	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 [°]	-26.487792	-26.519012	-0.031221
5	d_1 [mm]	-26.487792	-27.151976	-0.664184
6	r_1 [mm]	-26.487792	-28.543207	-2.055416
7	α_1 [°]	-26.487792	-26.520901	-0.033109
8	θ_2 [°]	-20.316396	-20.357926	-0.041530
9	d_2 [mm]	-20.316396	-18.192651	2.123745
10	r_2 [mm]	-20.316396	-23.061543	-2.745147
11	α_2 [°]	-20.316396	-20.152648	0.163748
12	θ_3 [°]	28.422028	28.421002	-0.001026
13	d_3 [mm]	28.422028	24.291649	-4.130379
14	r_3 [mm]	28.422028	27.117030	-1.304998
15	α_3 [°]	28.422028	28.312660	-0.109368
16	θ_4 [°]	13.656554	13.674235	0.017681
17	d_4 [mm]	13.656553	17.508389	3.851836
18	r_4 [mm]	13.656554	14.411426	0.754872
19	α_4 [°]	13.656554	13.698073	0.041519
20	θ_5 [°]	11.587861	11.456078	-0.131783
21	d_5 [mm]	11.587861	3.169475	-8.418386
22	r_5 [mm]	11.587861	10.492180	-1.095681
23	α_5 [°]	11.587861	11.509755	-0.078106
24	θ_6 [°]	-25.526695	-25.695299	-0.168604
25	d_6 [mm]	-25.526695	-17.821000	7.705696
26	r_6 [mm]	-25.526695	-24.272768	1.253927
27	α_6 [°]	-25.526696	-25.489000	0.037696
28	θ_7 [°]	14.751774	14.956523	0.204749
29	d_7 [mm]	14.751774	15.426461	0.674688
30	r_7 [mm]	14.751774	16.604368	1.852594
31	α_7 [°]	14.751774	14.707995	-0.043779