

4	SINVS.	SIN. COMPL.	TANG.
30	8,89464,32983	9,99865,91473	8,89598,41510
31	8,89624,55101	9,99864,91863	8,89759,63238
32	8,89784,17963	9,99863,91884	8,89920,26079
33	8,89943,22000	9,99862,91534	8,90080,30466
34	8,90101,67641	9,99861,90815	8,90239,76826
35	8,90259,55312	9,99860,89726	8,90398,65586
36	8,90416,85433	9,99859,88268	8,90556,97165
37	8,90573,58418	9,99858,86439	8,90714,71979
38	8,90729,74679	9,99857,84241	8,90871,90438
39	8,90885,34624	9,99856,81672	8,91028,52952
40	8,91040,38653	9,99855,78734	8,91184,59919
41	8,91194,87164	9,99854,75426	8,91340,11738
42	8,91348,80548	9,99853,71748	8,91495,08800
43	8,91502,19202	9,99852,67700	8,91649,51502
44	8,91655,03504	9,99851,63282	8,91803,40222
45	8,91807,33838	9,99850,58494	8,91956,75344
46	8,91959,10581	9,99849,53335	8,92109,57246
47	8,92110,34107	9,99848,47807	8,92261,86300
48	8,92261,04784	9,99847,41909	8,92413,62875
49	8,92411,22977	9,99846,35641	8,92564,87336
50	8,92560,89049	9,99845,29003	8,92715,60046
51	8,92710,03359	9,99844,21994	8,92865,81365
52	8,92858,66260	9,99843,14615	8,93015,51645
53	8,93006,78101	9,99842,06867	8,93164,71234
54	8,93154,39232	9,99840,98748	8,93313,40484
55	8,93301,49996	9,99839,90259	8,93461,59737
56	8,93448,10732	9,99838,81399	8,93609,29333
57	8,93594,21777	9,99837,72170	8,93756,49607
58	8,93739,83465	9,99836,62570	8,93903,20895
59	8,93884,96125	9,99835,52600	8,94049,43525
60	8,94029,60083	9,99834,42260	8,94195,17823
	SIN COMPL.	SINVS	TANG. COM