

	parameter	simulated	identified	difference
0	$\theta_0$ [°]	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	$\alpha_0$ [°]	0.000000	0.000000	0.000000
4	$\theta_1$ [°]	-26.487792	-26.492379	-0.004588
5	$d_1$ [mm]	-26.487792	-23.731244	2.756548
6	$r_1$ [mm]	-26.487792	-29.054980	-2.567188
7	$\alpha_1$ [°]	-26.487792	-26.423393	0.064399
8	$\theta_2$ [°]	-20.316396	-20.337055	-0.020659
9	$d_2$ [mm]	-20.316396	-22.465360	-2.148964
10	$r_2$ [mm]	-20.316396	-22.788052	-2.471657
11	$\alpha_2$ [°]	-20.316396	-20.190569	0.125826
12	$\theta_3$ [°]	28.422028	28.441824	0.019796
13	$d_3$ [mm]	28.422028	27.545119	-0.876909
14	$r_3$ [mm]	28.422028	27.835482	-0.586546
15	$\alpha_3$ [°]	28.422028	28.306476	-0.115552
16	$\theta_4$ [°]	13.656554	13.668489	0.011936
17	$d_4$ [mm]	13.656553	13.646304	-0.010250
18	$r_4$ [mm]	13.656554	14.770360	1.113806
19	$\alpha_4$ [°]	13.656554	13.671339	0.014786
20	$\theta_5$ [°]	11.587861	11.455508	-0.132353
21	$d_5$ [mm]	11.587861	6.781528	-4.806333
22	$r_5$ [mm]	11.587861	10.601300	-0.986561
23	$\alpha_5$ [°]	11.587861	11.523820	-0.064041
24	$\theta_6$ [°]	-25.526695	-25.672368	-0.145673
25	$d_6$ [mm]	-25.526695	-21.667089	3.859607
26	$r_6$ [mm]	-25.526695	-24.505021	1.021674
27	$\alpha_6$ [°]	-25.526696	-25.522324	0.004371
28	$\theta_7$ [°]	14.751774	14.958322	0.206548
29	$d_7$ [mm]	14.751774	17.068318	2.316545
30	$r_7$ [mm]	14.751774	15.230669	0.478896
31	$\alpha_7$ [°]	14.751774	14.716730	-0.035044