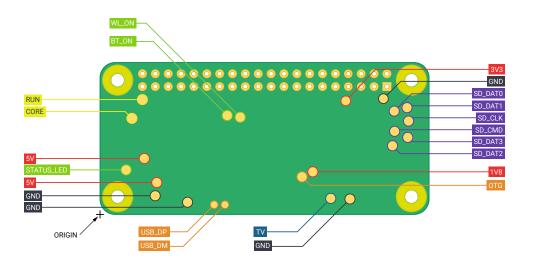
Raspberry Pi Zero 2 W

Test Pad locations

Label	Function	X (mm from origin)	Y (mm from origin)
0747110 1 50	D (150 (10W 01)		
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
5 V	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



Raspberry Pi Zero 2 W