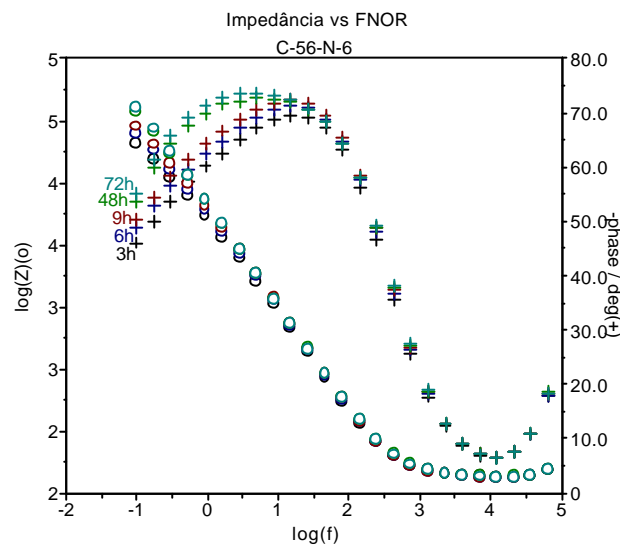
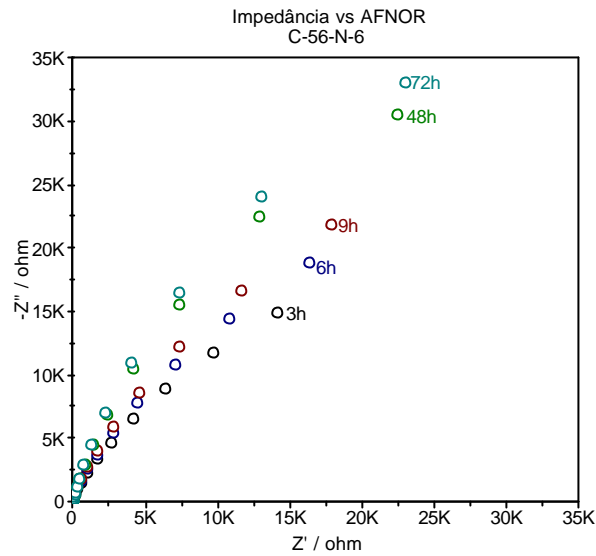


Medição da Impedância a 3h, 6h, 9h, 48h e 72h



Valores dos componentes do circuito vs tempo circuito R1[(R2Q1)(R3Q2)]

Tempo(h)	R1(Ohm)	Q1(F)	n1	R2(Ohm)	Q2(F)	n2	R3(Ohm)
3	41.79	6.83E-5	0.84	3145	6.19E-5	0.85	42.25E+3
6	41.18	6.47E-5	0.85	4082	4.77E-5	0.87	65.28E+3
9	41.24	6.45E-5	0.85	4024	4.75E-5	0.87	65.07E+3
48	41.95	1.94E-4	0.82	1646	3.37E-5	0.86	94.86E+3
72	41.28	2.47E-4	0.82	2584	3.32E-5	0.85	109.13E+3