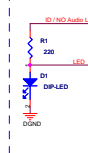
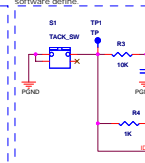


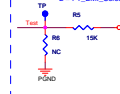
LED Function By software define



ID Learning Trigger Function By software define

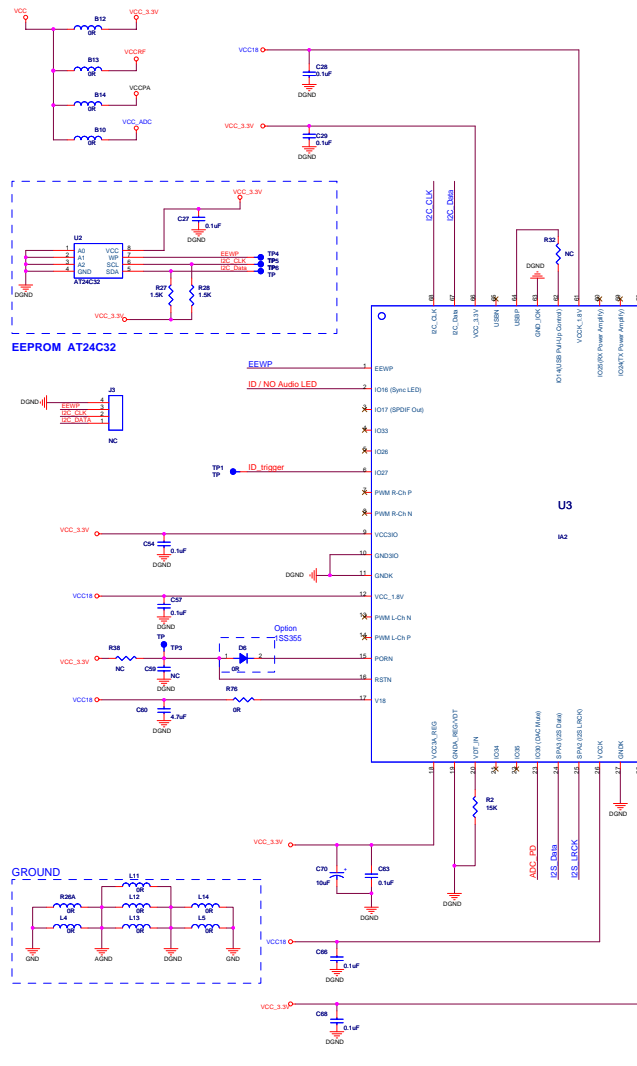


TEST PIN  
H = Normal  
L = FT.EMI Selection

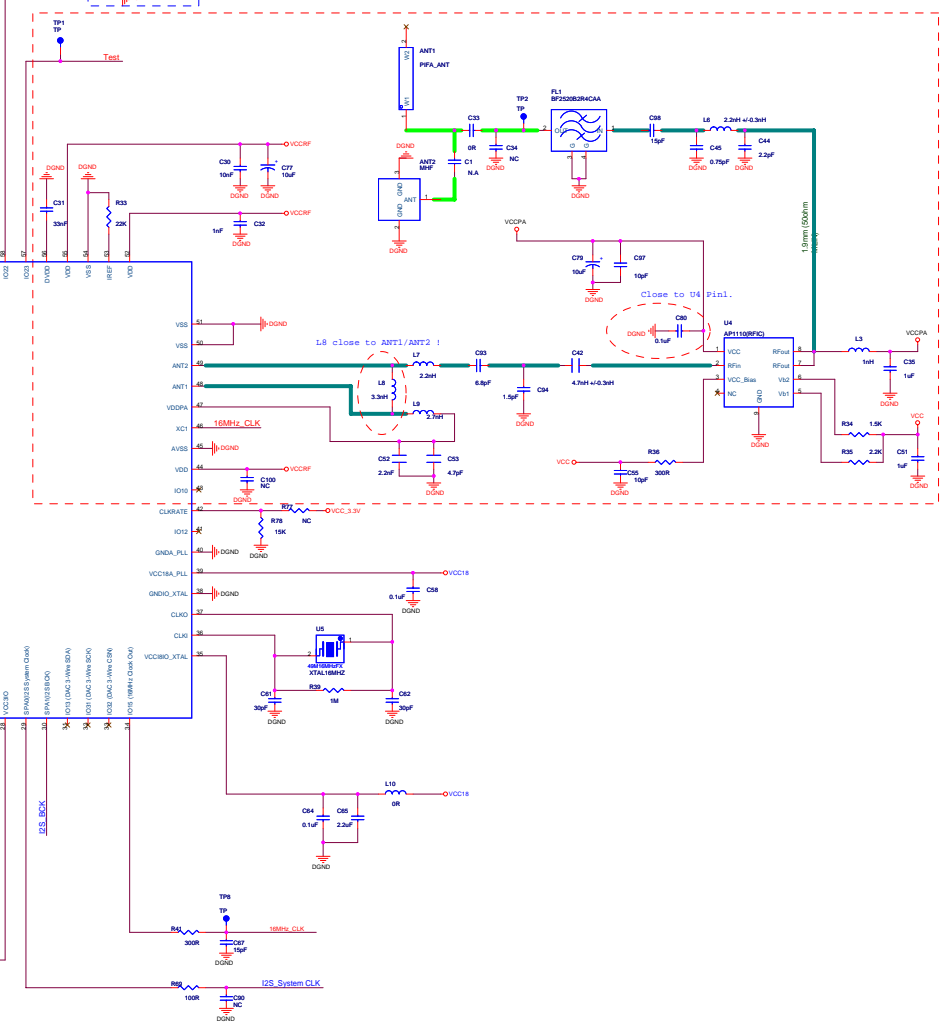


US\_BCK <-> US\_BCK  
US\_LCK <-> US\_LCK  
US\_Data <-> US\_Data  
ADC\_PD <-> ADC\_PD  
US\_SYSTEM\_CLK <-> US\_SYSTEM\_CLK

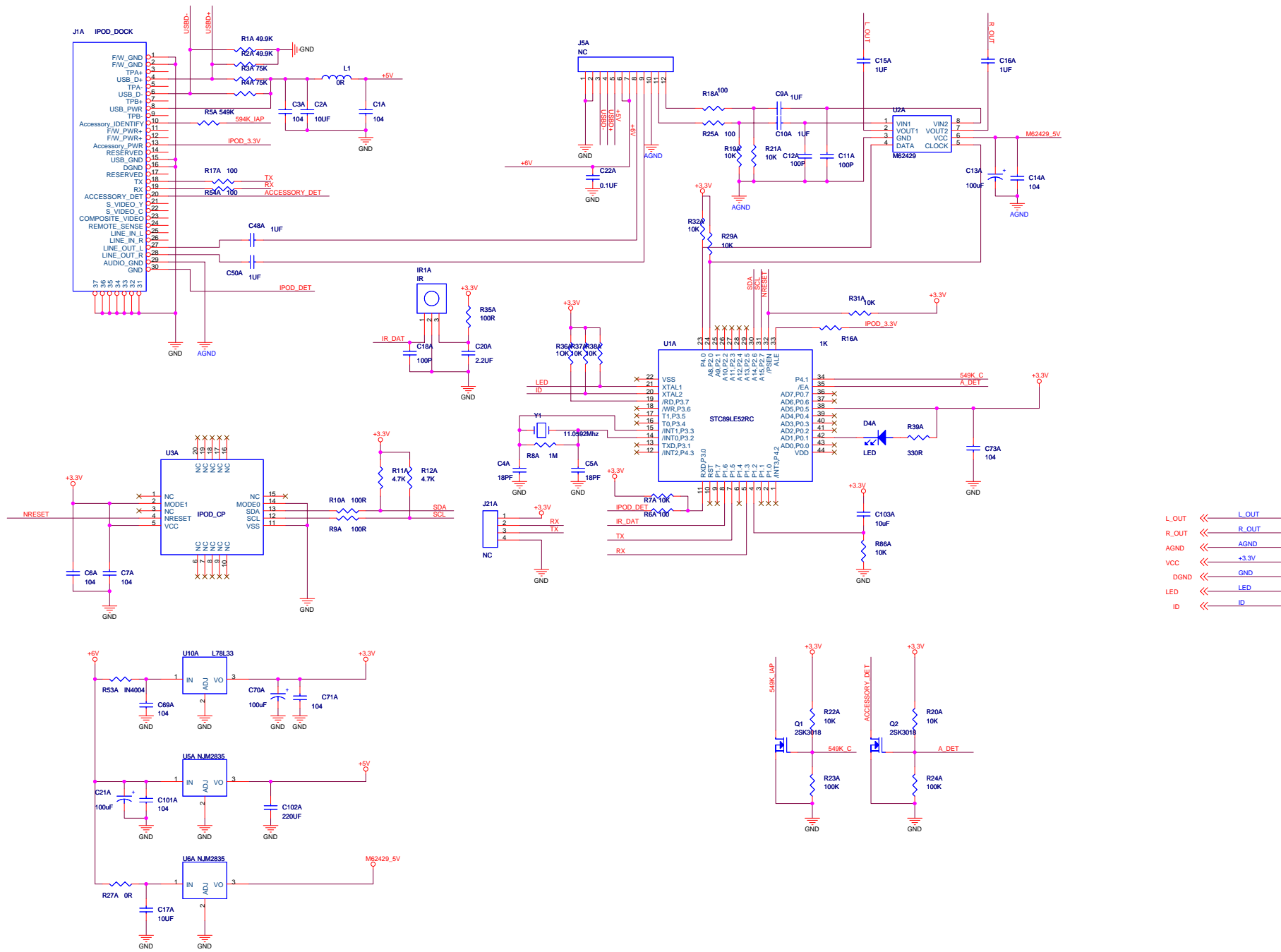
+3.3V <-> VCC  
GND <-> GND  
LED <-> LED  
ID <-> ID



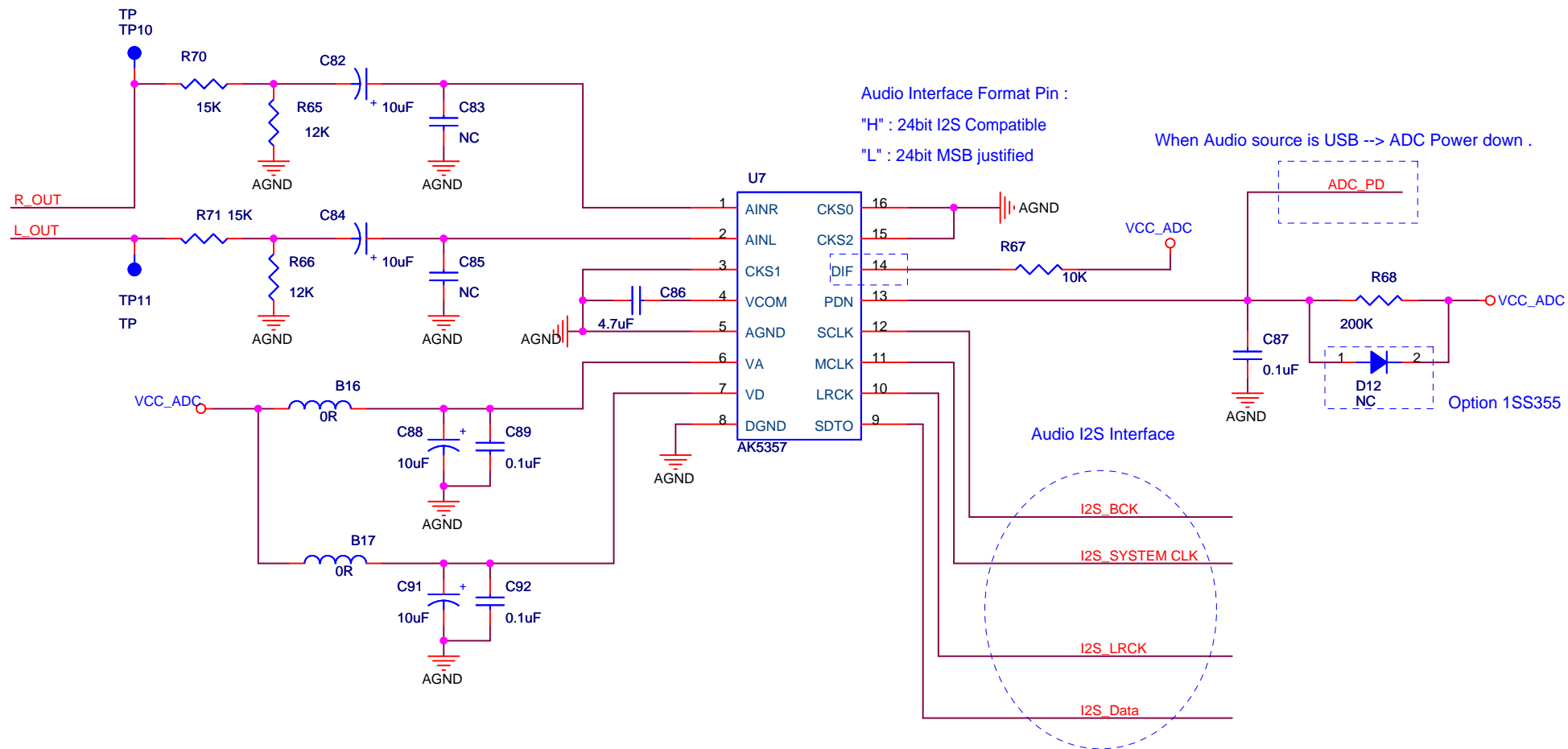
Audio Selection :  
TX H1 = 0.09, L0 = 2.25



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Checker		Rev	1.0
Appr		Rev	1.0
Rev	1.0	Rev	1.0



L\_OUT << L\_OUT  
 R\_OUT << R\_OUT  
 AGND << AGND  
 VCC << +3.3V  
 DGND << GND  
 LED << LED  
 ID << ID



I2S\_SYSTEM CLK << I2S\_SYSTEM CLK

I2S\_BCK << I2S\_BCK

I2S\_LRCK << I2S\_LRCK

I2S\_Data << I2S\_Data

ADC\_PD << ADC\_PD

LOUT >> L\_OUT

ROUT >> R\_OUT

AGND >> AGND

Title		
AK5357		
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