

ULTRASONIC Water Meter Payload Description

$Reference\ Payload: -fefe 681040250024003378 a 6130 a 870100000 a 080000000 fa 500010 a 180 a 28011316$

fe	Default Value
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68	Start Byte
10	UWM Byte
40250024003378	UWM Address
a6	Control address
13	Data Length
0a	Data identification D0
87	Data identification D1
01	Serial Number
00000a08	Forward Volume {(Hex to Decimal)/100 =25.68m3}
000000f	Reverse Volume {(Hex to Decimal)/100 =0.15m3}
a5	Battery Voltage (a5=165, voltage= (165+200)*10=3650mV=3.65V)
00	STA 1, Status Byte
01	STA 2, Status Byte
0a180a	month, Day, hour
2801	Temperature magnifies by 10 times Hex, unit. °C
13	Check Sum
16	End character