

Socket erstellt
PeerName: ('192.x1.x1.y1', p1)
Sock-Name ('192.x1.x1.y2', p2)
FileNo 5
Timeout 10.0
senden Bytes: 531

Basis-dictionary:

ZWaveStatus
TimeStamp
LoadTime
UserData_DataVersion
DataVersion
startup
devices
LocalTime

```
////////// ZWaveNetwork1 \\\\\\\\\\\
Use45 1
UseMR 1
LimitNeighbors 0
LastUpdate 1481554856
NetStatusID 1
NetStatusText OK
LockComPort 1
ComPort \\dev\\ttyS0
PollingEnabled 1
PollDelayInitial 20
PollDelayDeadTime 10
PollMinDelay 30
PollFrequency 60
VersionInfo 3.20 L:1
HomeID House: zzzzzzz Node 1 Suc 0
Role Master SIS:NO PRI:YES
LastDongleBackup 1481305598
AutoConfigure 1
LastTimeOffset 1
Configured 0
```

```
=====
////////// SceneController1 \\\\\\\\\\\
Scenes
IgnoreRoom 1
Configured 0
```

```
=====
////////// Battery1 \\\\\\\\\\\
Restart 1
VersionSmartFunction 3.3
S70 3.3
BuildNumber 9
Watts 0
WattsDischarge 3.50459
WattsCharge 0.0
SOC 0.0
OperationMode 10
Temperature 0.0
```

ChargingContactor -1
ConsumptionContactor FALSE
NoCharging FALSE
Capacity 0040
ChargingPowerManual 2450
ChargingBuffer 50
SwitchingThresholdGrid -1
SwitchingThresholdBattery -1
SerialNumber xxxxxx
VersionPLC 3.07S (293)
NominalVoltage 51.2
Priority 1
LowerLimitSoc 0
Location DE-12345
LastOperationModeChange 1481557567 12.12.2016/ 16:46:07
LastValidData 1481574247 12.12.2016/ 21:24:07
C23 0
C24 0
NumberOfPhotovoltaics 1
NumberOfHeatpumps 1
NumberOfCHPs 1
NumberOfTotalConsumptions 1
NumberOfOwnConsumptionRelais 1
S03 2450
S13 50
S07 DE-12345
S08 0
S20 48.3
S15 xxxxxx
S18 0
S17 FALSE
S16 3.07S (293)
S02 5.04
S09 1000
S19 51.2
S14 22
S04 50
S01 0040
S10 30
S27 0.0
S23 51
S33 FALSE
S26 0.0
S37 3.65
S22 1
S43 FALSE
S21 FALSE
S29 FALSE
S25 0.0
S49 5
S47 0.0
S28 0.0
S38 3.65
S48 0.0
S46 FALSE

S45 7.51
S30 20
S39 2.7
S41 100
S66 RWE
S56 3.45
S52 4600.0
S62 1.0
S57 3.45
S53 50
S63 1.0
S64 5
S54 3.24
S60 1
S50 39.2
S69 4000
S55 3
S58 FALSE
S65 2500
S61 3.29
S51 49.3
S59 14
S82 TRUE
S76 0.0
S86 30
S72 3
S83 0.0
S87 100
S77 1
S73 2
S90 TRUE
S80 TRUE
S79 35
S74 0.0
S84 1.0
S81 0.0
S88 7
S78 45
S71 FALSE
S85 1.0
S75 TRUE
S102 TRUE
S99 5
S92 47
S103 1.0
S94 57
S105 TRUE
S96 15
S101 RWE
S98 20
S91 50
S115 FALSE
S93 60
S104 FALSE
S95 75

S100 6
S97 10
M12 29
M02 0.0
M06 10
M01 3.50459
M11 372
M05 0.0
M10 94
M20 FALSE
M14 0.0
M08 261.3
M04 380.2
M18 FALSE
M03 10.3
M13 0
M09 28.5
M19 FALSE
M07 90.4
M17 FALSE
M29 0.0
M22 0.0
M21 FALSE
M28 0.0
M25 0.0
M24 0.0
M27 0.0
M26 0.0
M32 0
M46 5.866666
M41 145.89
M31 204000
M37 873.91
M47 0.0
M39 368.6
M30 0.0
M44 FALSE
M34 0
M33 FALSE
M43 FALSE
M38 0.0
M40 453.6
M36 FALSE
M35 0
M45 6.0
M48 2.3.0
M49 2.6.0
M51 2.7.0
M50 90.7.0
M53 0.0.0
M52 2.7.0
UdpDebugIp 192.168.2.100
UdpDebugPort 15001
UdpSbIp 192.168.81.2
UdpSbIncomingPort 1202

UdpSbOutgoingPort 1203
SmartHomeUnitIp 192.168.25.99
SmartHomeUnitPort 1202
OperatingMode 10
BatteryCapacity 0040
SOC 0.0
InstalledPvPower 5.04
AutoSocket1 0
AutoSocket2 0
AutoSocket3 0
DayValueArrayPointer 202
DtDayValueArrayPointer 1481573880 12.12.2016/ 21:18:00
WeekValueArrayPointer 28
DtWeekValueArrayPointer 1481573520 12.12.2016/ 21:12:00
MonthValueArrayPointer 5
DtMonthValueArrayPointer 1481565600 12.12.2016/ 19:00:00
SerialNumber xxxxxx
Configured 0

=====
////////// Photovoltaics1 \\\\\\\\\\\\
Watts 10.3
MaxFeedIn 100
PvPeakPower 5.04
Configured 0

=====
////////// TotalConsumption1 \\\\\\\\\\\\
Watts 380.2
WattsL1 90.4
WattsL2 261.3
WattsL3 28.5
MaxWattsL1 94
MaxWattsL2 372
MaxWattsL3 29
IsCounterCumulated 0
Configured 0

=====
////////// OwnConsumptionRelay1 \\\\\\\\\\\\
AutoMode 0
Duration 30
Threshold 1000
Status 0
Configured 0

=====
////////// Heatpump1 \\\\\\\\\\\\
IsHeatPumpGrid FALSE
IsHeatPumpBattery FALSE
IsHeatPumpInstalled FALSE
Configured 0

=====
////////// CHP1 \\\\\\\\\\\\
Watts 0
CHPPeakPower 0
Configured 0
=====