	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 [°]	-17.658528	-20.106884	-2.448357
5	d_1 [mm]	-17.658528	-6.102606	11.555922
6	r_1 [mm]	-17.658528	275.113955	292.772483
7	α_1 [°]	-17.658528	-14.107269	3.551259
8	θ_2 [°]	-13.544264	-16.512844	-2.968580
9	d_2 [mm]	-13.544264	-158.389014	-144.844750
10	r_2 [mm]	-13.544264	250.394758	263.939022
11	α_2 [°]	-13.544264	-20.540091	-6.995827
12	θ_3 [°]	18.948019	15.788560	-3.159458
13	d_3 [mm]	18.948019	75.835342	56.887323
14	r_3 [mm]	18.948019	199.407453	180.459435
15	α_3 [°]	18.948019	21.606945	2.658926
16	θ_4 [°]	9.104369	8.883758	-0.220611
17	d_4 [mm]	9.104369	63.046018	53.941649
18	r_4 [mm]	9.104369	-3.329881	-12.434250
19	α_4 [°]	9.104369	5.353085	-3.751284
20	θ_5 [°]	7.725241	5.210897	-2.514343
21	d_5 [mm]	7.725241	-51.161733	-58.886974
22	r_5 [mm]	7.725241	44.470652	36.745412
23	α_5 [°]	7.725241	11.183892	3.458652
24	θ_6 [°]	-17.017797	-15.395591	1.622206
25	d_6 [mm]	-17.017797	4.431085	21.448882
26	r_6 [mm]	-17.017797	-91.991201	-74.973404
27	α_6 [°]	-17.017797	-17.672588	-0.654791
28	θ_7 [°]	9.834516	11.761051	1.926535
29	d_7 [mm]	9.834516	40.418908	30.584392
30	r_7 [mm]	9.834516	-50.613966	-60.448482
31	α_7 [°]	9.834516	10.101814	0.267298