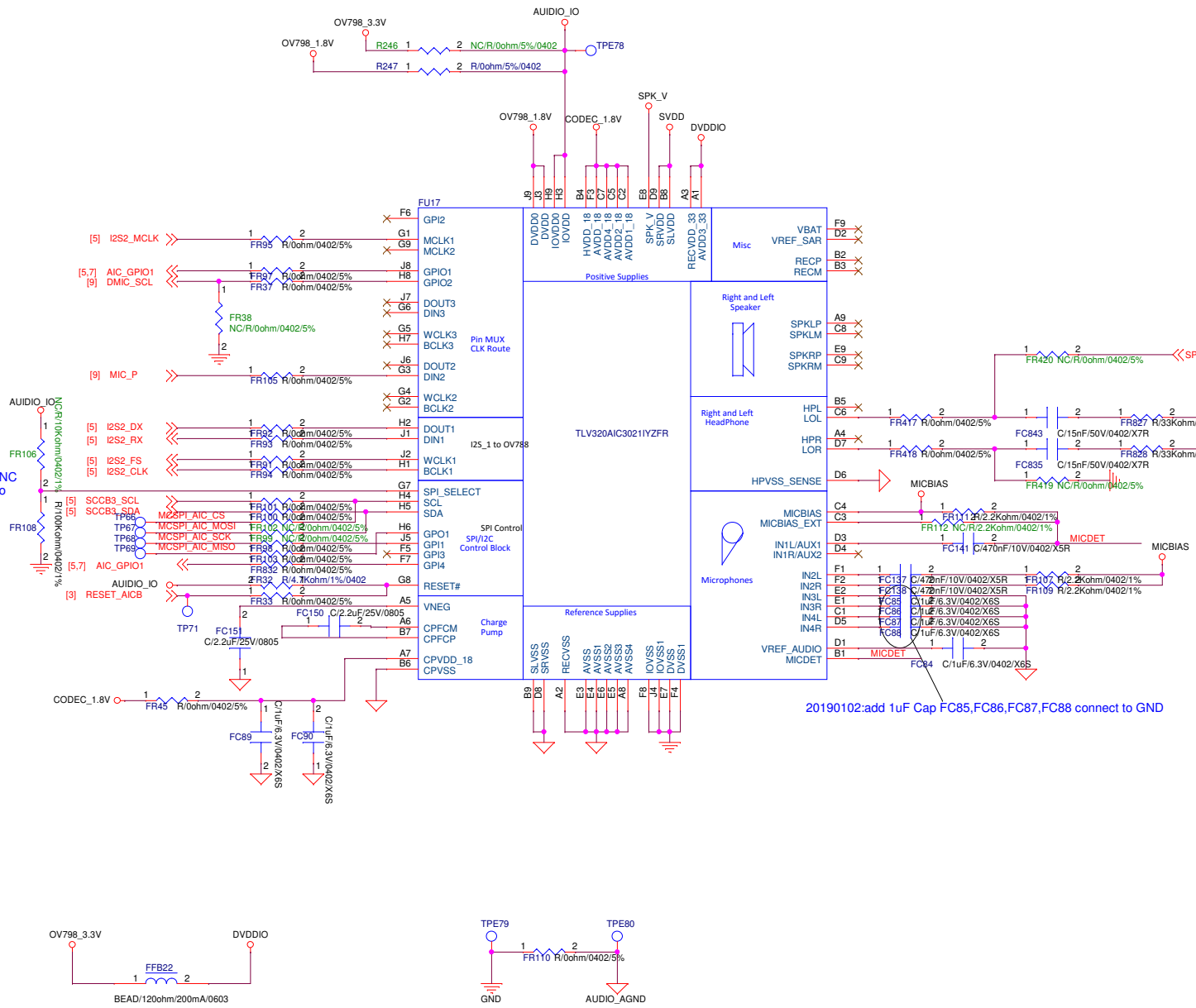


20181218:change AUDIO_IO from 3.3V to 1.8V



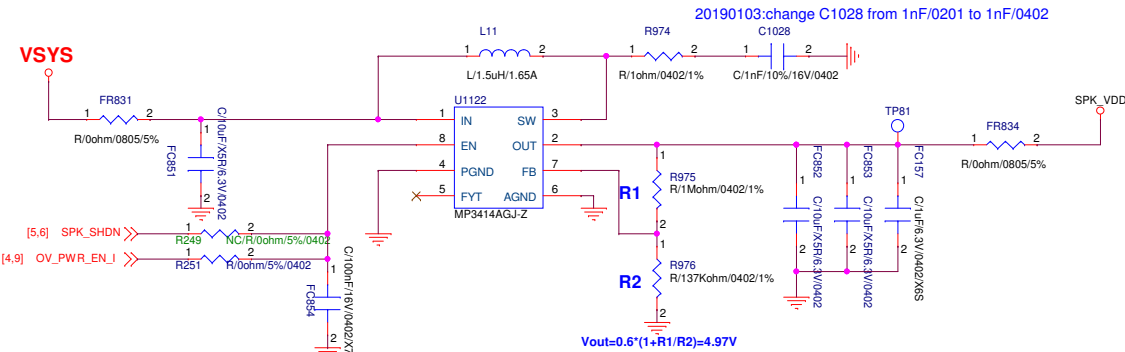
20190108:change FR106 to NC for using I2C instead of SPI to configure the audio code

20190110:add the factory test point TPE86 TPE88 for speaker
20190117:change FFB20,FFB21 from BEAD/120ohm to R/0ohm
20190119:change FFB20,FFB21 from R/0ohm to BEAD/120ohm

20190103:change C1028 from 1nF/0201 to 1nF/0402
20190306:change the enable pin of FU801 to SPK_VDD, and add a 100nF cap FC854

20190102:add 1uF Cap FC85,FC86,FC87,FC88 connect to GND

for Speaker PA 5V power



20181218:change all U1122 related components to NC
20190306:change FR831 & FR834 to install, add a 0ohm resistor R249 of SPK_SHDN, and reserve a 0ohm resistor R251 of OV_PWR_EN_1 for U1122 enable
20190307:move FR829 connect to ground, move FC854 to U1122.8, and change R249 to NC, change R251 to install

20181218:add FR835 for AMP power
20190306:change FR835 to NC