

Module DIP Pin Usage

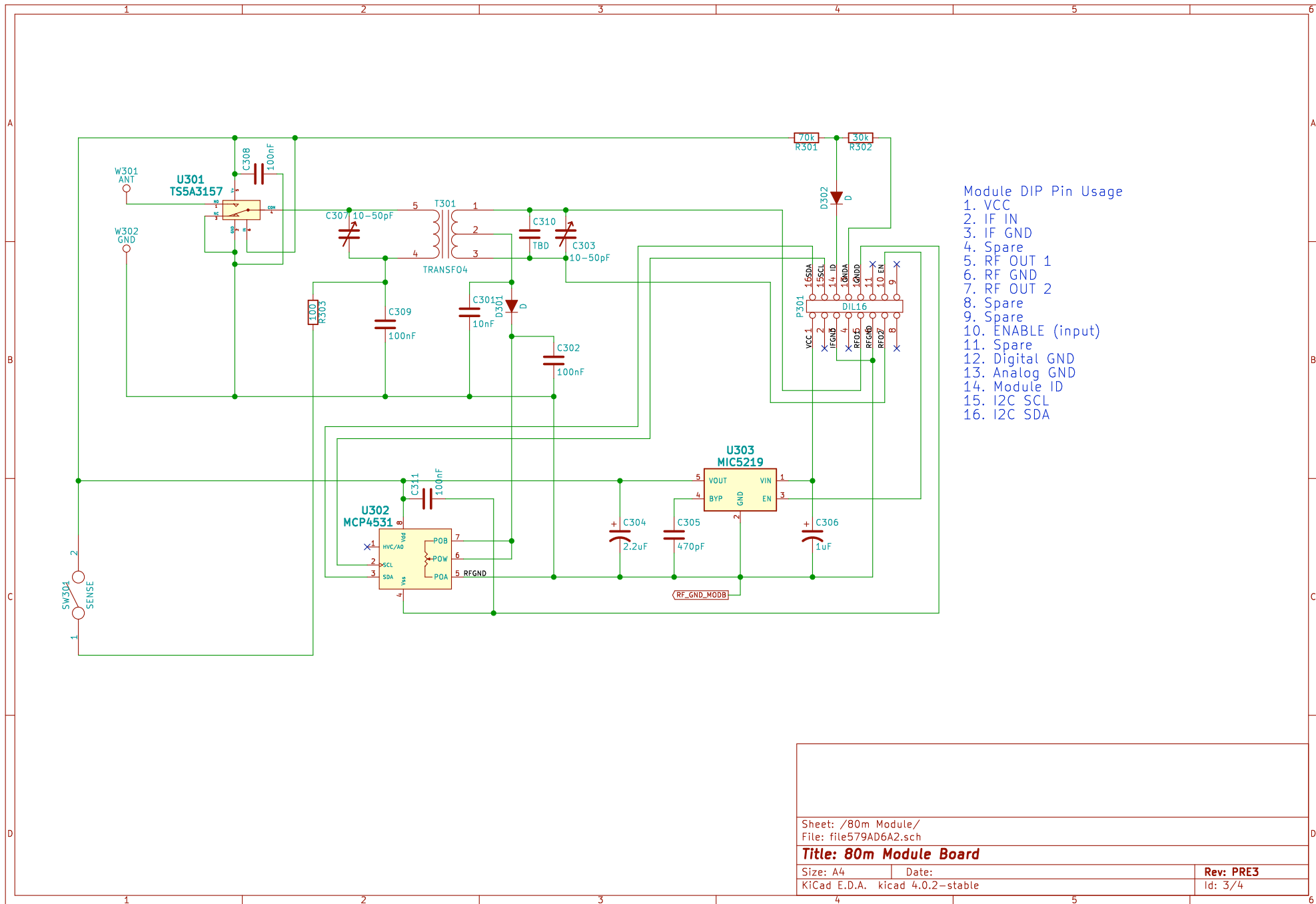
1. VCC
2. IF IN
3. IF GND
4. Spare
5. RF OUT 1
6. RF GND
7. RF OUT 2
8. Spare
9. Spare
10. ENABLE (input)
11. Spare
12. Digital GND
13. Analog GND
14. Module ID
15. I2C SCL
16. I2C SDA

Sheet: /2m Module/
File: file579AD5E3.sch

Title: 2m Module Board

Size: A4 Date:
KiCad E.D.A. kicad 4.0.2-stable

Rev: PRE3
Id: 2/4



Sheet: /80m Module/
File: file579AD6A2.sch

Title: 80m Module Board

Size: A4	Date:	Rev: PRE3
KiCad E.D.A. - kiCad 4.0.2-stable		Id: 3/4

