

Get CSV

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Analog Points

Number	Name	Status	Value	Units
1	S 1 Volts AB	OK	475	Volts
2	S 1 Volts BC	OK	471	Volts
3	S 1 Volts CA	OK	473	Volts
4	S 2 Volts AB	Low	0	Volts
5	S 2 Volts BC	Low	0	Volts
6	S 2 Volts CA	Low	0	Volts
7	Output Volts AB	Low	4	Volts
8	Output Volts BC	Low	4	Volts
9	Output Volts CA	Low	4	Volts
10	Output Amps A	OK	2	Amps
11	Output Amps B	OK	2	Amps
12	Output Amps C	OK	2	Amps
13	Output Amps N	Not Alarm	2	Amps
14	Output KVA A	OK	0	KVA
15	Output KVA B	OK	0	KVA
16	Output KVA C	OK	0	KVA
17	S 1 A Amps	OK	2	Amps
18	S 1 B Amps	OK	2	Amps
19	S 1 C Amps	OK	1	Amps
20	S 2 A Amps	OK	2	Amps
21	S 2 B Amps	OK	2	Amps
22	S 2 C Amps	OK	1	Amps
23	Output Volts AN	Not Alarm	2	Volts
24	Output Volts BN	Not Alarm	2	Volts
25	Output Volts CN	Not Alarm	2	Volts

Green =
Normal/OK

Red =
Alarm/Not OK

Blue =
Status only, not
an alarm point

Black (not
shown) =
Point not valid
for this STS
configuration