

2	SINVS.	SIN. COMPL	TANG.
0	8,54281,91638	9,99973,53589	8,54308,38049
1	8,54642,18120	9,99973,09289	8,54669,08831
2	8,54999,47839	9,99972,64621	8,55026,83218
3	8,55353,85638	9,99972,19586	8,55381,66052
4	8,55705,36248	9,99971,74182	8,55733,62066
5	8,56054,04273	9,99971,28411	8,56082,75862
6	8,56399,94220	9,99970,82271	8,56429,11949
7	8,56743,10482	9,99970,35763	8,56772,74719
8	8,57083,57349	9,99969,88888	8,57113,68461
9	8,57421,39014	9,99969,41645	8,57451,97369
10	8,57756,59569	9,99968,94033	8,57787,65536
11	8,58089,23015	9,99968,46054	8,58120,76961
12	8,58419,33262	9,99967,97706	8,58451,35556
13	8,58746,94129	9,99967,48990	8,58779,45139
14	8,59072,09346	9,99966,99907	8,59105,09439
15	8,59394,82571	9,99966,50455	8,59428,32116
16	8,59715,17371	9,99966,00635	8,59749,16736
17	8,60033,17236	9,99965,50448	8,60067,66788
18	8,60348,85584	9,99964,99892	8,60383,85692
19	8,60662,25754	9,99964,48968	8,60697,76786
20	8,60973,41020	9,99963,97676	8,61009,43344
21	8,61282,34575	9,99963,46016	8,61318,88559
22	8,61589,09559	9,99962,93988	8,61626,15571
23	8,61893,69032	9,99962,41592	8,61931,27440
24	8,62196,15999	9,99961,88828	8,62234,27171
25	8,62496,53397	9,99961,35695	8,62535,17702
26	8,62794,84109	9,99960,82194	8,62834,01915
27	8,63091,10950	9,99960,28325	8,63130,82625
28	8,63385,36687	9,99959,74088	8,63425,62599
29	8,63677,64025	9,99959,19483	8,63718,44542
30	8,63967,95616	9,99958,64510	8,64009,31106
	SIN COMPL.	SINVS.	TANG. COM.