

PV, PKW und HAK

Erzeugung – Solaranlage

Energieabnehmer

Benennungen:

LPM = Lieferanten Power Meter
APM = Abnehmer Power Meter

STRING1
X Module

STRING2
X Module

SPEICHER1
X kWh Kapazität

SWITCH1

PKL1

PKW1

PKW2

VERBRAUCHER2
Abnehmer

VERBRAUCHER3
Abnehmer

VERBRAUCHER1
Lieferant

APM1
Abnehmer Power Meter 1

APM2
Abnehmer Power Meter 2

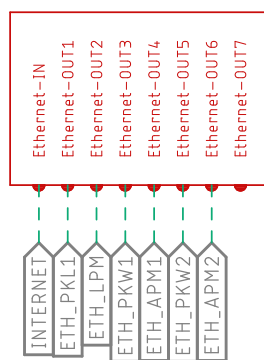
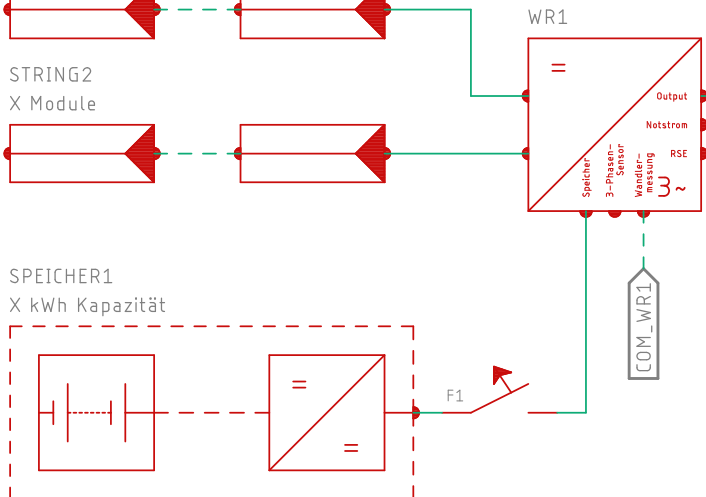
ZAEHLER2
Verbrauchszähler

ZAEHLER3
Verbrauchszähler

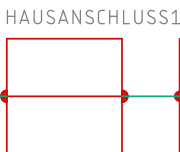
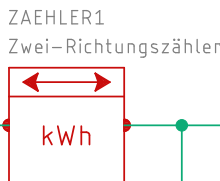
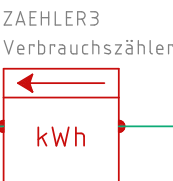
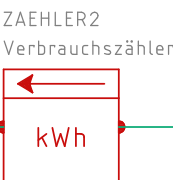
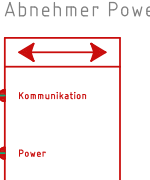
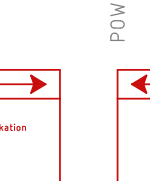
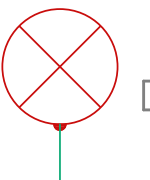
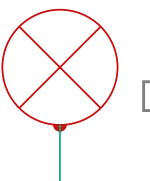
ZAEHLER1
Zwei-Richtungszähler

HAUSANSCHLUSS1

AC-Netz
(230 V,
 $\cos \varphi = 1$)



ERZEUGUNG



Schaltplan – Projekt:
02_PKW3_Demo_2-fach
04.10.2024 10:16
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