

TANG. COM.	SECANS.	SEC. COMPL.	
Infinitum.	10,00000,00000	Infinitum.	60
13,53627,38707	10,00000,00184	13,53627,38891	59
13,23524,38383	10,00000,00735	13,23524,39118	58
13,05915,25180	10,00000,01654	13,05915,26834	57
12,93421,36956	10,00000,02940	12,93421,39896	56
12,83730,35723	10,00000,04594	12,83730,40317	55
12,75812,21916	10,00000,06615	12,75812,28531	54
12,69117,52426	10,00000,09004	12,69117,61430	53
12,63318,31119	10,00000,11760	12,63318,42879	52
12,58203,03812	10,00000,14883	12,58203,18695	51
12,53627,26580	10,00000,18374	12,53627,44954	50
12,49487,97156	10,00000,22233	12,49488,19389	49
12,45709,08730	10,00000,26459	12,45709,35189	48
12,42232,84603	10,00000,31053	12,42233,15656	47
12,39014,34463	10,00000,36014	12,39014,70477	46
12,36017,98677	10,00000,41342	12,36018,40019	45
12,33215,07644	10,00000,47038	12,33215,54682	44
12,30582,14212	10,00000,53102	12,30582,67314	43
12,28099,74088	10,00000,59533	12,28100,33621	42
12,25751,58599	10,00000,66331	12,25752,24930	41
12,23523,89874	10,00000,73497	12,23524,63371	40
12,21404,91860	10,00000,81031	12,21405,72891	39
12,19384,52734	10,00000,88931	12,19385,41665	38
12,17453,95670	10,00000,97199	12,17454,92869	37
12,15605,55856	10,00001,05835	12,15606,61691	36
12,13832,62184	10,00001,14839	12,13833,77023	35
12,12129,22542	10,00001,24210	12,12130,46752	34
12,10490,11889	10,00001,33949	12,10491,45838	33
12,08910,62479	10,00001,44055	12,08912,06534	32
12,07386,55832	10,00001,54528	12,07388,10360	31
12,05914,16035	10,00001,65369	12,05915,81404	30
TANG.	SEC. COMPL.	SECANS.	89

