

Equipo (Orig / App) - Fase	Corriente (Archivo de referencia)	Corriente (Mi aplicación)	Error (%)
Vsource.SOURCE (Fase 1)	16,904	17,191	1.70
Vsource.SOURCE (Fase 2)	15,023	15,042	0.13
Vsource.SOURCE (Fase 3)	17,495	17,799	1.74
Transformer.SUBXF (Fase 1)	16,904	17,191	1.70
Transformer.SUBXF (Fase 2)	15,023	15,042	0.13
Transformer.SUBXF (Fase 3)	17,495	17,799	1.74
Transformer.XFM1 (Fase 1)	11,676	11,402	2.35
Transformer.XFM1 (Fase 2)	11,702	11,446	2.19
Transformer.XFM1 (Fase 3)	11,611	11,356	2.20
Transformer.REG1A (Fase 1)	52.1	53,049	1.82
Transformer.REG1B (Fase 2)	41,285	41.45	0.40
Transformer.REG1C (Fase 3)	39,365	39,325	0.10
Transformer.REG2A (Fase 1)	34,346	34,068	0.81
Transformer.REG2B (Fase 2)	35.9	36.04	0.39
Transformer.REG2C (Fase 3)	36,523	36.4	0.34
Line.L1 / Line.L0 (Fase 1)	51,559	52,893	2.59
Line.L1 / Line.L0 (Fase 2)	44,566	44,777	0.47
Line.L1 / Line.L0 (Fase 3)	40,922	41,033	0.27
Line.L2A / Line.L1 (Fase 1)	51,573	52,897	2.57
Line.L2A / Line.L1 (Fase 2)	44,566	44,777	0.47
Line.L2A / Line.L1 (Fase 3)	40,927	41,034	0.26
Line.L2B / Line.L2 (Fase 1)	51,578	52,898	2.56
Line.L2B / Line.L2 (Fase 2)	42,466	42,636	0.40
Line.L2B / Line.L2 (Fase 3)	39,236	39,302	0.17
Line.L3 / Line.L3 (Fase 1)	51,583	52.9	2.55
Line.L3 / Line.L3 (Fase 2)	42,466	42,636	0.40
Line.L3 / Line.L3 (Fase 3)	39,237	39,302	0.17
Line.L4A / Line.L4 (Fase 2)	1.2151	1.2379	1.88
Line.L5 / Line.L6 (Fase 1)	51,756	52.95	2.31
Line.L5 / Line.L6 (Fase 2)	41,301	41,452	0.37
Line.L5 / Line.L6 (Fase 3)	39.28	39,311	0.08
Line.L6 / Line.L7 (Fase 1)	51,951	53,007	0.09
Line.L6 / Line.L7 (Fase 2)	41,291	41,451	0.39
Line.L6 / Line.L7 (Fase 3)	39,328	39,319	0.02
Line.L7 / Line.L8 (Fase 1)	48,465	48,502	0.08
Line.L7 / Line.L8 (Fase 2)	40,034	40,194	0.40
Line.L7 / Line.L8 (Fase 3)	38,172	38,133	0.10
Line.L24 / Line.L9 (Fase 1)	48,465	48,502	0.08
Line.L24 / Line.L9 (Fase 2)	40,034	40,194	0.40
Line.L24 / Line.L9 (Fase 3)	38,172	38,133	0.10
Line.L8 / Line.L10 (Fase 1)	13,023	13,184	1.24
Line.L9A / Line.L11 (Fase 1)	35,828	35,741	0.24
Line.L9A / Line.L11 (Fase 2)	40,034	40,194	0.40
Line.L9A / Line.L11 (Fase 3)	38,172	38,134	0.10
Line.L9B / Line.L12 (Fase 1)	35,847	35,746	0.28
Line.L9B / Line.L12 (Fase 2)	39,823	39,986	0.41
Line.L9B / Line.L12 (Fase 3)	38,041	37,993	0.13
Line.L10A / Line.L13 (Fase 1)	13,031	13,186	1.19
Line.L10B / Line.L14 (Fase 1)	10,497	10,531	0.32
Line.L11A / Line.L15 (Fase 1)	10,619	10,558	0.57
Line.L12A / Line.L17 (Fase 2)	3.0951	3.1074	0.40
Line.L13A / Line.L19 (Fase 1)	35,866	35,751	0.32
Line.L13A / Line.L19 (Fase 2)	36,927	37,057	0.35
Line.L13A / Line.L19 (Fase 3)	38,048	37,994	0.14
Line.L13B / Line.L20 (Fase 1)	35,867	35,752	0.32
Line.L13B / Line.L20 (Fase 2)	36,926	37,057	0.35
Line.L13B / Line.L20 (Fase 3)	37.77	37,715	0.15
Line.L14A / Line.L21 (Fase 1)	35,869	35,752	0.33
Line.L14A / Line.L21 (Fase 2)	36,926	37,057	0.35
Line.L14A / Line.L21 (Fase 3)	37.77	37,715	0.15
Line.L14B / Line.L22 (Fase 1)	35,394	35,253	0.40
Line.L14B / Line.L22 (Fase 2)	36,919	37,056	0.37
Line.L14B / Line.L22 (Fase 3)	37,782	37,716	0.17
Line.L15 / Line.L23 (Fase 1)	34,221	34,035	0.54
Line.L15 / Line.L23 (Fase 2)	36,194	36,332	0.38
Line.L15 / Line.L23 (Fase 3)	36,485	36,397	0.24
Line.L16A / Line.L24 (Fase 1)	21,312	21,268	0.21
Line.L16A / Line.L24 (Fase 2)	23,399	23,316	0.35
Line.L16A / Line.L24 (Fase 3)	24,344	24,412	0.28
Line.L16B / Line.L25 (Fase 1)	20,858	20.81	0.23
Line.L16B / Line.L25 (Fase 2)	23,139	23.06	0.34
Line.L16B / Line.L25 (Fase 3)	24.03	24,098	0.28

Line.L29A / Line.L26 (Fase 1)	20,727	20,811	0.41
Line.L29A / Line.L26 (Fase 2)	23,128	23,057	0.31
Line.L29A / Line.L26 (Fase 3)	24,024	24,097	0.30
Line.L29B / Line.L27 (Fase 1)	20,296	20,381	0.42
Line.L29B / Line.L27 (Fase 2)	22,381	22,323	0.26
Line.L29B / Line.L27 (Fase 3)	23,239	23.32	0.35
Line.L18 / Line.L28 (Fase 1)	14,745	14,836	0.62
Line.L18 / Line.L28 (Fase 2)	16,303	16.29	0.08
Line.L18 / Line.L28 (Fase 3)	15,119	15.19	0.47
Line.L19A / Line.L29 (Fase 1)	1.4959	1.4998	0.26
Line.L19A / Line.L29 (Fase 2)	2.3302	2.3329	0.12
Line.L19A / Line.L29 (Fase 3)	1.7467	1.7555	0.50
Line.L19B / Line.L30 (Fase 1)	78,804	79,184	0.48
Line.L19B / Line.L30 (Fase 2)	78,941	79,229	0.36
Line.L19B / Line.L30 (Fase 3)	78,877	79,225	0.44
Line.L21A / Line.L31 (Fase 1)	14,742	14,835	0.63
Line.L21A / Line.L31 (Fase 2)	16,301	16,289	0.07
Line.L21A / Line.L31 (Fase 3)	15,116	15,189	0.48
Line.L21B / Line.L32 (Fase 1)	14,478	14,578	0.69
Line.L21B / Line.L32 (Fase 2)	16,294	16,288	0.04
Line.L21B / Line.L32 (Fase 3)	15,111	15,188	0.51
Line.L22A / Line.L33 (Fase 1)	9.8278	9.8858	0.59
Line.L22A / Line.L33 (Fase 2)	9.3968	9.3757	0.22
Line.L22A / Line.L33 (Fase 3)	9.4004	9.4476	0.50
Line.L22B / Line.L34 (Fase 1)	9.7961	9.8793	0.85
Line.L22B / Line.L34 (Fase 2)	9.4297	9.4362	0.07
Line.L22B / Line.L34 (Fase 3)	9.8117	9.8803	0.70
Line.L23A / Line.L35 (Fase 1)	9.7644	9.8728	0.71
Line.L23A / Line.L35 (Fase 2)	9.3997	9.4299	0.32
Line.L23A / Line.L35 (Fase 3)	9.7842	9.8747	0.92
Line.L23B / Line.L36 (Fase 1)	9.7598	9.8719	1.15
Line.L23B / Line.L36 (Fase 2)	9.7703	9.8068	0.37
Line.L23B / Line.L36 (Fase 3)	9.7802	9.8738	0.96
Line.L26A / Line.L37 (Fase 2)	30,698	29,304	4.54
Line.L27 / Line.L39 (Fase 1)	34,223	34,035	0.55
Line.L27 / Line.L39 (Fase 2)	35,924	36,044	0.33
Line.L27 / Line.L39 (Fase 3)	36,486	36,397	0.24
Line.L25 / Line.L40 (Fase 1)	31,765	31,508	0.81
Line.L25 / Line.L40 (Fase 2)	33,591	33,331	0.77
Line.L25 / Line.L40 (Fase 3)	33,975	33,861	0.34
Line.L17A / Line.L43 (Fase 1)	11,159	11,224	0.58
Line.L17A / Line.L43 (Fase 2)	9.0937	9.1311	0.41
Line.L17A / Line.L43 (Fase 3)	10,602	10,647	0.42
Line.L17B / Line.L44 (Fase 1)	5.8562	5.8546	0.03
Line.L17B / Line.L44 (Fase 2)	7.6682	7.6948	0.35
Line.L17B / Line.L44 (Fase 3)	5,286	5.2892	0.06
Line.L30A / Line.L45 (Fase 1)	4.1629	4.1688	0.14
Line.L30A / Line.L45 (Fase 2)	5.9587	5.9828	0.40
Line.L30A / Line.L45 (Fase 3)	3.5955	3,603	0.21
Line.L30B / Line.L46 (Fase 1)	1,486	1.4974	0.77
Line.L30B / Line.L46 (Fase 2)	4.4113	4.4345	0.53
Line.L30B / Line.L46 (Fase 3)	1.7274	1.7516	1.40
Line.L20 / Line.L47 (Fase 2)	2.0897	2.1036	0.67
Line.L31A / Line.L48 (Fase 2)	2.0911	2,104	0.62
Line.L32 / Line.L50 (Fase 1)	69,885	68,247	2.34
Line.L32 / Line.L50 (Fase 2)	70,044	68,512	2.19
Line.L32 / Line.L50 (Fase 3)	69,499	67,971	2.20
Capacitor.C844 / CP_844 (Fase 1)	7.1693	7.2414	0.34
Capacitor.C844 / CP_844 (Fase 2)	7.1589	7.1837	0.35
Capacitor.C844 / CP_844 (Fase 3)	7.1714	7.2311	0.83
Capacitor.C848 / CP_848 (Fase 1)	10,757	10,865	1.00
Capacitor.C848 / CP_848 (Fase 2)	10,738	10,775	0.34
Capacitor.C848 / CP_848 (Fase 3)	10.76	10.85	0.84
Load.S860 / LD_860 (Fase 1)	1.7289	1.7113	0.34
Load.S860 / LD_860 (Fase 2)	1.7312	1.7251	0.35
Load.S860 / LD_860 (Fase 3)	1.7283	1,714	0.83
Load.S840 / LD_840 (Fase 1)	79,311	79,311	0.00
Load.S840 / LD_840 (Fase 2)	79,311	79,311	0.00
Load.S840 / LD_840 (Fase 3)	79,311	79,311	0.00
Load.S844 / LD_844 (Fase 1)	12,262	12,387	0.34
Load.S844 / LD_844 (Fase 2)	12,244	12,287	0.35
Load.S844 / LD_844 (Fase 3)	12,265	12,367	0.83
Load.S848 / LD_848 (Fase 1)	1,729	1.7163	0.73

Load.S848 / LD_848 (Fase 2)	1,729	1.7163	0.73
Load.S848 / LD_848 (Fase 3)	1.7289	1.7163	0.73
Load.S830A / LD_830_1 (Fase 1)	44,791	44,854	0.14
Load.S830B / LD_830_2 (Fase 2)	44,583	44,613	0.07
Load.S830C / LD_830_3 (Fase 3)	1.0716	1.0803	0.81
Load.S890 / LD_890 (Fase 1)	69,903	68,257	2.35
Load.S890 / LD_890 (Fase 2)	70,055	68,517	2.20
Load.S890 / LD_890 (Fase 3)	69,515	67,978	2.21
Load.D802_806B / LD_MID806_2 (Fase 2)	2.2265	2.2268	0.01
Load.D802_806C / LD_MID806_3 (Fase 3)	1,902	1.9018	0.01
Load.D808_810B / LD_MID810_2 (Fase 2)	1.2443	1.2443	0.02
Load.D818_820A / LD_MID820_1 (Fase 1)	2.6526	2.6814	0.03
Load.D820_822A / LD_MID822_1 (Fase 1)	10.69	10,574	0.04
Load.D816_824B / LD_MID824_2 (Fase 2)	21,627	21,627	0.00
Load.D824_826B / LD_MID826_2 (Fase 2)	3.1108	3.1108	0.00
Load.D824_828C / LD_MID828_3 (Fase 3)	30,765	30,613	0.49
Load.D828_830A / LD_MID830_1 (Fase 1)	53,062	52,505	0.62
Load.D854_856B / LD_MID856_2 (Fase 2)	31,179	31,376	0.63
Load.D832_858A / LD_MID858_1 (Fase 1)	31,797	31,991	0.61
Load.D832_858B / LD_MID858_2 (Fase 2)	92,644	93,277	0.68
Load.D832_858C / LD_MID858_3 (Fase 3)	27,795	2,805	0.92
Load.D858_834A / LD_MID834_1 (Fase 1)	17,315	17,212	0.59
Load.D858_834B / LD_MID834_2 (Fase 2)	66,331	65,879	0.68
Load.D858_834C / LD_MID834_3 (Fase 3)	57,626	57,098	0.92
Load.D834_860A / LD_MID860_1 (Fase 1)	74,414	74,856	0.59
Load.D834_860B / LD_MID860_2 (Fase 2)	92,303	92,937	0.69
Load.D834_860C / LD_MID860_3 (Fase 3)	5.0738	5.1209	0.93
Load.D860_836A / LD_MID836_1 (Fase 1)	1.3009	1.2932	0.59
Load.D860_836B / LD_MID836_2 (Fase 2)	4,558	45,268	0.68
Load.D860_836C / LD_MID836_3 (Fase 3)	1.8541	1,837	0.92
Load.D836_840A / LD_MID840_1 (Fase 1)	80,822	80,822	0.00
Load.D836_840B / LD_MID840_2 (Fase 2)	98,782	98,782	0.00
Load.D862_838B / LD_MID838_2 (Fase 2)	2,117	2.1096	0.35
Load.D842_844A / LD_MID844_1 (Fase 1)	69,478	68,773	1.01
Load.D844_846B / LD_MID846_2 (Fase 2)	1.8744	1.8679	0.35
Load.D844_846C / LD_MID846_3 (Fase 3)	1.5399	1.5271	0.83
Load.D846_848B / LD_MID848_2 (Fase 2)	1.7232	1.7172	0.35