

Module BAS

BY 1	1500	1	bxc 21	1295	21
BY 2	1390	2	bxc 22	1570	22
BY 3	1430	3	bxc 23	1455 1395	23
BY 4	1260	4	bxc 24	1395 1355	24
BY 5	1340	5	bxc 25	1355 1325	25
BY 6	1330	6	bxc 26	1380	26
BY 7	1235	7	bxc 27	1415	27
BY 8	1450	8	-	999	28
BY 9	1265	9	-	999	29
BY 10	1275	10	-	999	30
BY 11	1255	11	-	999	31
BY 12	1205	12	-	999	32
BY 13	1440	13	-	0	33
BY 14	1245	14	-	0	34
BY 15	1275	15	-	0	35
bxc 18	1420	16	-	0	36

-		993	41
-		993	42
bx	28	1410	43
bx	29	1345	44
bx	30	1440	45
-		999	46
bx	31	1345	47
bx	32	1330	48

Channel	Tension (V)	PM			
0	1201	hx7	hy26		
1	1233	hx9	hy17	hy31	
2	1265	hx2	hx11	hx12	
3	1297	hy19	hy23	hy28	hy30
4	1325	hx10	hx13	hy18	hy20
5	1335	hx4	hx15	hy27	hy32
6	1362	hx8	hy22		
7	1394	hx1	hy21	hy29	
8	1426	hx5	hx6		
9	1458	hx3	hx16	hy24	
10	1570	hx14	hy25		
11					

307
2060

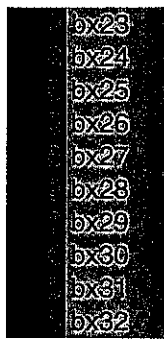
1582,67

plan	pm	n° boîtier	n° Caen	boîtier
1	hx1	3	0. 02. 1	3
1	hx2	2	0. 02. 2	2
1	hx3	1	0. 02. 3	1
1	hx4	5	0. 02. 4	5
1	hx5	4	0. 02. 5	4
1	hx6	8	0. 02. 6	8
1	hx7	7	0. 02. 7	7
1	hx8	6	0. 02. 8	6
1	hx9	10	0. 02. 9	10
1	hx10	9	0. 02. 10	9
1	hx11	13	0. 02. 11	13
1	hx12	12	0. 02. 12	12
1	hx13	11	0. 02. 13	11
1	hx14	15	0. 02. 14	15
1	hx15	14	0. 02. 15	14
1	hx16	16	0. 02. 18	16
2	hy17	17	0. 02. 17	17
2	hy18	18	0. 02. 16	18
2	hy19	20	0. 02. 19	20
2	hy20	19	0. 02. 20	19
2	hy21	23	0. 02. 21	23
2	hy22	22	0. 02. 22	22
2	hy23	21	0. 02. 23	21
2	hy24	25	0. 02. 24	25
2	hy25	24	0. 02. 25	24
2	hy26	28	0. 02. 26	28
2	hy27	27	0. 02. 27	27
2	hy28	26	0. 02. 28	26
2	hy29	30	0. 02. 29	30
2	hy30	29	0. 02. 30	29
2	hy31	33	0. 02. 31	33 (boîtier double!)
2	hy32	32	0. 02. 32	32
	by1	3	0. 00. 1	
	by2	2	0. 00. 2	
	by3	1	0. 00. 3	
	by4	5	0. 00. 4	
	by5	4	0. 00. 5	
	by6	8	0. 00. 6	
	by7	7	0. 00. 7	
	by8	6	0. 00. 8	
	by9	10	0. 00. 9	
	by10	9	0. 00. 10	
	by11	13	0. 00. 11	
	by12	12	0. 00. 12	
	by13	11	0. 00. 13	
	by14	15	0. 00. 14	
	by15	14	0. 00. 15	
	by16	16	0. 00. 18	
	bx17	17	0. 00. 17	
	bx18	18	0. 00. 16	
	bx19	20	0. 00. 19	
	bx20	19	0. 00. 20	
	bx21	23	0. 00. 21	
	bx22	22	0. 00. 22	

bx23	21	0.	00.	23
bx24	25	0.	00.	24
bx25	24	0.	00.	25
bx26	28	0.	00.	26
bx27	27	0.	00.	27
bx28	41	0.	00.	43
bx29	45	0.	00.	44
bx30	44	0.	00.	45
bx31	47	0.	00.	47
bx32	46	0.	00.	48

voies (1 à 16 : plan 1 hx, 17 à 32 : plan 2 hy, 33 à 40 : plan 4 bx et de 41 à 64 :plan 3 by)

plan pm	n° boîtier	n° Caen
1 hx1	3	0. 02. 1
1 hx2	2	0. 02. 2
1 hx3	1	0. 02. 3
1 hx4	5	0. 02. 4
1 hx5	4	0. 02. 5
1 hx6	8	0. 02. 6
1 hx7	7	0. 02. 7
1 hx8	6	0. 02. 8
1 hx9	10	0. 02. 9
1 hx10	9	0. 02. 10
1 hx11	13	0. 02. 11
1 hx12	12	0. 02. 12
1 hx13	11	0. 02. 13
1 hx14	15	0. 02. 14
1 hx15	14	0. 02. 15
1 hx16	16	0. 02. 18
2 hy17	17	0. 02. 17
2 hy18	18	0. 02. 16
2 hy19	20	0. 02. 19
2 hy20	19	0. 02. 20
2 hy21	23	0. 02. 21
2 hy22	22	0. 02. 22
2 hy23	21	0. 02. 23
2 hy24	25	0. 02. 24
2 hy25	24	0. 02. 25
2 hy26	28	0. 02. 26
2 hy27	27	0. 02. 27
2 hy28	26	0. 02. 28
2 hy29	30	0. 02. 29
2 hy30	29	0. 02. 30
2 hy31	33	0. 02. 31
2 hy32	32	0. 02. 32
by1	3	0. 00. 1
by2	2	0. 00. 2
by3	1	0. 00. 3
by4	5	0. 00. 4
by5	4	0. 00. 5
by6	8	0. 00. 6
by7	7	0. 00. 7
by8	6	0. 00. 8
by9	10	0. 00. 9
by10	9	0. 00. 10
by11	13	0. 00. 11
by12	12	0. 00. 12
by13	11	0. 00. 13
by14	15	0. 00. 14
by15	14	0. 00. 15
by16	16	0. 00. 18
bx17	17	0. 00. 17
bx18	18	0. 00. 16
bx19	20	0. 00. 19
bx20	19	0. 00. 20
bx21	23	0. 00. 21
bx22	22	0. 00. 22



21	0. 00. 23
25	0. 00. 24
24	0. 00. 25
28	0. 00. 26
27	0. 00. 27
41	0. 00. 43
45	0. 00. 44
44	0. 00. 45
47	0. 00. 47
46	0. 00. 48

voies (1 à 16 : plan 1 hx, 17 à 32 : plan 2 hy, 33 à 40 : plan 4 bx et de 41 à 64 :plan 3 by)

1 2 3 4 5 6 7 8 9 10 11 12

PM	1200.05	PM	1230.05	PM	1245.15	PM	1257.25	PM	1329.35	PM	1341.45	PM	1353.55	PM	1425.55	PM	1457.55	PM	1459.55	PM	1527.55	PM	1554.05
PM	0.95/v17	6.05/v17	10.15/v17	14.85/v17	19.55/v17	24.25/v17	28.95/v17	33.65/v17	38.35/v17	43.05/v17	47.75/v17	52.45/v17	57.15/v17	61.85/v17	66.55/v17	71.25/v17	75.95/v17	80.65/v17	85.35/v17	90.05/v17	94.75/v17	99.45/v17	
PM	15.95/v17	20.65/v17	25.35/v17	30.05/v17	34.75/v17	39.45/v17	44.15/v17	48.85/v17	53.55/v17	58.25/v17	62.95/v17	67.65/v17	72.35/v17	77.05/v17	81.75/v17	86.45/v17	91.15/v17	95.85/v17	100.55/v17	105.25/v17	109.95/v17	114.65/v17	
PM	38.05/v17	42.75/v17	47.45/v17	52.15/v17	56.85/v17	61.55/v17	66.25/v17	70.95/v17	75.65/v17	80.35/v17	85.05/v17	89.75/v17	94.45/v17	99.15/v17	103.85/v17	108.55/v17	113.25/v17	117.95/v17	122.65/v17	127.35/v17	132.05/v17	136.75/v17	
PM	44.05/v17	48.75/v17	53.45/v17	58.15/v17	62.85/v17	67.55/v17	72.25/v17	76.95/v17	81.65/v17	86.35/v17	91.05/v17	95.75/v17	100.45/v17	105.15/v17	109.85/v17	114.55/v17	119.25/v17	123.95/v17	128.65/v17	133.35/v17	138.05/v17	142.75/v17	
PM	54.05/v17	58.75/v17	63.45/v17	68.15/v17	72.85/v17	77.55/v17	82.25/v17	86.95/v17	91.65/v17	96.35/v17	101.05/v17	105.75/v17	110.45/v17	115.15/v17	119.85/v17	124.55/v17	129.25/v17	133.95/v17	138.65/v17	143.35/v17	148.05/v17	152.75/v17	
PM	79.05/v17	83.75/v17	88.45/v17	93.15/v17	97.85/v17	102.55/v17	107.25/v17	111.95/v17	116.65/v17	121.35/v17	126.05/v17	130.75/v17	135.45/v17	140.15/v17	144.85/v17	149.55/v17	154.25/v17	158.95/v17	163.65/v17	168.35/v17	173.05/v17	177.75/v17	
PM	94.05/v17	98.75/v17	103.45/v17	108.15/v17	112.85/v17	117.55/v17	122.25/v17	126.95/v17	131.65/v17	136.35/v17	141.05/v17	145.75/v17	150.45/v17	155.15/v17	159.85/v17	164.55/v17	169.25/v17	173.95/v17	178.65/v17	183.35/v17	188.05/v17	192.75/v17	
PM	104.05/v17	108.75/v17	113.45/v17	118.15/v17	122.85/v17	127.55/v17	132.25/v17	136.95/v17	141.65/v17	146.35/v17	151.05/v17	155.75/v17	160.45/v17	165.15/v17	169.85/v17	174.55/v17	179.25/v17	183.95/v17	188.65/v17	193.35/v17	198.05/v17	202.75/v17	
PM	119.05/v17	123.75/v17	128.45/v17	133.15/v17	137.85/v17	142.55/v17	147.25/v17	151.95/v17	156.65/v17	161.35/v17	166.05/v17	170.75/v17	175.45/v17	180.15/v17	184.85/v17	189.55/v17	194.25/v17	198.95/v17	203.65/v17	208.35/v17	213.05/v17	217.75/v17	
PM	134.05/v17	138.75/v17	143.45/v17	148.15/v17	152.85/v17	157.55/v17	162.25/v17	166.95/v17	171.65/v17	176.35/v17	181.05/v17	185.75/v17	190.45/v17	195.15/v17	199.85/v17	204.55/v17	209.25/v17	213.95/v17	218.65/v17	223.35/v17	228.05/v17	232.75/v17	
PM	149.05/v17	153.75/v17	158.45/v17	163.15/v17	167.85/v17	172.55/v17	177.25/v17	181.95/v17	186.65/v17	191.35/v17	196.05/v17	200.75/v17	205.45/v17	210.15/v17	214.85/v17	219.55/v17	224.25/v17	228.95/v17	233.65/v17	238.35/v17	243.05/v17	247.75/v17	
PM	164.05/v17	168.75/v17	173.45/v17	178.15/v17	182.85/v17	187.55/v17	192.25/v17	196.95/v17	201.65/v17	206.35/v17	211.05/v17	215.75/v17	220.45/v17	225.15/v17	229.85/v17	234.55/v17	239.25/v17	243.95/v17	248.65/v17	253.35/v17	258.05/v17	262.75/v17	
PM	179.05/v17	183.75/v17	188.45/v17	193.15/v17	197.85/v17	202.55/v17	207.25/v17	211.95/v17	216.65/v17	221.35/v17	226.05/v17	230.75/v17	235.45/v17	240.15/v17	244.85/v17	249.55/v17	254.25/v17	258.95/v17	263.65/v17	268.35/v17	273.05/v17	277.75/v17	
PM	194.05/v17	198.75/v17	203.45/v17	208.15/v17	212.85/v17	217.55/v17	222.25/v17	226.95/v17	231.65/v17	236.35/v17	241.05/v17	245.75/v17	250.45/v17	255.15/v17	259.85/v17	264.55/v17	269.25/v17	273.95/v17	278.65/v17	283.35/v17	288.05/v17	292.75/v17	
PM	209.05/v17	213.75/v17	218.45/v17	223.15/v17	227.85/v17	232.55/v17	237.25/v17	241.95/v17	246.65/v17	251.35/v17	256.05/v17	260.75/v17	265.45/v17	270.15/v17	274.85/v17	279.55/v17	284.25/v17	288.95/v17	293.65/v17	298.35/v17	303.05/v17	307.75/v17	
PM	224.05/v17	228.75/v17	233.45/v17	238.15/v17	242.85/v17	247.55/v17	252.25/v17	256.95/v17	261.65/v17	266.35/v17	271.05/v17	275.75/v17	280.45/v17	285.15/v17	289.85/v17	294.55/v17	299.25/v17	303.95/v17	308.65/v17	313.35/v17	318.05/v17	322.75/v17	
PM	239.05/v17	243.75/v17	248.45/v17	253.15/v17	257.85/v17	262.55/v17	267.25/v17	271.95/v17	276.65/v17	281.35/v17	286.05/v17	290.75/v17	295.45/v17	300.15/v17	304.85/v17	309.55/v17	314.25/v17	318.95/v17	323.65/v17	328.35/v17	333.05/v17	337.75/v17	
PM	254.05/v17	258.75/v17	263.45/v17	268.15/v17	272.85/v17	277.55/v17	282.25/v17	286.95/v17	291.65/v17	296.35/v17	301.05/v17	305.75/v17	310.45/v17	315.15/v17	319.85/v17	324.55/v17	329.25/v17	333.95/v17	338.65/v17	343.35/v17	348.05/v17	352.75/v17	
PM	269.05/v17	273.75/v17	278.45/v17	283.15/v17	287.85/v17	292.55/v17	297.25/v17	301.95/v17	306.65/v17	311.35/v17	316.05/v17	320.75/v17	325.45/v17	330.15/v17	334.85/v17	339.55/v17	344.25/v17	348.95/v17	353.65/v17	358.35/v17	363.05/v17	367.75/v17	
PM	284.05/v17	288.75/v17	293.45/v17	298.15/v17	302.85/v17	307.55/v17	312.25/v17	316.95/v17	321.65/v17	326.35/v17	331.05/v17	335.75/v17	340.45/v17	345.15/v17	349.85/v17	354.55/v17	359.25/v17	363.95/v17	368.65/v17	373.35/v17	378.05/v17	382.75/v17	
PM	299.05/v17	303.75/v17	308.45/v17	313.15/v17	317.85/v17	322.55/v17	327.25/v17	331.95/v17	336.65/v17	341.35/v17	346.05/v17	350.75/v17	355.45/v17	360.15/v17	364.85/v17	369.55/v17	374.25/v17	378.95/v17	383.65/v17	388.35/v17	393.05/v17	397.75/v17	
PM	314.05/v17	318.75/v17	323.45/v17	328.15/v17	332.85/v17	337.55/v17	342.25/v17	346.95/v17	351.65/v17	356.35/v17	361.05/v17	365.75/v17	370.45/v17	375.15/v17	379.85/v17	384.55/v17	389.25/v17	393.95/v17	398.65/v17	403.35/v17	408.05/v17	412.75/v17	
PM	329.05/v17	333.75/v17	338.45/v17	343.15/v17	347.85/v17	352.55/v17	357.25/v17	361.95/v17	366.65/v17	371.35/v17	376.05/v17	380.75/v17	385.45/v17	390.15/v17	394.85/v17	399.55/v17	404.25/v17	408.95/v17	413.65/v17	418.35/v17	423.05/v17	427.75/v17	
PM	344.05/v17	348.75/v17	353.45/v17	358.15/v17	362.85/v17	367.55/v17	372.25/v17	376.95/v17	381.65/v17	386.35/v17	391.05/v17	395.75/v17	400.45/v17	405.15/v17	409.85/v17	414.55/v17	419.25/v17	423.95/v17	428.65/v17	433.35/v17	438.05/v17	442.75/v17	
PM	359.05/v17	363.75/v17	368.45/v17	373.15/v17	377.85/v17	382.55/v17	387.25/v17	391.95/v17	396.65/v17	401.35/v17	406.05/v17	410.75/v17	415.45/v17	420.15/v17	424.85/v17	429.55/v17	434.25/v17	438.95/v17	443.65/v17	448.35/v17	453.05/v17	457.75/v17	
PM	374.05/v17	378.75/v17	383.45/v17	388.15/v17	392.85/v17	397.55/v17	402.25/v17	406.95/v17	411.65/v17	416.35/v17	421.05/v17	425.75/v17	430.45/v17	435.15/v17	439.85/v17	444.55/v17	449.25/v17	453.95/v17	458.65/v17	463.35/v17	468.05/v17	472.75/v17	
PM	389.05/v17	393.75/v17	398.45/v17	403.15/v17	407.85/v17	412.55/v17	417.25/v17	421.95/v17	426.65/v17	431.35/v17	436.05/v17	440.75/v17	445.45/v17	450.15/v17	454.85/v17	459.55/v17	464.25/v17	468.95/v17	473.65/v17	478.35/v17	483.05/v17	487.75/v17	
PM	404.05/v17	408.75/v17	413.45/v17	418.15/v17	422.85/v17	427.55/v17	432.25/v17	436.95/v17	441.65/v17	446.35/v17	451.05/v17	455.75/v17	460.45/v17	465.15/v17	469.85/v17	474.55/v17	479.25/v17	483.95/v17	488.65/v17	493.35/v17	498.05/v17	502.75/v17	
PM	419.05/v17	423.75/v17	428.45/v17	433.15/v17	437.85/v17	442.55/v17	447.25/v17	451.95/v17	456.65/v17	461.35/v17	466.05/v17	470.75/v17	475.45/v17	480.15/v17	484.85/v17	489.55/v17	494.25/v17	498.95/v17	503.65/v17	508.35/v17	513.05/v17	517.75/v17	
PM	434.05/v17	438.75/v17	443.45/v17	448.15/v17	452.85/v17	457.55/v17	462.25/v17	466.95/v17	471.65/v17	476.35/v17	481.05/v17	485.75/v17	490.45/v17	495.15/v17	499.85/v17	504.55/v17	509.25/v17	513.95/v17	518.65/v17	523.35/v17	528.05/v17	532.75/v17	
PM	449.05/v17	453.75/v17	458.45/v17	463.15/v17	467.85/v17	472.55/v17	477.25/v17	481.95/v17	486.65/v17	491.35/v17	496.05/v17	500.75/v17	505.45/v17	510.15/v17	514.85/v17	519.55/v17	524.25/v17	528.95/v17	533.65/v17	538.35/v17	543.05/v17	547.75/v17	
PM	464.05/v17	468.75/v17	473.45/v17	478.15/v17	482.85/v17	487.55/v17	492.25/v17	496.95/v17	501.65/v17	506.35/v17	511.05/v17	515.75/v17	520.45/v17	525.15/v17	529.85/v17	534.55/v17	539.25/v17	543.95/v17	548.65/v17	553.35/v17	558.05/v17	562.75/v17	
PM	479.05/v17	483.75/v17	488.45/v17	493.15/v17	497.85/v17	502.55/v17	507.25/v17	511.95/v17	516.65/v17	521.35/v17	526.05/v17	530.75/v17	535.45/v17	540.15/v17	544.85/v17	549.55/v17	554.25/v17	558.95/v17	563.65/v17	568.35/v17	573.05/v17	577.75/v17	
PM	494.05/v17	498.75/v17	503.45/v17	508.15/v17	512.85/v17	517.55/v17	522.25/v17	526.95/v17	531.65/v17	536.35/v17	541.05/v17	545.75/v17	550.45/v17	555.15/v17	559.85/v17	564.55/v17	569.25/v17	573.95/v17	578.65/v17	583.35/v17	588.05/v17	592.75/v17	
PM	509.05/v17	513.75/v17	518.45/v17	523.15/v17	527.85/v17	532.55/v17	537.25/v17	541.95/v17	546.65/v17	551.35/v17	556.05/v17	560.75/v17	565.45/v17	570.15/v17	574.85/v17	579.55/v17	584.25/v17	588.95/v17	593.65/v17	598.35/v17	603.05/v17	607.75/v17	
PM	524.05/v17	528.75/v17	533.45/v17	538.15/v17	542.85/v17	547.55/v17	552.25/v17	556.95/v17	561.65/v17	566.35/v17	571.05/v17	575.75/v17	580.45/v17	585.15/v17	589.85/v17	594.55/v17	599.25/v17	603.95/v17	608.65/v17	613.35/v17	618.05/v17	622.75/v17	
PM	539.05/v17	543.75/v17	548.45/v17	553.15/v17	557.85/v17	562.55/v17	567.25/v17	571.95/v17	576.65/v17	581.35/v17	586.05/v17	590.75/v17	595.45/v17	600.15/v17	604.85/v17	609.55/v17	614.25/v17	618.95/v17	623.65/v17	628.35/v17	633.05/v17	637.75/v17	
PM	554.05/v17	558.75/v17	563.45/v17	568.15/v17	572.85/v17	577.55/v17	582.25/v17	586.95/v17	591.65/v17	596.35/v17	601.05/v17	605.75/v17	610.45/v17	615.15/v17	619.85/v17	624.55/v17	629.25/v17	633.95/v17	638.65/v17	643.35/v17	648.05/v17	652.75/v17	

Pb → ?

plan	pm	avec la source			au milieu	(tension !=)		
		alimentation	mean	stdv		min	stdv	
1	hx1	-1400	-300	70	-312	-1265		93
1	hx2	-1255	-302	73	-335	-1265		93
1	hx3	-1465	-301	70	-306	-905		71
1	hx4	-1340	-298	69	-335	-1525		87
1	hx5	-1420	-303	72	-322	-3005		91
1	hx6	-1440	-303	71	-601	-3005		258
1	hx7	-1200	-301	68	-305	-985		89
1	hx8	-1350	-300	71	-307	-925		68
1	hx9	-1245	-300	71	-323	-1145		81
1	hx10	-1320	-295	68	-316	-1245		79
1	hx11	-1280	-299	68	-346	-1345		96
1	hx12	-1280	-299	69	-322	-1765		93
1	hx13	-1320	-296	68	-319	-1285		78
1	hx14	-1570	-299	71	-309	-745		62
1	hx15	-1330	-296	69	-313	-1564		82
1	hx16	-1465	-298	70	-306	-1225		66
2	hy17	-1240	-300	71	-310	-2045		92
2	hy18	-1325	-298	71	-323	-2625		113
2	hy19	-1305	-300	70	-307	-1345		92
2	hy20	-1320	-299	70	-330	-1305		97
2	hy21	-1380	-299	72	-321	-1645		36
2	hy22	-1375	-300	73	-323	-1205		33
2	hy23	-1295	-299	71	-320	-2225		123
2	hy24	-1445	-299	70	-319	-1645		93
2	hy25	-1570	-299	73	-314	-1465		99
2	hy26	-1185	-300	73	-359	-865		88
2	hy27	-1340	-300	70	-327	-1165		76
2	hy28	-1295	-299	71	-345	-1625		89
2	hy29	-1380	-299	72	-325	-1245		79
2	hy30	-1305	-300	70	-351	-1685		99
2	hy31	-1240	-302	73	-311	-1505		30
2	hy32	-1345	-300	70	-426	-1605		133
4	by1	-1500	-300	69	-354	-1425		84
4	by2	-1390	-300	70	-385	-2505		118
4	by3	-1430	-299	69	-365	-1825		98
4	by4	-1260	-301	69	-394	-1545		117
4	by5	-1340	-301	70	-398	-1745		127
4	by6	-1330	-300	69	-420	-2685		143
4	by7	-1235	-304	72	-367	-2185		105
4	by8	-1450	-302	70	-396	-1665		114
4	by9	-1265	-303	75	-392	-2145		112
4	by10	-1275	-300	67	-440	-1665		127
4	by11	-1255	-298	66	-395	-2005		139
4	by12	-1205	-302	71	-401	-1905		128
4	by13	-1440	-301	69	-415	-2565		140
4	by14	-1245	-303	72	-385	-1705		105
4	by15	-1275	-299	67	-341	-1585		87
4	by16	-1400	-304	73	-353	-1865		90
4	bx17	-1410	-299	71	-349	-2345		101
4	bx18	-1420	-301	73	-330	-1245		93
4	bx19	-1385	-301	72	-365	-1745		100
4	bx20	-1420	-303	70	-369	-2165		103
4	bx21	-1295	-300	67	-364	-2225		99
4	bx22	-1570	-300	69	-342	-1265		76

b*23	-1395	-302	72	-355	-1445	94
b*24	-1355	-296	67	-365	-2245	107
b*25	-1375	-295	65	-355	-1945	94
b*26	-1380	-303	75	-373	-1365	39
b*27	-1415	-303	72	-355	-2535	114
b*28	-1410	-303	71	-359	-1545	39
b*29	-1345	-293	68	-354	-905	74
b*30	-1440	-296	64	-357	-2425	123
b*31	-1345	-297	72	-342	-925	69
b*32	-1330	-298	68	-353	-1905	33

min	-1670	-304	64	0	-601	62
max	-1185	-295	75	0	-305	143
moy	-1360,7143	-300	70	0	-358,492063	101,0408163

voies (1 à 16 : plan 1 hx, 17 à 32 : plan 2 hy, 33 à 40 : plan 4 bx et de 41 à 64 :plan 3 by)

See PC plot

plan pm	avec la source			au milieu		(tension !=)	stdv
	alimentation	mean	stdv	mean	min		
1 hx1	-1400	-300	70	-312	-1265		93
1 hx2	-1255	-302	73	-335	-1265		93
1 hx3	-1465	-301	70	-306	-905		71
1 hx4	-1340	-298	69	-335	-1525		87
1 hx5	-1420	-303	72	-322	-3005		91
1 hx6	-1440	-303	71	-601	-3005		258
1 hx7	-1200	-301	68	-305	-985		89
1 hx8	-1350	-300	71	-307	-925		68
1 hx9	-1245	-300	71	-323	-1145		81
1 hx10	-1320	-295	68	-316	-1245		79
1 hx11	-1280	-299	68	-346	-1345		96
1 hx12	-1280	-299	69	-322	-1765		93
1 hx13	-1320	-296	68	-319	-1285		78
1 hx14	1570 -1670	-299	71	-309	-745		62
1 hx15	-1330	-296	69	-313	-1564		82
1 hx16	-1465	-298	70	-306	-1225		66
2 hy17	-1240	-300	71	-310	-2045		92
2 hy18	-1325	-298	71	-323	-2625		113
2 hy19	-1305	-300	70	-307	-1545		92
2 hy20	-1320	-299	70	-330	-1305		97
2 hy21	-1330	-299	72	-321	-1645		86
2 hy22	-1375	-300	73	-323	-1205		88
2 hy23	-1295	-299	71	-320	-2225		123
2 hy24	-1445	-299	70	-319	-1645		98
2 hy25	-1570	-299	73	-314	-1465		99
2 hy26	-1135	-300	73	-359	-865		88
2 hy27	-1340	-300	70	-327	-1165		76
2 hy28	-1295	-299	71	-345	-1625		89
2 hy29	-1330	-299	72	-325	-1245		79
2 hy30	-1305	-300	70	-351	-1635		99
2 hy31	-1240	-302	73	-311	-1505		80
2 hy32	-1345	-300	70	-426	-1605		133
by1	-1500	-300	69	-354	-1425		84
by2	-1390	-300	70	-385	-2505		118
by3	-1430	-299	69	-365	-1825		98
by4	-1260	-301	69	-394	-1545		117
by5	-1340	-301	70	-398	-1745		127
by6	-1330	-300	69	-420	-2685		143
by7	-1235	-304	72	-367	-2185		105
by8	-1450	-302	70	-396	-1665		114
by9	-1265	-303	75	-392	-2145		112
by10	-1275	-300	67	-440	-1665		127
by11	-1255	-298	66	-395	-2005		139
by12	-1205	-302	71	-401	-1905		128
by13	-1440	-301	69	-415	-2565		140
by14	-1245	-303	72	-385	-1705		105
by15	-1275	-299	67	-341	-1585		87
by16	-1400	-304	73	-353	-1865		90
bx17	-1410	-299	71	-349	-2345		101
bx18	-1420	-301	73	-380	-1245		98
bx19	-1335	-301	72	-365	-1745		100
bx20	-1420	-303	70	-369	-2165		108
bx21	-1295	-300	67	-364	-2225		99
bx22	-1570	-300	69	-342	-1265		76

bx23	-1395	-302	72	-355	-1445	94
bx24	-1355	-296	67	-365	-2245	107
bx25	-1375	-295	65	-355	-1945	94
bx26	-1380	-303	75	-373	-1365	89
bx27	-1415	-303	72	-355	-2585	114
bx28	-1410	-303	71	-359	-1545	89
bx29	-1345	-298	68	-354	-905	74
bx30	-1440	-296	64	-357	-2425	123
bx31	-1345	-297	72	-342	-925	69
bx32	-1330	-298	68	-353	-1305	83

min	-1670	-304	64	0	-601	62
max	-1185	-295	75	0	-305	143
moy	-1360,7143	-300	70	0	-358,492063	101,0408163

voies (1 à 16 : plan 1 hx, 17 à 32 : plan 2 hy, 33 à 40 : plan 4 bx et de 41 à 64 : plan 3 by)

Histogramme

