Control Unit Data and Limits

Control Unit Model	6000
Control Unit Serial Number	1
Control Unit Firmware Version	1.0
Control Unit Date	2020-12-01
Control Unit Time	00:00:00
Control Unit Time Zone	Europe/London
Control Unit Location	Test Lab
Control Unit Operator	Test Operator
Control Unit Comment	
Control Unit Data Checksum	0x0000
Control Unit Data Checksum Status	Valid

Control Unit Data Checksum Calculation Method: Sum of all bytes in the Control Unit Data, excluding the Checksum field, modulo 65536.

Test Data

	Test Id	Test Name	Test Type	Test Date	Test Time	Test Duration
1	1	Test 1	Test Type 1	2020-12-01	00:00:00	00:00:00
2	2	Test 2	Test Type 2	2020-12-01	00:00:00	00:00:00
3	3	Test 3	Test Type 3	2020-12-01	00:00:00	00:00:00
4	4	Test 4	Test Type 4	2020-12-01	00:00:00	00:00:00
5	5	Test 5	Test Type 5	2020-12-01	00:00:00	00:00:00
6	6	Test 6	Test Type 6	2020-12-01	00:00:00	00:00:00
7	7	Test 7	Test Type 7	2020-12-01	00:00:00	00:00:00
8	8	Test 8	Test Type 8	2020-12-01	00:00:00	00:00:00
9	9	Test 9	Test Type 9	2020-12-01	00:00:00	00:00:00
10	10	Test 10	Test Type 10	2020-12-01	00:00:00	00:00:00

Test Data Checksum

	Test Id	Test Checksum	Test Checksum Status
1	1	0x0000	Valid
2	2	0x0000	Valid
3	3	0x0000	Valid
4	4	0x0000	Valid
5	5	0x0000	Valid
6	6	0x0000	Valid
7	7	0x0000	Valid
8	8	0x0000	Valid
9	9	0x0000	Valid
10	10	0x0000	Valid

Test 1 - Electrical Data (Voltage and Current Channels)

	Test Id	Test Name	Test Type	Test Date	Test Time	Test Duration
1	1	Test 1	Test Type 1	2020-12-01	00:00:00	00:00:00

	Test Id	Test Checksum	Test Checksum Status
1	1	0x0000	Valid

	Test Id	Channel Id	Channel Name	Channel Type	Channel Unit	Channel Sample Rate	Channel Sample Count	Channel Data Checksum	Channel Data Checksum Status
1	1	1	Voltage	Voltage	V	1000	1000	0x0000	Valid
2	1	2	Current	Current	A	1000	1000	0x0000	Valid

Test 1 - Voltage Channel Data

	Channel Id	Sample Index	Sample Time	Sample Value
1	1	1	0.000000	0.000000
2	1	2	0.000000	0.000000
3	1	3	0.000000	0.000000