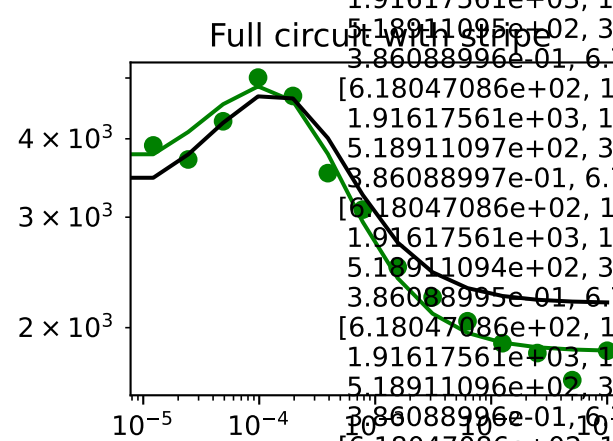
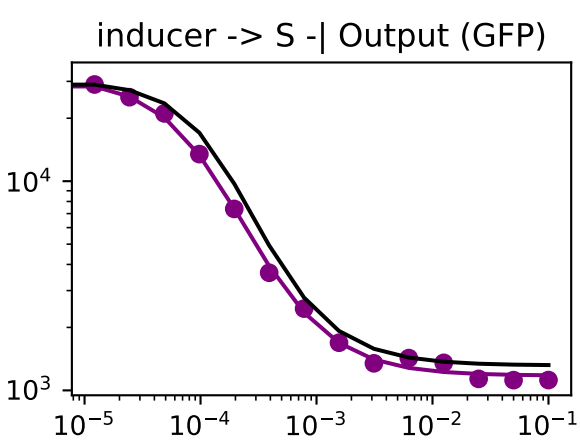


The plot shows the convergence of the initial guess for the circuit with stripes. The x-axis is labeled 'circuit with stripes' and the y-axis is labeled 'Initial Guess'. The plot displays several data series, each representing a different parameter set, and shows how they converge towards a common value. The legend indicates that the series are 'Initial Guess' (black line), 'Converged' (red line), and 'Converged' (blue line). The data points are labeled with scientific notation, indicating the values of the parameters.

Parameter Set	Initial Guess	Converged
3.86088996e-01, 6.74366439	2.00674235e+00, 1.63100665e+00	1.63100665e+00, 1.63100665e+00
1.91617561e+03, 1.88742408	9.03017988e-03, 8.20433340e-01	8.20433340e-01, 8.20433340e-01
5.18911095e+02, 3.95178111	7.49308858e-04, 3.66162242e+00	3.66162242e+00, 3.66162242e+00
3.86088995e-01, 6.74366440	2.00674235e+00, 1.63100665e+00	1.63100665e+00, 1.63100665e+00
6.18047086e+02, 1.62788566	1.30065379e+03, 1.09654125e+00	1.09654125e+00, 1.09654125e+00
1.91617561e+03, 1.88742408	9.03017988e-03, 8.20433340e-01	8.20433340e-01, 8.20433340e-01
5.18911096e+02, 3.95178115	7.49308858e-04, 3.66162241e+00	3.66162241e+00, 3.66162241e+00
3.86088996e-01, 6.74366441	2.00674235e+00, 1.63100665e+00	1.63100665e+00, 1.63100665e+00
6.18047086e+02, 1.62788566	1.30065379e+03, 1.09654125e+00	1.09654125e+00, 1.09654125e+00
1.91617561e+03, 1.88742408	9.03017988e-03, 8.20433340e-01	8.20433340e-01, 8.20433340e-01
5.18911095e+02, 3.95178115	7.49308860e-04, 3.66162241e+00	3.66162241e+00, 3.66162241e+00
3.86088996e-01, 6.74366441	2.00674235e+00, 1.63100665e+00	1.63100665e+00, 1.63100665e+00
6.18047086e+02, 1.62788566	1.30065379e+03, 1.09654125e+00	1.09654125e+00, 1.09654125e+00
1.91617561e+03, 1.88742408	9.03017988e-03, 8.20433340e-01	8.20433340e-01, 8.20433340e-01
5.18911094e+02, 3.95178116	7.49308860e-04, 3.66162242e+00	3.66162242e+00, 3.66162242e+00
3.86088995e-01, 6.74366441	2.00674235e+00, 1.63100665e+00	1.63100665e+00, 1.63100665e+00
6.18047086e+02, 1.62788566	1.30065379e+03, 1.09654125e+00	1.09654125e+00, 1.09654125e+00
1.91617561e+03, 1.88742408	9.03017988e-03, 8.20433340e-01	8.20433340e-01, 8.20433340e-01
5.18911096e+02, 3.95178115	7.49308859e-04, 3.66162241e+00	3.66162241e+00, 3.66162241e+00
3.86088996e-01, 6.74366440	2.00674235e+00, 1.63100665e+00	1.63100665e+00, 1.63100665e+00



RSS (% reduction)=0.731

	epsilon	Initial_guesses	Converged
A_s	0.000000	618.047086	618.047086
B_s	0.000000	16278.856600	16278.856600
C_s	0.000000	1300.653790	1300.653790
N_s	0.000000	1.096541	1.096541
A_r	0.000000	1916.175610	1916.175610
B_r	0.000000	18874.240800	18874.240800
C_r	0.000000	0.009030	0.009030
N_r	0.000000	0.820433	0.820433
A_h	-164.924542	683.835638	518.911096
B_h	7053.431282	32464.380200	39517.811482
C_h	0.000276	0.000473	0.000749
F_o	0.840271	2.821352	3.661622
A_o	-0.246059	0.632148	0.386089
B_o	-0.298402	0.972768	0.674366
C_o	-0.633432	2.640174	2.006742
N_o	-0.288333	1.919339	1.631007