

TANG. COMP.	SECANS.	SEC. COMPL.	
10,06083,69461	10,12222,01371	10,18305,70832	60
10,06058,18111	10,12232,99874	10,18294,17985	59
10,06032,66969	10,12243,99022	10,18276,65991	58
10,06007,16035	10,12254,98815	10,18262,14851	57
10,05981,65307	10,12265,99255	10,18247,64562	56
10,05956,14783	10,12277,00342	10,18233,15125	55
10,05930,64462	10,12288,02076	10,18218,66538	54
10,05905,14346	10,12299,04456	10,18204,18802	53
10,05879,64434	10,12310,07483	10,18189,71917	52
10,05854,14720	10,12321,11159	10,18175,25879	51
10,05828,65208	10,12332,15483	10,18160,80691	50
10,05803,15896	10,12343,20455	10,18146,36351	49
10,05777,66783	10,12354,26076	10,18131,92859	48
10,05752,17865	10,12365,32347	10,18117,50212	47
10,05726,69148	10,12376,39266	10,18103,08414	46
10,05701,20626	10,12387,46835	10,18088,67461	45
10,05675,72297	10,12398,55055	10,18074,27352	44
10,05650,24163	10,12409,63925	10,18059,88088	43
10,05624,76223	10,12420,73446	10,18045,49669	42
10,05599,28477	10,12431,83617	10,18031,12094	41
10,05573,80922	10,12442,94440	10,18016,75362	40
10,05548,33555	10,12454,05916	10,18002,39471	39
10,05522,86381	10,12465,18043	10,17988,04424	38
10,05497,39396	10,12476,30822	10,17973,70218	37
10,05471,92596	10,12487,44255	10,17959,36851	36
10,05446,45986	10,12498,58340	10,17945,04326	35
10,05420,99561	10,12509,73079	10,17930,72640	34
10,05395,53321	10,12520,88472	10,17916,41793	33
10,05370,07266	10,12532,04519	10,17902,11785	32
10,05344,61395	10,12543,21220	10,17887,82615	31
10,05319,15707	10,12554,38576	10,17873,54283	30
TANG.	SEC. COMPL.	SECANS.	48