

The diagram illustrates the wiring for an ESP8266 module. Key connections include:

- Power:** +3V3 and +5V supply rails connected to appropriate pins.
- Signal:** MOSI, MISO, SCK, RXD2, TXD2, GND, and RST pins connected to their respective destinations.
- Resistors:** R1-R10 provide pull-up or current limiting as specified.
- Connectors:** J1, J2, J3, and J4 facilitate connections to other modules or boards.

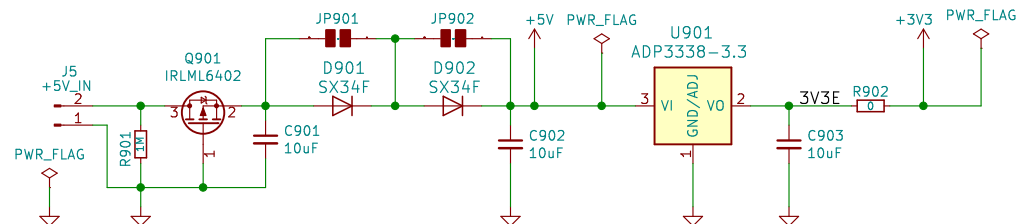
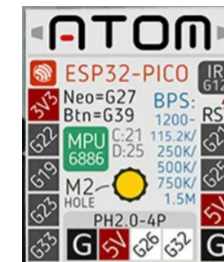


Diagram illustrating the eight measurement locations (MK1-MK8) on the top surface of the test specimen. The locations are arranged in a 2x4 grid. MK1, MK2, MK3, and MK4 are labeled 'Hole M3' and are represented by red circles with a white center. MK5, MK6, MK7, and MK8 are labeled 'Hole M2' and are represented by red circles with a white center.

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