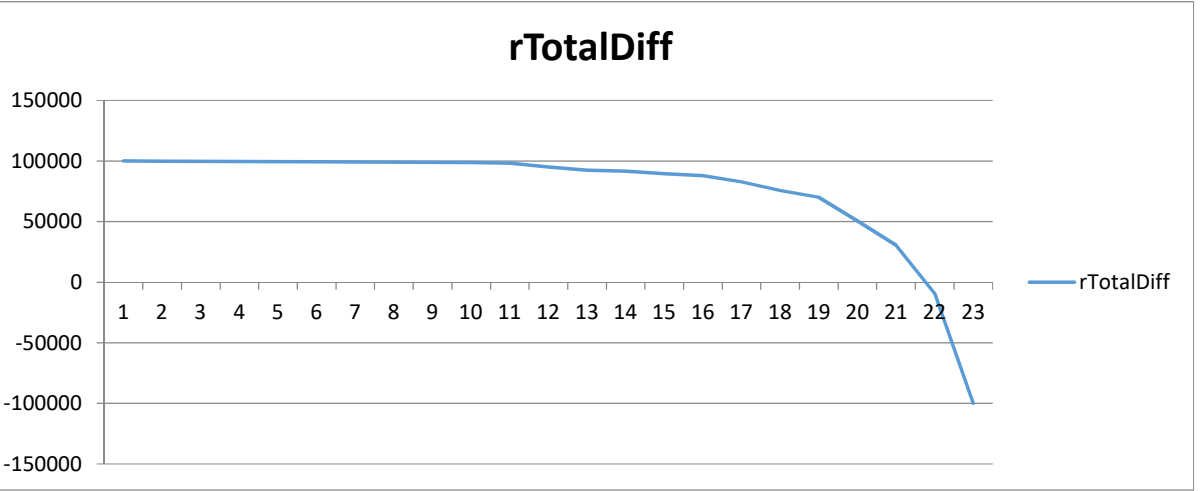
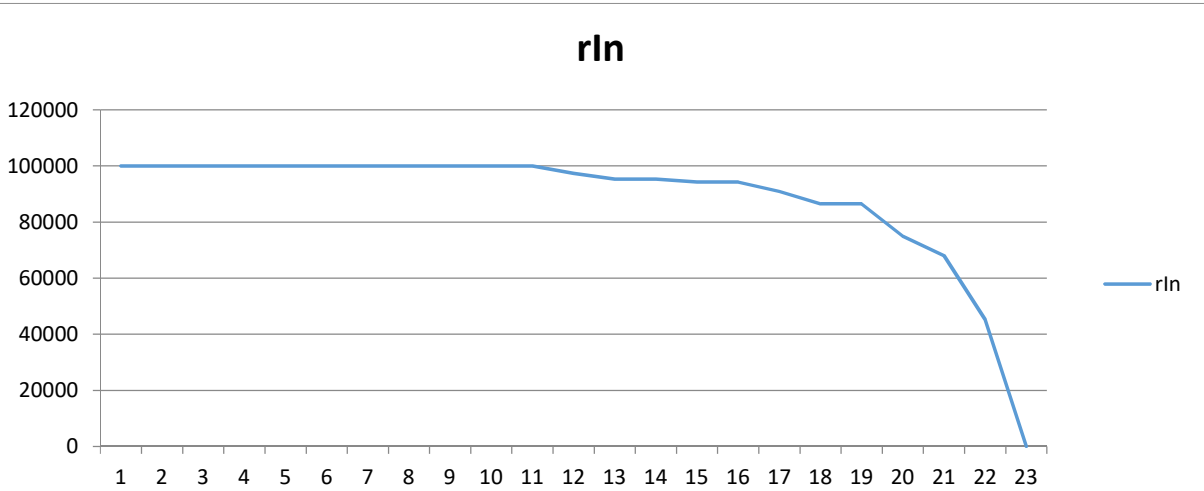
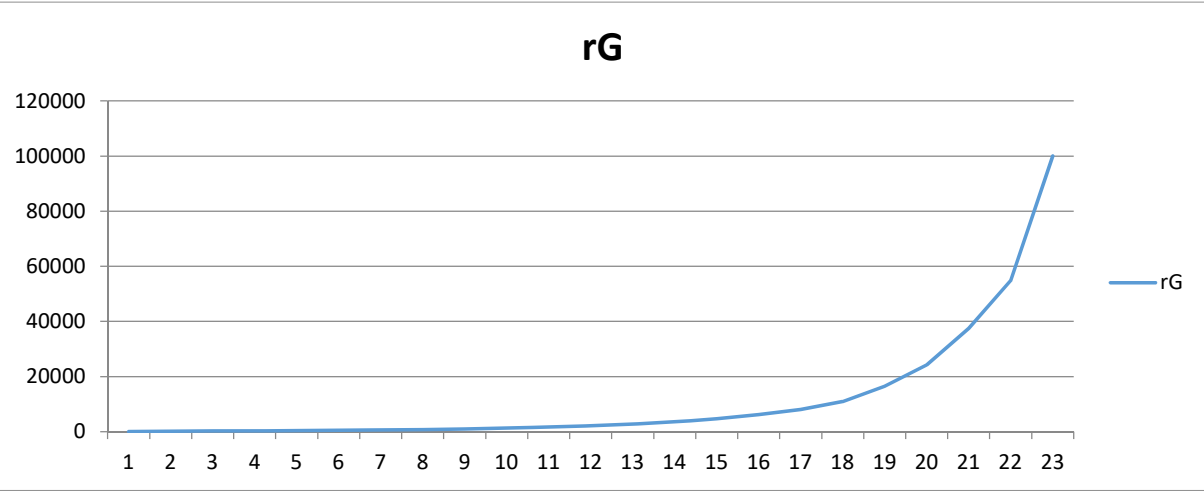
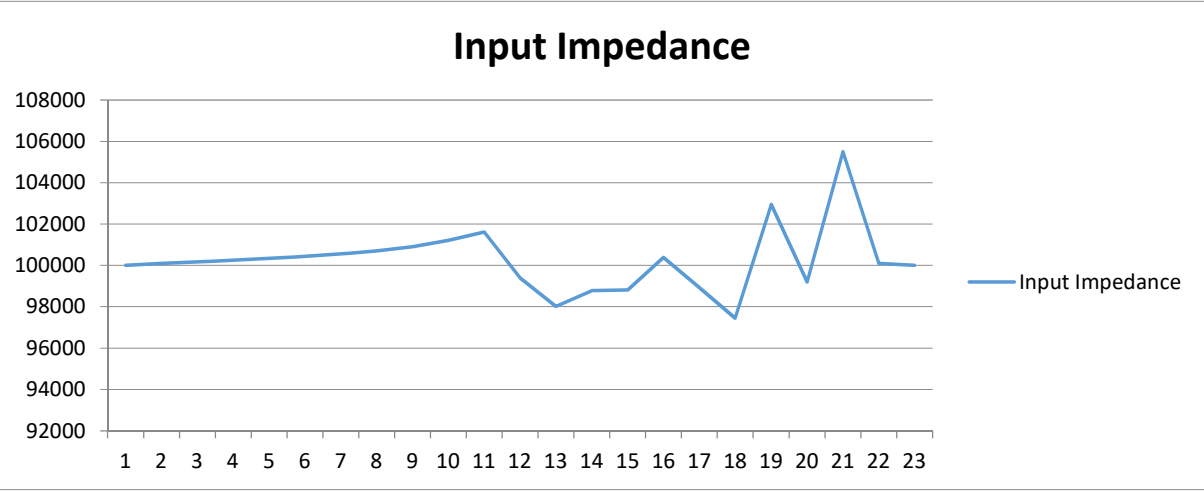


Valab

Position	rIN	rG	rTotal	rTotalDiff
1	100000	0	100000	100000
2	100000	100	100100	99900
3	100000	182	100182	99818
4	100000	249	100249	99751
5	100000	333	100333	99667
6	100000	433	100433	99567
7	100000	562	100562	99438
8	100000	698	100698	99302
9	100000	909	100909	99091
10	100000	1215	101215	98785
11	100000	1615	101615	98385
12	97300	2100	99400	95200
13	95300	2730	98030	92570
14	95300	3480	98780	91820
15	94200	4620	98820	89580
16	94200	6190	100390	88010
17	90900	8040	98940	82860
18	86500	10950	97450	75550
19	86500	16450	102950	70050
20	74900	24300	99200	50600
21	68000	37500	105500	30500
22	45300	54800	100100	-9500
23	0	100000	100000	-100000



Position	rIN	rG	rTotal	rTotalDiff	Volt/Div	-dB
1	100000	0	100000	100000	#DIV/0!	
2	100000	63.4	100063.4	99936.6	1578.287	63.96372
3	100000	200	100200	99800	501	53.99675
4	100000	499	100499	99501	201.4008	46.08122
5	100000	698	100698	99302	144.2665	43.18331
6	100000	1000	101000	99000	101	40.08643
7	97600	1400	99000	96200	70.71429	36.99014
8	97600	2000	99600	95600	49.8	33.94459
9	97600	2490	100090	95110	40.19679	32.08383
10	97600	3160	100760	94440	31.88608	30.07202
11	95300	4020	99320	91280	24.70647	27.85621
12	95300	4990	100290	90310	20.0982	26.06314
13	93100	6340	99440	86760	15.68454	23.90944
14	93100	7870	100970	85230	12.82973	22.16435
15	90900	10000	100900	80900	10.09	20.07782
16	86600	13000	99600	73600	7.661538	17.68632
17	84500	16500	101000	68000	6.121212	15.73675
18	80600	20000	100600	60600	5.03	14.03136
19	75000	24900	99900	50100	4.012048	12.06732
20	68100	31600	99700	36500	3.155063	9.980162
21	60400	40200	100600	20200	2.502488	7.967439
22	49900	49900	99800	0	2	6.0206
23	28700	69800	98500	-41100	1.411175	2.991616
24	0	100	100	-100	1	0

Goldpoint

