蓝 -> SPIx (全双工+CS*2 = 5) 黑 -> AD9910 (GND: {12, 13, 14, 15}, 未连接: {16, 17, 18}) 紫 -> ADS124S08 另:高亮的两个引脚 (BOOTO, NRST) 单独引出放在一起 1. OSK **PB11** PC4 8. D3 (24. PD) PA14 SPI2-CS1 SPI2-CS2 PA15 22. WR PG13) PC5 16. D4 (25. PLL) PA13 PB3 SPI1-SCLK (4. SCLK) 14. RST PG12 PA1 (5. SYC) 2. RDPB4 3. UDCL PA7 < NRST PC1 18. D0 (19. DPH) (1. PWR) _{21.} A0 PB5 (PB6 4. A1 (2. RSO) **PA2** 23. FSK ZPJ0 PI15 (21. IOUP)_{17. D2PC3} (PD7 SPI1-MOSI (5. DI) PJ2 PJ1 SPI2-SCLK PA12 **CPA11** CPJ4 PJ3 PE3 PE2 CPJ6 PJ5 **(PB9** 19. A4 (4. PF1) (22. PF0) 5. A3 PB8 ZPJ8 PJ7 **P**J10 PJ9 /PE5 PK0 PJ11 **PD3** 2. DRDY PE6 PK2 PK1 (3. TEN) 20. A2 PB7 PE4 PJ13 PJ12 PG11 SPI3-CS2 PA6 ₹PJ15 PJ14 PG10 SPI3-CS1 (11. CSB) PA8 PK4 PK3 **PF10** PC7 15. D6(6. OSK) PK5 PK6 **PC6** 9. D5 (26. RST) (23. PF2) 6. A5 PB10 PI12 PI13 CPK7 PI14 **PB14** SPI2-MISO PD13 PB15 SPI2-MOSI CPG3 ≪PH5 ∠PA1_C 2A0 C PG14 SPI1-CS2 PG9 SPI1-MISO (3. DO) C .ºC2_C \ PF7 PH3 PF8 PH2 PF9 PI8 PG6 PB2 PI11 **CPC2** 7. D1 (20. DRO) **ZPD11** PD12 7. SYNC PD4 PC11 SPI3-MISO (9. SDO) PD6 SPI1-CS1 (6. CS) (7. DRC)10. D7 PC8 1. RST PD5 PC9 CPC12 SPI3-MOSI (8.SDIO) **≪**PB12 (10.SCK) SPI3-SCLK PC10 PB13 >> **VBAT** VREF+ **ZPA10** PA9 PB0 BOOT0 PB1 3.3V 🚓 PA3 /WKUP **⟨** PC13/T 79 % 79 %

绿 -> AD9854 (电源: 12[AVDD], 13[DVDD], 24[GND])