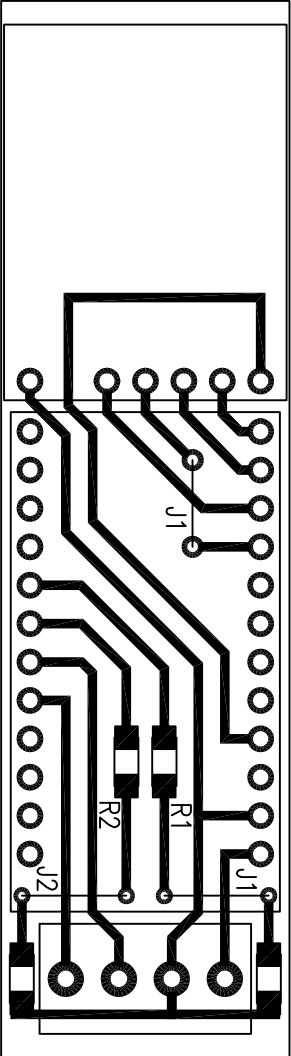


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- The diagram shows the bottom of the PCB with various components and their connections. On the right side, there is a header labeled 'D1' with 10 pins. Below it is a header labeled 'TB1' with 10 pins. On the left side, there is a header labeled 'D2' with 10 pins. In the center, there are two resistors labeled 'R1' and 'R2'. There are also two jumpers labeled 'J1' and 'J2'. The connections are as follows: D1 pin 1 to TB1 pin 1, D1 pin 2 to TB1 pin 2, D1 pin 3 to TB1 pin 3, D1 pin 4 to TB1 pin 4, D1 pin 5 to TB1 pin 5, D1 pin 6 to TB1 pin 6, D1 pin 7 to TB1 pin 7, D1 pin 8 to TB1 pin 8, D1 pin 9 to TB1 pin 9, and D1 pin 10 to TB1 pin 10. R1 is connected between TB1 pin 1 and TB1 pin 2. R2 is connected between TB1 pin 2 and TB1 pin 3. J1 is connected between TB1 pin 3 and TB1 pin 4. J2 is connected between TB1 pin 4 and TB1 pin 5. D2 pin 1 to D2 pin 2, D2 pin 3 to D2 pin 4, D2 pin 5 to D2 pin 6, D2 pin 7 to D2 pin 8, D2 pin 9 to D2 pin 10, and D2 pin 11 to D2 pin 12.
- Perspective from bottom of PCB.
 - Jumpers installed on PCD top & must be done prior to Arduino installation.

Drill the through-hole component holes with the drill size noted, where multiple holes exist, the total quantity is indicated.

Embedded PCB Component Layout