```
[20:50:23][C][pulse_counter:149]:    Pin: GPIO12
[20:50:23][C][pulse_counter:150]:    Rising Edge: INCREMENT
[20:50:23][C][pulse_counter:151]:    Falling Edge: DISABLE
[20:50:23][C][pulse_counter:152]:    Filtering pulses shorter than 13 µs
[20:50:23][C][pulse_counter:153]:    Update Interval: 60.0s
[20:50:23][C][captive_portal:144]: Captive Portal:
[20:50:23][C][ota:082]: Over-The-Air Updates:
[20:50:23][C][ota:083]:    Address: esp-energy-measure.local:3232
[20:50:23][C][ota:086]:    Using Password.
[20:50:23][C][api:134]: API Server:
[20:50:23][C][api:135]:    Address: esp-energy-measure.local:6053
[20:50:23][C][api:139]:    Using noise encryption: NO
[20:50:23][C][wifi_info:009]: WifiInfo IPAddress 'ESP Puls Inp IP Address'
[20:50:23][C][wifi_info:011]: WifiInfo SSID 'ESP Puls Inp SSID'
[20:50:23][C][wifi_info:012]: WifiInfo BSSID 'ESP Puls Inp BSSID'
[20:50:23][C][mdns:084]: mDNS:
[20:50:23][C][mdns:085]:    Hostname: esp-energy-measure
[20:51:10][D][pulse_counter:162]: 'Solar Panel Power': Retrieved counter: 0.00 pulses/min
[20:51:10][D][sensor:113]: 'Solar Panel Power': Sending state 0.00000 kW with 2 decimals of accuracy
[20:51:10][D][pulse_counter:168]: 'Solar Panel Power': Total : 13724 pulses
[20:51:10][D][sensor:113]: 'Solar Panel Energy': Sending state 6.86200 kWh with 2 decimals of accuracy
[20:52:10][D][pulse_counter:162]: 'Solar Panel Power': Retrieved counter: 0.00 pulses/min
[20:52:10][D][sensor:113]: 'Solar Panel Power': Sending state 0.00000 kW with 2 decimals of accuracy
[20:52:10][D][pulse_counter:168]: 'Solar Panel Power': Total : 13724 pulses
[20:52:10][D][sensor:113]: 'Solar Panel Energy': Sending state 6.86200 kWh with 2 decimals of accuracy
[20:53:10][D][pulse_counter:162]: 'Solar Panel Power': Retrieved counter: 0.00 pulses/min
[20:53:10][D][sensor:113]: 'Solar Panel Power': Sending state 0.00000 kW with 2 decimals of accuracy
[20:53:10][D][pulse_counter:168]: 'Solar Panel Power': Total : 13724 pulses
[20:53:10][D][sensor:113]: 'Solar Panel Energy': Sending state 6.86200 kWh with 2 decimals of accuracy
```

Solar Panel Power

Non-fossil
0.7 kWh

Solar
2 kWh

Gas
4 m³

Grid
← 0.9 kWh
→ 6.2 kWh

Home
7.3 kWh