

	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	-2.821646e+02	-2.203597e+02
5	d_1 [mm]	-61.804847	4.375681e+04	4.381861e+04
6	r_1 [mm]	-61.804847	-8.312600e+05	-8.311982e+05
7	α_1 [°]	-61.804847	-1.350035e+02	-7.319864e+01
8	θ_2 [°]	-47.404923	-3.724005e+01	1.016487e+01
9	d_2 [mm]	-47.404923	-8.516655e+05	-8.516181e+05
10	r_2 [mm]	-47.404923	-2.033154e+05	-2.032680e+05
11	α_2 [°]	-47.404923	-1.196035e+02	-7.219861e+01
12	θ_3 [°]	66.318065	1.347137e+02	6.839560e+01
13	d_3 [mm]	66.318065	1.060702e+06	1.060635e+06
14	r_3 [mm]	66.318065	-3.126127e+05	-3.126790e+05
15	α_3 [°]	66.318065	3.510664e+01	-3.121143e+01
16	θ_4 [°]	31.865292	-1.106278e+02	-1.424931e+02
17	d_4 [mm]	31.865292	-2.409779e+04	-2.412966e+04
18	r_4 [mm]	31.865292	-7.682319e+05	-7.682638e+05
19	α_4 [°]	31.865291	7.297011e+01	4.110482e+01
20	θ_5 [°]	27.038342	7.835424e+02	7.565041e+02
21	d_5 [mm]	27.038342	-2.909252e+05	-2.909523e+05
22	r_5 [mm]	27.038342	1.894059e+06	1.894032e+06
23	α_5 [°]	27.038342	-6.397295e+01	-9.101129e+01
24	θ_6 [°]	-59.562289	-6.671595e+02	-6.075972e+02
25	d_6 [mm]	-59.562289	8.104266e+05	8.104862e+05
26	r_6 [mm]	-59.562289	-9.419831e+05	-9.419236e+05
27	α_6 [°]	-59.562289	2.370770e+01	8.326999e+01
28	θ_7 [°]	34.420805	1.024711e+02	6.805032e+01
29	d_7 [mm]	34.420805	3.226568e+05	3.226224e+05
30	r_7 [mm]	34.420805	-4.487606e+05	-4.487950e+05
31	α_7 [°]	34.420805	1.869309e+01	-1.572771e+01