	parameter	simuated	identified	difference
0	θ_0 [°]	0.000000	0.000000	0.000000
1	d_0 [mm]	0.000000	0.000000	0.000000
2	r_0 [mm]	0.000000	0.000000	0.000000
3	α_0 [°]	0.000000	0.000000	0.000000
4	θ_1 [°]	-44.146319	-45.850316	-1.703996
5	d_1 [mm]	-44.146319	-37.296548	6.849771
6	r_1 [mm]	-44.146319	258.437163	302.583483
7	α_1 [°]	-44.146319	-39.478202	4.668117
8	θ_2 [°]	-33.860660	-36.844149	-2.983489
9	d_2 [mm]	-33.860660	-120.422987	-86.562327
10	r_2 [mm]	-33.860660	265.137524	298.998184
11	α_2 [°]	-33.860660	-42.008925	-8.148266
12	θ_3 [°]	47.370047	43.336259	-4.033787
13	d_3 [mm]	47.370047	85.189174	37.819127
14	r_3 [mm]	47.370047	219.870149	172.500103
15	α_3 [°]	47.370047	50.718570	3.348523
16	θ_4 [°]	22.760923	22.307301	-0.453621
17	d_4 [mm]	22.760922	121.866198	99.105275
18	r_4 [mm]	22.760923	-23.230282	-45.991205
19	α_4 [°]	22.760923	20.015304	-2.745619
20	θ_5 [°]	19.313101	16.832466	-2.480635
21	d_5 [mm]	19.313101	-86.881941	-106.195043
22	r_5 [mm]	19.313101	22.728685	3.415584
23	α_5 [°]	19.313102	21.727758	2.414657
24	θ_6 [°]	-42.544492	-39.992530	2.551963
25	d_6 [mm]	-42.544492	35.120310	77.664803
26	r_6 [mm]	-42.544492	-102.056488	-59.511996
27	α_6 [°]	-42.544492	-42.467901	0.076591
28	θ_7 [°]	24.586289	25.503028	0.916739
29	d_7 [mm]	24.586289	1.927873	-22.658416
30	r_7 [mm]	24.586289	-29.274260	-53.860549
31	α_7 [°]	24.586289	24.538422	-0.047867