



Your Company Name Here
 Your company address here
 12345, HI, USA
 123-456-7890

Report Date: 2020-02-28 11:14
Test Date: 2020-02-28 16:11
Serial Number: 10036089
Socket Model: XT3

CT Secondary Burden Report

Site C Info

Socket

Form: 9S
 Wiring: Wye
 Longitude: -71.32994
 Latitude: 46.80961
 Altitude: 26.47000

CT

Ratio: 100.00 A : 5.00 A
 Max burden: 0.20 Ohm
 Accuracy: 3.00 %
 Acc. model: CT-2500
 Acc. serial: 20026010

PT

Ratio: 288.00 V : 120.00 V
 Max burden: 5.00 VA
 Accuracy: 2.00 %
 Acc. model: PT-600
 Acc. serial: 20029250

Measurements

Phase A

Burden Load	I sec	I prim	Burden Effect	Rating Error	Phase Error
Ohm	A	A	%	%	min
0.0	2.99	58.09	0	-2.87	-3'57"
0.1	2.52	49.07	-15.67	-2.7	4'17"
0.2	2.23	43.55	-25.28	-2.55	-4'41"
0.0	0.00	0	-100	-100	0
0.0	0.00	0	-100	-100	0
0.0	0.00	0	-100	-100	0
0.0	0.00	0	-100	-100	0
0.0	0.00	0	-100	-100	0

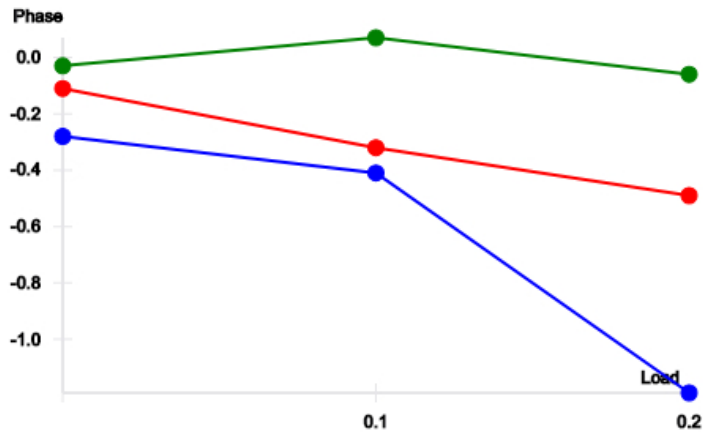
Phase B

Burden Load	I sec	I prim	Burden Effect	Rating Error	Phase Error
Ohm	A	A	%	%	min
0.0	3.01	61.1	0	1.5	-7'25"
0.1	2.80	56.94	-6.94	1.63	-20'46"
0.2	2.46	50.01	-18.35	1.73	-30'39"
0.0	0.00	0	-100	-100	0
0.0	0.00	0	-100	-100	0
0.0	0.00	0	-100	-100	0
0.0	0.00	0	-100	-100	0
0.0	0.00	0	-100	-100	0

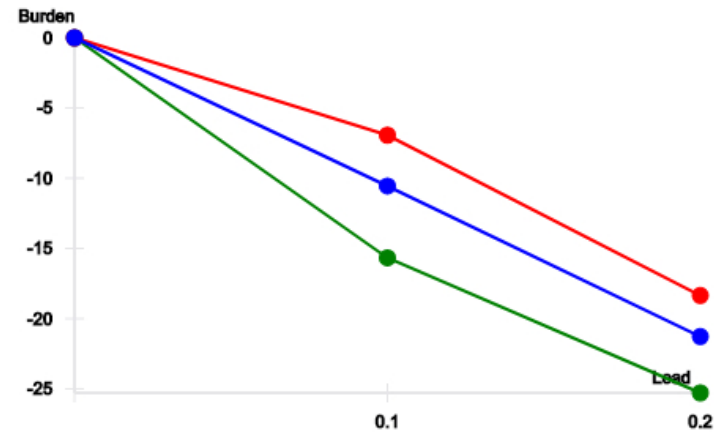
Phase C

Burden Load	I sec	I prim	Burden Effect	Rating Error	Phase Error
Ohm	A	A	%	%	min
0.0	3.01	60.16	0	-0.1	-17'2"
0.1	2.69	54.05	-10.56	0.34	-25'27"
0.2	2.37	47.78	-21.27	0.77	-72'37"
0.0	0.00	0	-100	-100	0
0.0	0.00	0	-100	-100	0
0.0	0.00	0	-100	-100	0
0.0	0.00	0	-100	-100	0
0.0	0.00	0	-100	-100	0

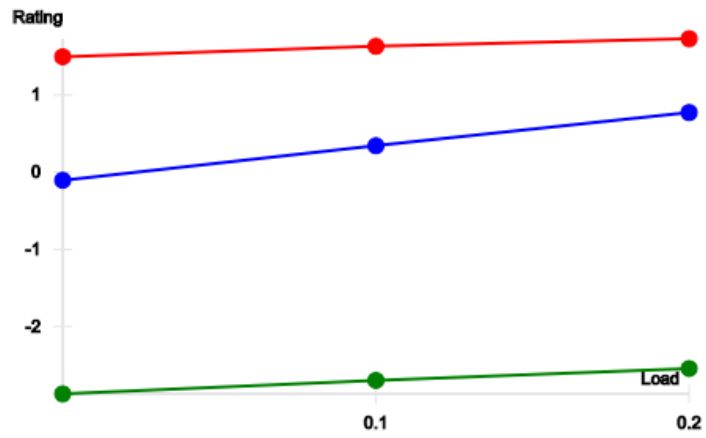
Phase Error



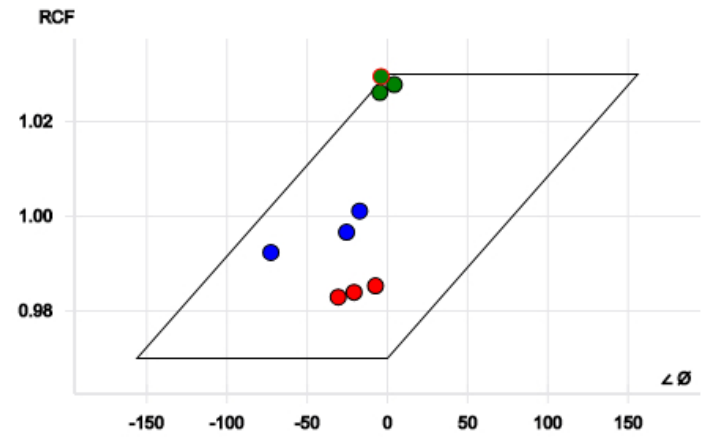
Burden Effect



Rating Error



Parallelogram



User-defined questions

Tech name	Carlos
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