

	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 [°]	-52.975583	-52.973383	0.002200
5	d_1 [mm]	-52.975583	-52.198500	0.777083
6	r_1 [mm]	-52.975583	-54.509086	-1.533502
7	α_1 [°]	-52.975583	-52.927807	0.047777
8	θ_2 [°]	-40.632791	-40.670781	-0.037990
9	d_2 [mm]	-40.632791	-40.597810	0.034981
10	r_2 [mm]	-40.632791	-41.860825	-1.228034
11	α_2 [°]	-40.632791	-40.551380	0.081411
12	θ_3 [°]	56.844056	56.869201	0.025145
13	d_3 [mm]	56.844056	55.266803	-1.577253
14	r_3 [mm]	56.844056	56.192423	-0.651633
15	α_3 [°]	56.844056	56.787552	-0.056504
16	θ_4 [°]	27.313107	27.334295	0.021188
17	d_4 [mm]	27.313107	28.425515	1.112408
18	r_4 [mm]	27.313107	28.846247	1.533140
19	α_4 [°]	27.313107	27.273278	-0.039829
20	θ_5 [°]	23.175722	23.034297	-0.141425
21	d_5 [mm]	23.175722	18.319147	-4.856575
22	r_5 [mm]	23.175722	22.233380	-0.942342
23	α_5 [°]	23.175722	23.151453	-0.024269
24	θ_6 [°]	-51.053391	-51.182971	-0.129580
25	d_6 [mm]	-51.053391	-46.974491	4.078900
26	r_6 [mm]	-51.053391	-50.653573	0.399818
27	α_6 [°]	-51.053391	-51.097025	-0.043634
28	θ_7 [°]	29.503547	29.711365	0.207817
29	d_7 [mm]	29.503547	30.948407	1.444859
30	r_7 [mm]	29.503547	30.979043	1.475496
31	α_7 [°]	29.503547	29.507017	0.003470