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Fronius 1.xx			Fronius 2.xx		
info			info		
	CO2Faktor				
	CO2Unit				
	CashCurrency				
	CashFaktor				
	DefaultLanguage				
	DeliveryFaktor				
	HWVersion				
	PlatformID				
	ProductID				
	SWVersion				
	TimezoneLocation				
	TimezoneName				
	UTCOffset				
	UniqueID				
	connection			connection	
	lastsync			lastsync	
	lastsyncarchive			lastsyncarchive	
inverter 1			inverter 1		
				DeviceStatus	ErrorCode
					InverterErrorState
					InverterState
					LEDColor
					LEDState
					MgmtTimerRemaningTime
					StateTo Reset
					StatusCode
	Current_DC_String_1			Current_DC_String_1	
				CustomeName	
	Day_Energy			Day_Energy	
	DeviceStatus				
				Day_PMAX	
				DAY_UACMAX	
				DAY_UDCMAX	
				DT	
				E_Day	
				E_Total	
				E_Year	
	ErrorCode			ErrorCode	
	ErrorCodeString				
	FAC			FAC	
	IAC			IAC	
				IAC_L1	
				IAC_L2	
				IAC_L3	
	IDC			IDC	
				P	
	PAC			PAC	
				PDC	
				PVPower	
	Power_DC_String_1			Power_DC_String_1	
				Show	
	StatusCode			StatusCode	

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	StatusCodeString						
	TOTAL_ENERGY				TOTAL_ENERGY		
					TOTAL_PMAX		
					TOTAL_UACMAX		
					TOTAL_UDCMAX		
	Temperature_Powerstage				Temperature_Powerstage		
	UAC				UAC		
					UAC_L1		
					UAC_L2		
					UAC_L3		
	UDC				UDC		
					UniqueID		
	Voltage_DC_String_1				Voltage_DC_String_1		
	YEAR_ENERGY				YEAR_ENERGY		
					YEAR_PMAX		
					YEAR_UACMAX		
					YEAR_UDCMAX		
inverterinfo							
1							
	CustomName						
	DT						
	DTString						
	ErrorCode						
	PVPower						
	Show						
	StatusCode						
	UniqueID						
meter				meter			
	1				1		
						Details	
							Manufacturer
							Model
							Serial
	Current_AC_Phase_1				Current_AC_Phase_1		
	Current_AC_Phase_2				Current_AC_Phase_2		
	Current_AC_Phase_3				Current_AC_Phase_3		
	Enable				Enable		
	EnergyReactive_VarAC_Sum_Consumed				EnergyReactive_VarAC_Sum_Consumed		
	EnergyReactive_VArAC_Sum_Produced				EnergyReactive_VArAC_Sum_Produced		
	EnergyReal_WAC_Minus_Absolute				EnergyReal_WAC_Minus_Absolute		
	EnergyReal_WAC_Plus_Absolute				EnergyReal_WAC_Plus_Absolute		
	EnergyReal_WAC_Sum_Consumed				EnergyReal_WAC_Sum_Consumed		
	EnergyReal_WAC_Sum_Produced				EnergyReal_WAC_Sum_Produced		
	Frequency_Phase_Average				Frequency_Phase_Average		
	Meter_Location_Current				Meter_Location_Current		
	Model						
	PowerApparent_S_Phase_1				PowerApparent_S_Phase_1		
	PowerApparent_S_Phase_2				PowerApparent_S_Phase_2		
	PowerApparent_S_Phase_3				PowerApparent_S_Phase_3		
	PowerApparent_S_Sum				PowerApparent_S_Sum		
	PowerFactor_Phase_1				PowerFactor_Phase_1		
	PowerFactor_Phase_2				PowerFactor_Phase_2		
	PowerFactor_Phase_3				PowerFactor_Phase_3		
	PowerFactor_Sum				PowerFactor_Sum		
	PowerReactive_Q_Phase_1				PowerReactive_Q_Phase_1		
	PowerReactive_Q_Phase_2				PowerReactive_Q_Phase_2		

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	PowerReactive_Q_Phase_3			*PowerReactive_Q_Phase_3*	
	PowerReactive_Q_Sum			*PowerReactive_Q_Sum*	
	PowerReal_P_Phase_1			*PowerReal_P_Phase_1*	
	PowerReal_P_Phase_2			*PowerReal_P_Phase_2*	
	PowerReal_P_Phase_3			*PowerReal_P_Phase_3*	
	PowerReal_P_Sum			*PowerReal_P_Sum*	
	Serial				
	TimeStamp			*TimeStamp*	
	Visible			*Visible*	
	Voltage_AC_PhaseToPhase_12			*Voltage_AC_PhaseToPhase_12*	
	Voltage_AC_PhaseToPhase_23			*Voltage_AC_PhaseToPhase_23*	
	Voltage_AC_PhaseToPhase_31			*Voltage_AC_PhaseToPhase_31*	
	Voltage_AC_Phase_1			*Voltage_AC_Phase_1*	
	Voltage_AC_Phase_2			*Voltage_AC_Phase_2*	
	Voltage_AC_Phase_3			*Voltage_AC_Phase_3*	
powerflow			*site*		
	inverter1				
		DT			
		DTString			
		E_Day			
		E_Total			
		E_Year			
		P			
				BackupMode	
				BatteryStandby	
				CO2Factor	
				CO2Unit	
				CashCurrency	
				CashFactor	
				DefaultLanguage	
				DeliveryFactor	
	E_Day			*E_Day*	
	E_Total			*E_Total*	
	E_Year			*E_Year*	
				HWVersion	
	Meter_Location			*Meter_Location*	
	Mode			*Mode*	
	P_Akku			*P_Akku*	
	P_Grid			*P_Grid*	
	P_Load			*P_Load*	
	P_PV			*P_PV*	
				PlatformID	
				ProductID	
				SWVersion	
				TimezoneLocation	
				TimezoneName	
				UTCOffset	
				UniqueID	
	rel_Autonomy			*rel_Autonomy*	
	rel_SelfConsumption			*rel_SelfConsumption*	