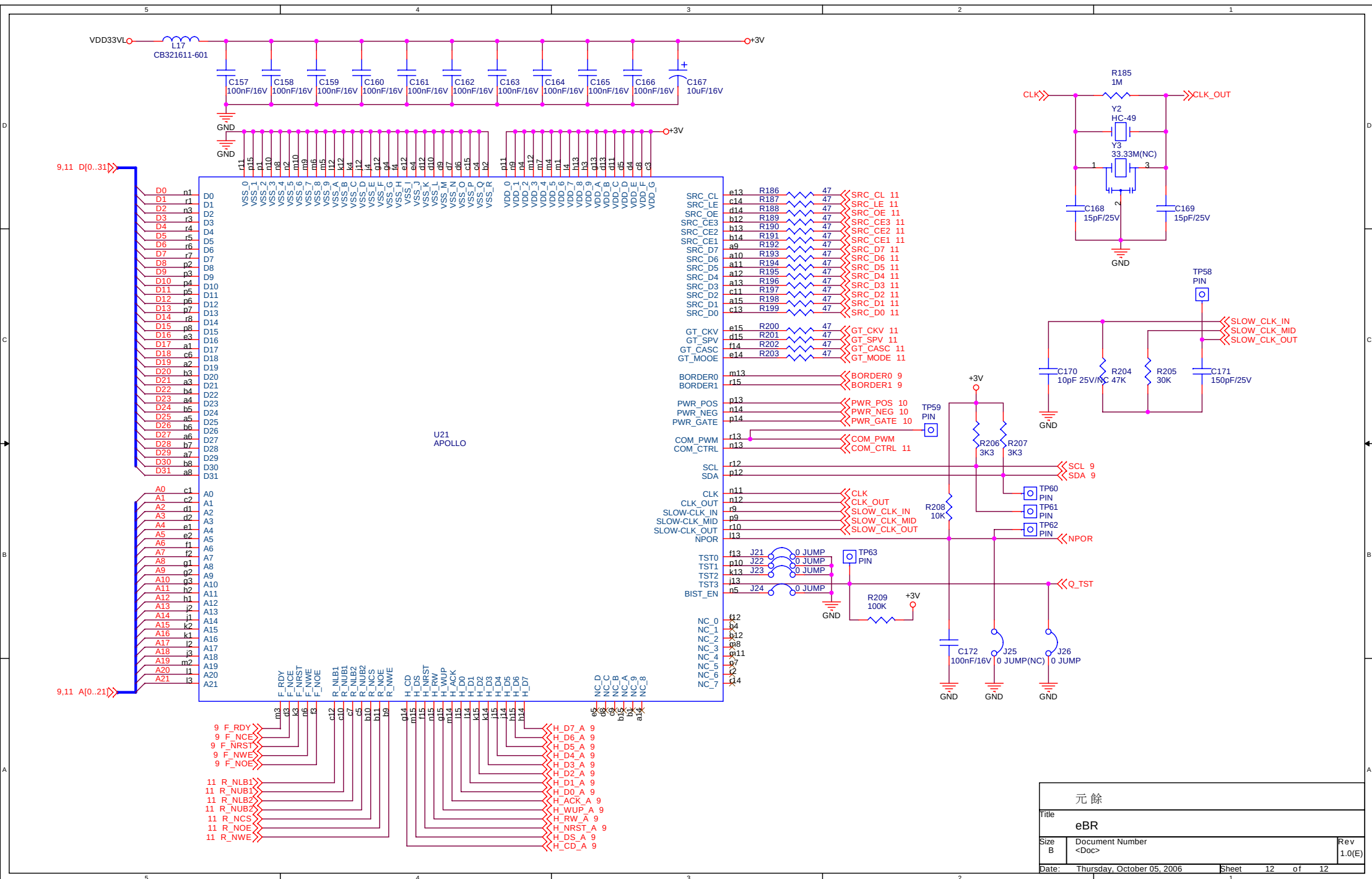


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- 1.change R3 from nGCS1 to LnGCS7.(P1&2)
- 2.Change Pin4 of Mini_usb from GND to DC_IN.(P3)
- 3.Del LED1 & LED2, Add 2 TP(TP64 & TP65);Change R78 & R76's value from 330 to 100K.(P6)
- 4.Add R254 from Q23-B to AC_IN.(P8)
- 5.Del CN15 & power line change to connect with DC_IN.(P8)
- 6.Rename SWOFF2 to SWOFF (P8)

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