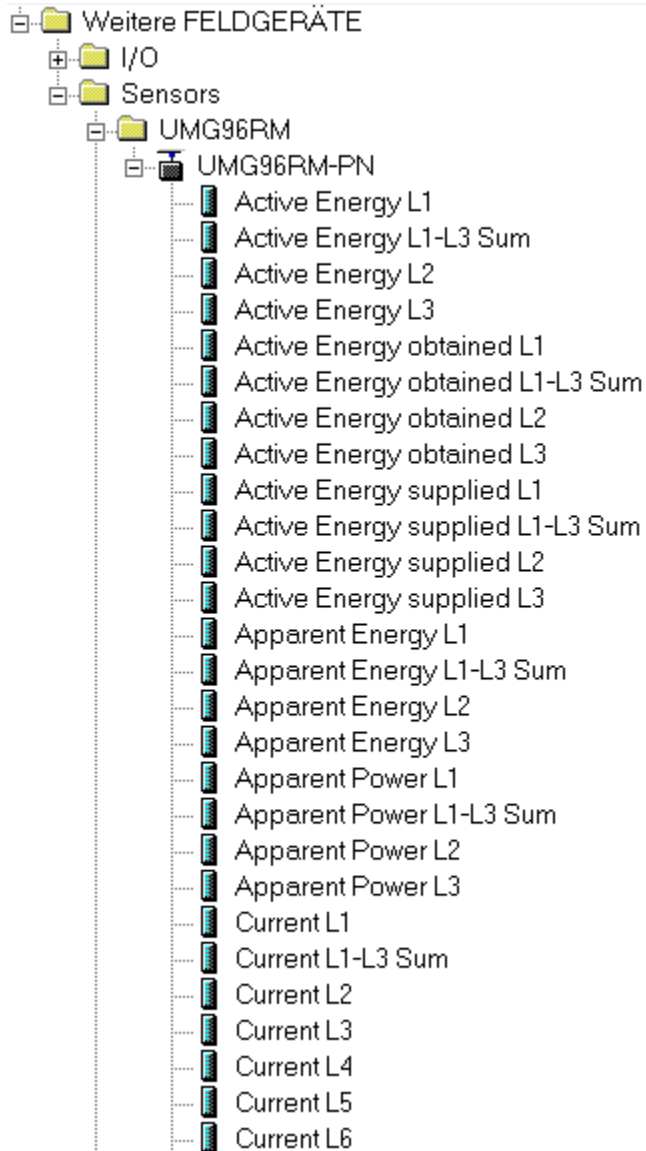


UMG96RM-PN - Standard Messwerte Profinet

Betrifft: UMG96RM-PN

Frage: Welche Messwerte werden beim UMG96RM-PN auf Profinet übertragen ?

Antwort: Folgende Messwerte werden übertragen (Screenshot aus der S7)



- Digital IO
- Frequency
- Power Factor L1
- Power Factor L1-L3 Sum
- Power Factor L2
- Power Factor L3
- Reactive Energy capacitive L1
- Reactive Energy capacitive L1-L3 Sum
- Reactive Energy capacitive L2
- Reactive Energy capacitive L3
- Reactive Energy inductive L1
- Reactive Energy inductive L1-L3 Sum
- Reactive Energy inductive L2
- Reactive Energy inductive L3
- Reactive Energy L1
- Reactive Energy L1-L3 Sum
- Reactive Energy L2
- Reactive Energy L3
- Reactive Power L1
- Reactive Power L1-L3 Sum
- Reactive Power L2
- Reactive Power L3
- Real Power L1
- Real Power L1-L3 Sum
- Real Power L2
- Real Power L3
- Temperature 1
- Temperature 2
- Voltage L1-L3
- Voltage L1-N
- Voltage L2-L1
- Voltage L2-N
- Voltage L3-L2
- Voltage L3-N