

Raspberry Pi Zero 2 W

Test Pad Locations

Label	Function	X (mm from origin)	Y (mm from origin)
STATUS_LED	Power state of LED (LOW = ON)	5.15	8.8
CORE	Processor power	6.3	18.98
RUN	Connect to GND to reset	8.37	22.69
5V	5V Input	8.75	11.05
5V	5V Input	11.21	6.3
GND	Ground pin	10.9	3.69
GND	Ground pin	17.29	2.41
USB_DP	USB port	22.55	1.92
USB_DM	USB port	24.68	1.92
OTG	On-the-go ID pin	39.9	7.42
1V8	1.8V analog supply	42.03	8.42
TV	Composite TV out	45.58	3.17
GND	Ground pin	49.38	3.05
GND	Ground pin	55.99	22.87
3V3	3.3V I/O supply	48.55	22.44
SD_CLK	SD Card clock pin	60.95	18.45
SD_CMD	SD Card command pin	58.2	16.42
SD_DAT0	SD data pin	58.13	20.42
SD_DAT1	SD data pin	60.65	21.1
SD_DAT2	SD data pin	57.78	13.57
SD_DAT3	SD data pin	60.8	15.22
BT_ON	Bluetooth power status	25.13	19.55
WL_ON	Wireless LAN power status	27.7	19.2

