

Equipo (Orig/ App) - Fase	Corriente (Archivo de referencia) [A]	Corriente (Mi aplicación) [A]	% De error
Vsource.SOURCE (Fase 1)	17.975	17.974	0.01
Vsource.SOURCE (Fase 2)	19.746	19.744	0.01
Vsource.SOURCE (Fase 3)	22.284	22.282	0.01
Transformer.SUB (Fase 1)	17.975	17.974	0.01
Transformer.SUB (Fase 2)	19.746	19.744	0.01
Transformer.SUB (Fase 3)	22.284	22.282	0.01
Transformer.REG1 (Fase 1)	594.26	594.21	0.01
Transformer.REG2 (Fase 2)	434.75	434.72	0.01
Transformer.REG3 (Fase 3)	625.08	625.03	0.01
Transformer.XFM1 (Fase 1)	81.898	81.89	0.01
Transformer.XFM1 (Fase 2)	61.931	61.927	0.01
Transformer.XFM1 (Fase 3)	63.576	63.569	0.01
Line.650632 / Line.L0 (Fase 1)	562.61	562.56	0.01
Line.650632 / Line.L0 (Fase 2)	419.03	419.01	0.00
Line.650632 / Line.L0 (Fase 3)	591.79	591.75	0.01
Line.632670 / Line.L1 (Fase 1)	481.91	481.88	0.01
Line.632670 / Line.L1 (Fase 2)	218.05	218.04	0.00
Line.632670 / Line.L1 (Fase 3)	480.31	480.27	0.01
Line.670671 / Line.L2 (Fase 1)	473.79	473.76	0.01
Line.670671 / Line.L2 (Fase 2)	188.82	188.81	0.01
Line.670671 / Line.L2 (Fase 3)	424.94	424.91	0.01
Line.671680 / Line.L3 (Fase 1)	0.00057229	0.00057234	0.01
Line.671680 / Line.L3 (Fase 2)	0.00059752	0.00059755	0.01
Line.671680 / Line.L3 (Fase 3)	0.00057207	0.00057212	0.01
Line.632633 / Line.L4 (Fase 1)	81.898	81.889	0.01
Line.632633 / Line.L4 (Fase 2)	61.93	61.927	0.00
Line.632633 / Line.L4 (Fase 3)	63.576	63.569	0.01
Line.632645 / Line.L5 (Fase 2)	143.31	143.31	0.00
Line.632645 / Line.L5 (Fase 3)	64.377	64.382	0.01
Line.645646 / Line.L6 (Fase 2)	64.377	64.382	0.01
Line.645646 / Line.L6 (Fase 3)	64.377	64.382	0.01
Line.692675 / Line.L7 (Fase 1)	206.85	206.83	0.01
Line.692675 / Line.L7 (Fase 2)	68.508	68.513	0.01
Line.692675 / Line.L7 (Fase 3)	125.93	125.91	0.02
Line.671684 / Line.L8 (Fase 1)	62.697	62.703	0.01
Line.671684 / Line.L8 (Fase 3)	71.157	71.157	0.00
Line.684611 / Line.L9 (Fase 3)	71.157	71.157	0.00
Line.684652 / Line.L10 (Fase 1)	62.697	62.703	0.01
Line.671692 / Line.L11 (Fase 1)	230.95	230.92	0.01
Line.671692 / Line.L11 (Fase 2)	68.508	68.513	0.01
Line.671692 / Line.L11 (Fase 3)	180.32	180.31	0.01
Capacitor.CAP1 / CP_675 (Fase 1)	81.296	81.304	0.01
Capacitor.CAP1 / CP_675 (Fase 2)	86.822	86.827	0.01
Capacitor.CAP1 / CP_675 (Fase 3)	80.186	80.195	0.01
Capacitor.CAP2 / CP_611_C (Fase 3)	40.064	40.069	0.01
Load.671 / Load.LD_671_1 (Fase 1)	107.035	107	0.03
Load.671 / Load.LD_671_2 (Fase 2)	107.029	105.44	1.48
Load.671 / Load.LD_671_3 (Fase 3)	107.081	108.71	1.52
Load.634A / Load.LD_634_1 (Fase 1)	709.76	709.69	0.01
Load.634B / Load.LD_634_2 (Fase 2)	536.74	536.71	0.01
Load.634C / Load.LD_634_3 (Fase 3)	550.96	550.91	0.01
Load.645 / Load.LD_645_2 (Fase 2)	86.155	86.15	0.01
Load.646 / Load.LD_646_2 (Fase 2)	64.377	64.382	0.01
Load.646 / Load.LD_646_2 (Fase 3)	64.377	64.382	0.01
Load.692 / Load.LD_692_3 (Fase 1)	54.658	54.658	0.00
Load.692 / Load.LD_692_3 (Fase 3)	54.658	54.658	0.00
Load.675A / Load.LD_675_1 (Fase 1)	222.15	222.13	0.01
Load.675B / Load.LD_675_2 (Fase 2)	36.213	36.211	0.01
Load.675C / Load.LD_675_3 (Fase 3)	155.33	155.32	0.01
Load.611 / Load.LD_611_3 (Fase 3)	78.285	78.285	0.00
Load.652 / Load.LD_652_1 (Fase 1)	62.713	62.719	0.01
Load.670A / Load.LD_670_1 (Fase 1)	8.1791	8.1783	0.01
Load.670B / Load.LD_670_2 (Fase 2)	30.729	30.727	0.01
Load.670C / Load.LD_670_3 (Fase 3)	56.931	56.925	0.01