

	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 [°]	-8.829264	-10.586790	-1.757526
5	d_1 [mm]	-8.829264	-26.914077	-18.084813
6	r_1 [mm]	-8.829264	201.782522	210.611785
7	α_1 [°]	-8.829264	-3.491027	5.338237
8	θ_2 [°]	-6.772132	-8.311030	-1.538898
9	d_2 [mm]	-6.772132	-63.327295	-56.555163
10	r_2 [mm]	-6.772132	273.800337	280.572469
11	α_2 [°]	-6.772132	-13.726204	-6.954072
12	θ_3 [°]	9.474009	6.480963	-2.993046
13	d_3 [mm]	9.474009	53.275854	43.801845
14	r_3 [mm]	9.474009	197.255283	187.781274
15	α_3 [°]	9.474009	12.833903	3.359893
16	θ_4 [°]	4.552185	2.715873	-1.836312
17	d_4 [mm]	4.552185	57.496179	52.943994
18	r_4 [mm]	4.552185	-13.427773	-17.979958
19	α_4 [°]	4.552184	2.159105	-2.393080
20	θ_5 [°]	3.862620	1.237151	-2.625469
21	d_5 [mm]	3.862620	-113.671468	-117.534089
22	r_5 [mm]	3.862620	-19.514995	-23.377615
23	α_5 [°]	3.862620	5.071200	1.208579
24	θ_6 [°]	-8.508898	-5.937869	2.571030
25	d_6 [mm]	-8.508898	111.808708	120.317607
26	r_6 [mm]	-8.508898	-86.998315	-78.489416
27	α_6 [°]	-8.508899	-6.253967	2.254932
28	θ_7 [°]	4.917258	6.569350	1.652092
29	d_7 [mm]	4.917258	-22.127939	-27.045197
30	r_7 [mm]	4.917258	-17.829245	-22.746503
31	α_7 [°]	4.917258	3.053255	-1.864003