

	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 [°]	-35.317056	-35.318111	-0.001055
5	d_1 [mm]	-35.317056	-34.535524	0.781531
6	r_1 [mm]	-35.317056	-36.893897	-1.576841
7	α_1 [°]	-35.317056	-35.219454	0.097602
8	θ_2 [°]	-27.088528	-27.156893	-0.068365
9	d_2 [mm]	-27.088528	-26.904679	0.183848
10	r_2 [mm]	-27.088528	-29.185641	-2.097114
11	α_2 [°]	-27.088528	-27.075179	0.013348
12	θ_3 [°]	37.896037	37.924116	0.028079
13	d_3 [mm]	37.896037	35.649663	-2.246374
14	r_3 [mm]	37.896037	36.622815	-1.273222
15	α_3 [°]	37.896037	37.916097	0.020060
16	θ_4 [°]	18.208738	18.269175	0.060437
17	d_4 [mm]	18.208738	19.648337	1.439599
18	r_4 [mm]	18.208738	19.803065	1.594327
19	α_4 [°]	18.208738	18.116056	-0.092682
20	θ_5 [°]	15.450481	15.317551	-0.132930
21	d_5 [mm]	15.450481	11.424336	-4.026145
22	r_5 [mm]	15.450481	14.622614	-0.827867
23	α_5 [°]	15.450481	15.489666	0.039185
24	θ_6 [°]	-34.035594	-34.212983	-0.177389
25	d_6 [mm]	-34.035594	-30.262181	3.773413
26	r_6 [mm]	-34.035594	-34.476867	-0.441273
27	α_6 [°]	-34.035594	-34.110583	-0.074989
28	θ_7 [°]	19.669032	19.855185	0.186153
29	d_7 [mm]	19.669032	21.472418	1.803386
30	r_7 [mm]	19.669032	21.096988	1.427956
31	α_7 [°]	19.669032	19.631115	-0.037916