Section 1

Name	ID	Type	Value type	Value
▲ km200.0				
▲ dhwCircuits				
▲ dhw1				
▷ holidayMode				
▲ temperatureLevels				
high	dhwCircuits.dhw1.temperatureLevels.high	state	level.temperature	44 °C
low	dhwCircuits.dhw1.temperatureLevels.low	state	level.temperature	40 °C
off	dhwCircuits.dhw1.temperatureLevels.off	state	value.temperature	0 °C
actualTemp	dhwCircuits.dhw1.actualTemp	state	value.temperature	47.9 °C
charge	dhwCircuits.dhw1.charge	state	level	stop(0)
chargeDuration	dhwCircuits.dhw1.chargeDuration	state	level	00:45 mins
currentSetpoint	dhwCircuits.dhw1.currentSetpoint	state	value.temperature	0 °C
operationMode	dhwCircuits.dhw1.operationMode	state	level	ownprogram(3)
singleChargeSetpoint	dhwCircuits.dhw1.singleChargeSetpoint	state	level.temperature	64 °C
status	dhwCircuits.dhw1.status	state	value	ACTIVE(1)
waterFlow	dhwCircuits.dhw1.waterFlow	state	value	0 l/min
workingTime	dhwCircuits.dhw1.workingTime	state	value	00:00 mins

Section 2

Name	ID	Type	Value type	Value
▲ km200.0				
▷ dhwCircuits				
▲ heatingCircuits				
▲ hc1				
▲ holidayMode				
activated	heatingCircuits.hc1.holidayMode.activated	state	value	(0)
▲ temperatureLevels				
comfort2	heatingCircuits.hc1.temperatureLevels.comfort2	state	level.temperature	21.5 °C
eco	heatingCircuits.hc1.temperatureLevels.eco	state	level.temperature	21 °C
activeSwitchProgram	heatingCircuits.hc1.activeSwitchProgram	state	level	B(1)
actualSupplyTemperature	heatingCircuits.hc1.actualSupplyTemperature	state	value.temperature	31.5 °C
currentRoomSetpoint	heatingCircuits.hc1.currentRoomSetpoint	state	value.temperature	21 °C
manualRoomSetpoint	heatingCircuits.hc1.manualRoomSetpoint	state	level.temperature	21 °C
operationMode	heatingCircuits.hc1.operationMode	state	level	auto(0)
pumpModulation	heatingCircuits.hc1.pumpModulation	state	value	100 %
roomtemperature	heatingCircuits.hc1.roomtemperature	state	value.temperature	21.1 °C
status	heatingCircuits.hc1.status	state	value	ACTIVE(1)
supplyTemperatureSetpoint	heatingCircuits.hc1.supplyTemperatureSetpoint	state	value.temperature	31 °C
switchProgramMode	heatingCircuits.hc1.switchProgramMode	state	level	levels(0)
temperatureRoomSetpoint	heatingCircuits.hc1.temperatureRoomSetpoint	state	level.temperature	21 °C
temporaryRoomSetpoint	heatingCircuits.hc1.temporaryRoomSetpoint	state	level.temperature	-1 °C

Section 3

Name	ID	Type	Value type	Value
▲ km200.0				
▷ dhwCircuits				
▲ heatingCircuits				
▷ hc1				
▲ system				
▲ appliance				
▷ workingTime				
CHpumpModulation	system.appliance.CHpumpModulation	state	value	5 %
ChimneySweeper	system.appliance.ChimneySweeper	state	value	0
actualPower	system.appliance.actualPower	state	value	100 %
actualSupplyTemperature	system.appliance.actualSupplyTemperature	state	value.temperature	26.8 °C
fanSpeed_setpoint	system.appliance.fanSpeed_setpoint	state	value	0 rpm
flameCurrent	system.appliance.flameCurrent	state	value	0 µA
nominalBurnerLoad	system.appliance.nominalBurnerLoad	state	value	24 kW
numberOfStarts	system.appliance.numberOfStarts	state	value	0
powerSetpoint	system.appliance.powerSetpoint	state	value	255 %
systemPressure	system.appliance.systemPressure	state	value	0 bar
▲ heatSources				
▲ hs1				
▲ fuel				
caloricValue	system.heatSources.hs1.fuel.caloricValue	state	level	11.5 kWh
density	system.heatSources.hs1.fuel.density	state	level	0.82 kg/l
actualModulation	system.heatSources.hs1.actualModulation	state	value	100 %
actualPower	system.heatSources.hs1.actualPower	state	value	24 kW
energyReservoir	system.heatSources.hs1.energyReservoir	state	level	0 kWh
fuelConsmptCorrFactor	system.heatSources.hs1.fuelConsmptCorrFactor	state	level	1
nominalFuelConsumption	system.heatSources.hs1.nominalFuelConsumption	state	level	1.8 l/h
reservoirAlert	system.heatSources.hs1.reservoirAlert	state	level	0 kWh

Section 4

Name	ID	Type	Value type	Value
▲ km200.0				
▷ dhwCircuits				
▲ heatingCircuits				
▷ hc1				
▲ system				
▷ appliance				
▷ heatSources				
▲ sensors				
▲ temperatures				
outdoor_t1	system.sensors.temperatures.outdoor_t1	state	value.temperature	-1.4 °C
return	system.sensors.temperatures.return	state	value.temperature	26.8 °C
supply_t1	system.sensors.temperatures.supply_t1	state	value.temperature	26.8 °C
supply_t1_setpoint	system.sensors.temperatures.supply_t1_setpoint	state	value.temperature	30 °C
switch	system.sensors.temperatures.switch	state	value.temperature	26.7 °C
brand	system.brand	state	value	Buderus(3)
bus	system.bus	state	value	EMS2_0(2)
healthStatus	system.healthStatus	state	value	ok(2)
info	system.info	state	value	[{ Tok: '8', Id: '172', Ver: '01...
minOutdoorTemp	system.minOutdoorTemp	state	level.temperature	-20 °C
systemType	system.systemType	state	value	NSC_ICOM_GATEWAY(0)
notifications	notifications	state	value	[]