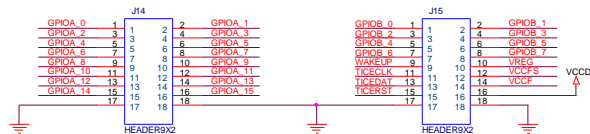


The diagram illustrates the pin connections for two boards, J14 and J15. Board J14 has 17 pins, with pins 1 through 17 connected to GPIO 0 through GPIO 15 respectively. Board J15 has 18 pins, with pins 1 through 18 connected to GPIO 0 through GPIO 17 respectively. Additionally, pin 11 of J15 is connected to TCECLK, pin 12 to TCEBATT, pin 13 to TCEERST, and pin 14 to VCCD. Both boards have a HEADERXING pin connected to ground.



MIC

MICROPHONE

MK1+ MK1-

MIC+ MIC-

R2 2.2K R3 2.2K

C1 4.7UF C2 4.7UF

J21 J22

1 MK1+ 1 MK1+
2 MK2+ 2 MK2+
3 SPK+ 3 SPK+

