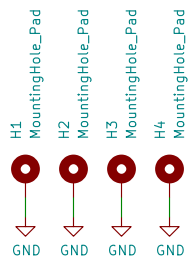
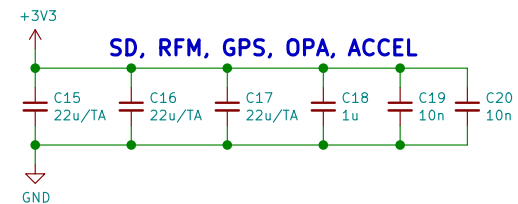
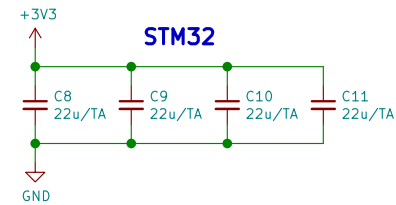
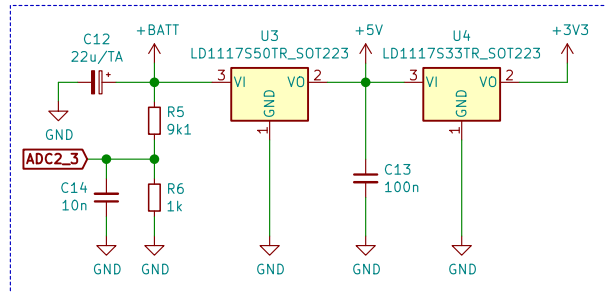
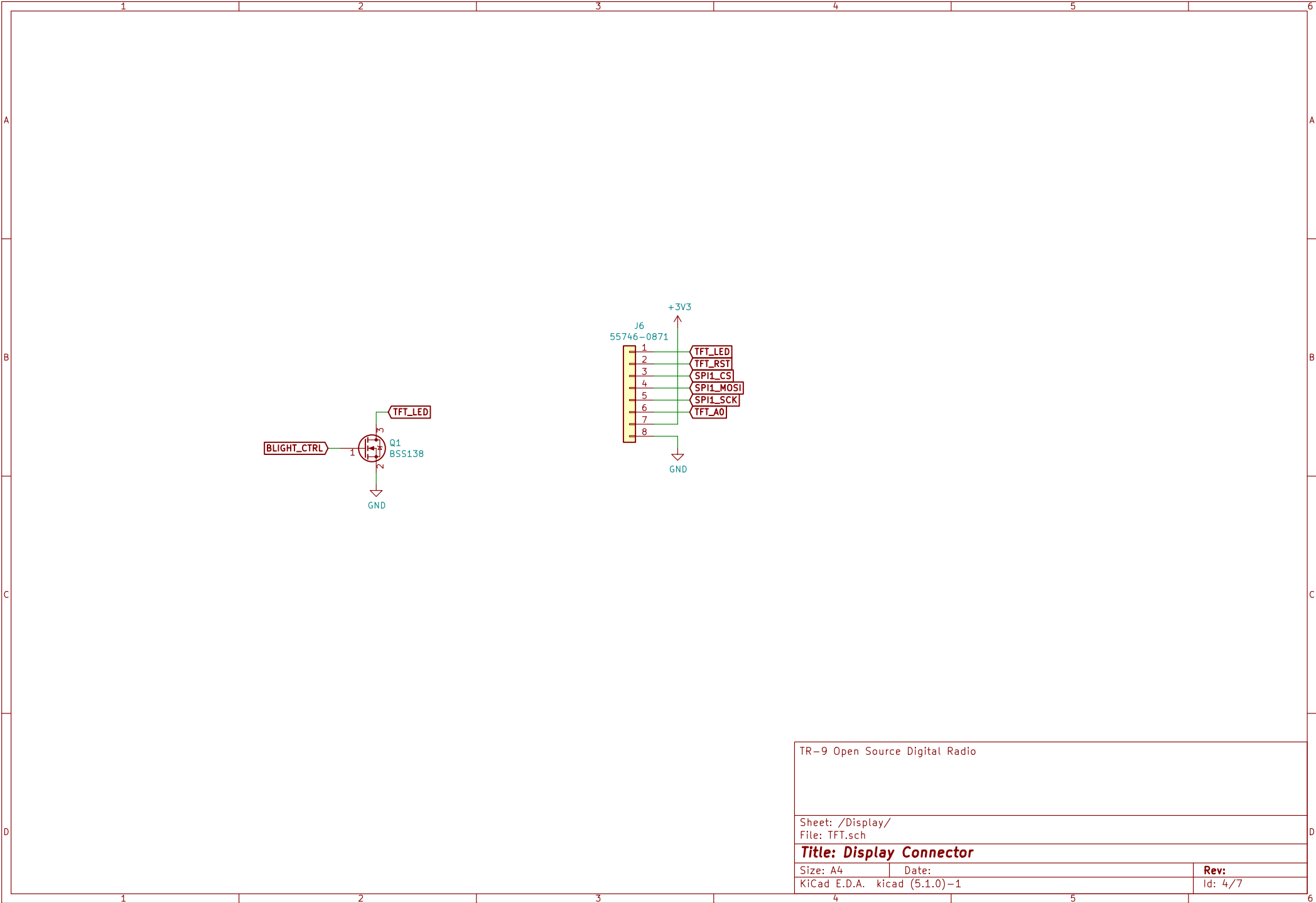


TODO: rework to include

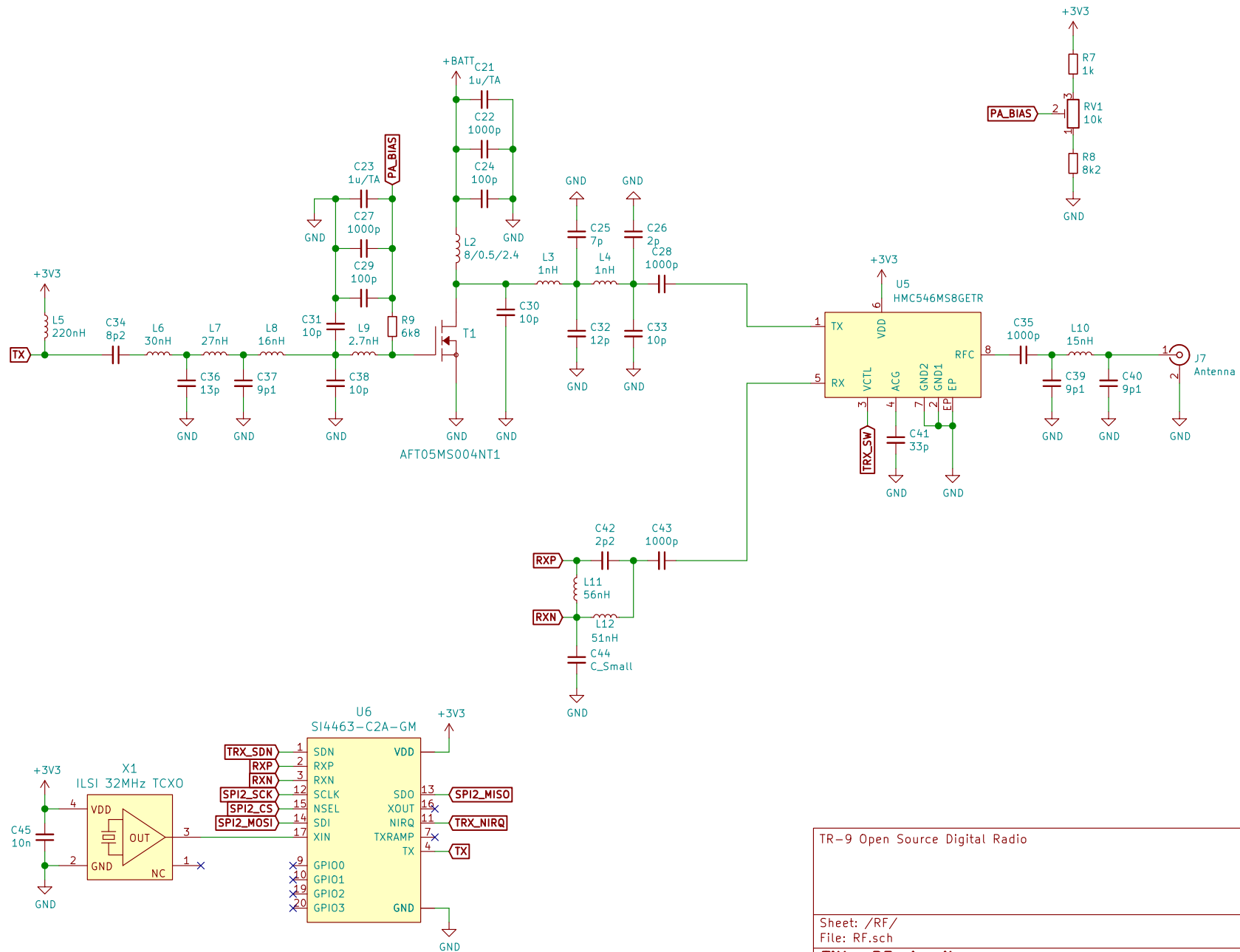
- * LiPo charger
- * buck/boost for stable 7.5V to PA
- * switching regulator to approx. 4V & 3.3V LDO
- * more filtering
- * Power switch



TR-9 Open Source Digital Radio		
Sheet: /Power Supply/ File: PSU.sch		
Title: Power Supply		
Size: A4	Date:	Rev:
KiCad E.D.A. kicad (5.1.0)-1		Id: 3/7



TR-9 Open Source Digital Radio		
Sheet: /Display/ File: TFT.sch		
Title: Display Connector		
Size: A4	Date:	Rev:
KiCad E.D.A. kicad (5.1.0)-1		Id: 4/7



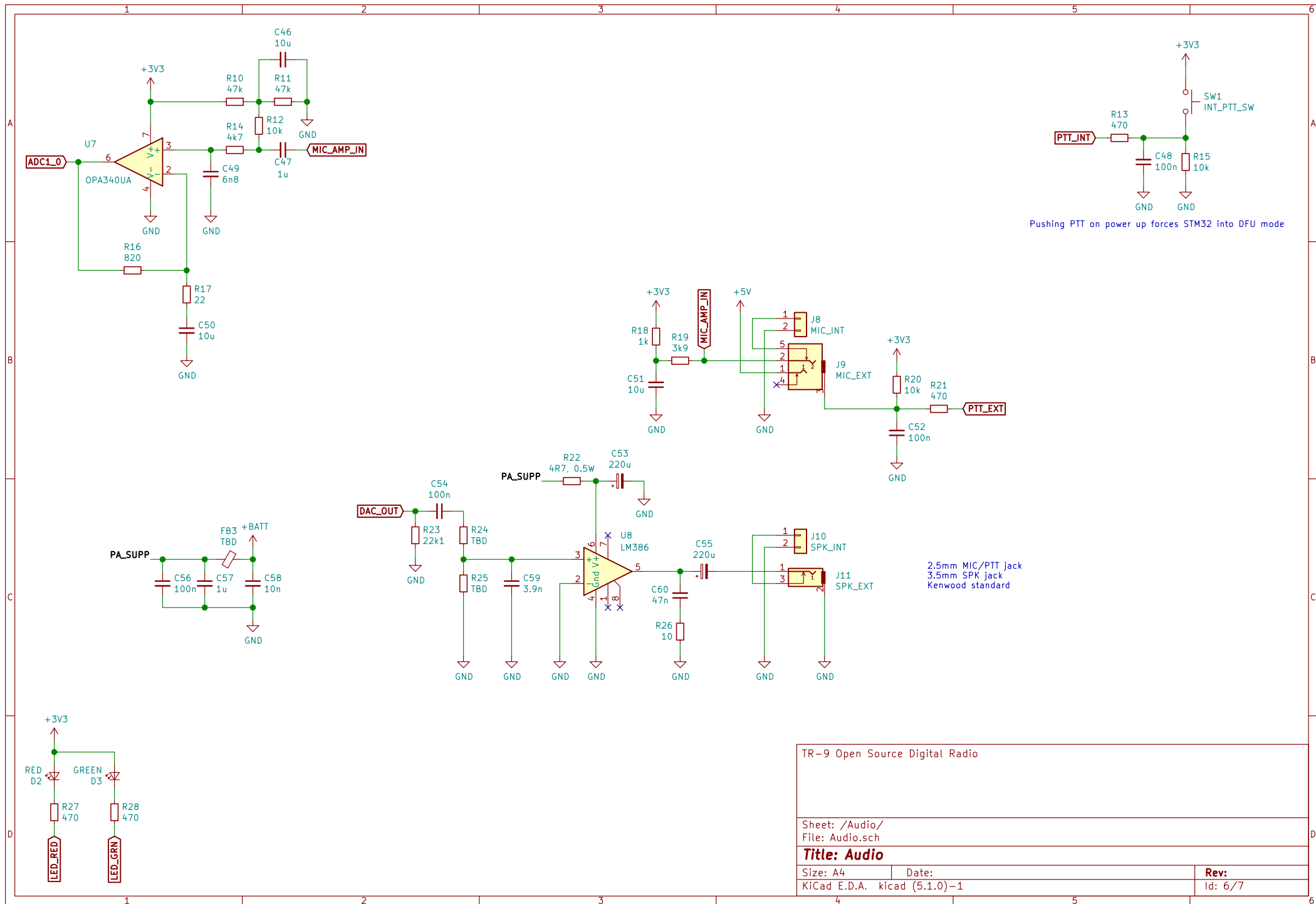
TR-9 Open Source Digital Radio

Sheet: /RF/
File: RF.sch

Title: RF circuit

Size: A4
KiCad E.D.A. kicad (5.1.0)-1

Rev:
Id: 5/7



TR-9 Open Source Digital Radio	
Sheet: /Audio/ File: Audio.sch	
Title: Audio	
Size: A4	Date:
KiCad E.D.A. kicad (5.1.0)-1	Rev: Id: 6/7

