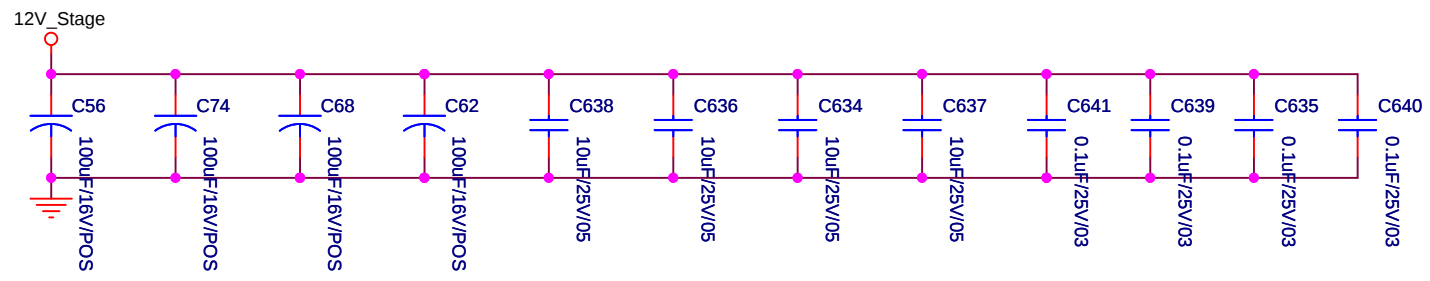
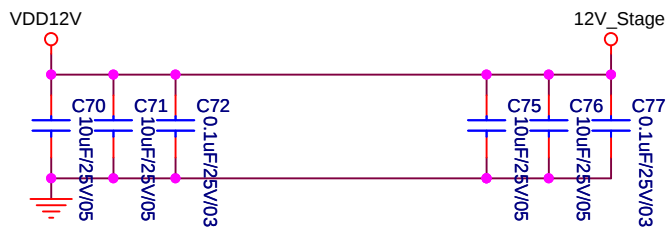
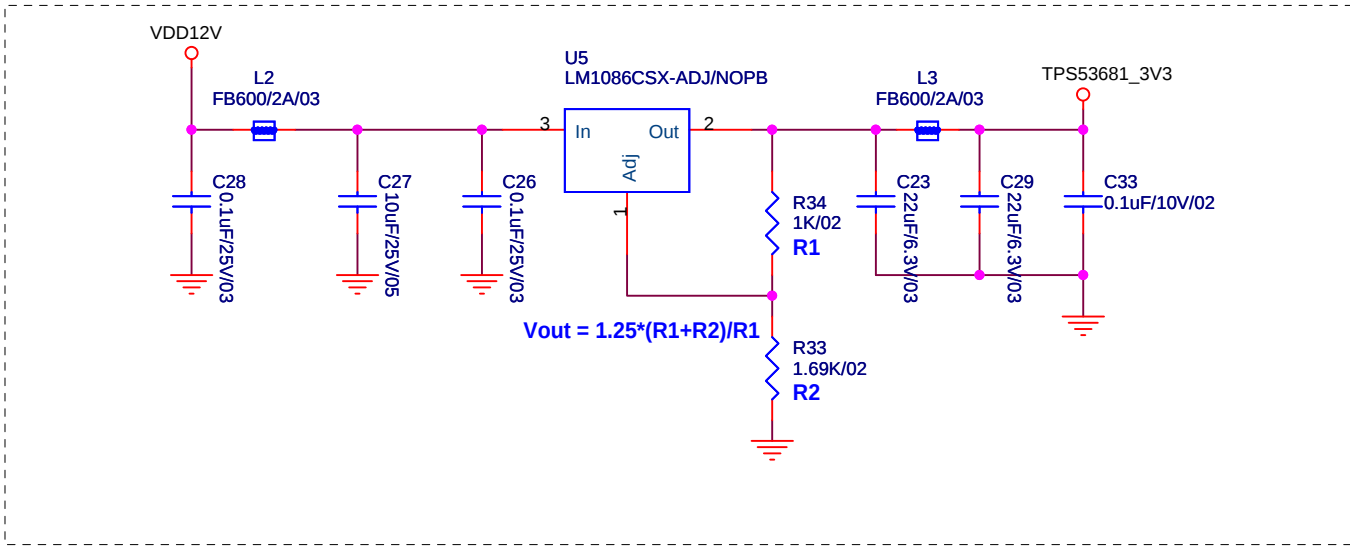
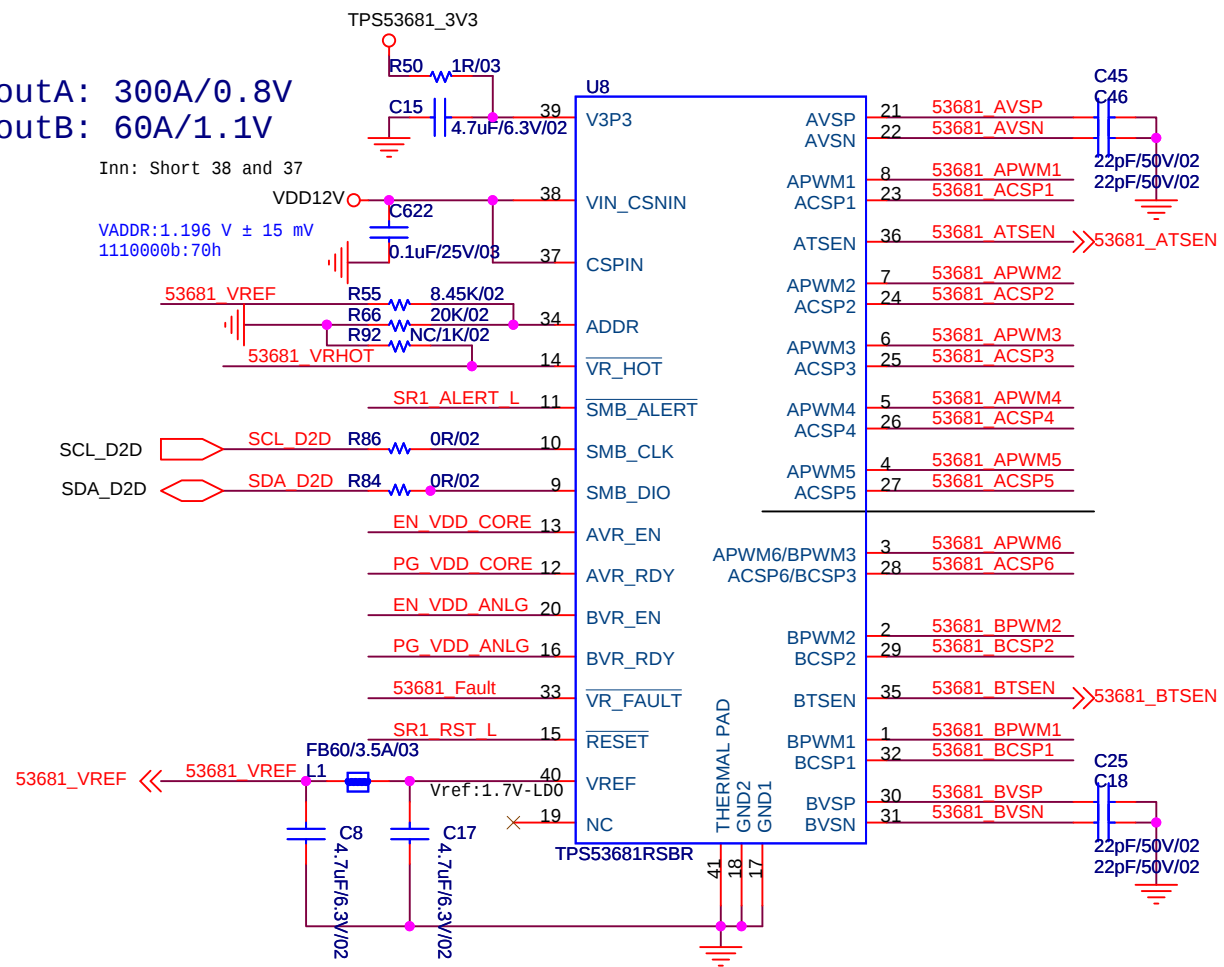
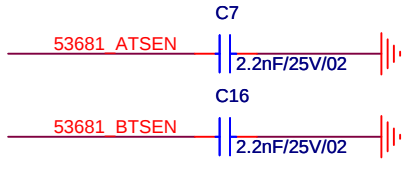
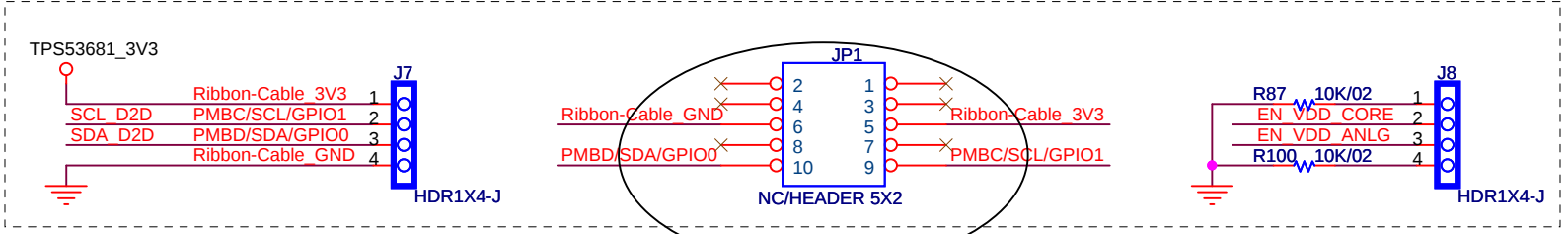
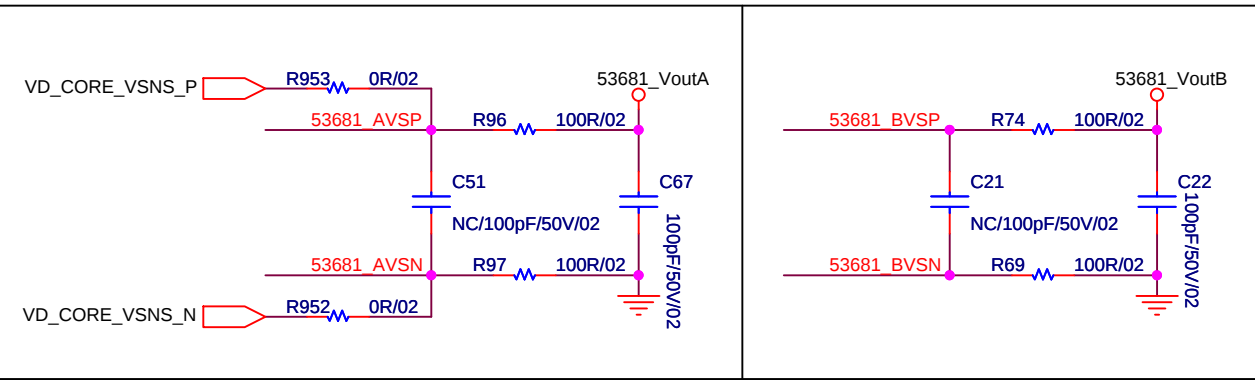


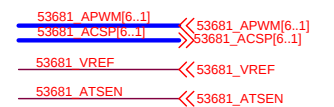
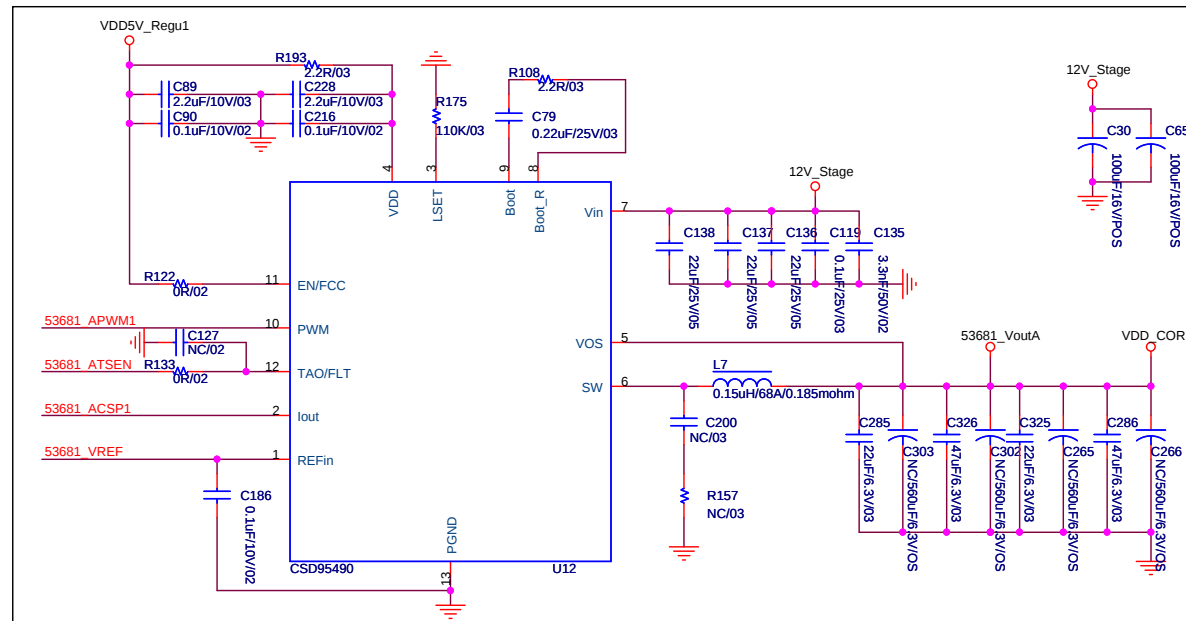
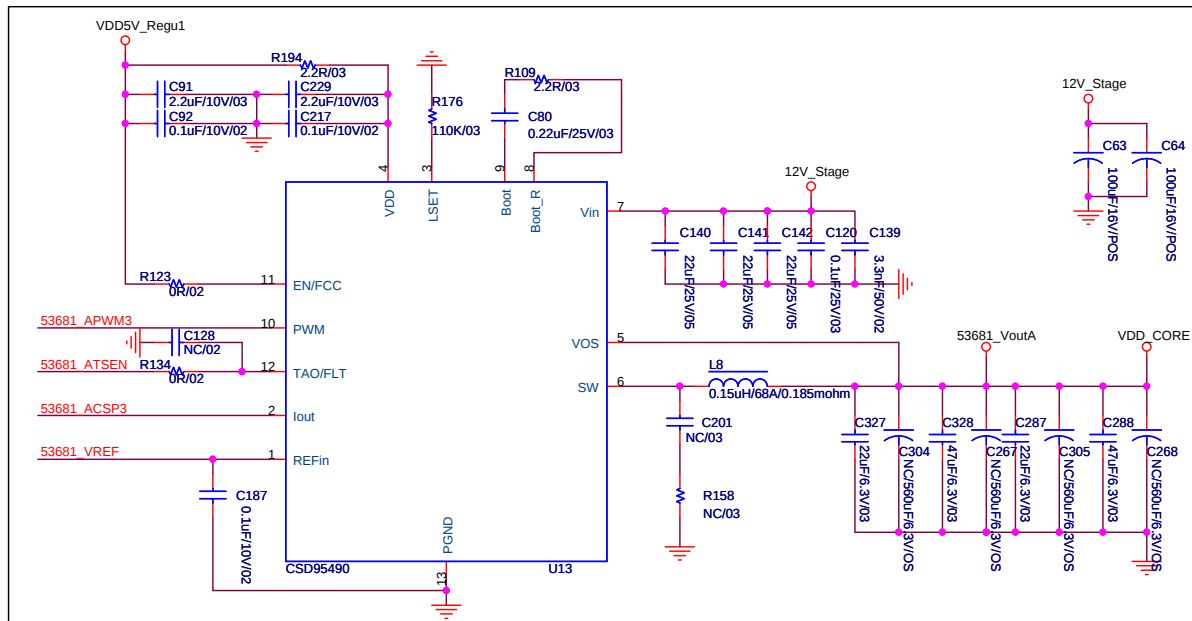
VoutA: 300A/0.8V
VoutB: 60A/1.1V

Inn: Short 38 and 37
VADDR:1.196 V ± 15 mV
1110000b:70h

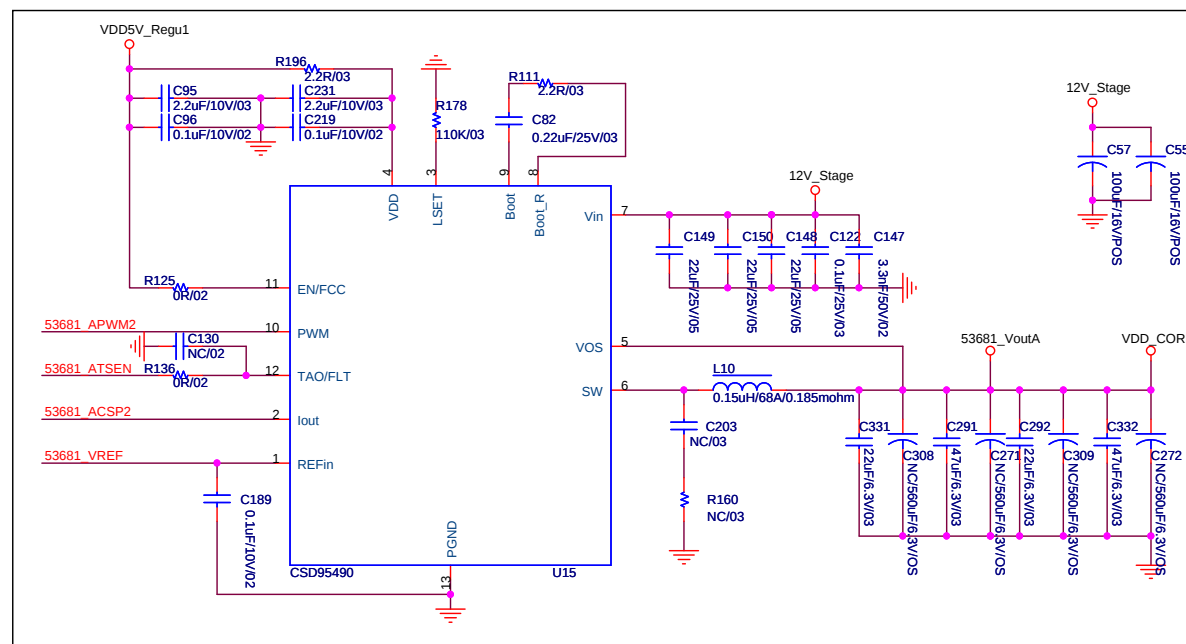
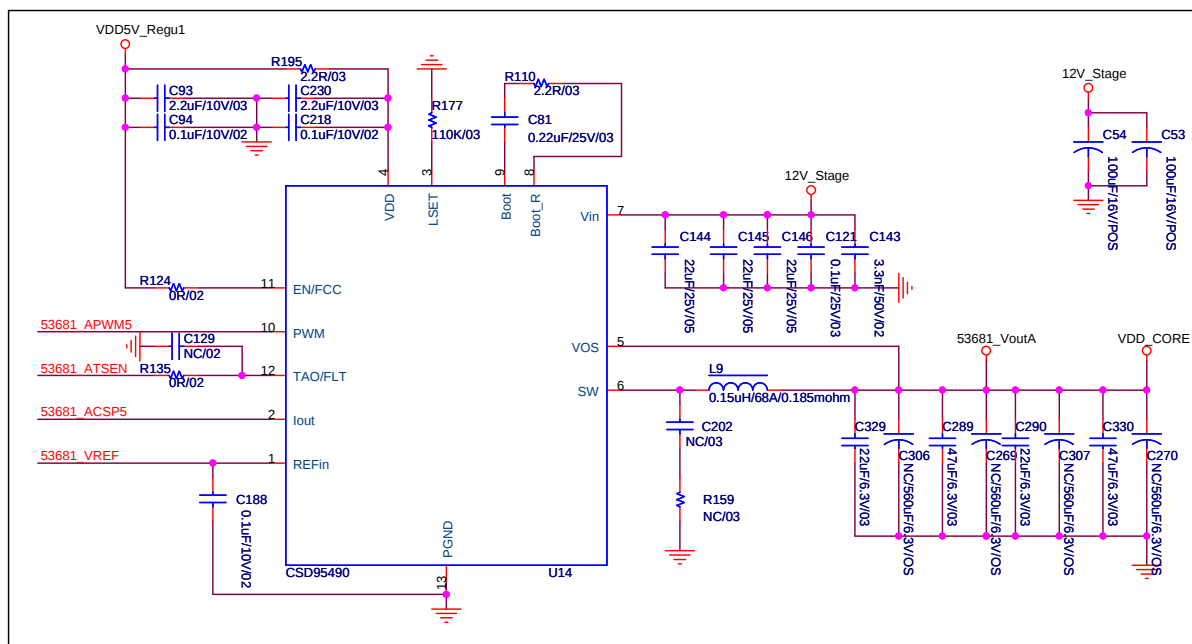


53681 APWM[6..1] >> 53681 APWM[6..1]
53681 ACSP[6..1] << 53681 ACSP[6..1]
53681 BPWM[2..1] >> 53681 BPWM[2..1]
53681 BCSP[2..1] << 53681 BCSP[2..1]

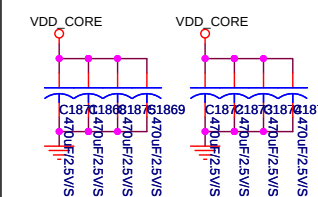
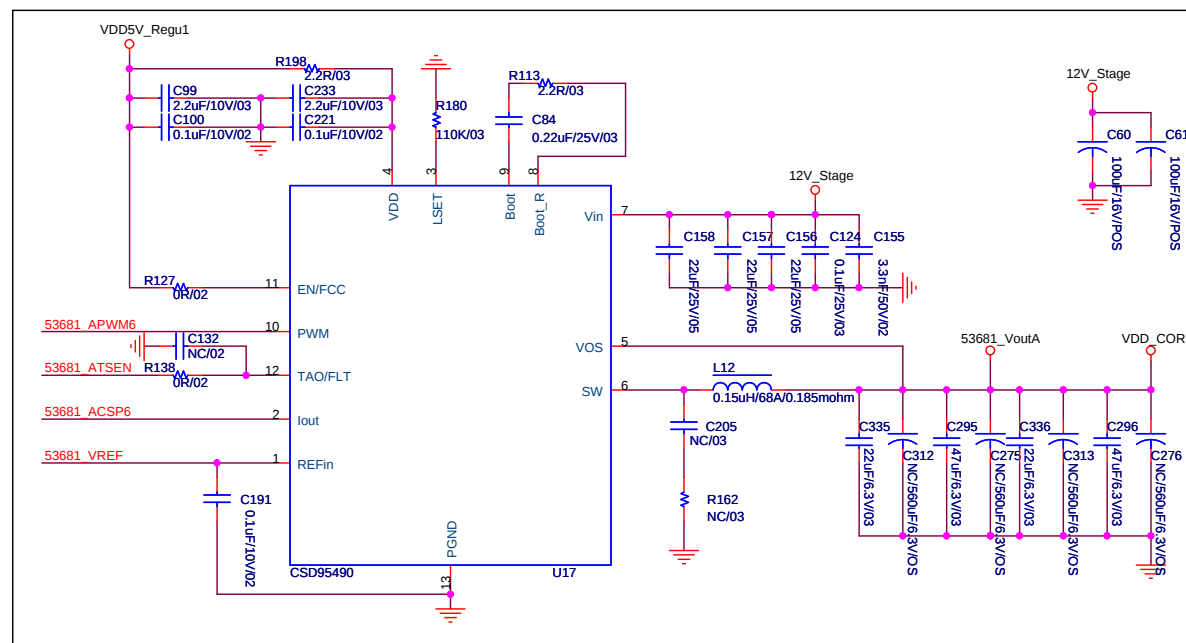
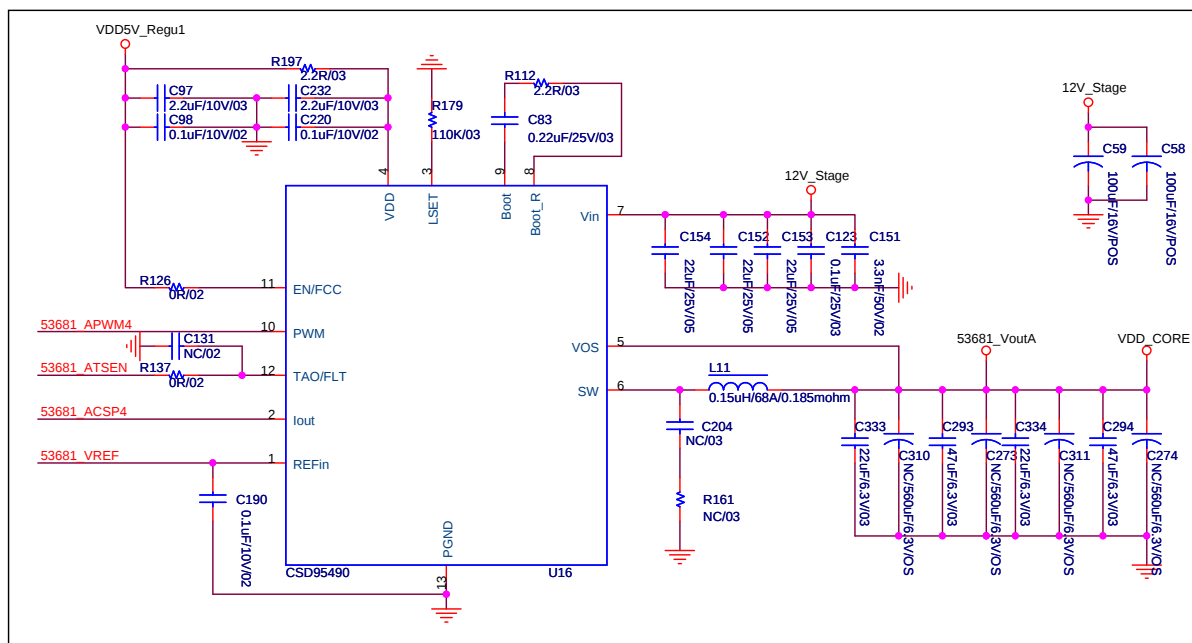
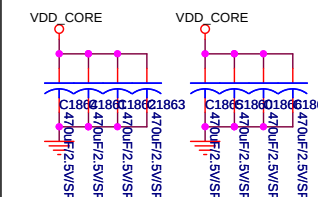
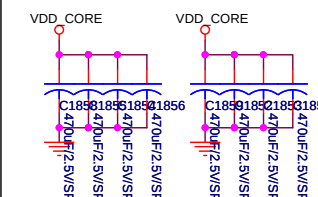


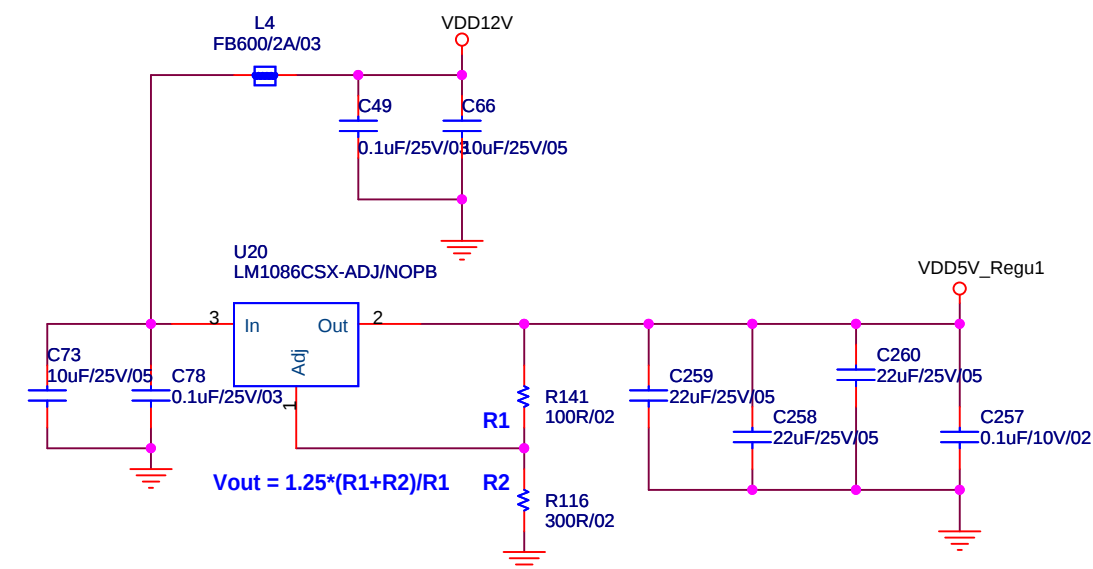
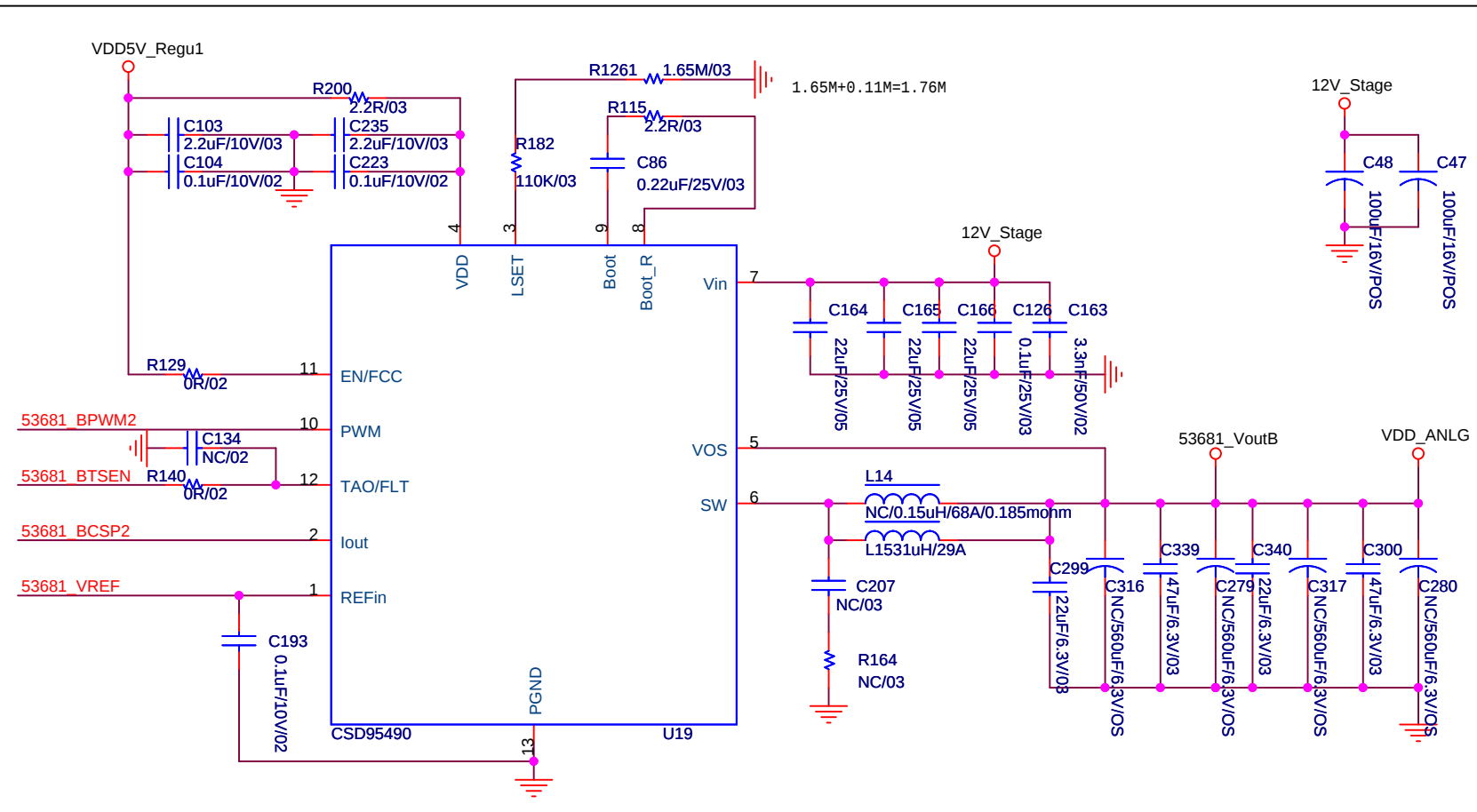
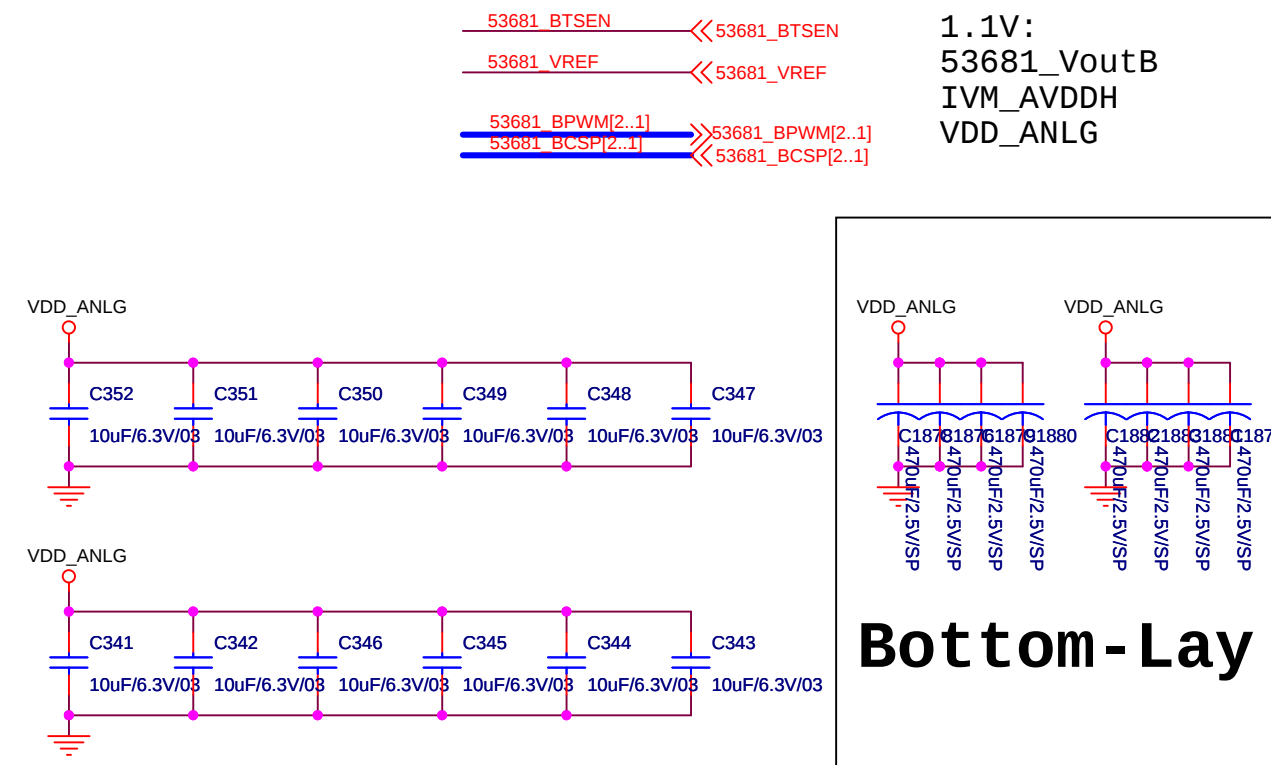
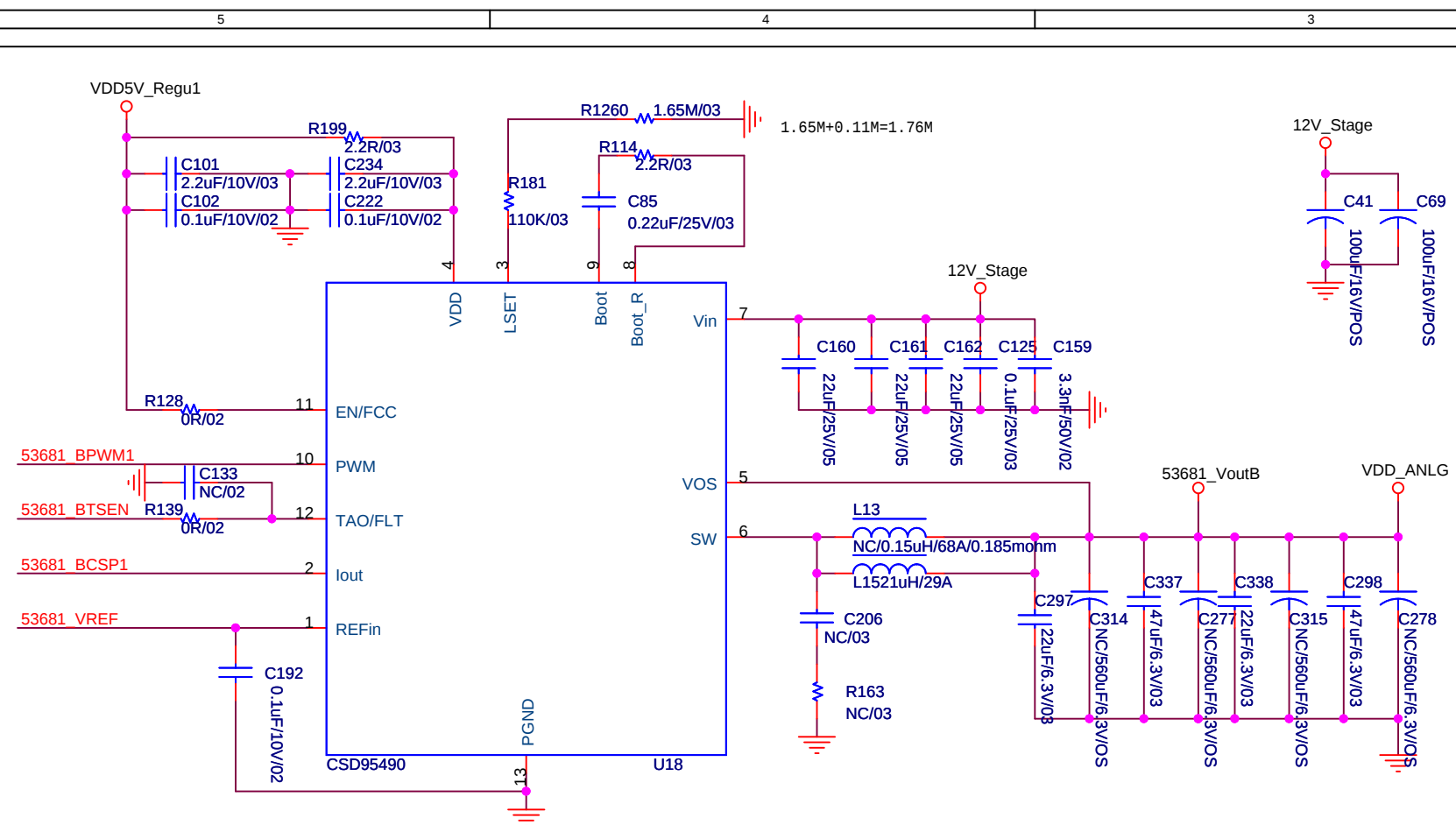


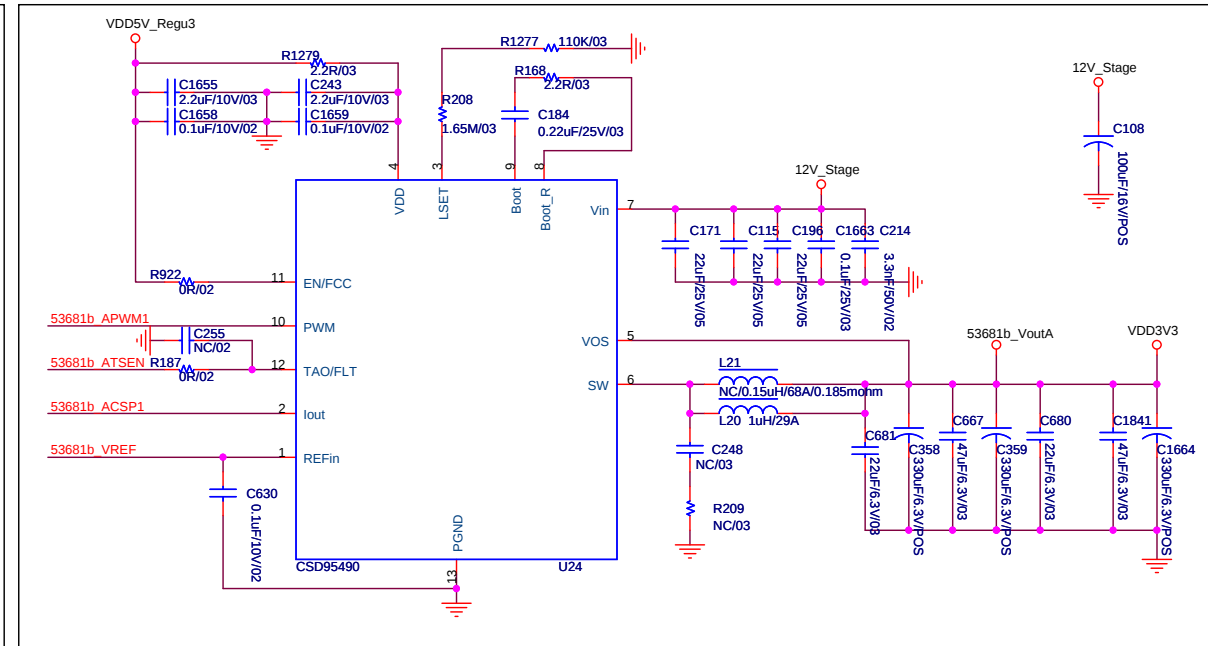
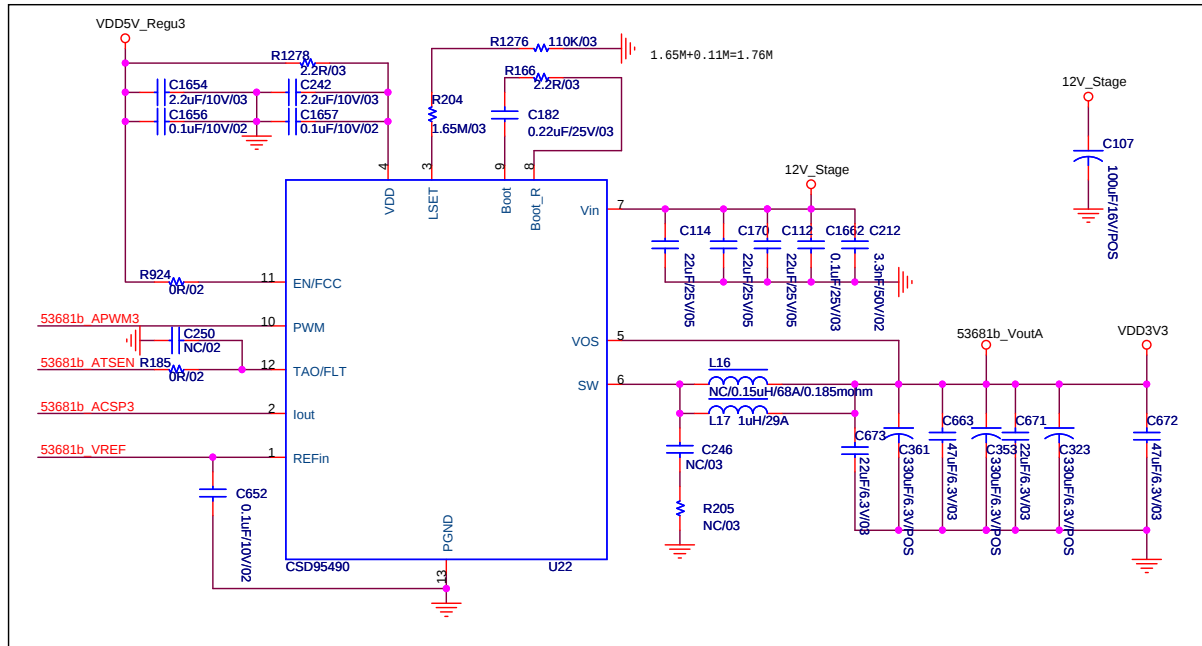
```
0.8V:
53681_VoutA
IVM_VDD
VDD_CORE
```



Bottom-Lay

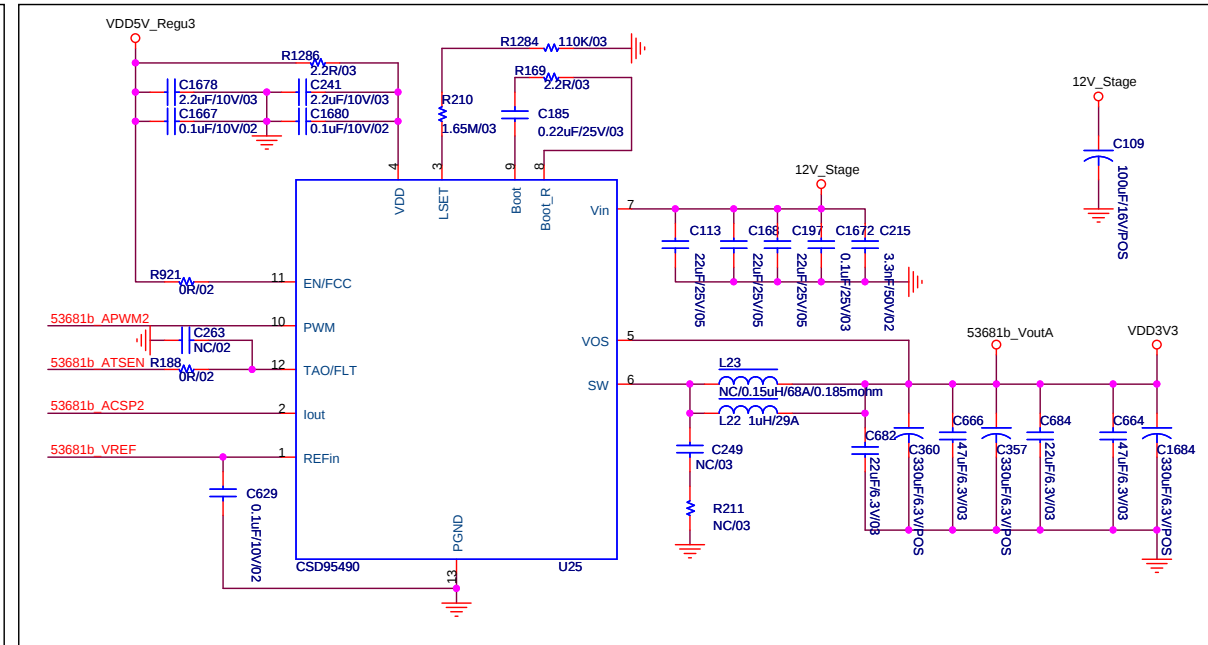
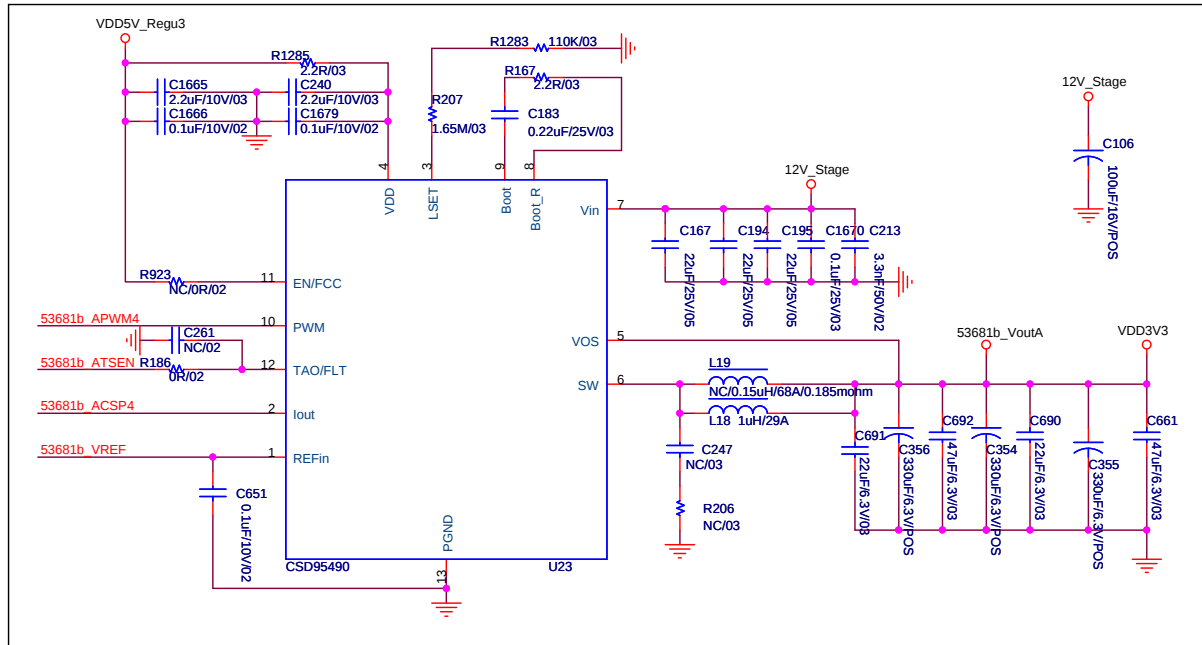






3.3V: 54.5A~68.2A
VDD3V3

Default: 4Phase



Bottom-Lay

