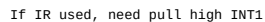
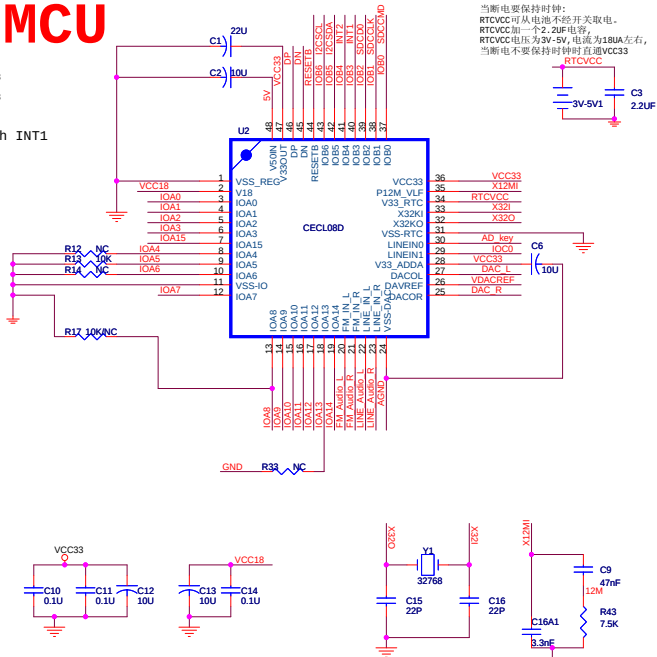
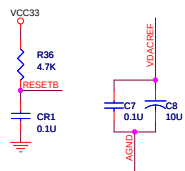


IR

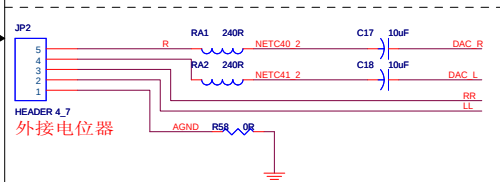


Status LED

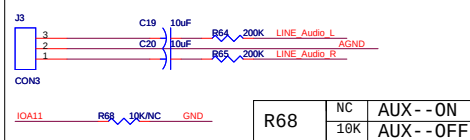


当断电要保持时钟:
RTCVCC可从电池不经开关取电。
RTCVCC加一个2.2UF电容,
RTCVCC电压为3V-5V,电流为18UA左右,
当断电不要保持时钟时直通VCC33

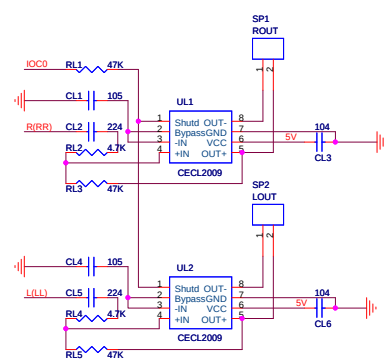
注：外接电位器时功放输入端选RR(LL)端，不使用外接电位器时功放输入端接R(L)端



AUX

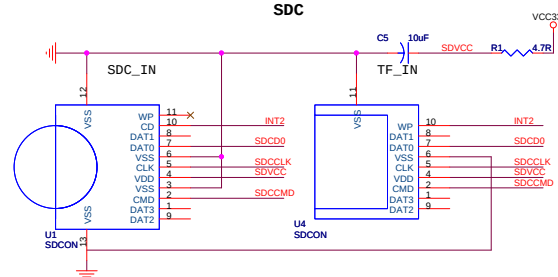


AUDIO



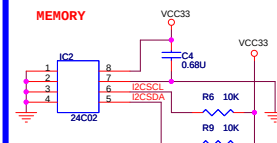
注：不使用MUTE功能时功放1脚可直接接地

SDCARD



SDC

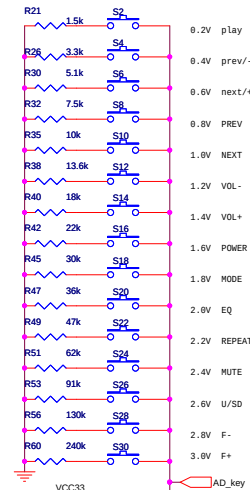
MEMORY



AD_key1

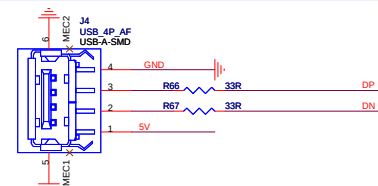


AD_key2

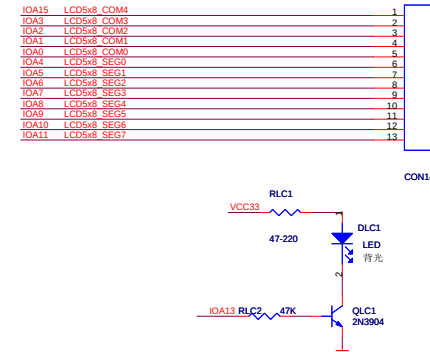


R63	NC	AD_key1及时钟闹钟开
	10K	AD_key2及时钟闹钟关

HOST



LCD5x8



I0A13上电低电平一秒后高电平

IOC0

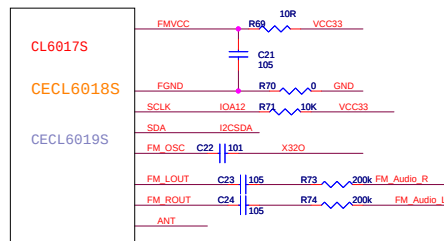
IOCO可做MUTE IO



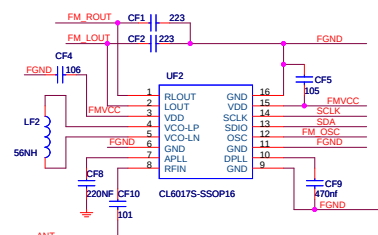
R54	NC	无卡无U时到FM
	10K	无卡无U时到AUX

R57	NC	FM---ON
	10K	FM---OFF

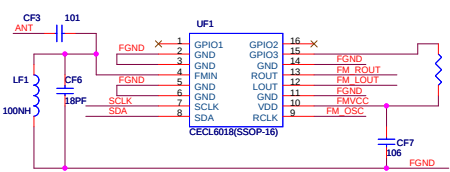
FM



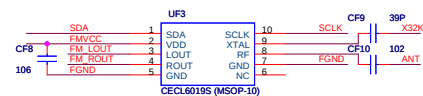
CL6017IC原理参考



CECL6018SIC原理参考



CECL6019SIC原理参考



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