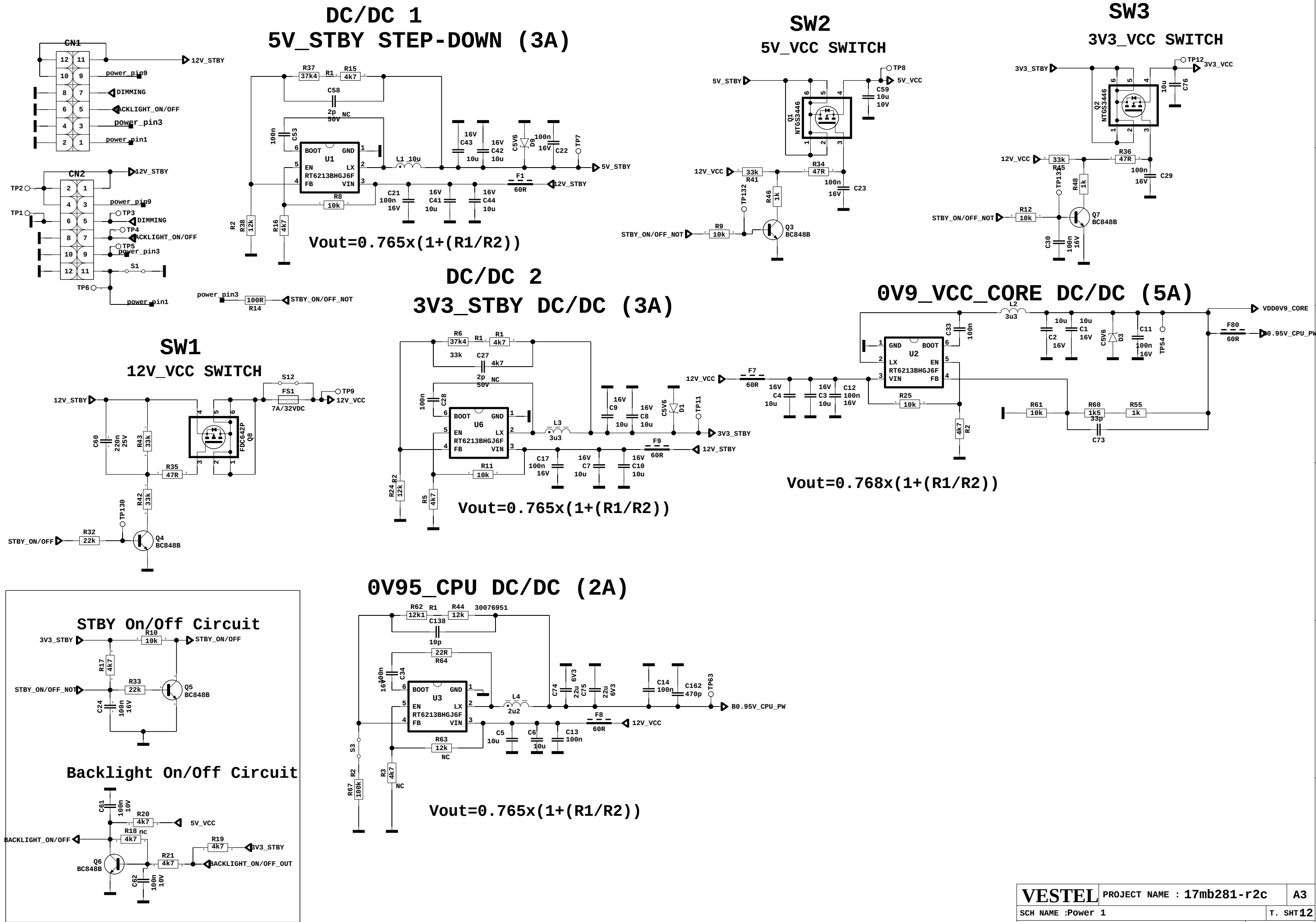
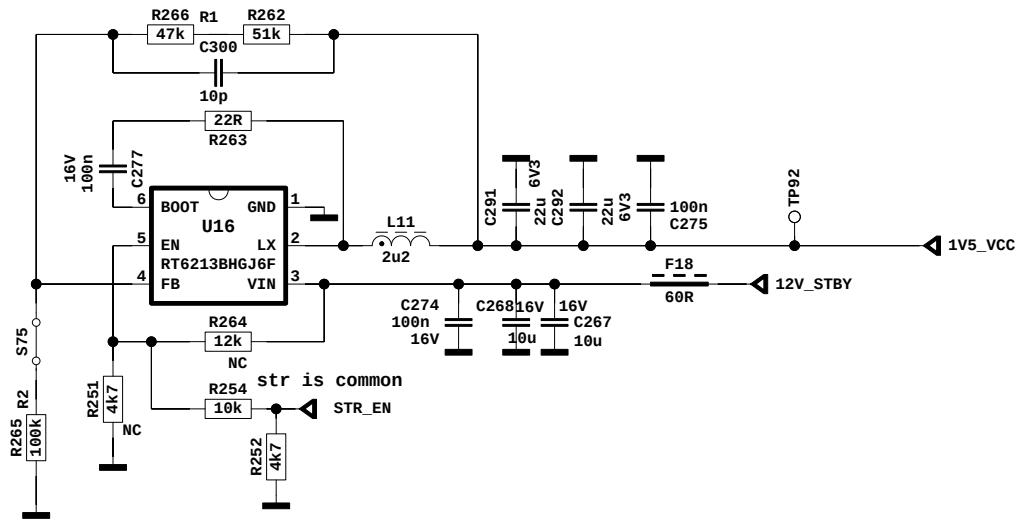
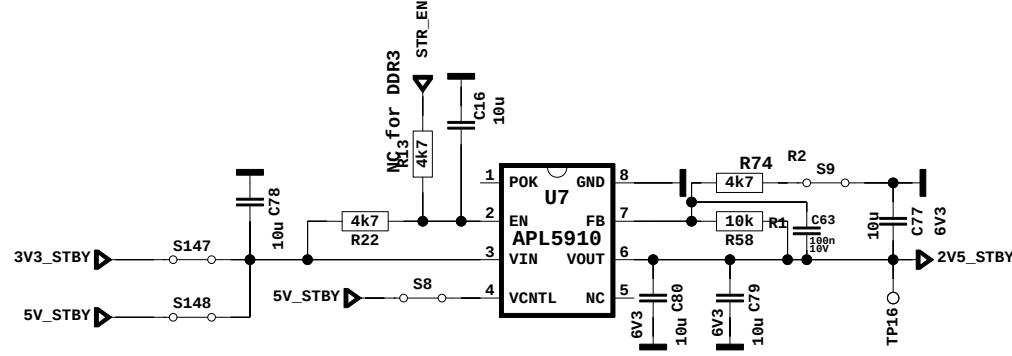




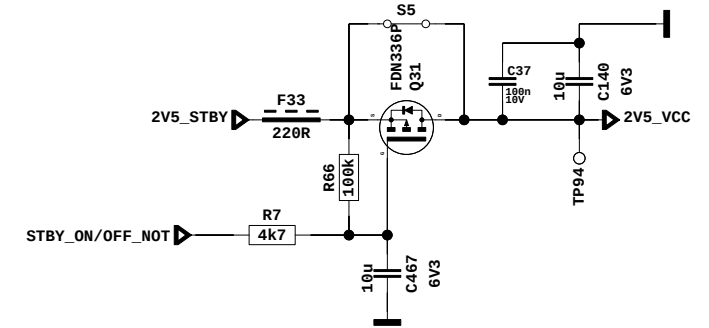
**DC/DC 3**  
**1V5\_VCC DC/DC (2A)**

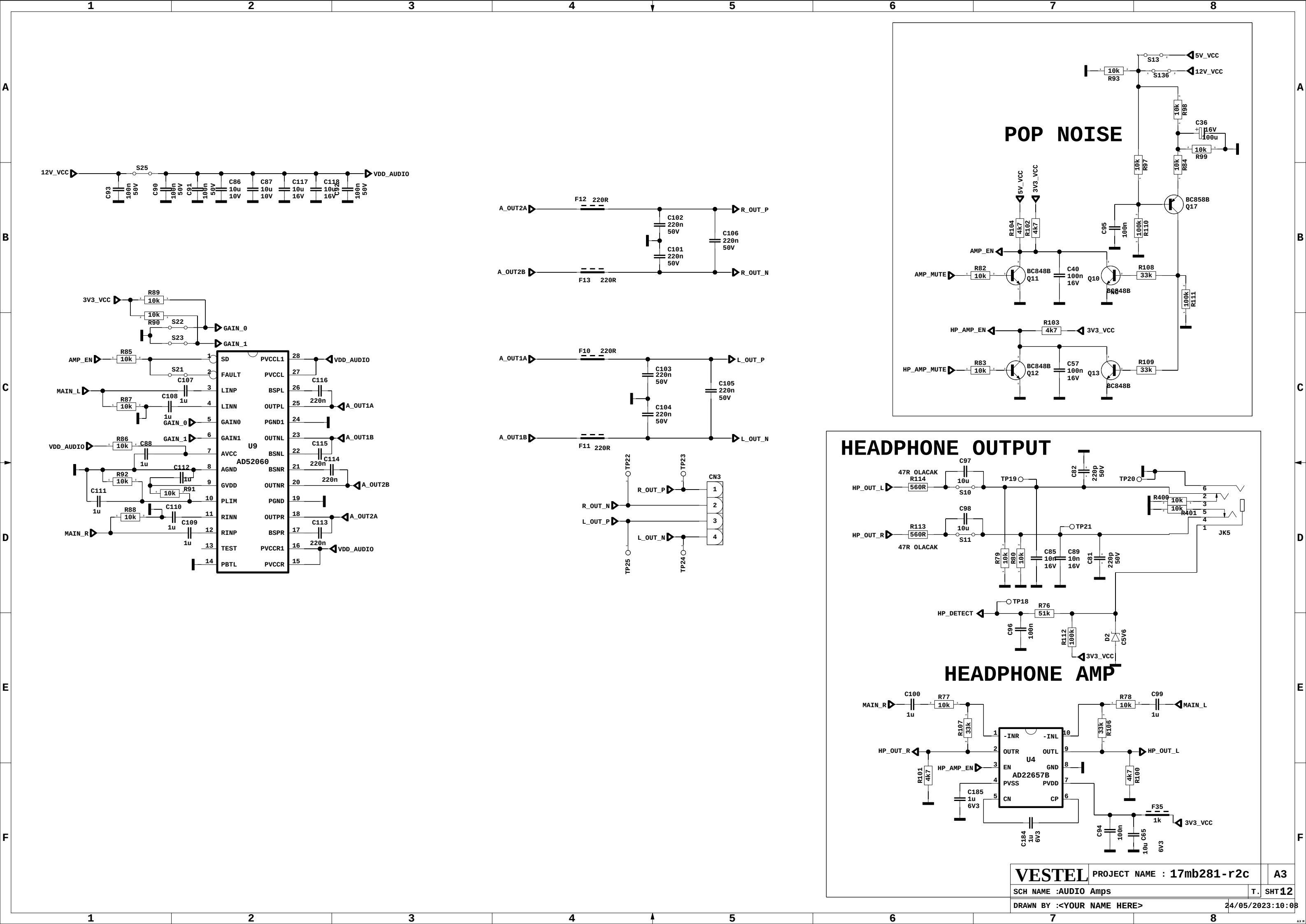


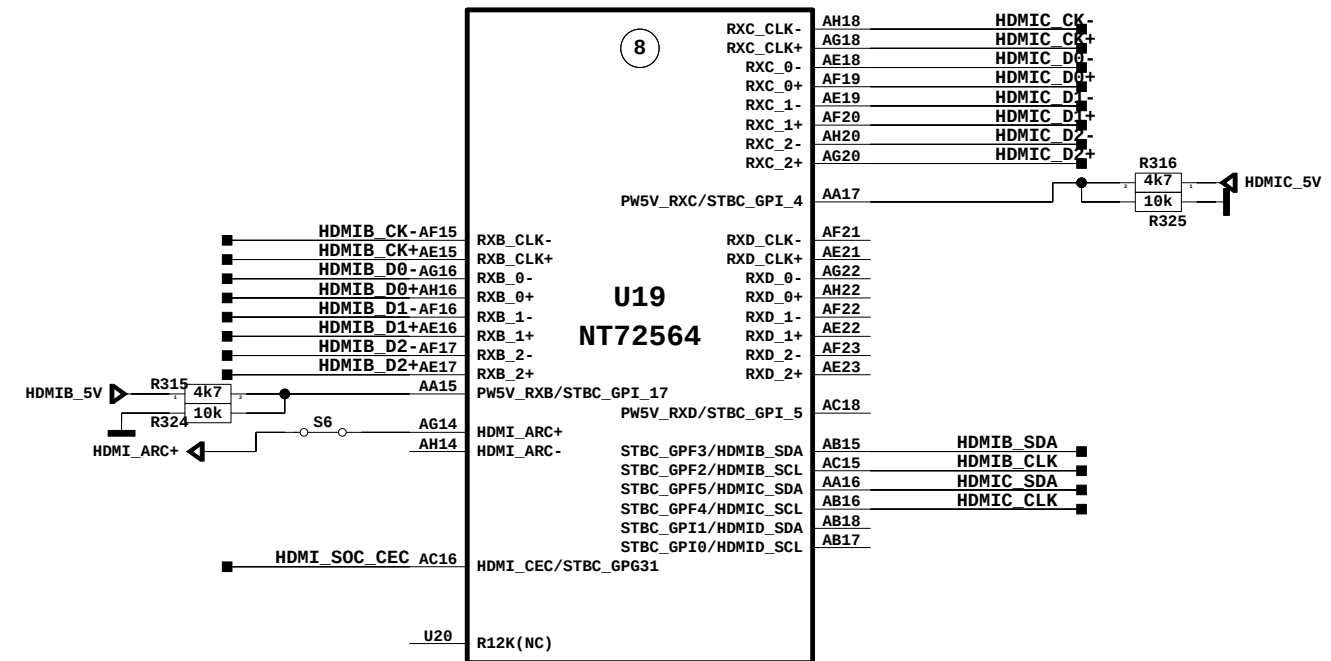
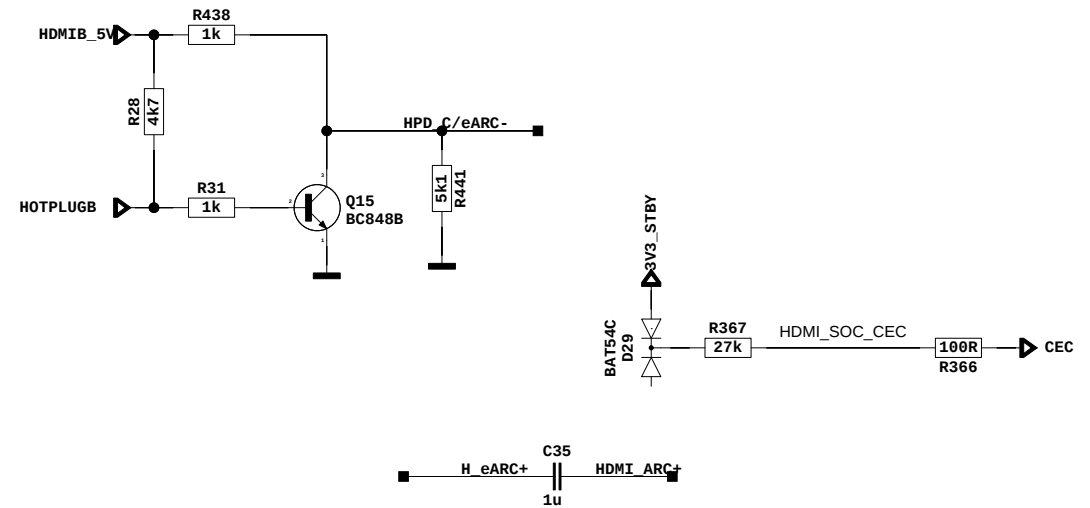
## 2V5\_STBY LDO

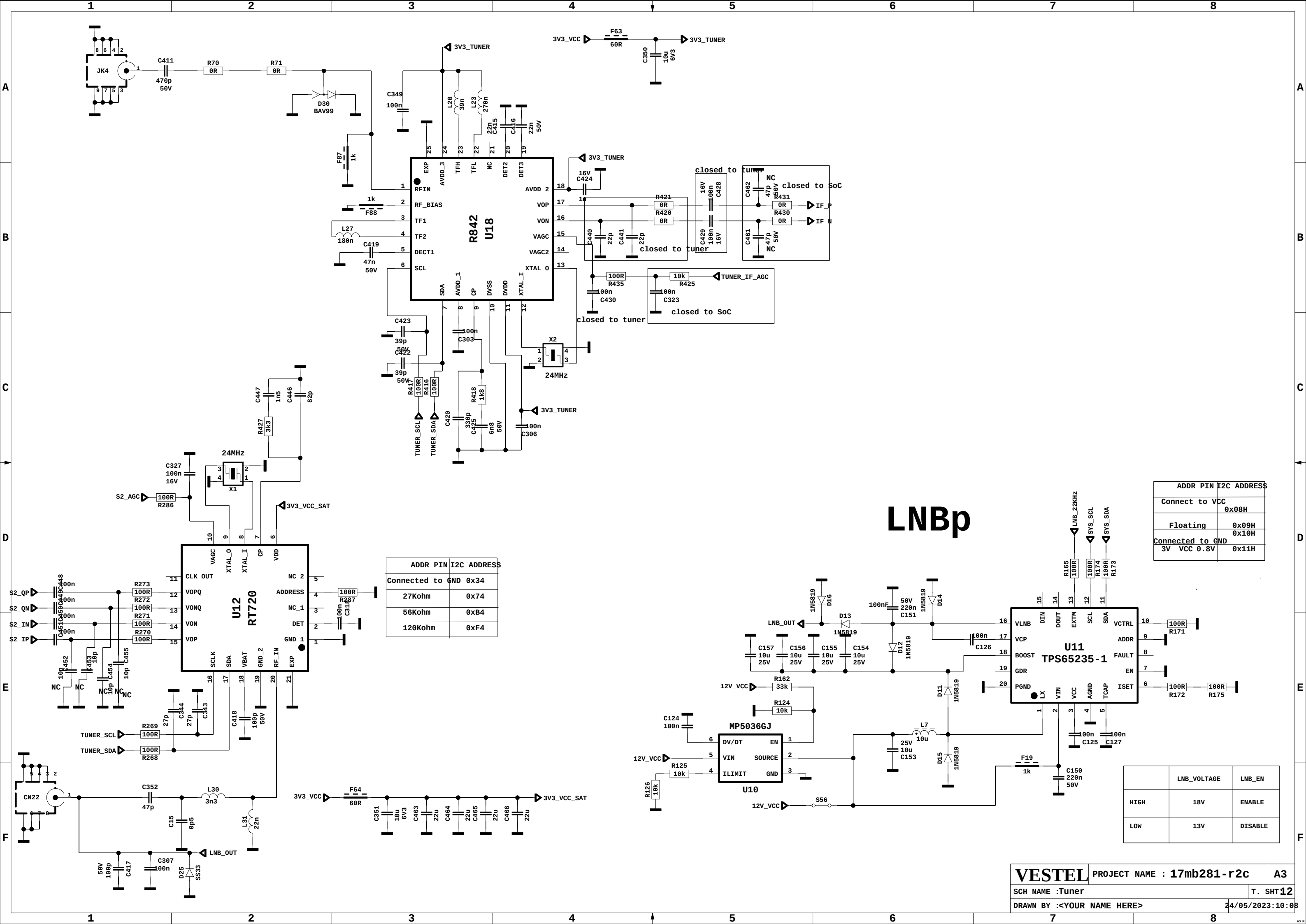


**2V5\_VCC\_SW**





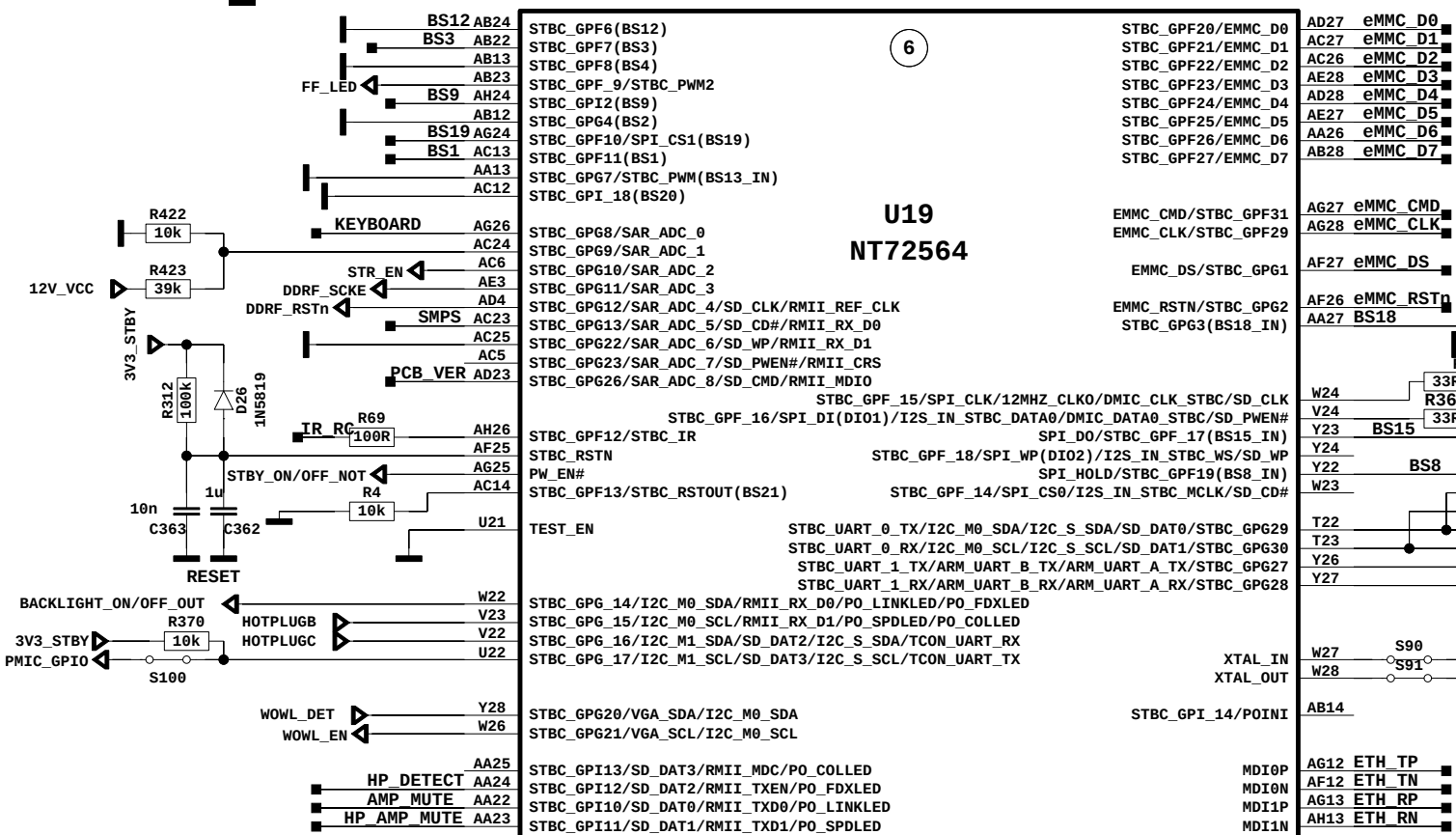
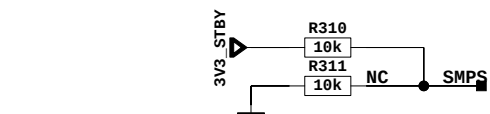
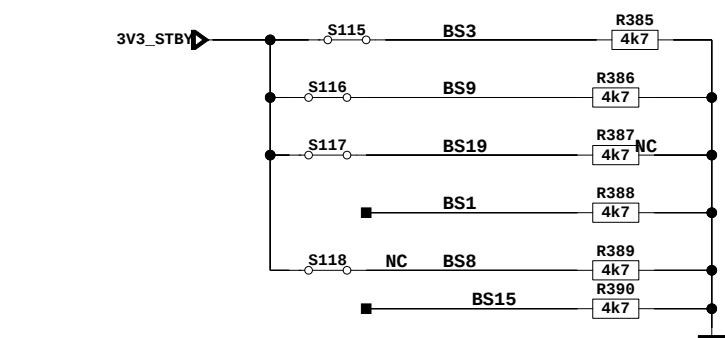
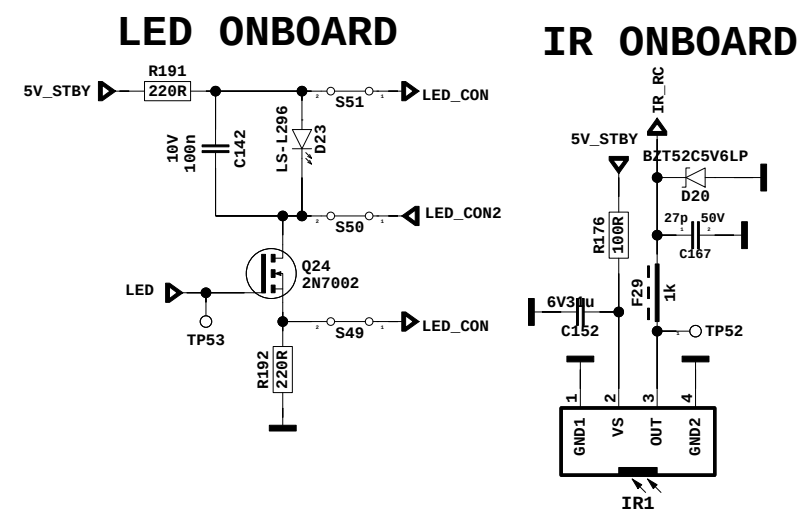
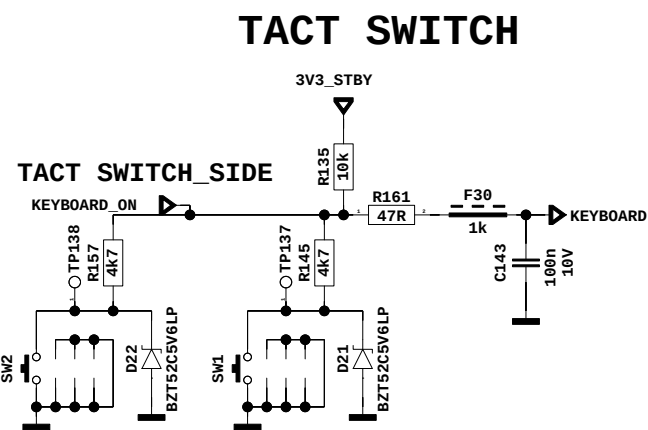
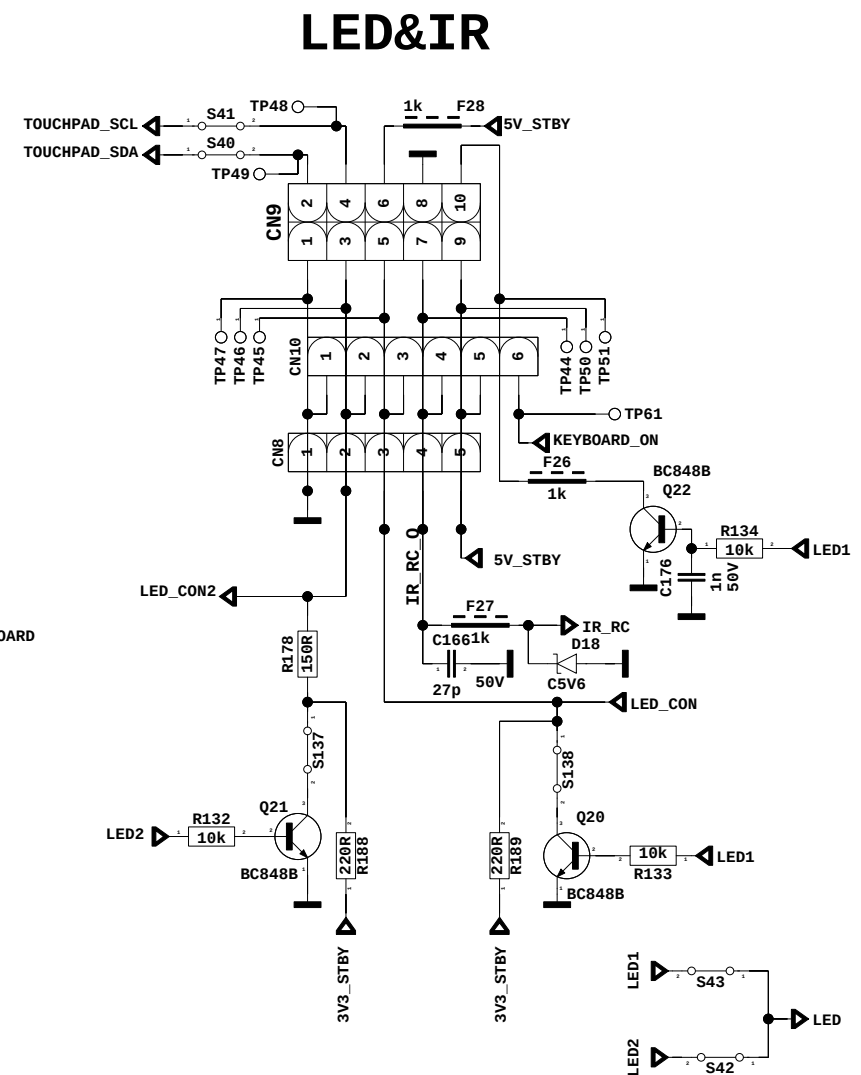
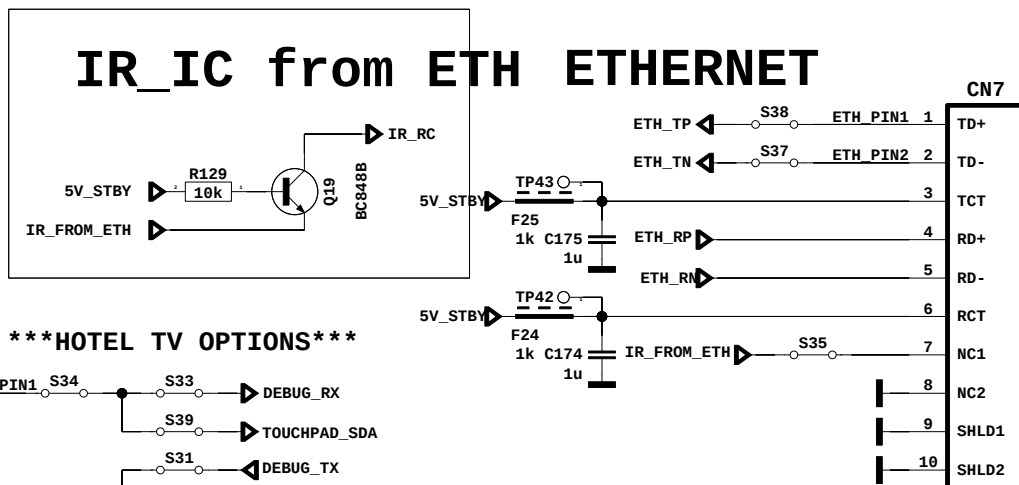
[illegible]

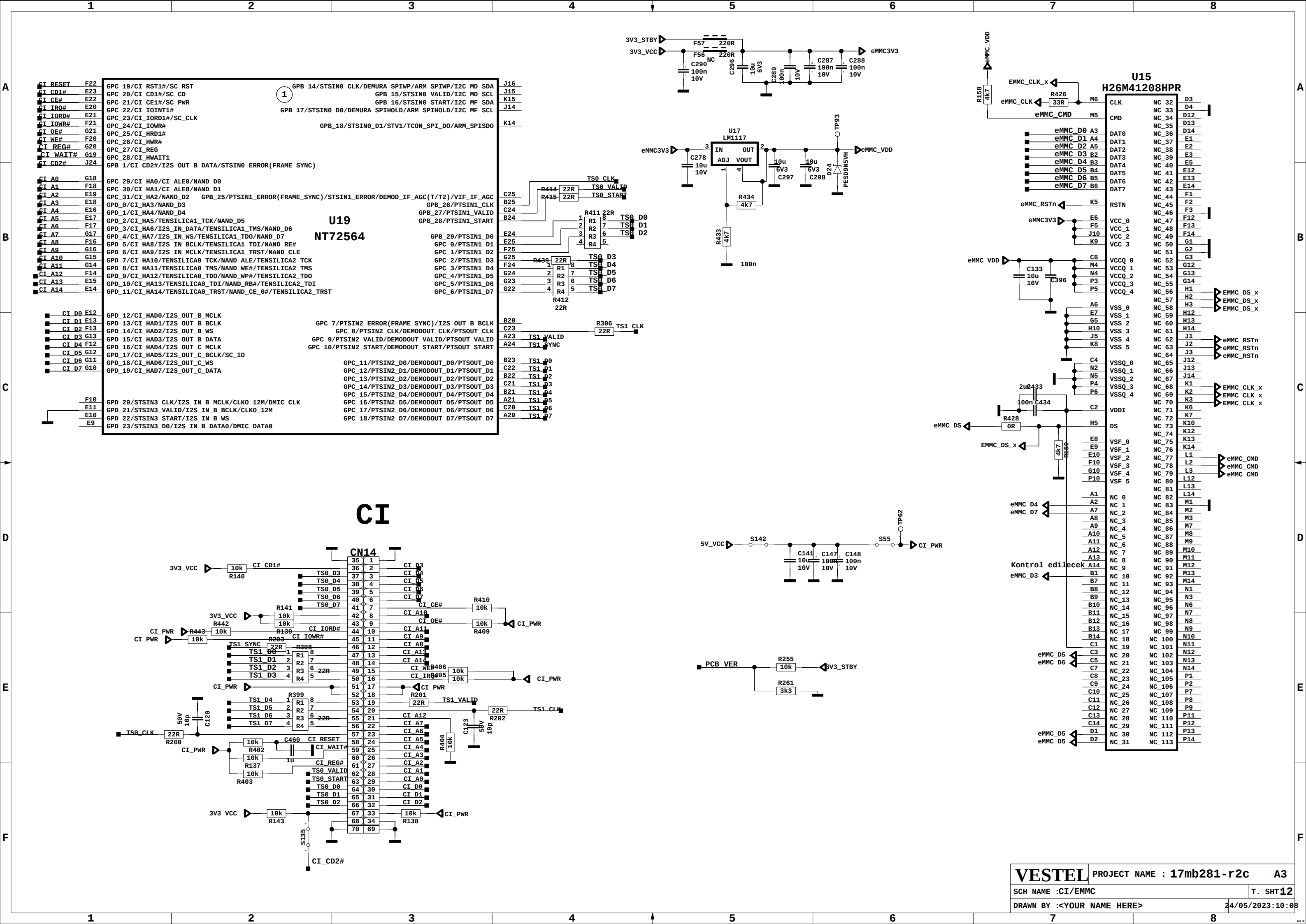


| ADDR             | PIN | I2C ADDRESS |
|------------------|-----|-------------|
| Connected to GND |     | 0x34        |
| 27Kohm           |     | 0x74        |
| 56Kohm           |     | 0xB4        |
| 120Kohm          |     | 0xF4        |

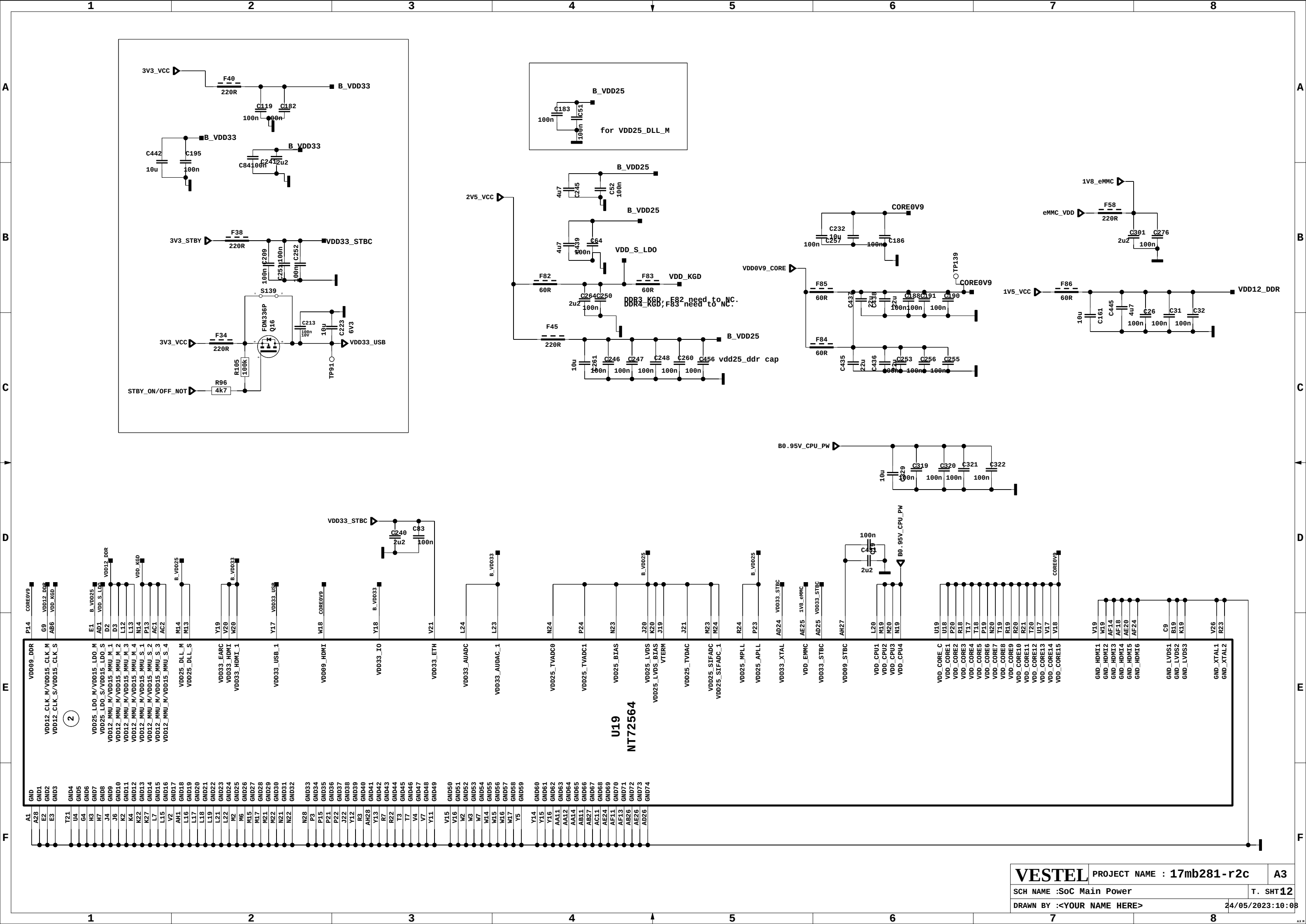
| ADDR             | PIN | I2C ADDRESS |
|------------------|-----|-------------|
| Connect to VCC   |     | 0x08H       |
| Floating         |     | 0x09H       |
| 0x10H            |     |             |
| Connected to GND |     | 0x11H       |
| 3V VCC 0.8V      |     |             |

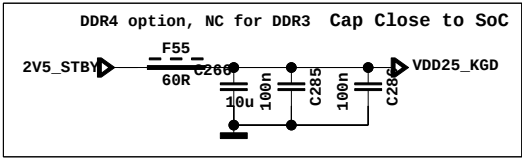
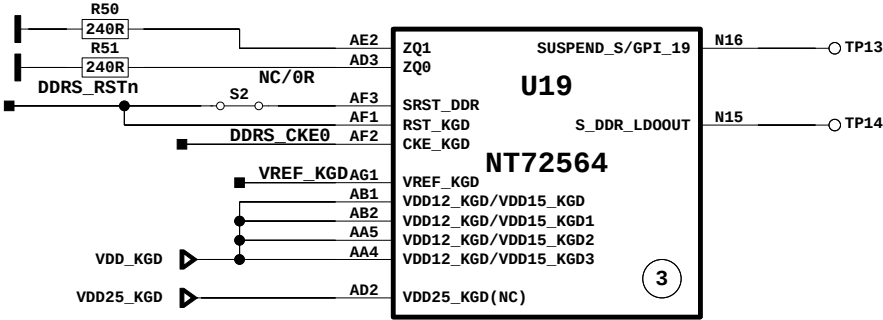
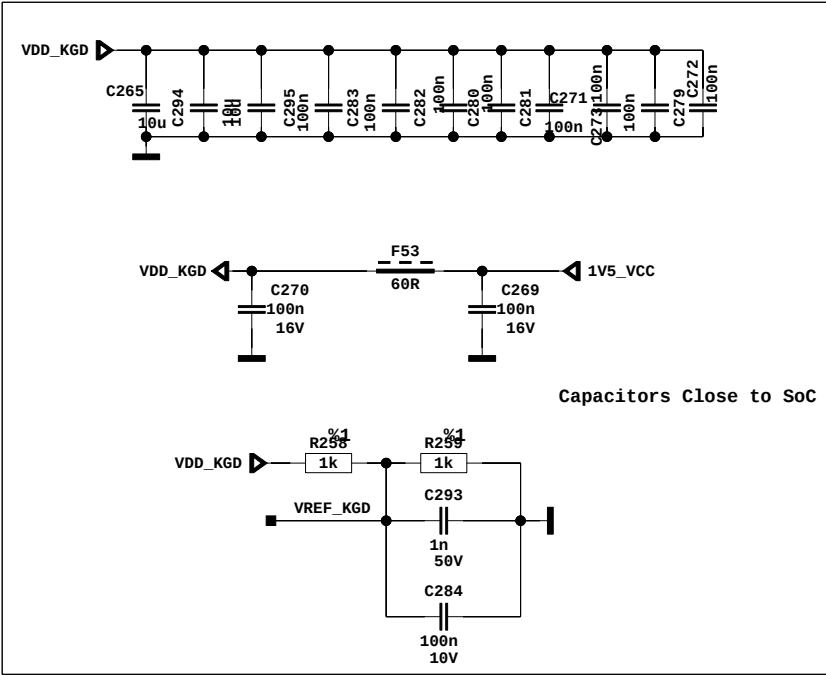
|      | LNB_VOLTAGE | LNB_EN  |
|------|-------------|---------|
| HIGH | 18V         | ENABLE  |
| LOW  | 13V         | DISABLE |

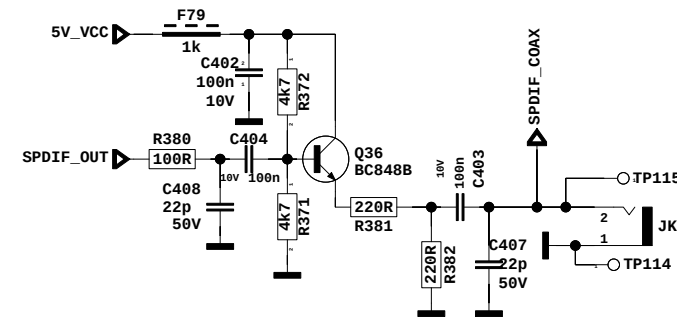
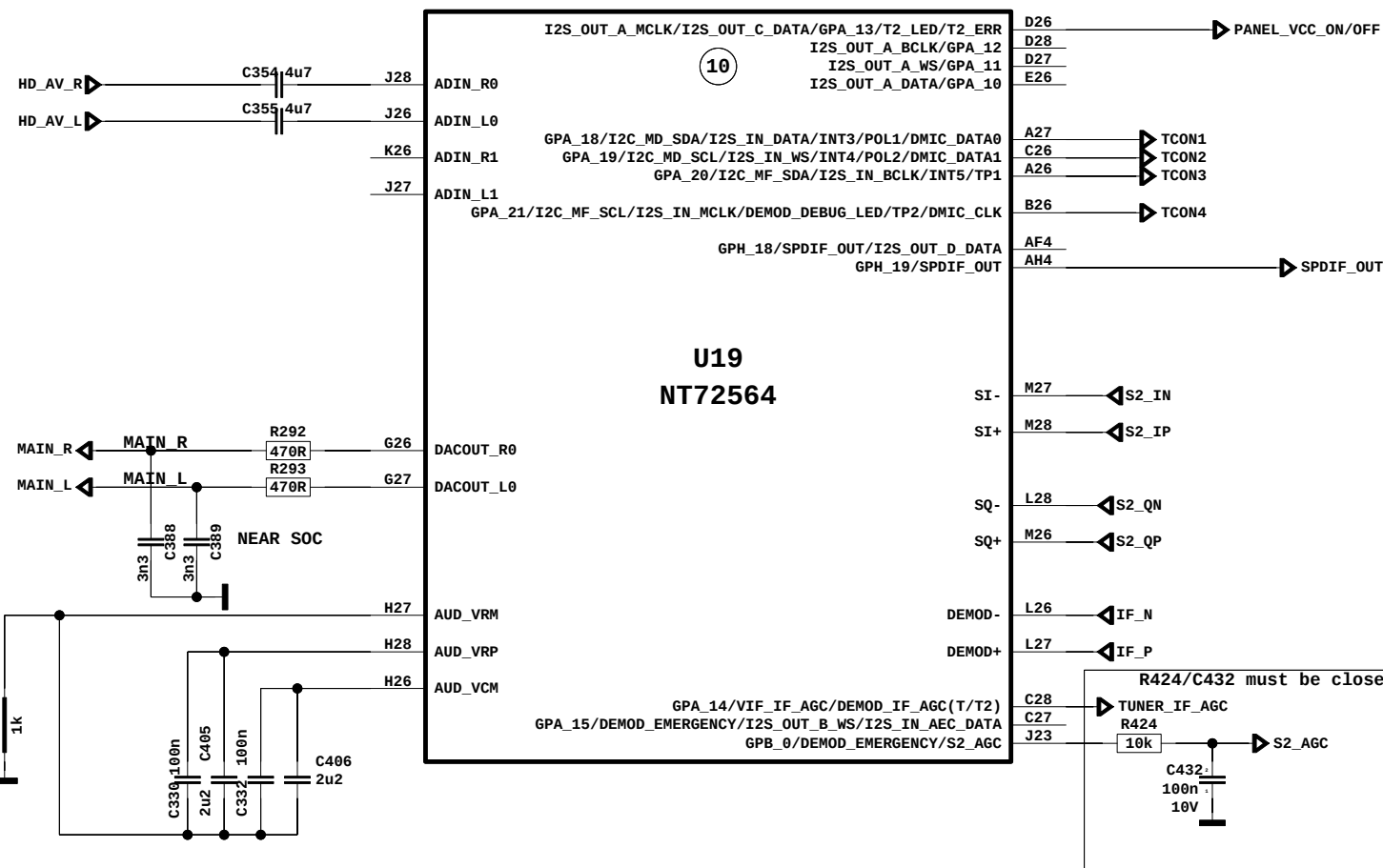
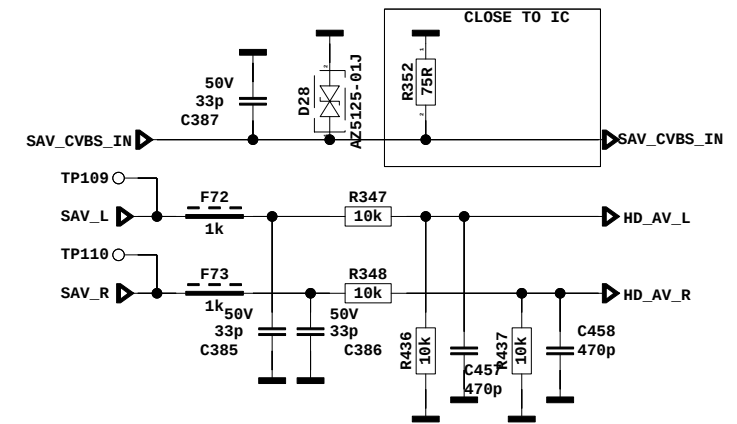
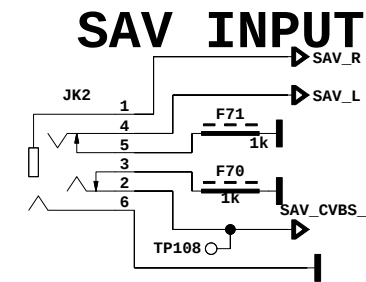
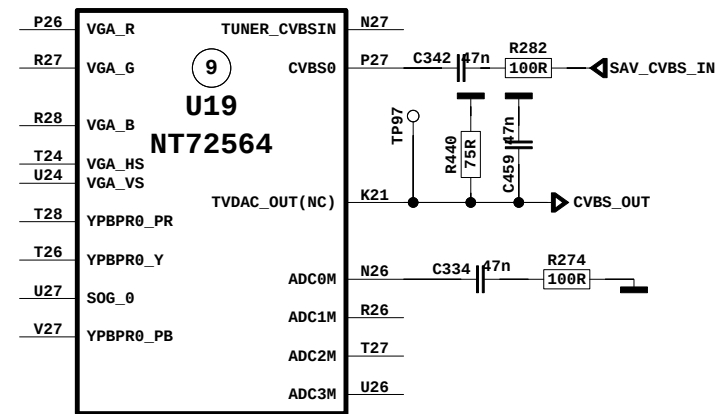












# DAA INTERFACE

