

	parameter	simuated	identified	difference
0	θ_0 [°]	0.000000	0.000000e+00	0.000000e+00
1	d_0 [mm]	0.000000	0.000000e+00	0.000000e+00
2	r_0 [mm]	0.000000	0.000000e+00	0.000000e+00
3	α_0 [°]	0.000000	0.000000e+00	0.000000e+00
4	θ_1 [°]	-61.804847	-4.170469e+03	-4.108664e+03
5	d_1 [mm]	-61.804847	-3.185907e+07	-3.185900e+07
6	r_1 [mm]	-61.804847	-3.398467e+08	-3.398466e+08
7	α_1 [°]	-61.804847	1.375402e+02	1.993451e+02
8	θ_2 [°]	-47.404923	4.521553e+03	4.568957e+03
9	d_2 [mm]	-47.404923	1.917771e+08	1.917771e+08
10	r_2 [mm]	-47.404923	-1.256009e+09	-1.256009e+09
11	α_2 [°]	-47.404923	4.888309e+00	5.229323e+01
12	θ_3 [°]	66.318065	4.869649e+02	4.206468e+02
13	d_3 [mm]	66.318065	-1.216177e+08	-1.216177e+08
14	r_3 [mm]	66.318065	-1.989622e+09	-1.989623e+09
15	α_3 [°]	66.318065	-3.180113e+01	-9.811919e+01
16	θ_4 [°]	31.865292	-1.977410e+01	-5.163939e+01
17	d_4 [mm]	31.865292	1.023979e+08	1.023979e+08
18	r_4 [mm]	31.865292	3.793400e+07	3.793397e+07
19	α_4 [°]	31.865291	9.478141e+00	-2.238715e+01
20	θ_5 [°]	27.038342	-7.000825e+01	-9.704659e+01
21	d_5 [mm]	27.038342	-1.261469e+08	-1.261469e+08
22	r_5 [mm]	27.038342	1.526144e+07	1.526141e+07
23	α_5 [°]	27.038342	7.877555e+01	5.173721e+01
24	θ_6 [°]	-59.562289	-1.634992e+02	-1.039369e+02
25	d_6 [mm]	-59.562289	5.306030e+07	5.306036e+07
26	r_6 [mm]	-59.562289	4.711428e+07	4.711434e+07
27	α_6 [°]	-59.562289	-1.093886e+02	-4.982632e+01
28	θ_7 [°]	34.420805	8.586296e+01	5.144215e+01
29	d_7 [mm]	34.420805	2.771661e+07	2.771657e+07
30	r_7 [mm]	34.420805	-5.633351e+07	-5.633355e+07
31	α_7 [°]	34.420805	-5.699104e+00	-4.011991e+01