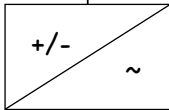
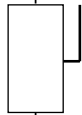


**GENERATOR**  
Solar PV Panels  
Solar Current Inc model SUN-1  
10 pnls, 2 strings of 5  
200W each, 2000W total  
Located on south roof of garage

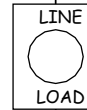


**INVERTER**  
Black Box model T  
Max Output: 2.5kW  
Output Voltage: 240VAC  
Located inside garage

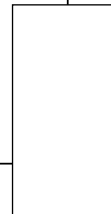


**DISCONNECT SWITCH**  
Co-located with Service Meter

**INCOMING  
PSE SERVICE**



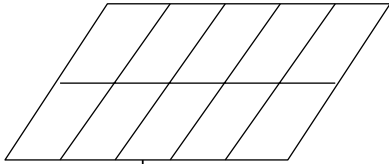
**PSE SERVICE METER**  
Existing Meter # X12345678  
Form 2S, Class CL200



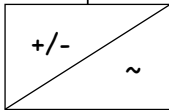
**MAIN PANEL**  
200A Panel  
Inverter connected at  
breaker position 11/13  
Located inside garage

NOTES  
EXAMPLE DIAGRAMS ARE NOT ALL INCLUSIVE

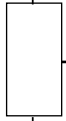
Customer Name  
Address



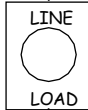
**GENERATOR**  
 Solar PV Panels  
 Solar Current Inc model SUN-1  
 10 pnls, 2 strings of 5  
 200W each, 2000W total  
 Located on south roof of garage



**INVERTER**  
 Black Box model T  
 Max Output: 2.5kW  
 Output Voltage: 240VAC  
 Located inside garage

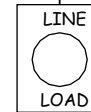


**DISCONNECT SWITCH**  
 Co-located with Service Meter

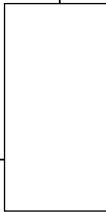


**PSE PRODUCTION METER**  
 Unidirectional  
 Form 2S, Class CL200  
 Co-located with Service Meter

**INCOMING  
 PSE SERVICE**



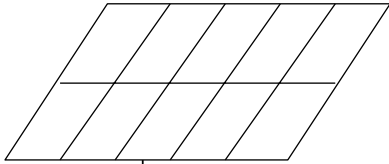
**PSE SERVICE METER**  
 Existing Meter # X12345678  
 Form 2S, Class CL200



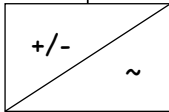
**MAIN PANEL**  
 200A Panel  
 Inverter connected at  
 breaker position 11/13  
 Located inside garage

NOTES  
 EXAMPLE DIAGRAMS ARE NOT ALL INCLUSIVE

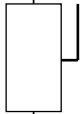
Customer Name
Address



**GENERATOR**  
 Solar PV Panels  
 Solar Current Inc model SUN-1  
 10 pnls, 2 strings of 5  
 200 W each, 2000 W total  
 Located on south roof of garage

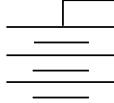


**INVERTER**  
 Black Box model Saw  
 Max Output: 2.5 kW  
 Output Voltage: 240 VAC  
 Located inside garage

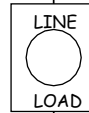


**DISCONNECT SWITCH**  
 Co-located with Service Meter

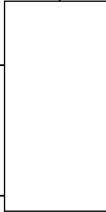
**BATTERY**  
 Example model Y  
 Capacity: 25 kWh  
 Output Voltage: 240 VAC  
 Located inside garage



**INCOMING  
 PSE SERVICE**



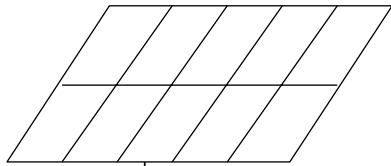
**PSE SERVICE METER**  
 Existing Meter # X12345678  
 Form 2S, Class CL200



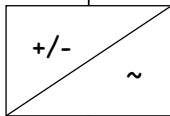
**MAIN PANEL**  
 200 A Panel  
 Inverter connected at  
 breaker position 11/13  
 Located inside garage

NOTES  
 EXAMPLE DIAGRAMS ARE NOT ALL INCLUSIVE

Customer Name  
 Address



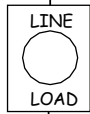
**GENERATOR**  
 Solar PV Panels  
 Solar Current Inc model SUN-1  
 10 pnls, 2 strings of 5  
 200 W each, 2000 W total  
 Located on south roof of garage



**INVERTER**  
 Black Box model Saw  
 Max Output: 2.5 kW  
 Output Voltage: 240 VAC  
 Located inside garage



**DISCONNECT SWITCH**  
 Co-located with Service Meter

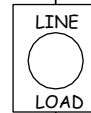


**PSE PRODUCTION METER**  
 Unidirectional  
 Form 2S, Class CL200  
 Co-located with Service Meter

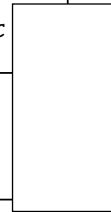
**BATTERY**  
 Example model Y  
 Capacity: 25 kWh  
 Output Voltage: 240 VAC  
 Located inside garage



**INCOMING  
 PSE SERVICE**



**PSE SERVICE METER**  
 Existing Meter # X12345678  
 Form 2S, Class CL200



**MAIN PANEL**  
 200 A Panel  
 Inverter connected at  
 breaker position 11/13  
 Located inside garage

**NOTES**  
 EXAMPLE DIAGRAMS ARE NOT ALL INCLUSIVE  
 DC-COUPLED BATTERIES ARE NOT ALLOWED WITH PRODUCTION METERING

Customer Name
Address