

ξ	SINVS.	SIN. COMPL.	TANG.
0	8,94029,60083	9,99834,42260	8,94195,17823
1	8,94173,75664	9,99833,31549	8,94340,44115
2	8,94317,43186	9,99832,20468	8,94485,22718
3	8,94460,62967	9,99831,09017	8,94629,53950
4	8,94603,35322	9,99829,97196	8,94773,38126
5	8,94745,60560	9,99828,85004	8,94916,75556
6	8,94887,38990	9,99827,72442	8,95059,66548
7	8,95028,70916	9,99826,59509	8,95202,11407
8	8,95169,56639	9,99825,46205	8,95344,10434
9	8,95309,96458	9,99824,32532	8,95485,63926
10	8,95449,90669	9,99823,18488	8,95626,72181
11	8,95589,39568	9,99822,04073	8,95767,35495
12	8,95728,43440	9,99820,89288	8,95907,54152
13	8,95867,02575	9,99819,74132	8,96047,28443
14	8,96005,17256	9,99818,58606	8,96186,58650
15	8,96142,87767	9,99817,42709	8,96325,45058
16	8,96280,14388	9,99816,26442	8,96463,87946
17	8,96416,97392	9,99815,09804	8,96601,87588
18	8,96553,37055	9,99813,92726	8,96739,44259
19	8,96689,33649	9,99812,75417	8,96876,58232
20	8,96824,87442	9,99811,57667	8,97013,29775
21	8,96959,98702	9,99810,39546	8,97149,59156
22	8,97094,67688	9,99809,21055	8,97285,46633
23	8,97228,94668	9,99808,02193	8,97420,92475
24	8,97362,79898	9,99806,82960	8,97555,96938
25	8,97495,23630	9,99805,63357	8,97690,60273
26	8,97629,26126	9,99804,43383	8,97824,82743
27	8,97761,87631	9,99803,23038	8,97958,64593
28	8,97894,08403	9,99802,02322	8,98092,06081
29	8,98025,88680	9,99800,81235	8,98225,07445
30	8,98157,28715	9,99799,59777	8,98357,68938
	SIN. COMPL.	SINVS.	TANG. COM.