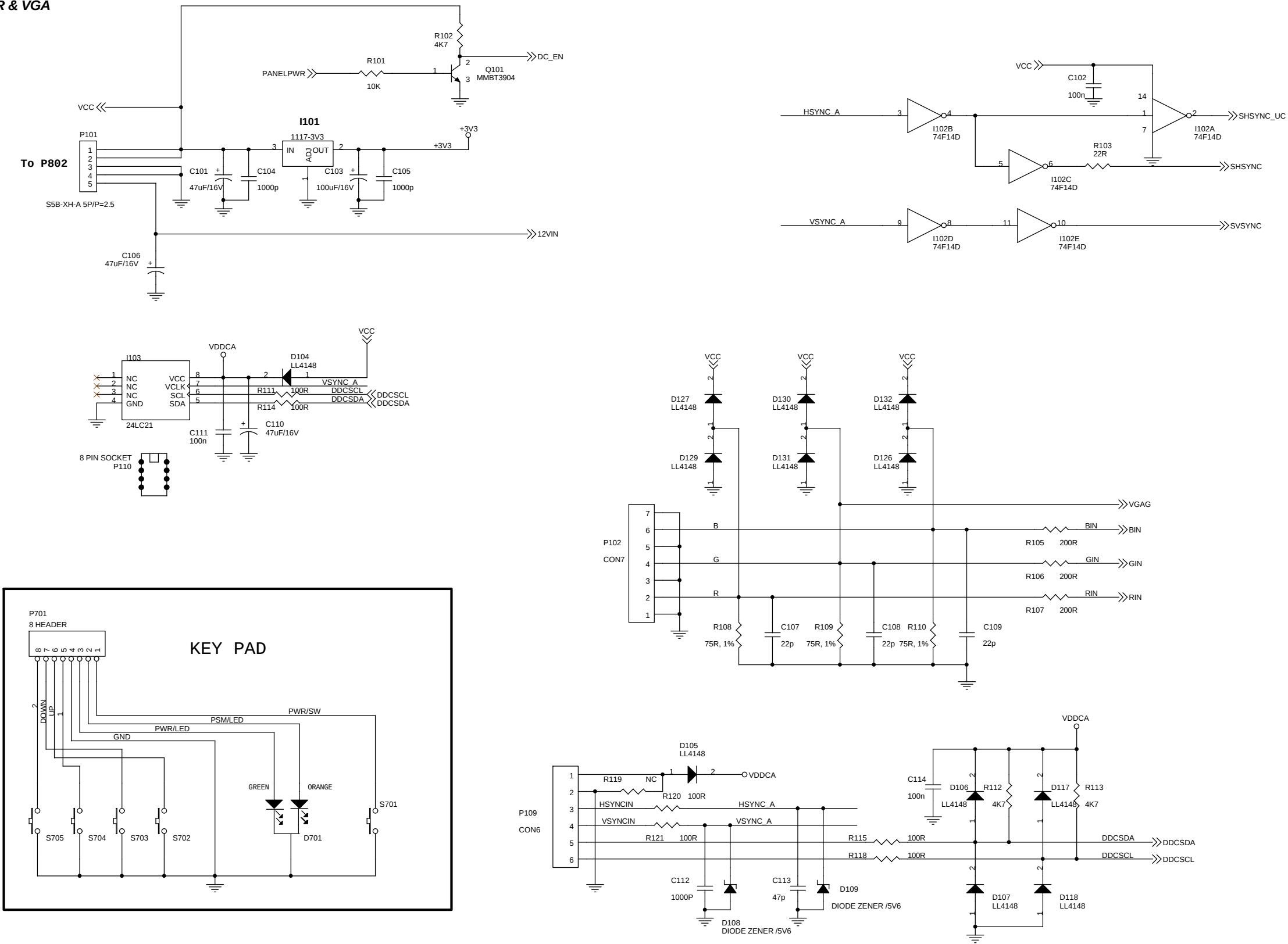


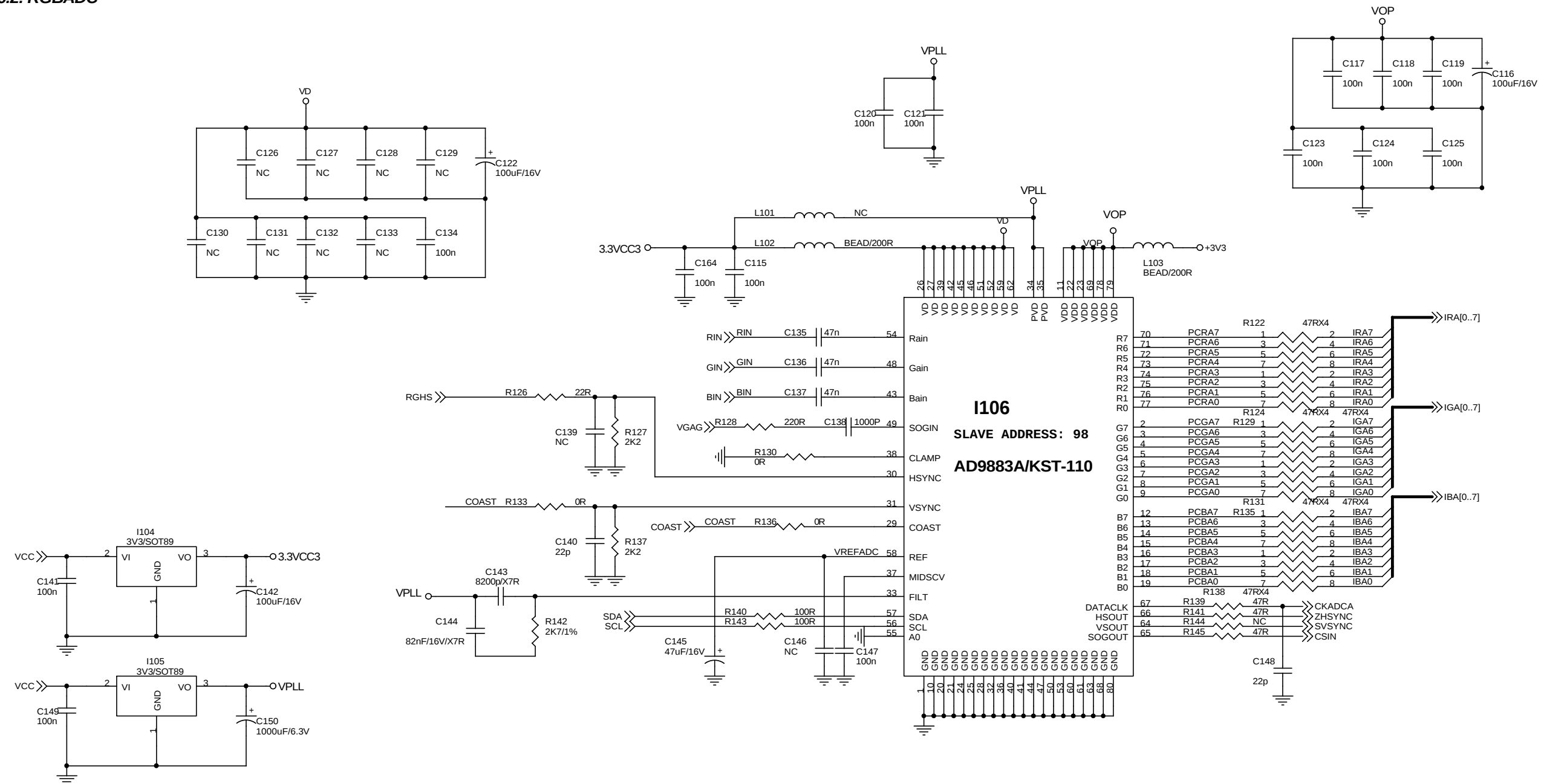
6. SCHEMATIC DIAGRAM

6.1. POWER & VGA



- (1) SMD capacitor - temperture is 85 & voltage is 50V, if not indicated.
(2) SMD resistor - power rating is 1/10W , if not indicated.
(3) AL-EL capacitor - temperture is 105 , if not indicated.

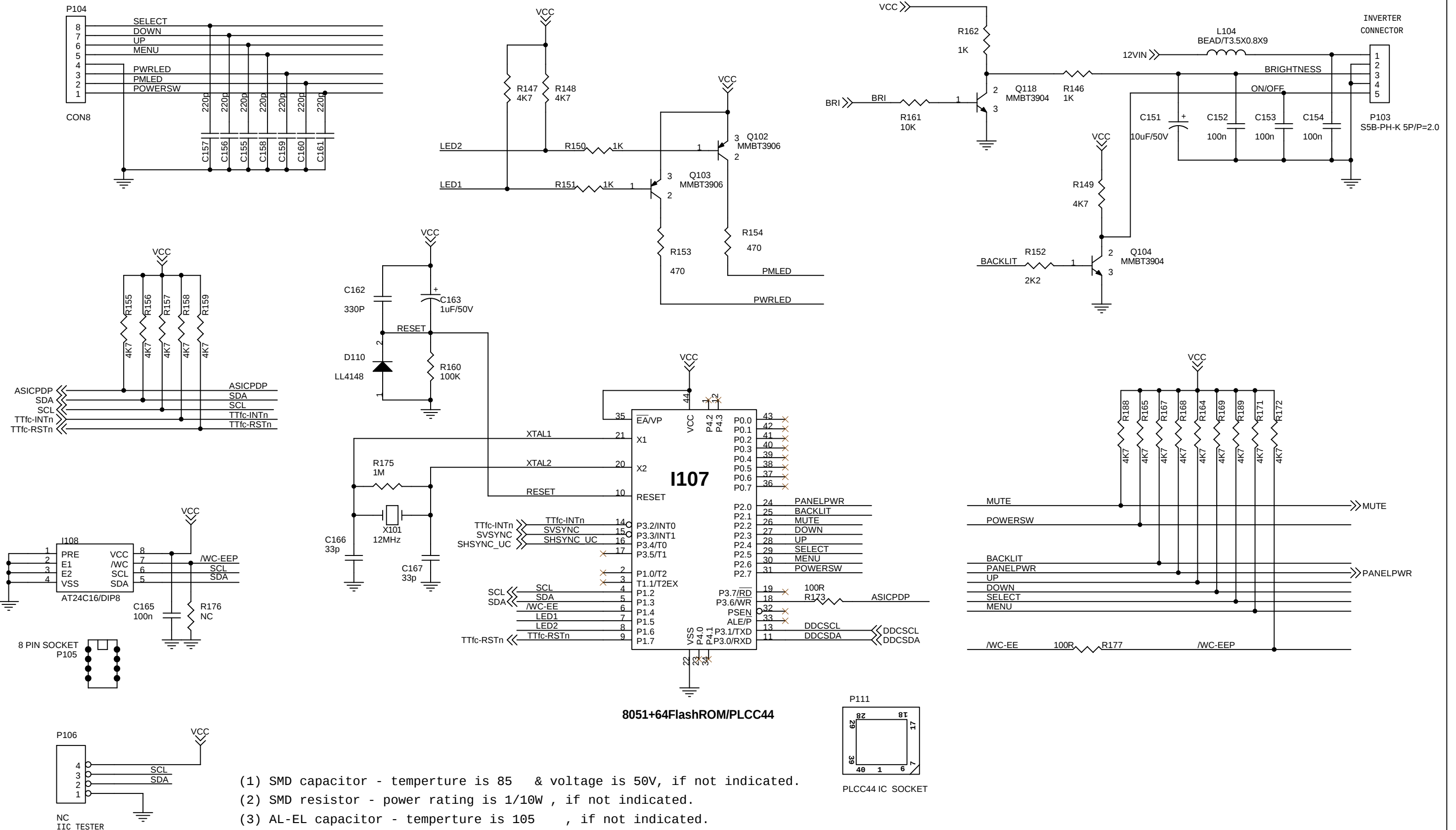
6.2. RGBADC



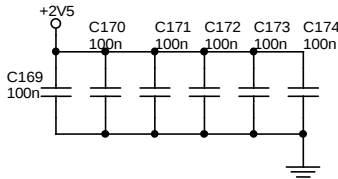
- (1) SMD capacitor - temperture is 85 & voltage is 50V, if not indicated.
- (2) SMD resistor - power rating is 1/10W , if not indicated.
- (3) AL-EL capacitor - temperture is 105 , if not indicated.

6.3. uC & CON

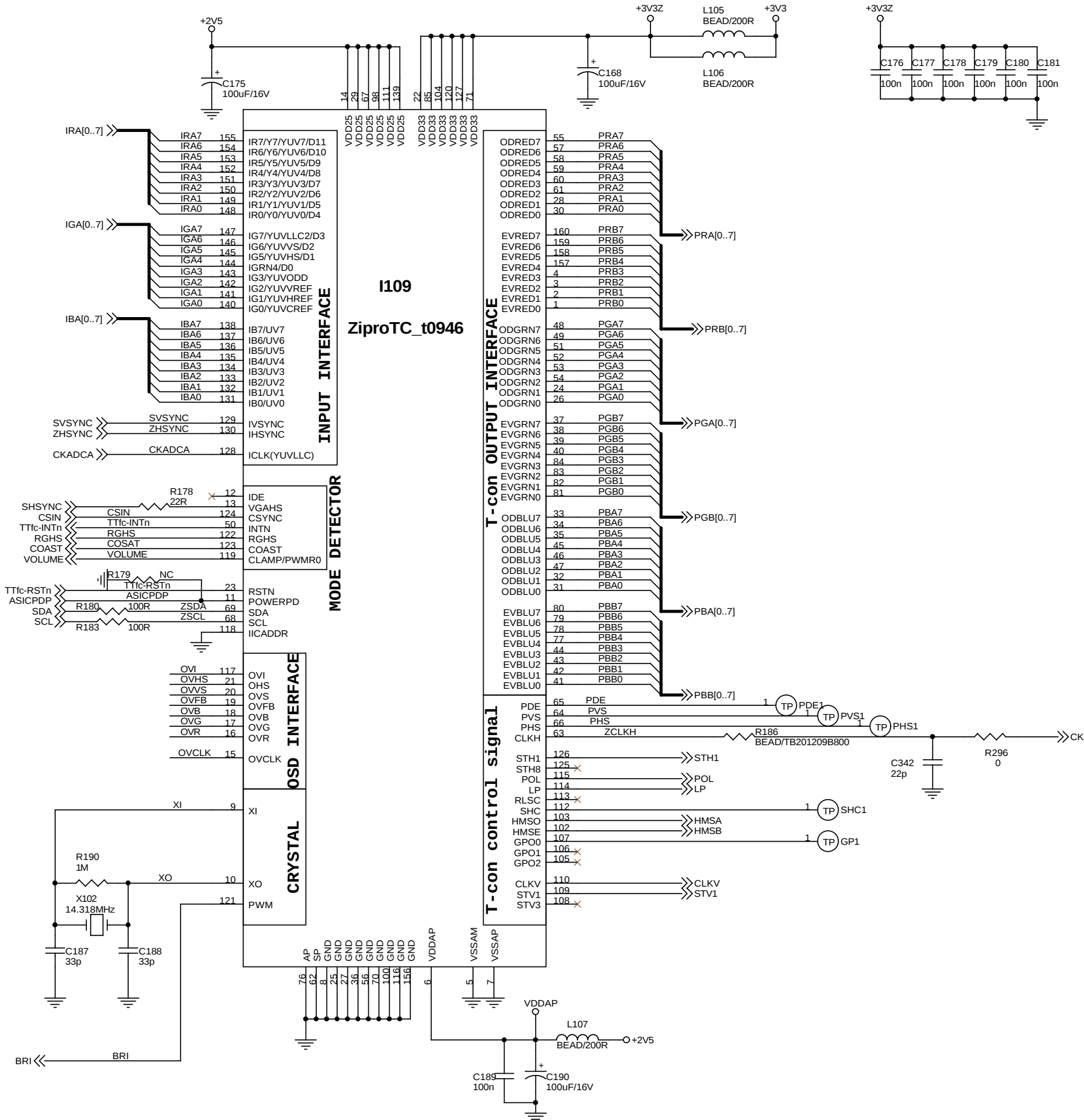
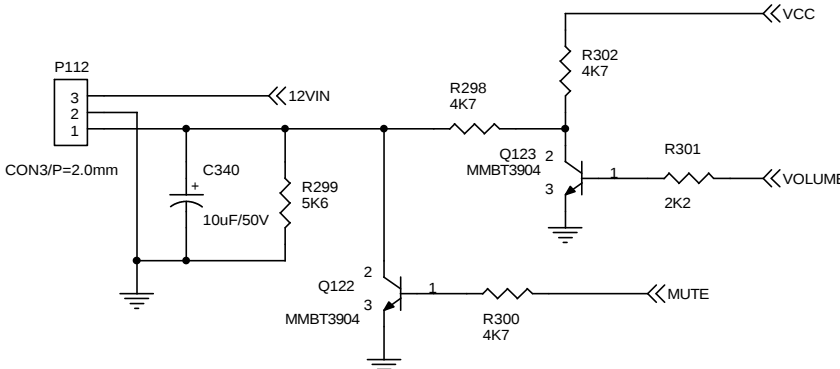
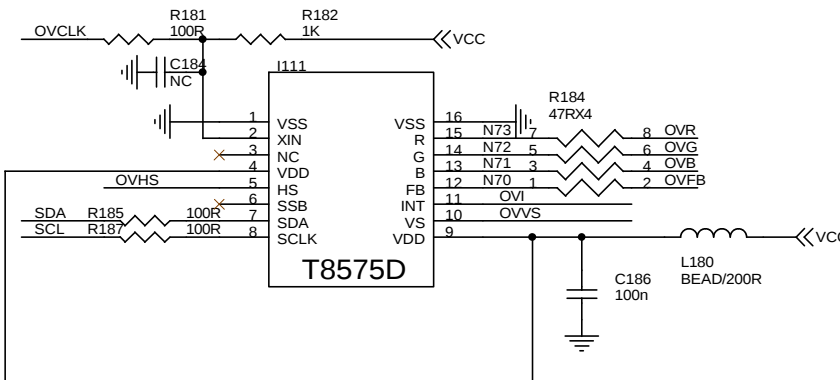
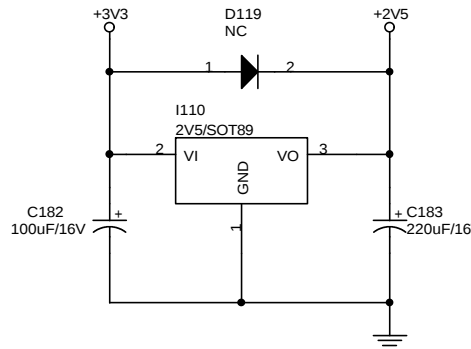
KEY MATRIX



6.4. ZiproTC t0946

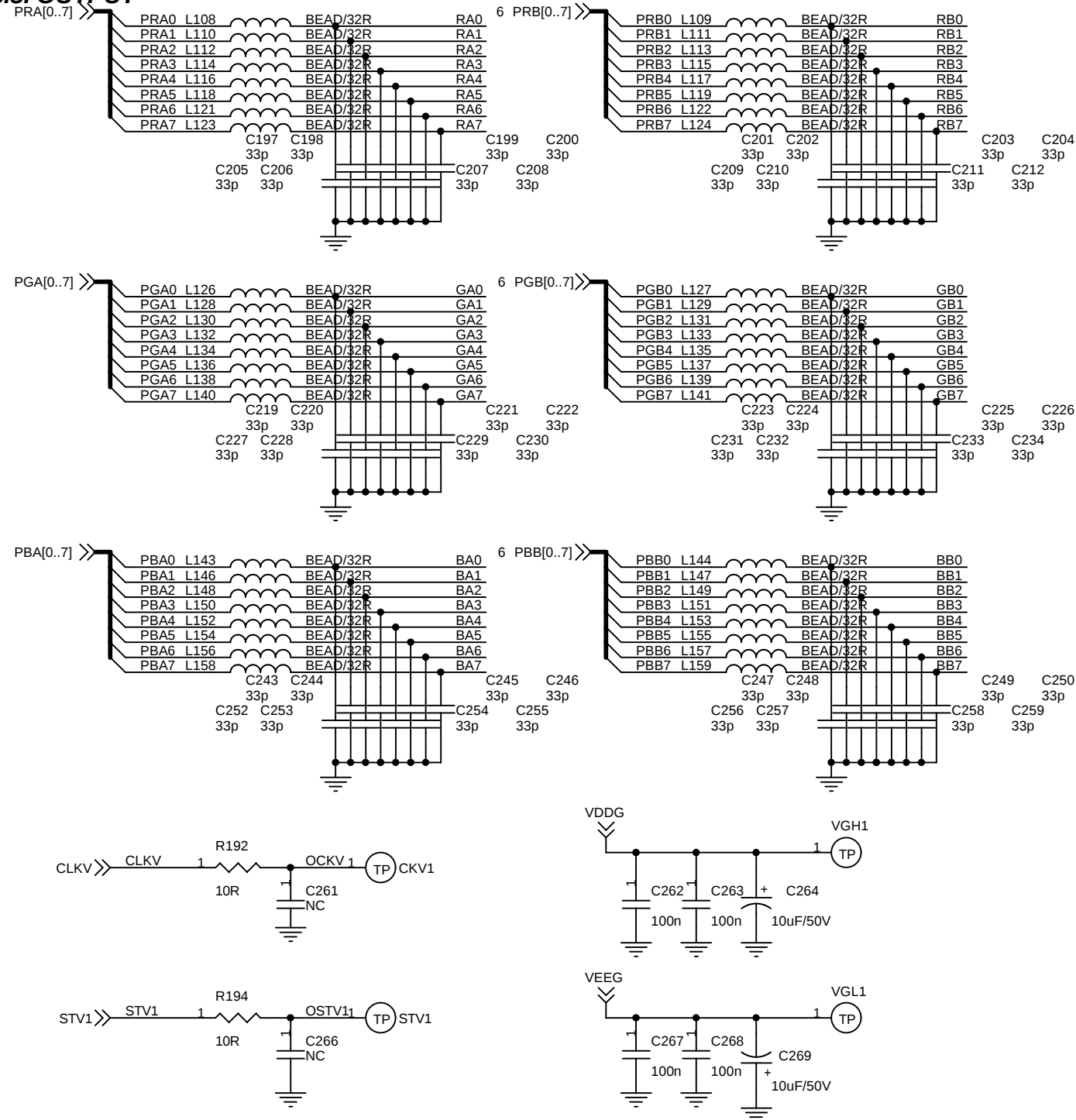


Cap. needed to Close to IC Pin

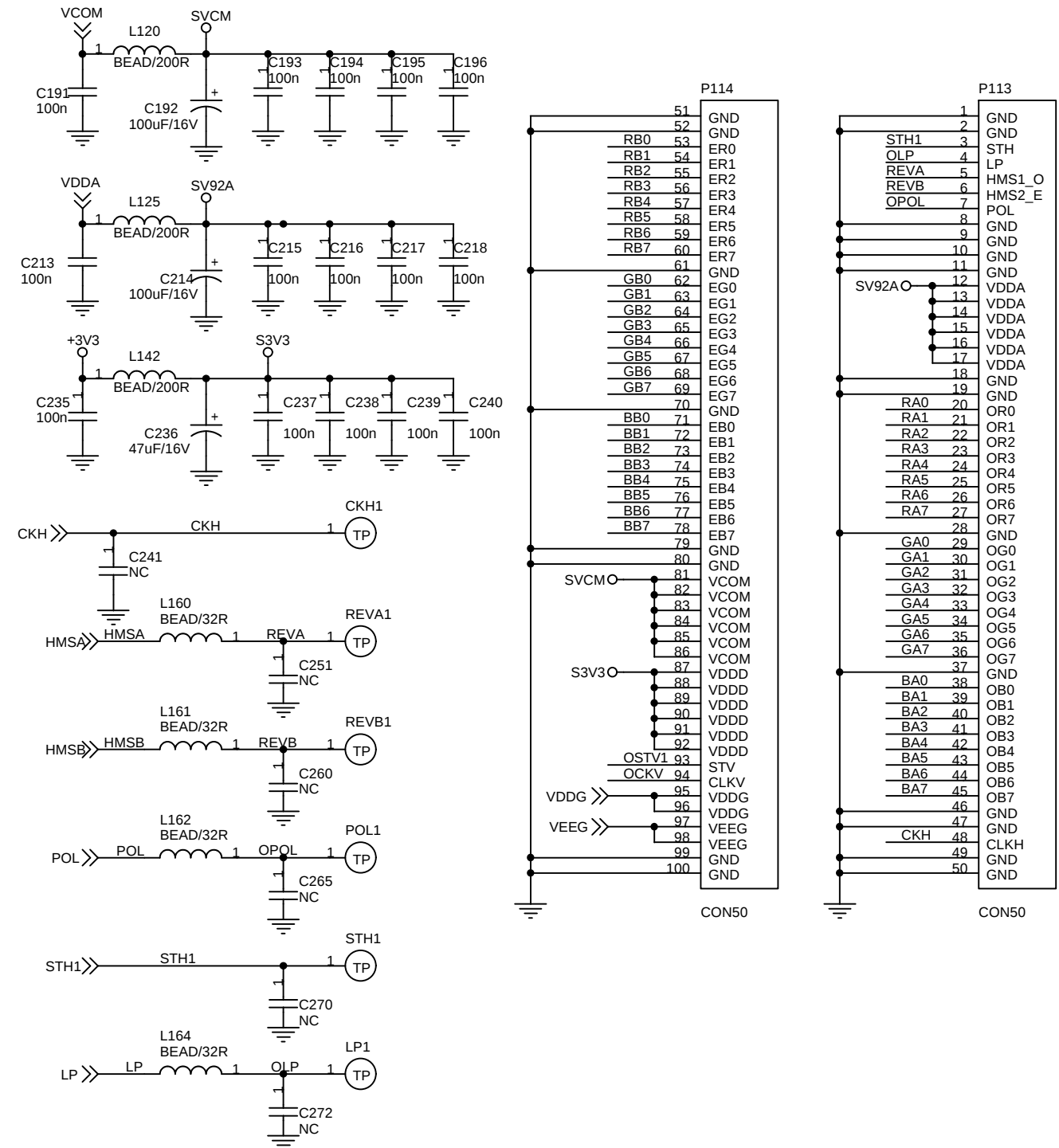


- (1) SMD capacitor - temperature is 85 & voltage is 50V, if not indicated.
- (2) SMD resistor - power rating is 1/10W, if not indicated.
- (3) AL-EL capacitor - temperature is 105, if not indicated.

6.5. OUTPUT

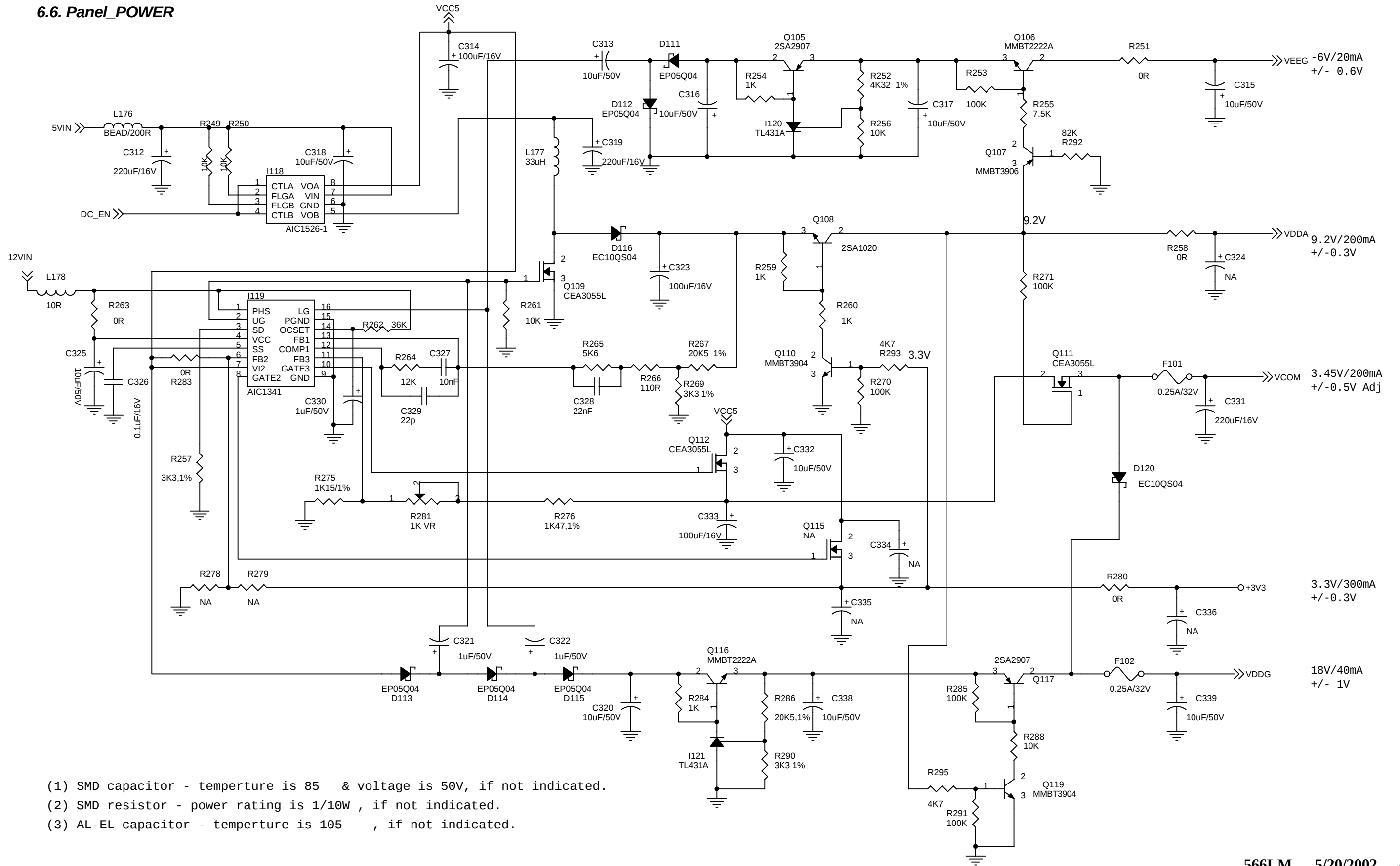


Remark: VDDA: +9V2(+/- 0.3V) VEEG: -6V(+/- 0.6V)
VDDG: +18V(+/- 1V) VCOM: +3V45(+/- 0.5V) - Adjustable

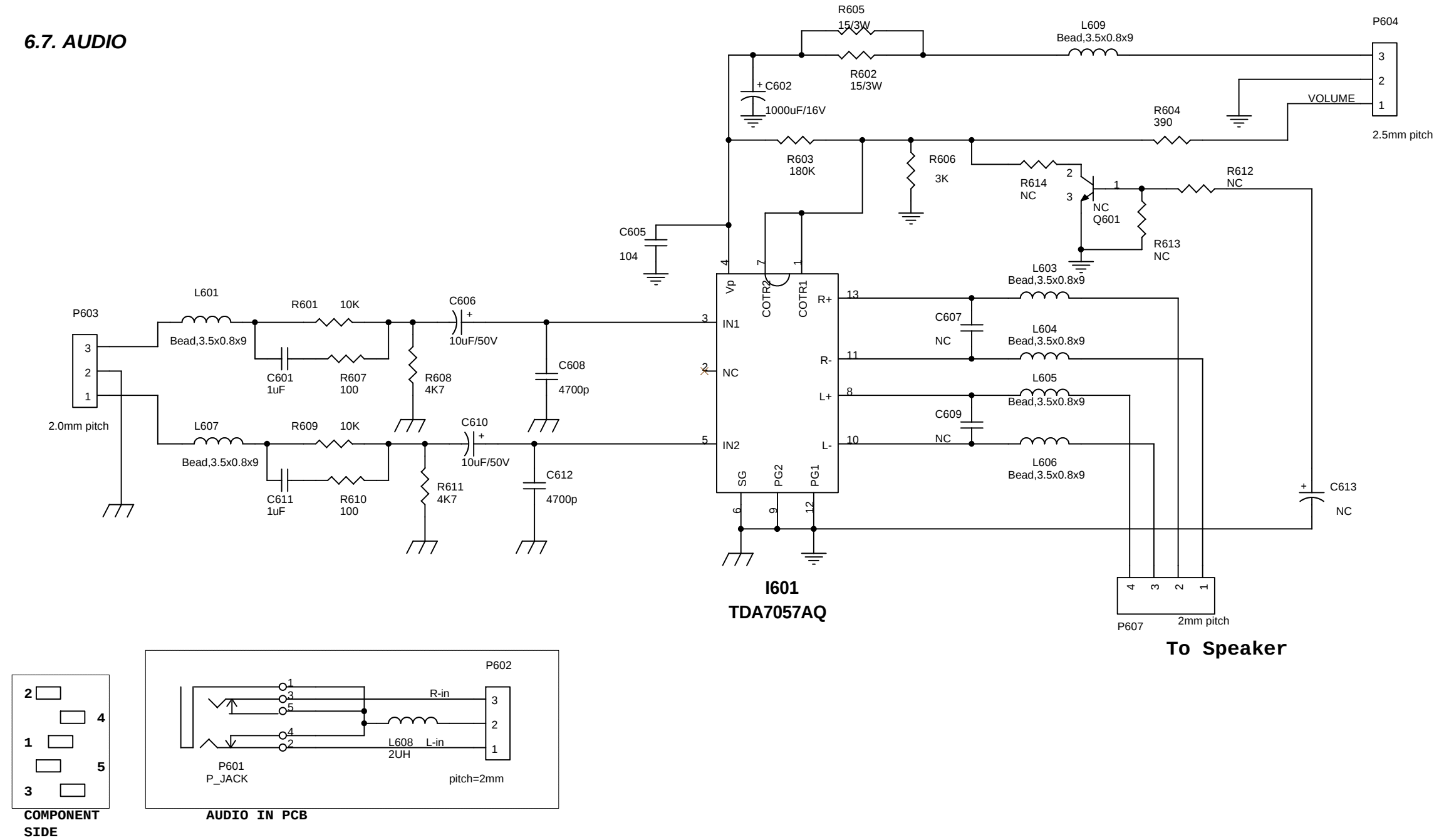


- (1) SMD capacitor - temperature is 85 & voltage is 50V, if not indicated.
- (2) SMD resistor - power rating is 1/10W, if not indicated.
- (3) AL-EL capacitor - temperature is 105, if not indicated.

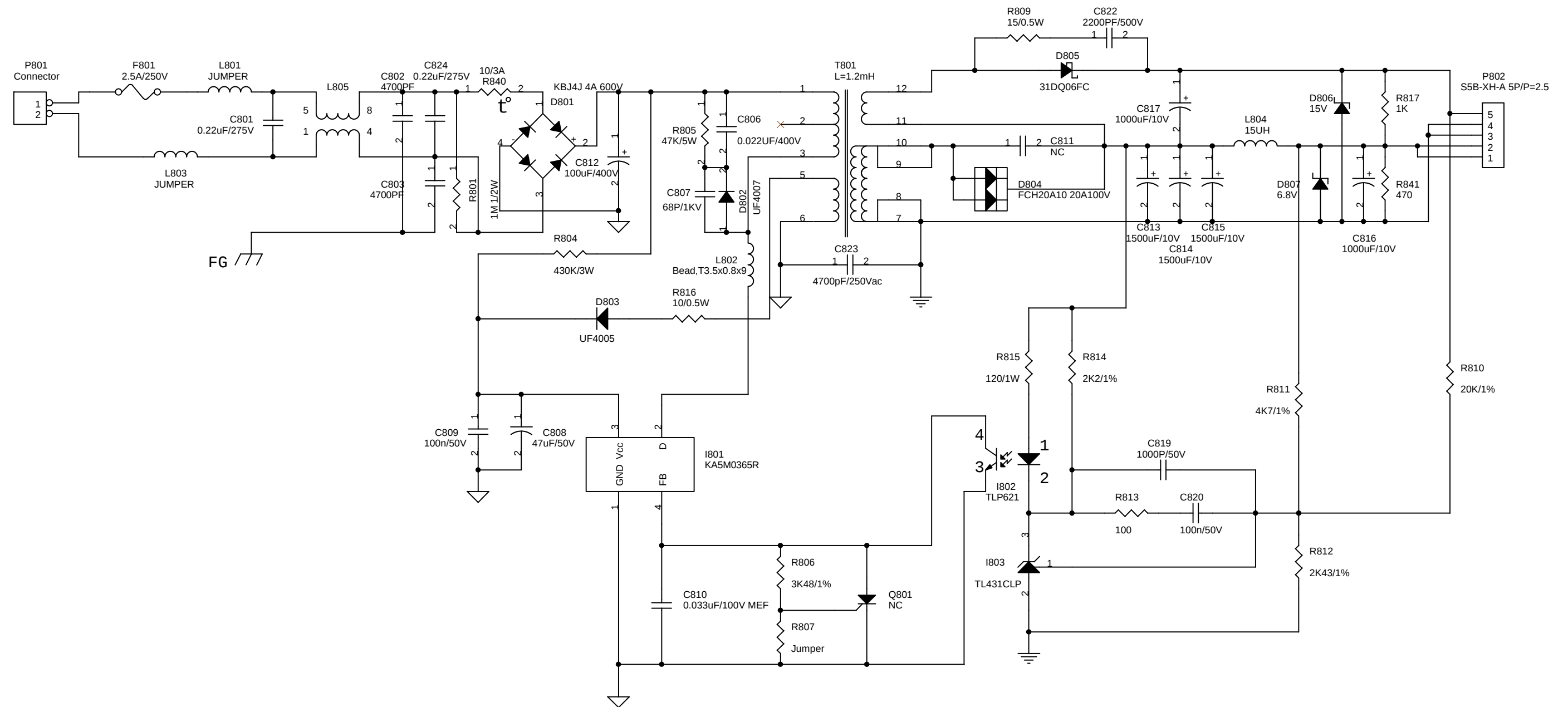
6.6. Panel_POWER



6.7. AUDIO



6.8. AC-DC POWER



- (1) Resistor - power rating is 1/8W , if not indicated.
 (2) AL-EL capacitor - temperture is 105 , if not indicated.