Table 18 - Definition of Munsell re-renotations in terms of Y, x, y.

	2.5R			5.0R			7.5R			10.0R		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
10/8		-	-	-	-	-	-	-	-	-	-	-
6	88.4	0.364	0.308	89.3	0.369	0.317	90.8	0.372_5	0.327	90.8	0.374_5	0.336
4	93.2	.345	.311	94.1	.348	.317	95.0	$.349_5$	.323	95.9	.350	.328
2	97.6	$.326_5$	.313	98.7	.328	$.316_5$	98.7	$.328_5$	$.319_5$	99.6	$.328_5$	.322
0	102.5_7	$.310_1$	$.316_3$									
9/8								-	-		-	-
6	66.6	.370*	.308*	67.8	.375*	.318*	69.0	$.378_5$	$.328_5$	69.6	$.380_5$	.338
4	70.9	.349	.311	71.5	.351	$.317_5$	72.1	.353	.324	72.8	.354	$.330_5$
2	74.9	$.328_5$	.314	74.9	.330	.317	75.7	$.330_5$	.320	75.7	$.330_5$	.323
0	78.6_6	$.310_1$	$.316_3$									
8/14										43.8	.489	.357
12					-	-	44.4	.458*	.333*	45.4	$.464_5$	.353
10	44.4	.419*	.297*	45.4	$.429_5$	$.314_5$	46.2	.435	$.331_5$	47.3	.438	.349
8	46.9	.398	.302	47.6	.406	.315	48.5	.411	.330	49.2	.414	.344
6	49.6	$.375_5$	.306	50.1	$.380_5$	.316	50.9	.385	$.327_5$	51.8	.388	.338
4	52.3	.353	.310	53.2	$.355_5$	$.316_5$	53.7	$.357_5$	.324	54.2	$.358_5$	$.330_5$
2	55.7	.330	.313	56.3	.332	$.316_5$	56.3	.333	.320	56.9	.333	.323
0	59.1_0	$.310_1$	$.316_3$									
7/18												
16							27.9	.536*	.328*	28.7	$.543_5$	.357
14	28.2	.479*	.282*	28.5	.499*	$.306_5$*	29.3	.509	.329	29.9	.516	.355
12	29.7	.456	.287	30.1	$.470_5$	.310	30.7	.479	.330	31.6	.485	.352
10	31.4	$.431_5$	.293	31.9	$.443_5$	.312	32.6	.452	.330	33.1	$.457_5$	.349
8	33.1	$.407_5$	.298	33.6	$.418_5$	$.313_5$	34.2	.425	.329	34.7	.428	.344
6	35.3	.382	$.303_5$	35.6	.389	.315	36.2	.395	.327	36.8	.398	.338
4	37.8	$.357_5$	.309	38.1	$.361_5$	.315	38.5	.364	.324	39.1	$.365_5$	$.331_5$
2	40.3	.333	.313	40.6	$.334_5$	.316	41.0	$.335_5$	.320	41.0	.336	.324
0	43.0_6	$.310_1$	$.316_3$									

	2.5R			5.0R			7.5R			10.0R		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
6/20											-	-
18					-	-	17.8	0.585*	0.318*	18.3	0.597	0.350
16	18.0	0.513*	0.262*	18.2	0.541	0.292	18.5	.557	.320	19.1	.563	.350
14	19.0	$.490_5$	$.269_5$	19.3	.521	.298	19.7	$.526_5$	$.321_5$	20.2	.537	$.349_5$
12	20.2	.465	.278	20.3	.485	.302	20.7	.497	.323	21.2	$.506_5$	.349
10	21.3	.441	.286	21.5	.457	.306	21.9	.467	.325	22.4	.475	.347
8	22.6	.416	.293	22.9	.427	.310	23.3	$.435_5$	.326	23.6	.442	.344
6	24.0	.390	.302	24.4	.398	.313	24.6	.404	.325	25.0	.409	.340
4	25.9	.363	.387	26.1	.368	.315	26.6	.371	.324	26.8	.373	.332
2	28.1	.337	.312	28.1	.338	.316	28.3	.339	.321	28.6	.340	.325
0	30.0_5	$.310_1$	$.316_3$									
5/20								-	-		-	-
18	10.9	$.554_5^*$	.243*	10.7	.594*	.271*	10.9	$.616_5$	$.297_5$	11.2	.640	.342
16	11.4	$.531_5$	.251	11.4	.564	.277	11.5	$.584_5$	.304	11.8	$.603_5$	$.341_5$
14	11.9	$.508_5$	.259	12.0	$.534_5$	$.283_5$	12.1	$.552_5$	.310	12.4	$.567_5$	.341
12	12.7	.482	.263	12.7	.505	.290	12.8	.522	.314	13.2	.534	.340
10	13.4	.455	.277	13.5	.473	.296	13.7	.487	.318	14.0	.496	.339
8	14.3	.427	.286	14.5	.441	.302	14.7	$.456_5$	.320	15.0	$.459_5$	.338
6	15.4	$.398_5$	$.295_5$	15.6	$.407_5$	.308	15.8	$.415_5$	.322	16.1	.422	.335
4	16.7	.369	$.303_5$	16.9	.374	$.312_5$	17.2	$.378_5$	.322	17.3	$.381_5$	$.330_5$
2	18.3	.340	.311	18.3	$.341_5$	.315	18.5	$.342_5$	.320	18.6	$.343_0$	.324
0	19.7_7	$.310_1$	$.316_3$									
4/18	6.3	$.576_5^*$	$.226_5^*$	6.1	$.624_5^*$	$.252_5^*$	6.0	$.664_5^*$	.278		-	-
16	6.5	.554	$.234_5$	6.5	$.593_5$	.261	6.4	$.628_5$	.286	6.5	.661	.331
14	6.9	$.526_5$	.245	6.8	.563	.269	6.8	.592	.294	6.9	.617	$.332_5$
12	7.3	.500	.255	7.2	$.529_5$	.278	7.3	.554	$.301_5$	7.4	.574	$.333_5$
10	7.8	$.471_5$	.265	7.8	.495	.287	7.8	.514	.308	7.9	.529	.334
8	8.3	$.440_5$	.276	8.4	.459	.295	8.4	$.473_5$	.313	8.6	.486	.334
6	9.0	$.409_5$	$.287_5$	9.1	$.422_5$	.303	9.2	$.432_5$	.317	9.4	.441	.333
4	9.8	$.377_5$	$.297_5$	9.9	.384	.309	10.1	$.389_5$	.319	10.2	.394	.329
2	10.8	$.343_5$	.308	10.9	$.346_5$	$.313_5$	11.0	$.348_5$	.319	11.1	.350	$.323_5$
0*	12.0*	.3101*	.3163*									

	2.5R			5.0R			7.5R			10.0R		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
3/18					-	-	3.07	0.709*	0.265*			
16	3.12	0.595_5*	0.211*	3.26	0.636	0.242_5	3.26	.668	$.272_5$		-	-
14	3.49	.562	.226	3.45	.601	.253	3.45	$.630_5$	$.280_5$	3.49	0.665_5	0.323
12	3.70	$.530_5$	.239	3.70	$.567_5$	.264	3.70	.588	$.289_5$	3.77	.616	$.326_5$
10	3.97	$.496_5$	.252	3.97	.525	.274	4.00	.546	.298	4.04	.569	.329
8	4.31	.462	$.265_5$	4.31	$.484_5$	$.285_5$	4.34	$.502_5$	$.305_5$	4.37	.520	.330
6	4.68	.427	$.278_5$	4.71	.443	$.296_5$	4.75	$.456_5$	$.312_5$	4.79	.470	.332
4	5.16	$.389_5$	.292	5.24	.399	.305	5.28	$.405_5$	$.316_5$	5.38	.412	.330
2	5.80	$.350_5$	$.304_5$	5.85	.354	.312	5.91	$.356_5$	.318	5.96	.358	$.324_5$
0	6.55_5	$.310_1$	$.316_3$									
2/16		-	-		-	-		-	-			
14	1.56	.585	$.205_5$	1.52	$.640_5$	.231	1.49	$.691_5$	$.258_5$		-	-
12	1.65	$.556_5$	$.218_5$	1.62	.603	.244	1.60	.642	$.270_5$	1.59	.685	.309
10	1.77	.525	$.232_5$	1.75	$.562_5$	$.256_5$	1.73	$.594_5$	.286	1.73	$.628_5$	$.315_5$
8	1.91	$.488_5$	.248	1.89	.519	.270	1.89	$.543_5$	.292	1.91	$.570_5$	.322
6	2.10	.450	.265	2.10	$.471_5$	$.284_5$	2.11	$.488_5$	$.302_5$	2.11	.510	.327
4	2.33	$.407_5$	$.282_5$	2.35	$.420_5$	$.297_5$	2.37	.430	.311	2.40	.441	.329
2	2.67	$.360_5$	$.300_5$	2.69	.366	.309	2.74	$.369_5$	.316	2.77	$.372_5$	.326
0	3.12_6	$.310_1$	$.316_3$									
1/12		-	-		-	-		-	-		-	-
10	0.62	.560	.203	.60	.614	$.228_5$	0.59	.657	$.251_5$	0.58	.709	.281
8	0.67	.523	$.221_5$	.66	.567	$.246_5$	0.65	$.600_5$	.267	0.64	$.643_5$	$.296_5$
6	0.74	.471	$.242_5$	.73	$.512_5$	.265	0.73	.526	$.284_5$	0.73	.566	.311
4	0.83	$.431_5$	.265	.84	$.450_5$	.284	0.84	.465	.200	0.85	$.482_5$	$.321_5$
2	0.98	$.374_5$	.292	.99	$.381_5$	.301	1.00	.387	.311	1.01	.394	$.322_5$
0	1.21_0	$.310_1$	$.316_3$									

	2.5YR			5.0YR			7.5YR			10.0YR		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
10/16											-	-
14										87.7	0.444_5	0.430
12							88.4	0.431*	0.403*	89.2	.424	.414
10				89.2	0.415*	0.377*	90.8	.410	$.389_5$	91.6	.405	.399
8	90.0	0.396^*_5	0.352^*_5	91.6	.394	$.365_5$	93.2	.390	.376	94.1	.386	$.382_5$
6	93.2	.374	.343	95.0	.372	.353	95.0	.369	.362	95.9	$.366_5$	$.366_5$
4	96.7	$.349_5$	.333	97.6	.348	.340	98.7	$.345_5$	$.344_5$	98.7	.344	.348
2	100.5	.328	.324	100.5	$.326_5$	$.327_5$	100.5	.326	.329	100.5	$.324_5$	.331
0	102.5_7	$.310_1$	$.316_3$									
9/14											-	-
12								-	-	67.3	.438	.424
10					-	-	68.4	$.422_5$	.398	69.6	.417	$.407_5$
8	68.4	.406*	.357*	69.6	.404	$.370_5$	70.2	.400	$.382_5$	70.9	.395	$.391_5$
6	70.9	.381	.347	72.1	$.379_5$	.358	72.8	$.376_5$	$.366_5$	72.8	.373	$.373_5$
4	73.5	$.353_5$	.335	74.2	.352	$.342_5$	74.9	$.349_5$	$.347_5$	75.7	.347	.352
2	76.4	.330	$.325_5$	77.1	.329	.329	77.1	.328	.331	77.1	$.326_5$	$.333_5$
0	78.6_6	$.310_1$	$.316_3$									
8/18				43.8	.546*	.431*	45.1	.541*	$.463^*_5$		-	-
16				45.1	$.519_5$	.422	46.5	.514	.449	47.3	.506	$.469_5$
14	44.8	$.493^*_5$	$.382^*_5$	46.5	$.493_5$	.411	47.6	.489	.435	48.5	.482	$.452_5$
12	46.5	$.467_5$	.375	48.0	.467	.399	49.2	$.462_5$	.419	50.1	.456	.434
10	48.5	.440	.365	49.6	.440	.386	50.5	$.436_5$	.403	50.9	$.431_5$	$.415_5$
8	50.5	.416	.358	51.4	.415	.373	52.3	.412	.387	52.8	.407	.398
6	52.3	.389	$.348_5$	53.2	.388	.360	54.2	$.385_5$	$.369_5$	54.2	.382	.378
4	54.7	$.358_5$	$.336_5$	55.3	.358	$.343_5$	55.7	.356	.349	55.7	.353	$.353_5$
2	57.4	.333	.326	57.4	.332	.329	57.4	.331	$.331_5$	57.9	$.329_5$	.333
0	59.1_0	$.310_1$	$.316_3$									
7/20		-	-									
18	29.1	$.578_5$	$.398_5$	30.3	.578*	.436*		-	-			
16	30.1	.549	.392	31.4	.547	.427	32.6	.542	.455	33.4	.535*	.482*
14	31.4	.519	.385	32.6	$.517_5$	.416	33.6	$.513_5$	$.441_5$	34.4	$.506_5$	$.465_5$
12	32.6	$.488_5$	$.377_5$	33.9	.488	$.404_5$	35.0	.484	.426	35.6	.477	$.445_5$
10	34.2	.461	$.369_5$	35.3	$.460_5$	$.392_5$	36.2	.456	.411	36.5	$.449_5$	$.426_5$

	2.5YR			5.0YR			7.5YR			10.0YR		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
7/8	35.9	0.429_5	0.360_5	36.8	0.428_5	0.378	37.5	0.425	0.393	37.8	0.421	0.405_5
6	37.5	.400	.351	38.1	.399	.364	38.8	$.396_5$	$.375_5$	38.8	.393	$.384_5$
4	39.5	$.365_5$	$.338_5$	39.9	.364	.346	40.3	.362	.352	40.6	$.359_5$	.357
2	41.4	.336	.327	41.8	$.335_5$	.330	41.8	.334	.333	41.8	.333	.335
0	43.0_6	$.310_1$	$.316_3$									
6/18	19.1	.610*	.395*									
16	20.0	.578	.389	20.9	.581*	.427*		–	–			
14	21.0	$.543_5$	$.382_5$	21.8	.547	.417	22.6	.545	$.448_5$	23.3	$.539_5$*	$.481_5$*
12	21.9	.511	.376	22.8	.513	.407	23.5	.512	$.432_5$	24.0	.506	.460
10	22.9	.480	.370	23.9	$.480_5$	.396	24.4	.478	.416	24.8	.472	$.437_5$
8	24.2	$.446_5$	$.362_5$	24.8	$.447_5$	.383	25.5	.445	.400	25.7	.440	$.416_5$
6	25.7	.412	.353	26.1	.412	.369	26.6	.411	.382	26.8	.407	.393
4	27.3	.373	$.340_5$	27.6	$.372_5$	.349	27.8	.370	$.356_5$	28.1	$.367_5$	.363
2	28.9	.339	.328	29.2	$.338_5$	.332	29.2	.337	.334	29.2	.336	.337
0	30.0_5	$.310_1$	$.316_3$									
5/18		–	–									
16	12.2	.618	.382									
14	12.9	.580	$.376_5$		–	–		–	–			
12	13.5	$.543_5$	$.371_5$	14.1	.550	.408	14.6	.552	$.445_5$	15.1	.548*	.480*
10	14.4	$.504_5$	.365	14.9	$.509_5$	$.396_5$	15.4	.511	.426	15.8	.507	.453
8	15.3	.466	.359	15.7	.470	.384	16.1	$.470_5$	$.406_5$	16.5	.468	$.428_5$
6	16.3	$.427_5$	$.351_5$	16.6	$.430_5$	.370	17.0	.430	.387	17.2	.428	$.402_5$
4	17.7	$.383_0$	.341	17.8	.383	.350	18.1	.381	.361	18.3	$.378_5$	$.368_5$
2	18.8	.343	$.328_5$	18.8	$.342_5$	.332	19.2	.341	.337	19.2	$.339_5$	.340
0	19.7_7	$.310_1$	$.316_3$									

	2.5YR			5.0YR			7.5YR			10.0YR		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
4/14	7.2	0.631*	0.273*									
12	7.6	.587	$.368_5$	8.0	0.595_5*	0.410*		-	-			
10	8.2	.540	$.363_5$	8.4	$.547_5$	.397	8.8	0.552_5	0.437		-	-
8	8.8	.495	$.357_5$	9.0	.502	$.384_5$	9.4	.506	.416	9.5	0.506	0.446
6	9.4	$.448_5$	.351	9.7	$.454_5$	.372	9.9	.458	$.394_5$	10.1	$.457_5$	.416
4	10.3	.397	.341	10.6	.398	.353	10.7	$.397_5$	$.365_5$	10.8	.395	.376
2	11.2	$.350_5$	.329	11.3	.350	.334	11.4	.349	.339	11.4	$.347_5$	$.343_5$
0	12.0_0	$.310_1$	$.316_3$									
3/12	3.83	.642*	.367*									
10	4.10	$.589_5$	$.362_5$	4.25	.610*	.407*		-	-			
8	4.46	$.535_5$	.358	4.58	$.549_5$	.392	4.75	.560	.432		-	-
6	4.89	$.481_5$	.352	4.97	.492	.378	5.12	.500	$.408_5$	5.20	$.503_5$	$.441_5$
4	5.41	$.417_5$	.343	5.55	.421	$.358_5$	5.65	.421	$.375_5$	5.75	.419	$.389_5$
2	6.07	.359	$.330_5$	6.07	.359	$.336_5$	6.18	$.357_5$	$.343_5$	6.18	.356	.348
0	6.55_5	$.310_1$	$.316_3$									
2/10	1.76	.658*	.353*									
8	1.92	$.593_5$	.353	1.97	.621*	.397*						
6	2.14	$.527_5$	$.351_5$	2.17	$.547_5$	.389	2.22	.570	$.427_5$			
4	2.44	$.448_5$	.345	2.48	$.455_5$	.364	2.56	$.459_5$	$.387_5$	2.60	.460	$.411_5$
2	2.79	$.373_5$	.333	2.84	.374	$.340_5$	2.87	.373	$.349_5$	2.89	.371	.358
0	3.12_6	$.310_1$	$.316_3$									
1/8		-	-									
6	0.72	.597	.340	0.72	.636*	.380*		-	-		-	-
4	0.85	$.496_5$	.340	0.87	.513	.369	0.89	.526	.402	0.91	.537	.439
2	1.02	.398	.334	1.04	.400	$.344_5$	1.07	.401	.359	1.08	$.400_5$	.370
0	1.21_0	$.310_1$	$.316_3$									

	2.5Y			5.0Y			7.5Y			10.0Y		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
10/22				82.1	0.495*	0.525*	82.1	0.479*	0.539*	81.4	0.460^{*}_{5}	0.552*
20				83.4	.477	$.506_5$	83.4	$.462_5$	.519	82.7	$.446_5$	.530
18	84.7	0.476*	0.472^{*}_{5}	84.7	.460	$.489_5$	84.7	.447	$.500_5$	84.7	$.433_5$	$.509_5$
16	86.2	.456	.456	86.9	.442	.471	86.9	.431	.480	86.1	$.419_5$	.488
14	87.7	.437	.441	88.4	.425	.453	88.4	.416	.461	87.7	.406	.467
12	90.0	.417	$.423_5$	90.0	$.407_5$	$.433_5$	90.0	$.399_5$	$.440_5$	90.0	$.391_5$	.445
10	91.6	.399	$.407_5$	91.6	.391	.405	91.6	$.384_5$	.420	91.6	$.377_5$	$.423_5$
8	94.1	$.380_5$	.390	94.1	.374	$.396_5$	94.1	.369	.400	94.1	.364	$.402_5$
6	95.9	.362	$.372_5$	95.9	.358	$.376_5$	95.9	.354	.379	95.9	.350	.381
4	98.7	.341	.351	98.7	$.338_5$	$.352_5$	98.7	.336	$.354_5$	98.7	$.333_5$	$.355_5$
2	100.5	$.323_5$	.332	100.5	.322	.333	100.5	.321	$.333_5$	100.5	.320	.334
0	102.5_7	$.310_1$	$.316_3$									
9/22					–	–		–	–		–	–
20				64.5	.480	.507	64.0	.464	.520	64.0	$.446_5$	$.530_5$
18				65.5	.460	.487	65.5	.447	.498	65.0	.432	.508
16	65.0	$.474^{*}_{5}$	$.470^{*}_{5}$	66.6	$.440_5$	.467	66.6	$.429_5$	$.476_5$	66.6	$.416_5$	.484
14	66.6	.453	.453	67.8	$.420_5$	$.446_5$	67.8	$.411_5$	.454	67.8	.401	.460
12	67.8	$.431_5$	.435	69.6	.402	$.426_5$	69.6	.395	.432	69.6	$.386_5$	.437
10	69.6	$.410_5$	.417	71.5	.382	$.404_5$	71.5	$.376_5$	$.408_5$	70.9	.370	$.411_5$
8	71.5	.389	.398	72.8	.364	.383	72.8	$.359_5$	.386	72.8	.355	.383
6	72.8	$.368_5$	.379	75.7	$.341_5$	$.356_5$	75.7	.339	.358	75.7	$.336_5$	$.359_5$
4	75.7	.344	$.354_5$	77.1	.324	.335	77.1	.323	.336	77.1	$.321_5$	.336
2	77.1	.325	$.334_5$									
0	78.6_6	$.310_1$	$.316_3$									

	2.5Y			5.0Y			7.5Y			10.0Y		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
8/18		–	–		–	–		–	–			
16	47.6	0.497	0.486	48.0	0.482	0.504	48.0	0.466	0.518	48.0	0.447	0.528
14	48.8	.474	$.462_5$	49.2	$.460_5$	.483	49.2	.446	.494	48.8	.430	.502
12	50.1	$.448_5$	$.447_5$	50.1	$.437_5$	$.459_5$	50.1	.426	.469	50.1	$.413_5$	$.476_5$
10	51.4	$.424_5$	$.426_5$	51.8	.416	.437	51.8	$.406_5$	$.444_5$	51.8	.396	.450
8	52.8	$.401_5$	.406	52.8	.394	.414	52.8	.387	$.419_5$	52.8	.379	.424
6	54.7	$.377_5$	$.384_5$	54.7	.372	$.390_5$	54.7	.368	.394	54.2	.362	$.397_5$
4	56.3	$.349_5$	$.357_5$	56.3	$.346_5$	$.360_5$	56.3	.344	.362	56.3	$.340_5$	.364
2	57.9	.328	.335	57.9	$.326_5$	$.336_5$	57.9	$.324_5$	.337	57.9	$.323_5$	$.337_5$
0	59.1_0	$.310_1$	$.316_3$									
7/16		–	–		–	–		–	–			
14	34.7	.498	$.482_5$	35.0	.486	$.501_5$	35.0	.469	$.518_5$	35.0	$.448_5$	.530
12	35.9	$.469_5$	.460	35.9	.459	$.476_5$	35.9	$.445_5$	$.490_5$	35.9	$.428_5$	.500
10	36.8	.443	.439	36.8	$.433_5$	.452	36.8	$.422_5$	$.462_5$	36.8	$.409_5$	.470
8	38.1	$.415_5$	.416	38.1	$.407_5$	.426	38.1	.400	.433	38.1	$.389_5$	$.439_5$
6	39.1	$.388_5$	$.392_5$	39.1	$.383_5$	$.399_5$	39.1	.373	.404	39.1	.370	.410
4	40.6	.356	.362	40.6	$.352_5$	$.365_5$	40.6	$.349_5$	.368	40.6	.345	$.370_5$
2	41.8	.331	.337	41.8	.329	.338	41.8	$.327_5$	$.339_5$	41.8	$.325_5$	.341
0	43.0_6	$.310_1$	$.316_3$									
6/14	23.5	$.531^*_5$	$.503^*$	23.6	$.518^*$	$.526^*$	23.6	$.498^*_5$	$.547^*_5$	23.6	$.472^*$	$.565^*_5$
12	24.2	.499	.479	24.4	$.487_5$	$.498_5$	24.4	$.470_5$	.516	24.4	.449	.530
10	25.2	$.465_5$	$.453_5$	25.2	.456	.469	25.2	.443	.484	25.2	.426	$.495_5$
8	25.9	.434	.429	25.9	.426	.441	25.9	.416	.451	25.9	$.402_5$	.460
6	26.8	.402	.404	26.8	.396	.412	26.8	.389	.418	26.8	.380	.425
4	28.1	.363	.369	28.1	$.359_5$	.373	28.1	.356	.376	28.1	$.350_5$	.379
2	29.2	$.333_5$	.340	29.2	.332	$.341_5$	29.2	$.229_5$	$.342_5$	29.2	$.327_5$	$.343_5$
0	30.0_5	$.310_1$	$.316_3$									

	2.5Y			5.0Y			7.5Y			10.0Y		
V/C	Y	x	y	Y	x	y	Y	x	v	Y	x	y
5/12		–	–		–	–		–	–		–	–
10	15.9	$.500_5$	.475	16.1	.490	.496	16.1	$.472_5$	$.514_5$	16.1	$.448_5$	$.529_5$
8	16.6	$.462_5$	$.446_5$	16.7	.454	$.462_5$	16.7	$.440_5$	$.477_5$	16.6	.423	.489
6	17.3	.423	$.415_5$	17.3	$.417_5$	.427	17.3	$.407_5$	.438	17.3	.395	.447
4	18.3	$.374_5$	$.376_5$	18.3	.371	$.381_5$	18.3	$.365_5$	$.386_5$	18.3	$.358_5$	$.390_5$
2	19.2	.338	$.342_5$	19.2	.336	.345	19.2	.334	$.346_5$	19.2	$.330_5$	.348
0	19.7_7	$.310_1$	$.316_3$									
4/10		–	–		–	–		–	–		–	–
8	9.7	.502	.471	9.8	.494	.495	9.8	$.478_5$	.518	9.7	.454	.536
6	10.2	.453	.434	10.2	$.446_5$	.452	10.2	.436	.469	10.2	.420	$.484_5$
4	10.9	.391	$.385_5$	10.9	$.385_5$	$.393_5$	10.9	.379	$.400_5$	10.9	.370	.407
2	11.4	.345	.347	11.4	$.342_5$	.350	11.4	$.339_5$	.352	11.4	.335	$.354_5$
0	12.0_0	$.310_1$	$.316_3$									
3/8		–	–		–	–		–	–		–	–
6	5.28	$.502_5$	.468	5.28	.497	.495	5.28	.484	$.523_5$	5.24	$.461_5$	$.543_5$
4	5.80	.415	.403	5.80	$.409_5$	.420	5.80	.400	.425	5.80	.387	.435
2	6.18	$.353_5$	$.352_5$	6.24	.350	$.357_5$	6.24	.347	.361	6.18	$.341_5$	$.364_5$
0	6.55_5	$.310_1$	$.316_3$									
2/6		–	–		–	–		–	–		–	–
4	2.65	.457	$.430_5$	2.65	$.450_5$	$.451_5$	2.65	.439	$.470_5$	2.65	.421	.482
2	2.92	.368	$.364_5$	2.92	$.363_5$	$.371_5$	2.92	.359	$.345_5$	2.92	.351	.380
0	3.12_6	$.310_1$	$.316_3$									
1/4	0.93	.542*	.479*		–	–		–	–		–	–
2	1.09	$.395_5$	.385	1.10	$.389_5$	.396	1.10	.383	.404	1.10	$.371_5$	.412
0	1.21_0	$.310_1$	$.316_3$									

	2.5GY			5.0GY			7.5GY			10.0GY		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
10/23												
26							73.7	0.351	0.593_5	72.2	0.301	0.571_5
24				77.7	0.403*	0.585*	75.4	.350	$.573_5$	74.4	$.303_5$	$.553_5$
22	80.1	0.432*	0.562*	79.5	.398	.569	77.1	.349	.554	76.0	$.305_5$	$.534_5$
20	82.1	.421	.539	80.7	.392	.541	78.9	$.347_5$	.533	77.7	.307	$.516_5$
18	84.1	.411	.518	82.7	.386	.520	81.4	$.345_5$	.512	79.5	$.308_5$	.497
16	85.4	.400	.495	84.7	.379	.497	83.4	.343	$.491_5$	81.4	$.309_5$	$.478_5$
14	87.7	.389	.473	86.9	.371	.474	84.7	$.340_5$	.470	83.4	.310	$.459_5$
12	89.2	.378	.450	88.4	.363	.452	86.9	.337	$.448_5$	85.4	.311	.440
10	91.6	$.366_5$	$.427_5$	90.8	.354	.429	89.2	.334	.427	87.7	.311	.419
8	93.2	.355	$.405_5$	92.4	.345	.407	91.6	.329	.406	91.6	.311	.401
6	95.0	$.343_5$	.383	95.0	$.336_5$	.384	94.1	$.324_5$	.383	93.2	.311	$.379_5$
4	98.7	.330	$.356_5$	97.6	$.325_5$	$.356_5$	97.6	.318	.356	96.7	$.310_5$	.354
2	100.5	$.318_5$	$.334_5$	100.5	.317	.335	100.5	$.313_5$	.334	99.6	.310	$.333_5$
0	102.5_7	$.310_1$	$.316_3$									
9/24							55.8	.350*	.612*	54.6	.294*	.583*
22				59.2	.403*	.598*	57.0	$.348_5$	$.588_5$	56.2	.298	.563
20	61.9	.432*	.563*	60.5	.397	.568	58.7	$.346_5$	.561	57.8	.302	$.541_5$
18	63.4	$.420_5$	$.539_5$	62.5	.391	.543	60.5	.345	$.536_5$	59.2	.305	.520
16	64.5	.409	.516	63.4	$.383_5$	.518	62.5	$.343_5$	$.512_5$	61.0	.307	.498
14	66.1	$.396_5$	$.490_5$	65.0	$.375_5$	$.492_5$	64.0	$.341_5$	$.488_5$	62.9	.309	.477
12	67.3	.385	.466	66.6	.367	.468	65.5	.339	$.464_5$	64.5	.310	.454
10	69.0	.373	.442	69.0	.358	.443	67.3	.335	.440	66.6	.311	.432
8	70.9	.360	$.415_5$	70.2	$.348_5$	.417	69.6	.331	.416	68.4	.311	.409
6	72.8	$.347_5$	.391	72.1	.339	.392	71.5	.326	.391	70.9	.311	.387
4	74.9	.332	.361	74.9	$.327_5$	$.361_5$	74.2	.320	.361	73.5	$.310_5$	$.358_5$
2	77.1	.320	$.337_5$	77.1	$.317_5$	.337	76.4	$.314_5$	.337	76.4	.310	$.335_5$
0	78.6_6	$.310_1$	$.316_3$									

	2.5GY			5.0GY			7.5GY			10.0GY		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
8/34										34.8	0.262*	0.718*
32										35.8	.269	.695
30										36.7	$.274_5$	.675
28										37.6	.281	$.651_5$
26								-	-	38.7	.285	$.629_5$
24							41.0	0.348_5	0.633	40.0	$.289_5$	$.605_5$
22					-	-	42.2	$.348_5$	.607	41.0	.293	$.582_5$
20		-	-	44.4	0.401	0.595	43.1	.348	.582	42.2	.297	.560
18	46.2	0.432	0.565	45.4	.395	.567	44.4	$.346_5$	$.556_5$	43.4	$.300_5$	$.537_5$
16	47.6	$.418_5$	.537	46.9	.388	.540	45.4	.345	.532	44.8	.304	.515
14	48.8	$.405_5$	.509	48.0	.380	$.511_5$	47.3	.342	.505	46.2	.307	.491
12	50.1	.383	.483	49.2	$.371_5$	.484	48.5	.339	$.478_5$	47.6	$.308_5$	$.467_5$
10	50.9	$.379_5$	$.455_5$	50.5	.362	.457	50.1	.336	.453	48.8	$.309_5$	$.452_5$
8	52.8	.366	.428	52.3	$.352_5$	$.428_5$	51.4	.332	$.422_5$	50.5	.310	.418
6	54.2	.353	.401	53.7	$.342_5$	.401	53.2	.327	.400	52.8	.311	.395
4	55.7	.335	.366	55.7	$.329_5$	$.366_5$	55.3	.320	.366	55.3	.311	$.362_5$
2	57.9	.321	.338	57.4	$.318_5$	$.338_5$	57.4	$.314_5$	.338	57.4	$.310_5$	.337
0	59.1_0	$.310_1$	$.316_3$									
7/32										24.3	$.244_5^*$	$.743_5^*$
30										25.0	$.253_5$	.721
28										25.8	.262	.697
26										26.6	.270	.673
24								-	-	27.4	.277	.647
22							29.3	.347	$.646_5$	28.3	.283	$.623_5$
20					-	-	30.3	$.347_5$	$.618_5$	29.3	$.289_5$	$.598_5$
18				32.1	.400	.598	31.2	.347	.589	30.3	$.294_5$	$.572_5$
16	33.6	$.432_5^*$	.568*	33.1	.393	.567	32.1	.346	.561	31.4	.299	.546
14	34.7	.419	$.537_5$	34.2	.386	.538	33.1	$.343_5$	$.531_5$	32.4	.303	.518
12	35.6	$.404_5$	$.506_5$	35.0	.377	.507	34.4	.341	.503	33.6	$.305_5$	$.491_5$
10	36.5	$.390_5$	.476	36.2	.368	.478	35.6	$.337_5$	$.473_5$	35.0	.308	.462
8	37.8	.375	.444	37.5	.357	$.446_5$	36.8	.333	.443	36.2	.309	.433
6	38.8	.359	.413	38.8	.346	.414	38.1	.329	.412	37.8	.310	.406
4	40.6	$.339_5$	$.372_5$	40.3	$.331_5$	.373	40.3	$.321_5$	.372	39.9	.311	.369
2	41.8	.323	$.341_5$	41.8	.320	.342	41.8	.316	.342	41.4	.311	$.340_5$
0	43.0_6	$.310_1$	$.316_3$									

	2.5GY			5.0GY			7.5GY			10.0GY		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
6/28										17.0	0.236*	0.739^{*}_{5}
26										17.5	$.247_5$	.714
24										18.1	.258	.687
22										18.9	$.268_5$	$.656_5$
20							20.0	0.343*	0.662*	19.5	$.277_5$	.629
18							20.7	.344	$.630_5$	20.3	$.285_5$	$.600_5$
16				21.9	0.398*	0.613*	21.5	.345	.600	21.0	$.291_5$	$.572_5$
14	23.3	0.435^{*}_{5}	0.576^{*}_{5}	22.8	.392	.578	22.3	.344	$.566_5$	21.9	.297	$.542_5$
12	24.0	$.418_5$	.539	23.6	.383	$.541_5$	23.1	.342	.532	22.8	.301	.512
10	24.8	.402	.503	24.6	.373	$.504_5$	24.2	$.338_5$	$.497_5$	23.6	.304	$.482_5$
8	25.7	$.384_5$	$.467_5$	25.5	$.362_5$	.468	25.0	$.334_5$	.463	24.6	$.306_5$	.452
6	26.8	.367	.429	26.6	.351	.430	26.1	.330	.427	25.7	$.308_5$	.419
4	28.1	.343	.381	27.8	.334	.382	27.6	.322	.380	27.3	.310	.376
2	29.2	$.324_5$	.344	29.2	$.320_5$	$.344_5$	28.9	$.315_5$	.344	28.9	.311	.343
0	30.0_5	$.310_1$	$.316_3$									
5/28											–	–
26										10.6	.207	$.765_5$
24										11.0	.223	.737
22										11.4	.237	.707
20										11.9	.251	$.676_5$
18							12.6	$.324^{*}_{5}$	$.687^{*}_{5}$	12.4	$.262_5$	$.645_5$
16							13.2	.328	$.650_5$	12.9	.272	$.614_5$
14				14.0	.392*	$.633^{*}_{5}$	13.7	$.331_5$	$.613_5$	13.5	.280	.581
12	15.2	.434*	.586*	14.7	.384	$.586_5$	14.4	.332	.572	14.1	.287	.546
10	15.8	.416	$.541_5$	15.4	.375	.543	15.1	.331	.532	14.7	$.292_5$	.510
8	16.5	.396	.497	16.2	.364	.498	15.8	$.328_5$	.490	15.6	.297	$.474_5$
6	17.2	$.376_5$	.454	16.9	.352	.455	16.6	.325	$.448_5$	16.3	.301	.437
4	18.3	$.347_5$	$.392_5$	18.1	.334	$.393_5$	17.8	.319	.391	17.7	$.305_5$	$.385_5$
2	19.0	$.326_5$	$.349_5$	19.0	$.320_5$	.349	18.8	.314	.348	18.8	.309	.347
0	19.7_7	$.310_1$	$.316_3$									

	2.5GY			5.0GY			7.5GY			10.0GY		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
4/22										6.1	0.183*	0.792*
20										6.4	$.202_5$	$.759_5$
18										6.7	.222	$.723_5$
16										7.1	.240	$.685_5$
14							7.6	0.316*	0.687*	7.5	.255	$.645_5$
12					–	–	8.1	.323	.638	7.9	.268	$.602_5$
10		–	–	8.8	0.382_5	0.604_5	8.6	.326	.587	8.4	.278	.557
8	9.5	0.416	0.547_5	9.2	.372	$.548_5$	9.0	.326	.535	9.0	$.286_5$	$.512_5$
6	10.0	.393	.493	9.8	$.358_5$	$.493_5$	9.7	.324	$.483_5$	9.5	.294	.466
4	10.8	.357	.411	10.7	$.337_5$	.412	10.6	$.318_5$	$.407_5$	10.4	.302	$.399_5$
2	11.4	$.330_5$	.355	11.4	.322	.326	11.3	.314	.354	11.3	.307	$.351_5$
0	12.0_0	$.310_1$	$.316_3$									
3/18											–	–
16										3.42	.188	.773
14										3.64	$.212_5$	$.627_5$
12								–	–	3.88	.235	.680
10							4.23	$.310_5$	$.670_5$	4.15	.254	.629
8		–	–	4.61	.380*	$.631_5$*	4.52	.319	.609	4.46	$.270_5$	$.573_5$
6	5.12	.420	.563	4.97	.371	.561	4.89	.323	$.543_5$	4.82	$.282_5$	$.516_5$
4	5.75	.369	.441	5.65	$.343_5$	$.441_5$	5.55	.319	.434	5.51	.297	$.422_5$
2	6.18	$.334_5$	.367	6.18	.324	.367	6.13	.314	.365	6.07	.305	.361
0	6.55_5	$.310_1$	$.316_3$									
2/12											–	–
10										1.66	.191	.750
8								–	–	1.82	.222	$.685_5$
6		–	–		–	–	2.03	.305	.654	2.00	.252	$.610_5$
4	2.60	$.392_5$	$.491_5$	2.54	.394	.494	2.50	.320	$.483_5$	2.46	$.287_5$	.463
2	2.92	$.341_5$	$.382_5$	2.89	$.327_5$	.383	2.87	$.315_5$	$.379_5$	2.82	$.302_5$	$.373_5$
0	3.12_6	$.310_1$	$.316_3$									
1/6					–	–		–	–		–	–
4		–	–	0.85	.361	.618	0.85	$.301_5$	.586	0.84	.252	.586
2	1.08	.356	.416	1.07	.335	$.415_5$	1.06	.315	.410	1.04	.294	.398
0	1.21_0	$.310_1$	$.316_3$									

	2.5G			5.0G			7.5G			10.0G		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
10/22		-	-									
20	76.0	0.266	0.495									
18	77.7	$.271_5$	$.477_5$									
16	80.1	$.276_5$	$.460_5$	77.7	0.242*	0.436*						
14	82.1	.281	.443	80.1	$.251_5$	.422	82.7	.235*	.406*		-	-
12	84.1	.286	.426	82.7	$.260_5$	$.407_5$	82.1	$.246_5$	$.393_5$	80.7	.232	$.374_5$
10	86.9	.290	.408	86.2	$.269_5$	.393	84.7	$.257_5$	.381	84.1	.245	$.365_5$
8	90.0	.294	.391	88.4	.278	.378	87.7	.268	$.368_5$	86.9	$.257_5$	.357
6	92.4	.298	.372	91.6	$.286_5$	$.362_5$	91.6	$.279_5$	.356	90.8	.272	$.346_5$
4	95.9	.303	.350	95.9	$.295_5$	$.345_5$	95.0	.291	$.341_5$	95.0	$.285_5$	$.335_5$
2	99.6	$.306_5$	$.332_5$	99.6	$.303_5$	$.330_5$	99.6	.301	$.328_5$	99.6	.298	$.325_5$
0	102.5_7	$.310_1$	$.316_3$									
9/20	56.2	.256*	.512*									
18	57.8	$.262_5$	$.494_5$									
16	59.6	$.269_5$	.475									
14	61.4	$.275_5$	$.456_5$	60.0	$.243_5^*$	$.432_5^*$		-	-			
12	63.4	$.281_5$	.437	62.9	.254	.417	61.9	$.237_5$	$.401_5$	60.0	.227*	.377*
10	65.5	.287	.419	64.5	.264	$.401_5$	64.0	$.250_5$	$.388_5$	62.5	.236	.371
8	67.8	.292	.398	67.3	$.273_5$	$.384_5$	66.6	.263	.375	65.5	$.251_5$	.361
6	70.2	.297	$.378_5$	69.6	$.283_5$	$.367_5$	69.6	.276	.360	69.0	$.267_5$	.350
4	73.5	$.302_5$	.354	72.8	.294	$.348_5$	72.8	.289	.344	72.1	$.283_5$	$.337_5$
2	76.4	$.306_5$	$.333_5$	76.4	.303	$.331_5$	76.4	$.300_5$	$.329_5$	75.7	$.297_5$	.327
0	78.6_6	$.310_1$	$.316_3$									

	2.5G			5.0G			7.5G			10.0G		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
8/30	35.2	0.195*	0.623*									
28	36.1	$.205_5$	$.605_5$									
26	37.2	.216	$.586_5$									
24	38.4	$.225_5$	.568		-	-						
22	39.7	.235	.549	38.4	0.186_5	0.510						
20	41.0	.244	$.528_5$	39.7	$.199_5$	.492	38.9	0.173*	0.463*			
18	42.1	.253	.509	41.3	.212	.475	40.5	.188	.449	39.4	0.162*	0.414*
16	43.7	.261	$.489_5$	42.5	$.223_5$	.458	41.6	.202	$.435_5$	41.0	.179	$.405_5$
14	45.1	.268	.469	44.1	$.234_5$	$.442_5$	43.4	.216	$.421_5$	42.8	.196	$.394_5$
12	46.5	$.275_5$	.449	45.8	.247	.424	45.1	.231	$.406_5$	44.4	.213	.384
10	48.5	.283	.427	47.6	$.258_5$	$.407_5$	46.9	.244	$.392_5$	46.5	$.229_5$	.373
8	50.1	.289	.406	49.6	$.269_5$	$.390_5$	49.2	.258	.378	48.5	.246	$.362_5$
6	52.3	.295	.385	51.8	$.280_5$	$.372_5$	51.4	.272	.363	50.9	$.262_5$	$.351_5$
4	54.7	.302	.358	54.7	$.292_5$	$.351_5$	54.2	$.286_5$	.346	53.7	$.280_5$	.339
2	56.9	.306	$.335_5$	56.9	$.302_5$	.333	56.9	$.299_5$	.331	56.3	.296	$.327_5$
0	59.1_0	$.310_1$	$.316_3$									
7/34	23.0	$.148_5^*$	.686*									
32	23.6	.161	$.667_5$									
30	24.3	.173	$.649_5$									
28	25.0	.184	.631	24.6	.124*	$.559_5^*$						
26	25.8	.196	.611	25.2	$.138_5$	.547						
24	26.7	$.207_5$	.592	26.1	.154	$.532_5$	25.6	.126*	.498*			
22	27.6	.219	$.571_5$	26.9	.168	.518	26.6	$.140_5$	$.485_5$			
20	28.5	$.239_5$	$.551_5$	27.9	$.173_5$	.502	27.4	$.157_5$	$.471_5$	26.9	.126*	$.429_5^*$
18	29.7	$.240_5$	$.530_5$	29.1	.198	$.485_5$	28.5	.174	.457	27.9	.146	.420
16	30.5	$.249_5$	.510	30.1	.212	$.468_5$	29.7	$.189_5$	$.442_5$	29.1	$.164_5$	.410
14	31.9	$.259_5$	$.486_5$	31.2	.225	$.452_5$	30.7	$.203_5$	.429	30.1	$.181_5$	$.400_5$
12	32.9	.268	.464	32.4	.239	.434	32.1	$.220_5$	.413	31.4	$.200_5$	$.389_5$
10	34.4	.281	.441	33.9	$.251_5$	$.417_5$	33.4	.235	$.399_5$	32.9	$.218_5$	$.378_5$
8	35.9	.284	$.417_5$	35.3	.264	.400	35.0	$.250_5$	.384	34.7	.237	$.366_5$
6	37.5	.292	.394	37.1	.281	$.380_5$	36.8	.266	$.368_5$	36.5	.256	.355
4	39.5	.300	.363	39.5	$.290_5$	$.355_5$	39.5	$.288_5$	$.348_5$	38.8	.277	.341
2	41.4	.306	$.338_5$	41.4	.301	$.335_5$	41.0	.298	$.332_5$	41.0	$.294_5$	$.328_5$
0	43.0_6	$.310_1$	$.316_3$									

	2.5G			5.0G			7.5G			10.0G		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
6/32	15.2	0.116^{*}_{5}	0.711^{*}_{5}									
30	15.7	.132	.694									
28	16.2	.146	$.672_{5}$									
26	16.8	$.162_{5}$	$.648_{5}$	16.1	0.088^{*}	0.581^{*}						
24	17.4	$.176_{5}$	.626	16.7	.108	..563	16.5	0.077^{*}	0.517^{*}			
22	18.0	$.191_{5}$	$.602_{5}$	17.4	$.127_{5}$	$.545_{5}$	17.2	$.098_{5}$	.503			
20	18.8	.205	.580	18.1	.147	$.527_{5}$	17.9	$.177_{5}$	.488	17.5	0.090^{*}	0.442^{*}_{5}
18	19.5	.219	$.555_{5}$	18.9	$.166_{5}$	$.508_{5}$	18.7	$.139_{5}$	$.472_{5}$	18.3	.113	.431
16	20.3	$.231_{5}$	$.532_{5}$	19.7	$.184_{5}$	$.490_{5}$	19.4	$.159_{5}$	$.458_{5}$	19.1	.135	.420
14	21.2	$.244_{5}$	.508	20.6	.202	$.471_{5}$	20.3	.180	$.442_{5}$	19.9	.156	.409
12	22.3	$.256_{5}$	.481	21.8	.221	.451	21.5	.200	$.426_{5}$	21.2	$.181_{5}$	.396
10	23.1	.266	$.457_{5}$	22.8	.237	.432	22.4	$.219_{5}$	.410	22.1	.203	.384
8	24.2	$.276_{5}$	$.431_{5}$	23.9	.254	.411	23.6	.239	.393	23.5	.225	.372
6	25.5	$.286_{5}$	.404	25.2	$.270_{5}$	.388	25.0	.258	.374	24.8	.247	.358
4	27.3	.298	.369	27.1	.288	$.360_{5}$	26.8	.280	.353	26.6	$.272_{5}$	.343
2	28.6	$.305_{5}$	.341	28.6	.301	.337	28.6	.297	.333	28.3	.283	.329
0	30.0_{5}	$.310_{1}$	$.316_{3}$									
5/32	9.2	$.061^{*}$	$.767^{*}$									
30	9.5	$.080_{5}$	.742									
28	9.8	.099	.718									
26	10.1	.117	.694									
24	10.5	$.135_{5}$	$.658_{5}$	10.2	$.066^{*}_{5}$	$.589^{*}_{5}$		-	-			
22	11.0	.153	.643	10.7	$.089_{5}$	.570	10.4	.053	.521			
20	11.4	.171	$.616_{5}$	11.1	$.111_{5}$	$.551_{5}$	10.9	$.077_{5}$	$.505_{5}$	10.6	$.033^{*}$	$.452^{*}_{5}$
18	12.0	.190	$.586_{5}$	11.6	$.134_{5}$	.531	11.4	$.102_{5}$	$.488_{5}$	11.2	.071	.440
16	12.5	$.204_{5}$	.562	12.2	.157	.511	12.1	.127	$.472_{5}$	11.7	.098	.428
14	13.2	$.221_{5}$	$.532_{5}$	12.8	.179	.490	12.6	.152	.456	12.4	$.125_{5}$	.415
12	13.8	$.236_{5}$	$.506_{5}$	13.4	$.198_{5}$	$.470_{5}$	13.3	$.175_{5}$	$.438_{5}$	13.1	$.153_{5}$	$.401_{5}$
10	14.5	.251	$.478_{5}$	14.3	.221	$.447_{5}$	14.1	$.200_{5}$	$.420_{5}$	13.8	.180	.389
8	15.3	.265	.449	15.1	$.240_{5}$	.424	15.0	.222	$.402_{5}$	14.6	.205	.377
6	16.5	$.277_{5}$	.419	16.1	$.259_{5}$	$.399_{5}$	15.9	.246	.383	15.7	$.233_{5}$	$.362_{5}$
4	17.5	.293	.377	17.5	.282	.367	17.3	$.272_{5}$	.358	17.2	$.263_{5}$	.346
2	18.6	$.303_{5}$	.344	18.6	.298	$.340_{5}$	18.5	$.293_{5}$	$.336_{5}$	18.5	.289	.331
0	19.7_{7}	$.310_{1}$	$.316_{3}$									

	2.5G			5.0G			7.5G			10.0G		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
4/28		-	-									
26	5.5	0.051	0.767									
24	5.7	$.074_5$	$.737_5$	5.5	0.002*	0.640*						
22	6.0	.099	$.705_5$	5.8	.031	.617		-	-			
20	6.3	.122	.674	6.1	$.058_5$	.594	6.0	.016	$.535_5$			
18	6.6	$.144_5$	.642	6.5	$.087_5$	.570	6.3	.048	$.516_5$		-	-
16	6.9	.166	.611	6.8	$.114_5$	.547	6.7	$.078_5$	.498	6.5	$.044_5$	.443
14	7.3	.188	$.577_5$	7.2	$.141_5$	$.522_5$	7.1	$.109_5$	$.478_5$	6.9	$.080_5$	.429
12	7.7	.209	.544	7.6	.168	.498	7.5	.139	.459	7.4	$.114_5$	.415
10	8.3	$.228_5$	$.509_5$	8.1	$.195_5$	$.471_5$	8.1	$.171_5$	$.437_5$	7.9	.150	.400
8	8.8	.247	.475	8.7	.221	.444	8.6	.201	$.416_5$	8.4	.183	$.384_5$
6	9.4	.265	.439	9.4	$.245_5$	$.416_5$	9.3	$.230_5$	$.394_5$	9.2	$.211_5$	.369
4	10.3	.287	.389	10.3	$.275_5$	$.377_5$	10.3	$.264_5$	$.365_5$	10.1	$.253_5$	$.349_5$
2	11.2	$.301_5$	.348	11.2	$.296_5$	$.344_5$	11.1	.291	$.339_5$	11.1	.285	.332
0	12.0_0	$.310_1$	$.316_3$									
3/22		-	-									
20	3.02	.051	.756		-	-						
18	3.20	$.081_5$	$.717_5$	3.09	$.012_5$	$.625_5$		-	-			
16	3.38	$.110_5$	.679	3.30	.049	.596	3.24	$.010_5$	.531		-	-
14	3.58	.139	$.639_5$	3.53	.085	.565	3.45	.050	.498	3.42	.022	.443
12	3.81	.167	$.599_5$	3.77	$.120_5$	$.537_5$	3.72	.089	.475	3.70	.069	$.427_5$
10	4.12	$.194_5$	.559	4.07	.156	.506	4.02	$.129_5$	.461	3.97	.109	$.412_5$
8	4.43	.220	.518	4.37	.188	$.476_5$	4.34	$.165_5$	$.437_5$	4.31	$.149_5$	$.396_5$
6	4.82	$.244_5$	$.473_5$	4.79	$.221_5$	$.441_5$	4.79	$.203_5$	.412	4.71	.190	.379
4	5.46	$.277_5$	$.406_5$	5.41	$.263_5$	$.391_5$	5.38	.250	$.375_5$	5.33	.238	$.356_5$
2	6.01	$.297_5$	$.356_5$	6.01	.291	$.350_5$	5.96	.285	$.343_5$	5.96	$.278_5$	.335
0	6.55_5	$.310_1$	$.316_3$									

	2.5G			5.0G			7.5G			10.0G		
V/G	Y	x	y	Y	x	y	Y	x	y	Y	x	y
2/16		-	-									
14	1.43	$.044_5$	.751	1.40	-0.022*	0.647*						
12	1.54	.085	$.698_5$	1.53	.033	.606	1.53	-0.000_5^*	0.529*		-	-
10	1.67	.125	.645	1.67	$.081_5$	$.566_5$	1.66	.053	$.498_5$	1.67	0.033_5	0.427
8	1.83	$.164_5$	$.590_5$	1.83	.129	.526	1.84	$.105_5$	$.468_5$	1.84	.090	.413
6	2.02	.203	.535	2.03	$.176_5$	.484	2.04	$.158_5$	$.437_5$	2.04	$.145_5$	.394
4	2.44	.260	$.435_5$	2.42	.243	$.414_5$	2.40	$.226_5$	$.390_5$	2.39	$.214_5$	.365
2	2.82	$.292_5$	$.366_5$	2.79	$.284_5$	$.359_5$	2.77	.276	.350	2.74	$.268_5$	.339
0	3.12_6	$.310_1$	$.316_3$									
1/8		-	-		-	-		-	-		-	-
6	0.62	.096	.657	0.64	$.078_5$	$.566_5$	0.66	.063	$.481_5$	0.68	$.063_5$	.405
4	0.84	$.220_5$	$.491_5$	0.83	.199	.456	0.83	$.179_5$	$.416_5$	0.83	.168	$.380_5$
2	1.03	$.279_5$	.386	1.03	$.270_5$	$.276_5$	1.02	$.258_5$	.362	1.02	.249	.347
0	1.21_0	$.310_1$	$.316_3$									

	2.5RP			5.0RP			7.5RP			10.0RP		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
10/8		-	-		-	-		-	-		-	-
6	86.2	0.326	0.274_5	86.2	0.336	0.279	86.9	0.347_5	0.283	87.7	0.358	0.299_5
4	90.8	$.320_5$	$.287_5$	90.8	.326	.291	91.6	$.334_5$	$.297_5$	92.4	$.341_5$	.305
2	96.7	.315	.302	96.7	.318	.304	96.7	$.321_5$	$.306_5$	97.6	.325	.311
0	102.5_7	$.310_1$	$.316_3$									
9/6	64.5	.328*	.271*	65.0	.339*	$.276_5^*$	65.5	$.351_5^*$	$.285_5^*$	66.1	$.363_5^*$	.293*
4	69.0	$.322_5$	$.286_5$	69.0	$.329_5$	$.290_5$	69.6	.337	.296	69.6	.345	$.304_5$
2	73.5	$.316_5$	.302	73.5	$.319_5$	.304	73.5	.323	$.306_5$	74.2	$.326_5$	.311
0	78.6_6	$.310_1$	$.316_3$									
8/12	41.6	$.344_5^*$	.226*	41.6	$.366_5^*$	.235*		-	-			
10	43.4	$.339_5$	.239	43.4	$.358_5$	.247	43.4	$.382_5$	$.260_5$	43.8	.406*	$.279_5^*$
8	45.8	.335	$.252_5$	45.8	.350	$.259_5$	45.8	$.368_5$	$.271_5$	46.2	$.386_5$	$.287_5$
6	48.0	.329	.267	48.5	$.340_5$	.273	48.5	$.354_5$	$.282_5$	48.8	.368	$.294_5$
4	51.4	.323	.283	51.4	.331	.287	51.4	.340	$.293_5$	51.8	.348	.302
2	54.7	.317	.299	55.3	.321	.302	55.3	$.324_5$	.305	55.3	.329	$.309_5$
0	59.1_0	$.310_1$	$.316_3$									
7/16	26.9	$.353_5^*$	.187*		-	-						
14	28.2	.349	.201	27.9	.379	.212	27.9	$.415_5^*$	$.229_5^*$	28.2	.453*	$.255_5^*$
12	29.5	.344	.216	29.3	$.370_5$	.225	29.3	$.401_5$	$.241_5$	29.5	.433	.264
10	31.0	.340	.231	31.0	.361	$.240_5$	31.0	$.386_5$	$.254_5$	31.0	.413	.273
8	32.6	.335	.246	32.6	.352	.253	32.6	.373	$.265_5$	32.9	.393	.282
6	34.4	.330	.262	34.4	$.342_5$	$.268_5$	34.4	$.357_5$	$.277_5$	34.7	$.372_5$	.291
4	36.8	.324	.279	36.8	.333	$.283_5$	36.8	$.342_5$	$.290_5$	37.1	$.351_5$	$.299_5$
2	39.5	$.317_5$	.298	39.9	$.321_5$	$.300_5$	39.9	.326	.304	39.9	.330	.308
0	43.0_6	$.310_1$	$.316_3$									

	2.5RP			5.0RP			7.5RP			10.0RP		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
6/20		-	-									
18	17.5	0.354_5	0.157_5	17.4	0.393^*	0.172^*	17.4	0.442^*	0.196^*			
16	18.3	$.350_5$	.174	18.2	$.385_5$	.187	18.2	.430	.208	18.1	0.478^*	0.235^*_5
14	19.0	.347	.189	18.9	.379	$.199_5$	19.0	.418	.220	19.0	$.459_5$	.246
12	20.0	.342	.206	20.0	.370	.217	20.0	.404	.233	20.0	$.440_5$	$.255_5$
10	21.2	.338	$.222_5$	21.2	$.361_5$	$.231_5$	21.0	$.390_5$	.246	21.0	$.420_5$	$.265_5$
8	22.3	.334	.238	22.3	$.353_5$	$.245_5$	22.3	$.377_5$	$.258_5$	22.3	.400	.276
6	23.6	$.329_5$	.255	23.6	.344	.262	23.6	.362	$.272_5$	23.9	.379	.286
4	25.2	.324	.274	25.2	.334	.279	25.5	$.345_5$	$.286_5$	25.7	.356	$.296_5$
2	27.3	$.317_5$	$.294_5$	27.6	$.322_5$	$.297_5$	27.6	.328	$.301_5$	27.8	.333	.307
0	30.0_5	$.310_1$	$.316_3$									
5/20	10.6	$.358^*$	$.126^*$	10.6	$.401^*$	$.142^*$						
18	11.1	.354	$.142_5$	11.1	$.393_5$	.157	11.1	$.448^*$	$.084^*$	11.1	$.506^*_5$	$.216^*_5$
16	11.6	$.350_5$	$.159_5$	11.6	$.386_5$	.173	11.6	.436	.197	11.5	.490	$.225_5$
14	12.1	.347	$.174_5$	12.1	$.380_5$	.186	12.1	.424	$.208_5$	12.1	.471	.236
12	12.8	.342	$.194_5$	12.8	$.371_5$	.205	12.8	$.409_5$	$.223_5$	12.8	.452	.246
10	13.5	.338	.213	13.4	$.363_5$	$.221_5$	13.4	$.396_5$	$.236_5$	13.4	$.430_5$	$.257_5$
8	14.2	$.333_5$	$.228_5$	14.2	.356	.237	14.2	.382	.250	14.2	$.408_5$	$.268_5$
6	15.2	.329	$.247_5$	15.2	$.346_5$	.255	15.2	$.365_5$	$.265_5$	15.3	$.384_5$	$.280_5$
4	16.3	$.323_5$	.269	16.5	.336	.274	16.5	.348	.282	16.6	.360	.293
2	18.1	$.317_5$	.292	18.0	.323	.295	18.0	.330	.299	18.0	$.335_7$	$.304_5$
0	19.7_7	$.310_1$	$.316_3$									
4/20	6.2	$.356^*$	$.110^*$		-	-						
18	6.5	$.353_5$	.127	6.4	.400	.138		-	-		-	-
16	6.8	$.350_5$	.144	6.7	.392	.155	6.6	.452	.174	6.6	.511	$.206_5$
14	7.1	$.346_5$	.163	7.1	.384	$.172_5$	6.9	.436	.191	6.9	$.488_5$	.220
12	7.5	.343	.180	7.4	.377	.189	7.4	.421	.207	7.3	$.466_5$	.232
10	7.9	$.338_5$	$.199_5$	7.8	$.367_5$	$.208_5$	7.8	$.404_5$	$.223_5$	7.8	$.444_5$	.245

	2.5RP			5.0RP			7.5RP			10.0RP		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
4/8	8.4	0.334_5	0.217	8.3	0.359_5	0.226	8.3	0.388_5	0.240	8.3	0.419_5	0.259
6	8.9	.330	$.237_5$	8.9	.350	.245	8.9	.372	.257	9.0	.395	$.272_5$
4	9.6	.324	.261	9.6	$.338_5$	$.267_5$	9.7	$.352_5$	$.276_5$	9.8	$.367_5$	.287
2	10.7	$.317_5$	.288	10.7	.325	.291	10.7	$.332_5$	$.295_5$	10.7	$.339_5$	.302
0	12.0_0	$.310_1$	$.316_3$									
3/20	3.23	.355*	.088*									
18	3.40	.352	.107	3.28	.403*	.117*						
16	3.53	.350	.124	3.45	$.396_5$	$.134_5$	3.40	.463*	$.153_5$*	3.33	.542*	$.182_5$*
14	3.70	.346	$.144_5$	3.66	.388	.155	3.60	.446	.174	3.55	.513	.200
12	3.90	.343	.162	3.85	$.381_5$	$.171_5$	3.81	.432	.190	3.74	$.488_5$	$.214_5$
10	4.12	$.339_5$	$.188_5$	4.10	$.372_5$	.192	4.04	$.415_5$	$.208_5$	4.02	.461	.231
8	4.37	.336	.202	4.34	.364	.211	4.31	.399	.226	4.31	$.435_5$	$.245_5$
6	4.68	.331	.225	4.68	.354	.233	4.65	$.381_5$	.245	4.68	.408	.262
4	5.08	.326	.250	5.08	$.342_5$	$.256_5$	5.08	.360	$.266_5$	5.12	$.377_5$	$.279_5$
2	5.70	$.318_5$	$.280_5$	5.70	$.327_5$	$.284_5$	5.70	$.336_5$	$.290_5$	5.75	$.344_5$	$.297_5$
0	6.55_5	$.310_1$	$.316_3$									
2/18	1.53	.346*	.082*									
16	1.60	.345	.102	1.57	.397*	.112*		-	-		-	-
14	1.67	.343	.120	1.64	.392	.129	1.62	$.455_5$	$.149_5$	1.60	.527	.179
12	1.77	.341	.142	1.74	.384	.151	1.71	.441	.168	1.68	.505	.195
10	1.87	$.338_5$	.163	1.84	$.376_5$	.172	1.82	.426	.187	1.78	.482	.210
8	1.98	.336	.183	1.95	.369	$.191_5$	1.94	.413	.207	1.92	.455	.228
6	2.11	.332	.207	2.11	$.359_5$	$.215_5$	2.10	.392	$.229_5$	2.10	.424	.247
4	2.31	.327	.236	2.31	$.347_5$	.243	2.31	.370	$.254_5$	2.31	$.390_5$	.268
2	2.63	.320	$.272_5$	2.63	$.331_5$	.277	2.65	.343	.284	2.65	.352	.291
0	3.12_6	$.310_1$	$.316_3$									

	2.5RP			5.0RP			7.5RP			10.0RP		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
1/16		-	-									
14	0.62	0.377	0.096	0.60	0.392*	0.103*		-	-			
12	0.65	.336	.117	0.63	.386	.126	0.62	0.450_5	0.142		-	-
10	0.68	.335	.137	0.67	$.379_5$	$.145_5$	0.65	$.437_5$	$.160_5$	0.64	0.505	0.181_5
8	0.72	.334	$.156_5$	0.71	.373	.166	0.69	.423	$.180_5$	0.68	$.479_5$	.201
6	0.77	.332	.182	0.76	.364	$.190_5$	0.75	.405	.205	0.74	$.448_5$	$.223_5$
4	0.84	.328	$.214_5$	0.84	.352	.223	0.83	.382	$.335_5$	0.83	$.409_5$	.351
2	0.97	.322	.259	0.97	.335	$.263_5$	0.97	$.351_5$	$.372_5$	0.98	.364	.382
0	1.21_0	$.310_1$	$.316_3$									

	2.5P			5.0P			7.5P			10.0P		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
10/6		-	-		-	-		-	-	86.2	0.314*	0.270*
4	90.8	0.295	0.283	90.8	0.297_5	0.283	90.8	0.304	0.282_5	90.8	.313	.284
2	96.7	$.301_5$	$.299_5$	96.7	.303	.299	96.7	.306	.299	96.7	.311	.300
0	102.5_7	$.310_1$	$.316_3$									
9/6					-	-		-	-	64.5	.316*	$.261_5^*$
4	69.0	$.294_5^*$	.282*	69.0	.297	$.281_5$	69.0	$.304_5$	.281	69.0	.314	.283
2	73.5	.302	.299	73.5	$.303_5$	.299	73.5	.307	.299	73.5	.312	.300
0	78.6_6	$.310_1$	$.316_3$									
8/12										41.9	$.321_5^*$	$.218_5^*$
10		-	-		-	-	43.8	$.300_5^*$	.229*	43.4	$.319_5$	$.232_5$
8	46.2	$.280_5$	.245	46.2	.288	.244	45.8	.302	.244	45.8	.318	.247
6	48.5	.287	.261	48.5	$.292_5$	.260	48.5	$.303_5$	$.260_5$	48.0	$.316_5$	.263
4	51.4	$.293_5$	$.278_5$	51.4	.298	.278	51.4	$.305_5$	.278	51.4	$.315_5$	$.279_5$
2	54.7	.302	.297	54.7	$.303_5$	.297	54.7	.308	.297	54.7	$.312_5$	$.297_5$
0	59.1_0	$.310_1$	$.316_3$									
7/16										27.3	.323*	.180*
14	28.7	.261*	.191*	28.7	.274*	.189*	28.3	.298*	.189*	28.2	.322	.193
12	30.3	.268	.209	30.1	$.279_5$	.208	29.9	.299	.208	29.7	.321	.211
10	31.4	$.273_5$	$.223_5$	31.4	$.283_5$	$.222_5$	31.2	$.300_5$	$.222_5$	31.2	$.319_5$	.226
8	32.9	.279	.239	32.9	.289	.238	32.6	.302	.238	32.6	.318	$.240_5$
6	34.7	.286	.256	34.7	$.292_5$	.255	34.4	.304	$.255_5$	34.4	$.316_5$	$.257_5$
4	36.8	.294	.275	36.8	$.298_5$	.275	36.8	.306	.275	36.8	.315	.276
2	39.9	.302	.295	39.9	$.304_5$	.295	39.5	.308	.295	39.5	.313	.296
0	43.0_6	$.310_1$	$.316_3$									

	2.5P			5.0P			7.5P			10.0P		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
6/20								-	-		-	-
18	18.3	0.250*	0.150*		-	-	18.0	0.290_5	0.149	17.7	0.322	0.150
16	18.9	.255	.165	18.8	0.271	0.166	18.7	$.292_5$	$.165_5$	18.4	.321	.168
14	19.8	.261	.183	19.7	.275	$.182_5$	19.7	.295	.183	19.4	.320	.185
12	20.6	.266	.199	20.4	.279	.198	20.3	.297	$.197_5$	20.2	$.319_5$	.200
10	21.5	.272	.215	21.5	.283	$.215_5$	21.3	.299	.216	21.3	$.318_5$	.217
8	22.6	$.277_5$	.231	22.4	.287	$.230_5$	22.4	.301	.231	22.3	.317	$.238_5$
6	23.9	.284	.249	23.9	$.292_5$	$.248_5$	23.6	$.302_5$	.249	23.6	.317	$.251_5$
4	25.2	.292	$.269_5$	25.2	.297	.269	25.2	.205	.269	25.2	$.214_5$	$.270_5$
2	27.3	.301	.292	27.3	$.303_5$	.292	27.3	$.207_5$	.292	27.3	.313	.293
0	30.0_5	$.310_1$	$.316_3$									
5/30												
28	9.5	$.223_5^*$	$.038_5^*$									
26	9.9	.228	.058	9.8	$.252_5^*$	.058*						
24	10.3	.233	.077	10.2	.256	.077	10.1	.282*	.083*			
22	10.7	.237	.096	10.6	.259	.095	10.5	.285	$.095_5$	10.4	.321*	.101*
20	11.1	.242	.116	11.1	.263	.114	11.1	.288	.113	10.7	$.320_5$	$.116_5$
18	11.6	$.247_5$	.132	11.5	.266	.131	11.4	$.290_5$	.132	11.2	.320	.134
16	12.0	.252	.149	12.0	$.269_5$	.148	11.8	.293	.149	11.7	$.319_5$	.152
14	12.6	.258	.168	12.5	.274	$.167_5$	12.4	.295	.168	12.2	.319	.169
12	13.1	.264	$.185_5$	13.1	.278	$.184_5$	13.0	.297	.185	12.9	.318	$.188_5$
10	13.7	.270	.205	13.7	.282	.204	13.6	.299	$.204_5$	13.5	.317	.207
8	14.4	.276	.227	14.4	$.286_5$	.222	14.3	.301	.222	14.3	.316	.224
6	15.3	.283	.242	15.2	$.291_5$	.214	15.2	.303	$.241_5$	15.2	.315	.243
4	16.5	.291	$.264_5$	16.5	.297	.264	16.3	$.305_5$	$.264_5$	16.3	.314	.266
2	18.1	.300	.289	18.1	.303	.289	18.1	.308	.289	18.1	$.312_5$	.290
0	19.7_7	$.310_1$	$.316_3$									

	2.5P			5.0P			7.5P			10.0P		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
4/26	5.6	0.228*	0.046*									
24	5.9	.232	.063	5.9	0.256*	0.062*						
22	6.3	$.236_5$	$.082_5$	6.2	.259	.081	6.2	0.283*	.080*	6.0	0.318*	0.082_5*
20	6.5	.240	.097	6.5	.262	.096	6.4	.286	.096	6.3	.318	.102
18	6.8	.245	$.116_5$	6.7	$.265_5$	$.116_5$	6.7	.289	.117	6.6	.318	$.120_5$
16	7.1	.250	.135	7.0	.269	.134	6.9	.292	.135	6.9	.318	.138
14	7.4	$.255_5$	$.153_5$	7.3	.273	.153	7.3	.294	.154	7.2	.318	$.157_5$
12	7.7	.261	$.172_5$	7.7	.277	.177	7.6	.297	.178	7.5	.317	$.175_5$
10	8.1	$.267_5$	$.192_5$	8.1	.281	.192	8.0	$.298_5$	$.192_5$	8.0	.317	$.194_5$
8	8.4	$.273_5$	.211	8.4	$.285_5$	$.210_5$	8.4	.301	.211	8.4	.316	$.218_5$
6	9.0	$.280_5$	.232	9.0	$.290_5$	.232	9.0	.303	.232	9.0	.315	.234
4	9.8	$.288_5$	$.260_5$	9.7	.296	.254	9.6	.305	$.255_5$	9.6	.315	$.257_5$
2	10.6	$.298_5$	$.284_5$	10.6	.303	.284	10.7	$.307_5$	.285	10.7	$.312_5$	.286
0	12.0_0	$.310_1$	$.316_3$									
3/24		–	–									
22	3.30	.233	.060	3.26	.256*	.060*	3.23	.280*	.060*			
20	3.42	.237	.079	3.40	.260	.079	3.36	.283	$.080_5$	3.31	.314*	.082*
18	3.56	.241	.098	3.55	$.263_5$	$.098_5$	3.51	.286	.100	3.45	$.315_5$	.102
16	3.70	.246	$.117_5$	3.68	.267	.112	3.64	.289	.117	3.60	.315	.119
14	3.88	.251	$.137_5$	3.85	$.270_5$	$.136_5$	3.81	$.291_5$	$.136_5$	3.77	.315	.139
12	4.04	.256	.156	4.02	.274	.155	4.00	.294	.156	3.95	.315	$.157_5$
10	4.23	$.262_5$	$.176_5$	4.23	.278	.176	4.20	$.296_5$	$.176_5$	4.18	.315	$.178_5$
8	4.43	$.268_5$	$.195_5$	4.43	.282	.195	4.40	$.298_5$	.195	4.37	.315	.197
6	4.75	.276	$.218_5$	4.71	.287	.218	4.71	$.301_5$	.219	4.68	.314	$.220_5$
4	5.12	.285	.246	5.12	.293	.245	5.12	.304	.245	5.12	.313	$.246_5$
2	5.70	.296	$.277_5$	5.70	.300	.297	5.70	.307	$.297_5$	5.70	.312	$.278_5$
0	6.55_5	$.310_1$	$.316_3$									

	2.5P			5.0P			7.5P			10.0P		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
2/22	1.51	0.231*	0.036*$_5$		-	-						
20	1.56	.234	.056	1.54	0.256$_5$	0.054	1.53	0.278*$_5$	0.055*		-	-
18	1.62	.237$_5$	.076	1.60	.260	.075$_5$	1.59	.282	.076	1.56	0.309	0.077$_5$
16	1.69	.242	.096$_5$	1.68	.263$_5$	.096	1.66	.285	.097	1.64	.310	.098
14	1.77	.247	.116	1.76	.267	.117	1.74	.288	.116$_5$	1.71	.311$_5$	.117$_5$
12	1.85	.252	.137	1.84	.271	.142	1.82	.290$_5$	.137$_5$	1.80	.312	.138
10	1.93	.257$_5$	.157$_5$	1.92	.275$_5$	.156$_5$	1.91	.293	.157	1.89	.313	.159
8	2.03	.263	.176$_5$	2.02	.279$_5$	.176	2.00	.296	.177	1.99	.313	.179
6	2.16	.270$_5$	.201	2.14	.284$_5$	.200$_5$	2.14	.299	.201	2.13	.313	.203
4	2.35	.280	.231	2.33	.291	.230	2.33	.302	.231	2.32	.312$_5$	.232$_5$
2	2.63	.293$_5$	.269	2.63	.299$_5$	.269	2.63	.306	.269	2.63	.312	.270
0	3.12$_6$	.310$_1$	.316$_3$									
1/22		-	-									
20	0.58	.234	.034		-	-						
18	0.60	.237	.053	0.60	.259	.053$_5$	0.59	.279*	.253*		-	-
16	0.62	.241	.072	0.62	.262	.071$_5$	0.61	.281	.071$_5$	0.60	.303	.073
14	0.65	.245	.093	0.64	.265$_5$	.092	0.64	.284	.092$_5$	0.63	.304$_5$	.093
12	0.68	.249	.112	0.67	.269	.112	0.66	.287	.112	0.66	.306	.113$_5$
10	0.71	.253$_5$	.132$_5$	0.70	.273	.132$_5$	0.70	.289$_5$	.132$_5$	0.69	.307$_5$	.134
8	0.74	.259	.152	0.74	.277	.152	0.73	.292	.152	0.72	.309	.153
6	0.79	.265$_5$	.176$_5$	0.78	.281$_5$	.176$_5$	0.78	.295	.177$_5$	0.78	.310	.178
4	0.85	.275	.210	0.85	.288	.209$_5$	0.85	.299	.209$_5$	0.85	.311	.211
2	0.98	.288$_5$	.255	0.98	.297	.254	0.97	.304$_5$	.255	0.97	.311	.256
0	1.21$_0$	.310$_1$	.316$_3$									

	2.5B			5.0B			7.5B			10.0B		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
10/8		-	-									
6	87.7	0.258	0.297_5		-	-		-	-		-	-
4	92.4	$.275_5$	$.304_5$	92.4	0.277	0.300	92.4	0.278_5	0.296	91.6	0.280_5	0.293
2	97.6	$.292_5$	$.310_5$	96.7	.293	$.308_5$	96.7	$.293_5$	$.306_5$	96.7	$.294_5$	.305
0	102.5_7	$.310_1$	$.316_3$									
9/6	66.1	$.253^*_5$	$.295^*_5$	66.1	$.256^*_5$	$.289^*_5$	66.1	$.260^*$	$.283^*$		-	-
4	70.2	$.272_5$	.303	70.2	.274	$.298_5$	69.6	$.276_5$	$.294_5$	69.6	$.278_5$	$.291_5$
2	74.2	$.291_5$	.310	73.5	.292	.308	73.5	.293	$.305_5$	73.5	.294	.304
0	78.6_6	$.310_1$	$.316_3$									
8/12	42.5	$.198^*_5$	$.264^*_5$		-	-						
10	44.8	.212	.274	44.8	.220	$.262_5$	44.8	$.227^*$	$.254^*_5$		-	-
8	46.5	.231	.284	46.5	$.236_5$	.274	46.5	$.242_5$	$.266_5$	46.5	.247	$.261_5$
6	49.2	.250	.293	49.2	$.253_5$	.285	49.2	.258	.279	48.8	$.261_5$	.275
4	52.3	.270	$.301_5$	52.3	$.271_5$	$.296_5$	52.3	.274	$.291_5$	51.8	$.276_5$	$.288_5$
2	55.3	.290	$.309_5$	55.3	$.290_5$	$.306_5$	55.3	.292	.304	55.3	.293	$.302_5$
0	59.1_0	$.310_1$	$.316_3$									
7/18		-	-									
16	27.8	$.149_5$	$.231_5$	27.9	$.164^*_5$	$.216^*$	27.9	$.177^*$	$.206^*$			
14	29.1	.169	.244	29.3	$.181_5$	.230	29.3	$.192_5$	$.220_5$	29.3	$.201^*$	$.214^*$
12	30.3	.187	$.255_5$	30.5	.198	.243	30.5	.208	.235	30.5	$.215_5$	.229
10	31.9	$.204_5$	$.265_5$	31.9	$.213_5$	.255	31.9	$.221_5$	$.247_5$	31.9	$.238_5$	.242
8	33.4	.225	.277	33.4	.231	$.267_5$	33.4	$.236_5$	$.260_5$	33.4	$.242_5$	.255
6	35.3	$.245_5$	$.288_5$	35.3	$.249_5$	$.280_5$	35.3	.254	$.274_5$	35.3	$.258_5$	$.269_5$
4	37.8	.267	$.298_5$	37.5	.269	.293	37.5	$.271_5$	$.288_5$	37.1	$.274_5$	$.284_5$
2	40.3	$.288_5$	$.307_5$	39.9	$.289_5$	.305	39.9	.291	.303	39.9	.292	.301
0	43.0_6	$.310_1$	$.316_3$									

	2.5B			5.0B			7.5B			10.0B		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
6/20		–	–		–	–		–	–		–	–
18	18.2	.129$_5$	.203	18.2	.133$_5$	.189	18.2	.156	.179	18.2	.165	.174
16	18.9	.145	.216	18.9	.158$_5$	.203	18.9	.170	.194	18.9	.178$_5$	.188
14	19.7	.162	.229$_5$	19.8	.175	.217$_5$	19.9	.185$_5$	.209$_5$	19.9	.194	.204
12	20.6	.180$_5$	.243$_5$	20.7	.191	.232	20.7	.200	.214$_5$	20.7	.208	.219
10	21.6	.198$_5$	.256$_5$	21.8	.208	.247	21.8	.216	.239$_5$	21.8	.223	.234
8	22.8	.217$_5$	.269	22.8	.224$_5$	.250	22.8	.231	.254	22.8	.237$_5$	.248$_5$
6	24.0	.238$_5$	.238	24.0	.243	.275	24.0	.248	.269	24.0	.253	.264$_5$
4	25.7	.262	.295	25.7	.264$_5$	.288$_5$	25.7	.267$_5$	.284$_5$	25.7	.274	.278
2	27.8	.286$_5$	.306$_5$	27.8	.287$_5$	.303	27.8	.288$_5$	.301	27.6	.290	.299
0	30.0$_5$	.310$_1$	.316$_3$									
5/22							10.6	.112$^*_5$	.127$^*_5$	10.6	.122$^*_5$	.122$^*_5$
20	11.0	.094*	.167*	11.1	.111$^*_5$	.154*	11.1	.128	.144	11.1	.138	.139$_5$
18	11.4	.112$_5$	.183$_5$	11.5	.128$_5$	.171	11.5	.144	.166$_5$	11.5	.153$_5$	.157
16	11.9	.131	.199	12.0	.145$_5$	.187	12.0	.159$_5$	.178	12.0	.168	.173
14	12.5	.150	.215	12.5	.163	.203$_5$	12.5	.175	.195	12.6	.184	.184$_5$
12	13.1	.168	.229	13.2	.179$_5$	.219$_5$	13.3	.190$_5$	.211$_5$	13.3	.199$_5$	.206
10	13.8	.188$_5$	.245$_5$	13.9	.198	.236$_5$	13.9	.207$_5$	.229	13.9	.215	.224
8	14.5	.208$_5$	.260	14.6	.216	.251$_5$	14.6	.223$_5$	.244$_5$	14.6	.230	.239$_5$
6	15.4	.231	.275	15.4	.236$_5$	.267$_5$	15.4	.241$_5$	.261$_5$	15.4	.246$_5$	.256$_5$
4	16.6	.255$_5$	.289$_5$	16.6	.258$_5$	.284	16.6	.262$_5$	.279$_5$	16.6	.266	.276
2	18.1	.282$_5$	.304	18.0	.284	.301	18.0	.285$_5$	.298$_5$	18.0	.287$_5$	.296
0	19.7$_7$	.310$_1$	.316$_3$									
4/22										6.2	.109*	.100*
20				6.3	.092*	.131$^*_5$	6.4	.111$^*_5$	.123$^*_5$	6.4	.124	.119
18	6.6	.091*	.161*	6.7	.110$_5$	.151	6.7	.128$_5$	.143$_5$	6.7	.141	.139
16	6.9	.111$_5$	.178$_5$	6.9	.128$_5$	.169	7.0	.145	.161$_5$	7.0	.156	.156$_5$
14	7.2	.132$_5$	.197	7.3	.147$_5$	.187$_5$	7.4	.162	.180	7.4	.172$_5$	.176
12	7.6	.154	.215	7.7	.167$_5$	.206$_5$	7.7	.180	.199	7.7	.189	.194

	2.5B			5.0B			7.5B			10.0B		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
1/16								-	-	0.61	0.106	0.087
14		-	-	0.63	0.088*	0.118*	0.63	0.104	0.112_5	0.63	.123	$.107_5$
12	0.66	0.089	0.144	0.65	$.105_5$	$.138_5$	0.66	.121	$.133_5$	0.67	$.139_5$	$.128_5$
10	0.68	.111	.167	0.69	.126	.161	0.70	$.140_5$	.156	0.70	$.157_5$	.150
8	0.72	$.133_5$	.189	0.73	$.146_5$	$.182_5$	0.73	$.158_5$	$.176_5$	0.74	.175	.170
6	0.78	$.161_5$	$.214_5$	0.79	.172	.208	0.79	$.182_5$	.202	0.79	$.195_5$	$.195_5$
4	0.86	$.197_5$	.246	0.86	$.205_5$	.239	0.86	.213	.233	0.86	.223	.267
2	0.99	.247	.281	0.99	.251	.276	0.98	.255	.271	0.98	.259	.267
0	1.21_0	$.310_1$	$.316_3$									

	2.5B			5.0B			7.5B			10.0B		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
4/10	8.1	0.175	0.232_5	8.1	0.186	0.223_5	8.2	0.196_5	0.217	8.2	0.205	0.211_5
8	8.6	$.196_5$	.249	8.6	$.205_5$	$.240_5$	8.6	.214	.234	8.6	$.221_5$	.229
6	9.1	.221	$.265_5$	9.1	.227	.258	9.1	$.233_5$	$.252_5$	9.1	$.239_5$	$.247_5$
4	9.8	$.248_5$	.283	9.8	$.251_5$	$.277_5$	9.8	.256	.273	9.8	$.260_5$	.289
2	10.8	.278	.300	10.7	2.79_5	.297	10.7	$.381_5$	$.294_5$	10.7	.284	$.291_5$
0	12.0_0	$.310_1$	$.316_3$									
3/20								-	-	3.36	$.111^*_5$	$.101^*$
18				3.47	$.095^*$	$.132^*_5$	3.49	$.112_5$	.124	3.51	$.125_5$	.119
16	3.60	$.095^*$	$.160^*_5$	3.64	$.112_5$	.151	3.66	.129	.143	3.68	.142	.138
14	3.79	.115	.179	3.81	$.131_5$	.170	3.83	.147	$.162_5$	3.85	.159	.158
12	3.97	.136	.198	4.02	$.150_5$	$.189_5$	4.02	.164	.182	4.04	.176	.177
10	4.20	.157	$.216_5$	4.23	.170	.208	4.29	$.182_5$	$.201_5$	4.29	$.192_5$	.196
8	4.46	$.179_5$	$.234_5$	4.46	.190	$.226_5$	4.49	.200	$.219_5$	4.49	.209	.214
6	4.79	$.206_5$	$.254_5$	4.79	$.213_5$	$.247_5$	4.79	$.221_5$	.241	4.79	$.228_5$	.236
4	5.20	.237	.276	5.20	$.241_5$	$.269_5$	5.20	.246	.264	5.20	.251	$.259_5$
2	5.80	.272	.297	5.80	$.273_5$	$.293_5$	5.75	.276	$.289_5$	5.75	.278	.287
0	6.55_5	$.310_1$	$.316_3$									
2/18								-	-	1.59	$.107^*_5$	$.095^*_5$
16		-	-	1.64	$.091^*$	$.127^*$	1.64	.109	$.119_5$	1.66	.123	.115
14	1.71	.092	.150	1.72	$.109_5$	$.146_5$	1.74	.126	$.139_5$	1.75	$.140_5$	.135
12	1.79	$.114_5$	.176	1.81	.130	.168	1.82	.145	.161	1.83	.159	.156
10	1.88	.136	$.185_5$	1.91	$.150_5$	.188	1.92	$.163_5$	.171	1.92	$.176_5$	.166
8	2.00	.159	$.215_5$	2.02	.171	$.207_5$	2.03	.183	$.201_5$	2.04	$.193_5$	$.195_5$
6	2.17	$.187_5$	$.238_5$	2.19	$.196_5$	$.231_5$	2.19	$.205_5$	$.224_5$	2.19	$.214_5$	.219
4	2.37	$.221_5$	.264	2.37	.227	$.257_5$	2.37	.233	$.251_5$	2.37	$.239_5$	$.246_5$
2	2.67	.262	$.290_5$	2.67	$.264_5$	$.286_5$	2.67	$.267_5$	$.282_5$	2.65	.271	.279
0	3.12_6	$.310_1$	$.316_3$									

	2.5PB			5.0PB			7.5PB			10.0PB		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
10/6		–	–		–	–		–	–		–	–
4	91.6	0.282_5	0.290_5	91.6	0.285_5	0.288	91.6	0.288_5	0.286	91.6	0.291	0.284_5
2	96.7	.296	$.303_5$	96.7	.297	.302	96.7	$.298_5$	$.301_5$	96.7	.300	.300
0	102.5_7	$.310_1$	$.316_3$									
9/6		–	–		–	–						
4	69.6	$.281_5$	.288	69.6	$.284_5$	.286	69.6	.288*	.284*	69.0	.291*	.283*
2	73.5	$.295_5$	$.302_5$	73.5	$.296_5$	.302	73.5	$.293_5$	$.300_5$	73.5	.300	$.299_5$
0	78.6_6	$.310_1$	$.316_3$									
8/10		–	–		–	–		–	–		–	–
8	46.5	.252	.257	46.5	$.258_5$	.253	46.5	$.265_5$	$.249_5$	46.2	$.273_5$	.247
6	48.8	$.265_5$	.271	48.8	.270	.268	48.8	.275	.265	48.5	$.281_5$	$.262_5$
4	51.8	.279	.286	51.8	$.272_5$	.283	51.4	.286	.281	51.4	.290	$.279_5$
2	55.3	.294	.301	54.7	.296	$.299_5$	54.7	$.297_5$	$.298_5$	54.7	.300	$.297_5$
0	59.1_0	$.310_1$	$.316_3$									
7/14	29.3	.210*	.209*	29.1	.222*	$.202_5^*$	29.1	$.234_5^*$	$.197_5^*$	28.9	.248*	$.192_5^*$
12	30.5	$.223_5$	.224	30.5	.234	.218	30.5	.245	.214	30.3	.257	.211
10	31.9	$.235_5$	.237	31.9	.245	.232	31.6	.254	$.228_5$	31.6	.264	$.225_5$
8	33.4	.248	.251	33.1	.256	.247	33.1	$.263_5$	.243	33.1	.272	.241
6	35.3	$.262_5$	.266	35.0	.268	.262	35.0	.274	$.259_5$	35.0	$.280_5$	.257
4	37.1	.277	.282	37.1	.281	.279	37.1	$.285_5$	.277	36.8	.290	.276
2	39.9	.294	.299	39.9	.296	.298	39.9	.298	.297	39.9	.300	.296
0	43.0_6	$.310_1$	$.316_3$									
6/20		–	–		–	–		–	–		–	–
18	18.2	.175	$.168_5$	18.3	.193	.162	18.3	.213	.156	18.3	.229	.153
16	18.9	.188	.188	18.9	.204	.176	18.9	.221	.170	18.9	.236	$.167_5$
14	19.9	.202	.199	19.8	.217	.193	19.8	$.231_5$	.188	19.8	.245	.185
12	20.7	.216	$.214_5$	20.7	$.228_5$	.209	20.7	.241	$.204_5$	20.6	$.252_5$	$.201_5$
10	21.8	$.229_5$	$.229_5$	21.8	.240	.224	21.6	$.250_5$	$.220_5$	21.6	.261	.217
8	22.8	.243	.245	22.8	.252	.240	22.6	$.260_5$	.236	22.6	.269	.233
6	24.0	$.257_5$	$.260_5$	24.0	$.264_4$	$.256_2$	24.0	.272	.253	23.9	.278	.251
4	25.5	$.278_5$	.275	25.5	.283	$.272_5$	25.5	.283	$.272_5$	25.5	.288	$.270_5$
2	27.6	$.291_5$	.297	27.6	$.293_5$	.294	27.6	.296	$.293_5$	27.6	$.298_5$	$.292_5$
0	30.0_6	$.310_1$	$.316_3$									

	2.5PB			5.0PB			7.5PB			10.0PB		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
5/32											–	–
30										9.3	0.177	0.030
28							9.6	0.161*	0.059*	9.6	.184$_5$	.044
26				10.0	0.141*	0.075*	10.0	.169$_5$	.067	10.0	.192	.062
24	10.2	0.122$_5$*	0.100*	10.2	.150	.090	10.3	.177$_5$	.083	10.3	.200	.080
22	10.6	.136	.116	10.6	.160	.107	10.7	.186$_5$	.100$_5$	10.7	.207	.097
20	11.1	.151	.134	11.1	.172$_5$	.125$_5$	11.2	.196	.119$_5$	11.2	.216	.116
18	11.5	.165	.151	11.6	.184	.143$_5$	11.6	.205$_5$	.137	11.6	.224	.134
16	12.1	.178$_5$	.168	12.1	.195$_5$	.160	12.1	.214$_5$	.154	12.1	.232	.151
14	12.6	.193	.185	12.6	.208$_5$	.178	12.6	.225	.173$_5$	12.6	.241	.170
12	13.3	.207$_5$	.201$_5$	13.2	.221	.195$_5$	13.2	.235	.191	13.2	.249	.188
10	13.9	.222	.219$_5$	13.8	.233$_5$	.214	13.8	.245$_5$	.209$_5$	13.8	.257	.207
8	14.6	.236	.235$_5$	14.5	.245$_5$	.230$_5$	14.5	.255$_5$	.226$_5$	14.4	.265$_5$	.224
6	15.4	.215$_5$	.253	15.4	.259$_5$	.248$_5$	15.4	.267	.245$_5$	15.3	.274$_5$	.243
4	16.6	.269$_5$	.273	16.6	.275	.270	16.5	.280$_5$	.267$_5$	16.5	.286	.265$_5$
2	18.0	.289	.294	18.0	.294	.292	18.0	.295	.290$_5$	18.1	.297	.289$_5$
0	19.7$_7$	.310$_1$	.316$_3$									
4/28							5.7	.159*	.030*	5.7	.187$_5$*	.028*
26				5.8	.132$_5$*	.055*	5.9	.167$_5$	.050	5.9	.194	.048
24				6.0	.142$_5$	.072$_5$	6.1	.175	.068	6.1	.200	.065$_5$
22	6.2	.126*	.097*	6.3	.154	.092	6.3	.184	.088	6.3	.207$_5$	.085$_5$
20	6.5	.139$_5$	.115	6.5	.164$_5$	.109	6.6	.192	.105	6.6	.214	.101
18	6.8	.154$_5$	.134$_5$	6.8	.177	.129	6.8	.200$_5$	.123	6.8	.221$_5$	.120
16	7.1	.168$_5$	.152	7.1	.188	.146$_5$	7.1	.210	.142	7.1	.229	.138$_5$
14	7.4	.184	.171$_5$	7.4	.201$_5$	.166	7.4	.220	.161	7.4	.237	.157
12	7.7	.198	.188	7.7	.213	.182$_5$	7.7	.229$_5$	.177$_5$	7.7	.245	.175
10	8.2	.213$_5$	.207$_5$	8.2	.227	.202	8.1	.240$_5$	.197$_5$	8.1	.253	.194$_5$
8	8.6	.228	.225	8.6	.239$_5$	.219$_5$	8.5	.250$_5$	.215$_5$	8.5	.261$_5$	.217$_5$
6	9.1	.244$_5$	.243$_5$	9.1	.253	.238$_5$	9.0	.262	.235$_5$	9.0	.271	.233
4	9.8	.264	.266	9.8	.270	.262	9.8	.276	.259	9.8	.282	.257
2	10.7	.286	.289$_5$	10.7	.289	.287$_5$	10.7	.292	.286	10.6	.295$_5$	.285
0	12.0$_0$	.310$_1$	.316$_3$									

	2.5PB			5.0PB			7.5PB			10.0PB		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
3/24				3.17	0.133*	0.051*	3.18	0.168*	0.045*	3.18	0.197*	0.042*
22	3.26	0.115_5*	0.077_5*	3.28	$.144_5$	.070	3.30	$.175_5$	.065	3.30	$.202_5$	$.061_5$
20	3.38	.128	$.095_5$	3.40	.155	.089	3.42	$.183_5$	$.083_5$	3.42	.209	.081
18	3.53	.141	.114	3.55	.166	.107	3.56	$.192_5$	$.102_5$	3.56	.216	.100
16	3.68	.155	$.133_5$	3.72	.178	.127	3.72	.202	$.122_5$	3.72	.223	.120
14	3.85	.171	$.153_5$	3.88	.190	.148	3.90	.212	.143	3.90	.231	.140
12	4.04	$.186_5$	.173	4.07	.203	.166	4.07	.222	$.161_5$	4.04	.239	$.158_5$
10	4.29	$.201_5$	$.192_5$	4.29	$.216_5$	$.186_5$	4.29	.232	$.181_5$	4.25	.247	$.178_5$
8	4.49	$.216_5$	$.210_5$	4.49	$.229_5$	.205	4.46	$.242_5$	$.200_5$	4.46	$.255_5$	$.197_5$
6	4.79	.235	.232	4.79	.245	$.226_5$	4.75	.255	.223	4.75	$.265_5$	.220
4	5.20	.256	.256	5.16	$.262_5$	$.252_5$	5.16	.270	.249	5.12	$.277_5$	.247
2	5.75	.281	.284	5.70	$.284_5$	.282	5.70	.288	.280	5.70	.292	$.278_5$
0	6.55_5	$.310_1$	$.316_3$									
2/26												
24							1.46	.162	.022	1.46	.195*	$.017_5$*
22				1.50	.135*	.047*	1.51	.169	.041	1.51	.200	.038
20	1.54	.115*	.072*	1.55	$.144_5$	.066	1.56	$.176_5$	.061	1.56	.205	.058
18	1.60	.127	.091	1.62	.155	.086	1.62	.184	.081	1.63	$.211_5$	.078
16	1.67	.140	.110	1.68	.165	.104	1.69	.193	$.100_5$	1.69	.218	.099
14	1.76	$.154_5$	$.130_5$	1.77	$.177_5$	$.125_5$	1.78	.202	.121	1.78	.225	$.118_5$
12	1.84	.171	.152	1.85	$.190_5$	.146	1.86	$.212_5$	$.141_5$	1.86	.233	.139
10	1.93	.187	.162	1.93	$.204_5$	$.166_5$	1.94	.223	.162	1.94	.241	.159
8	2.04	.203	.192	2.04	$.217_5$	.186	2.04	$.233_5$	$.181_5$	2.03	.248	.178
6	2.19	.222	$.219_5$	2.17	.234	.210	2.17	$.246_5$	$.205_5$	2.16	.259	.203
4	2.37	.246	$.242_5$	2.37	.254	$.238_5$	2.35	$.263_5$	.235	2.35	.272	.233
2	2.65	$.274_5$	.276	2.65	.279	.273	2.65	.284	.271	2.63	$.288_5$	$.269_5$
0	3.12_6	$.310_1$	$.316_3$									

	2.5PB			5.0PB			7.5PB			10.0PB		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
1/24								-	-			
22							0.56	0.176_5	0.014		-	-
20				0.57	0.036^*_5	0.036^*	0.58	$.180_5$	.033	0.58	0.209_5	0.033
18	0.59	0.118^*	0.060^*	0.59	$.145_5$	$.056_5$	0.60	.185	$.053_5$	0.60	.214	.053
16	0.61	$.129_5$	$.081_5$	0.62	$.155_5$	$.077_5$	0.62	$.190_5$	.074	0.63	.219	.073
14	0.64	$.142_5$	$.103_5$	0.65	.167	.099	0.65	.198	.095	0.65	.225	$.094_5$
12	0.67	.156	.124	0.68	.179	.120	0.68	.205	$.121_5$	0.68	.231	$.113_5$
10	0.70	.171	.146	0.71	.191	$.141_5$	0.71	$.213_5$	$.136_5$	0.71	.237	$.133_5$
8	0.74	.186	$.166_5$	0.74	$.203_5$	$.161_5$	0.74	$.222_5$	.157	0.74	.244	$.153_5$
6	0.79	.205	.191	0.79	.219	$.185_5$	0.79	$.233_5$	.181	0.79	.252	$.182_5$
4	0.86	$.239_5$	.223	0.86	$.239_5$	.219	0.86	.251	$.214_5$	0.86	$.264_5$	.211
2	0.98	$.263_5$	.264	0.98	.269	$.260_5$	0.98	.275	.258	0.98	$.282_5$	.256
0	1.21_0	$.310_1$	$.316_3$									

	2.5BG			5.0BG			7.5BG			10.0BG		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
10/12	80.1	0.220*	0.356*		–	–		–	–			
10	83.4	$.234_5$	.351	82.1	0.252_5	0.334	80.7	0.218_5	0.315			
8	86.2	$.249_5$	.345	85.4	.243	$.330_5$	84.7	$.238_5$	$.315_5$	84.1	0.238*	0.303*
6	90.8	.266	$.337_5$	90.0	.260	.327	88.4	.257	$.316_5$	88.4	.256	.307
4	94.1	$.281_5$	.330	94.1	$.277_5$	$.328_5$	93.2	$.275_5$	.317	93.2	.275	.311
2	98.7	.296	.323	98.7	.294	.320	97.6	.293	.317	97.6	$.292_5$	$.313_5$
0	102.5_7	$.310_1$	$.316_3$									
9/10	61.9	.225*	.353*	63.4	.217*	$.332_5^*$		–	–			
8	64.5	.242	.347	64.5	.235	.330	64.0	.232	.314	63.4	.232*	$.300_5^*$
6	68.4	.261	$.339_5$	67.8	.266	.327	67.3	.253	$.315_5$	66.6	.252	$.305_5$
4	71.5	.279	.332	71.5	.275	.324	70.9	.273	.317	70.2	.272	.310
2	75.7	.296	.324	74.9	$.293_5$	$.320_5$	74.9	.292	.317	74.2	$.291_5$	$.313_5$
0	78.6_6	$.310_1$	$.316_3$									
8/16	40.2	.161*	.372*		–	–						
14	41.9	.180	$.365_5$	41.6	$.169_5$	.333	41.0	.165*	.302*	40.8	$.165_5^*$	$.276_5^*$
12	43.8	.199	.359	43.1	.189	.331	42.8	.185	.305	42.5	.187	.283
10	45.8	.218	.352	45.1	.209	.330	44.8	.205	.308	44.8	$.206_5$	$.289_5$
8	48.0	$.235_5$	$.346_5$	47.6	.228	.328	46.9	.225	.310	46.9	.227	.296
6	50.5	.255	$.339_5$	50.1	.250	.325	50.1	.248	.313	49.6	.248	.302
4	53.2	.276	.332	52.8	.272	$.322_5$	52.8	.270	$.314_5$	52.3	.269	$.307_5$
2	56.3	.294	.324	55.7	.292	$.319_5$	55.7	.291	.316	55.7	.290	.312
0	59.1_0	$.310_1$	$.316_3$									
7/18		–	–									
16	28.3	.141	.369	27.8	.129*	.328*	27.6	.129*	.287*	27.6	.136*	.257*
14	29.5	.161	.364	29.1	.152	.328	29.1	.152	.292	29.1	.158	$.266_5$
12	31.0	.184	$.358_5$	30.5	.175	.327	30.3	.172	.297	30.3	.177	.274
10	32.4	.204	.353	31.9	.195	.326	31.6	.193	.300	31.6	.196	.282
8	34.2	.226	$.346_5$	33.6	$.218_5$	.325	33.6	.217	.305	33.4	.219	.290
6	36.2	$.247_5$	$.339_5$	35.9	$.242_5$	$.323_5$	35.6	.241	$.308_5$	35.3	.242	$.297_5$
4	38.5	.271	$.331_5$	38.1	.267	.321	38.1	.265	.312	37.8	$.265_5$	.305
2	40.6	$.291_5$	.324	40.3	$.289_5$	.319	40.3	$.288_5$	$.314_5$	40.3	.288	$.311_5$
0	43.0_6	$.310_1$	$.316_3$									

	2.5BG			5.0BG			7.5BG			10.0BG		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
6/18	17.8	0.087*	0.369*		–	–		–	–			
16	18.7	$.111_5$	$.364_5$	18.5	0.105^*_5	0.319^*_5	18.5	0.111	0.270	18.8	0.127_5	0.237_5
14	19.7	.137	.361	19.4	$.130_5$	$.320_5$	19.4	.134	$.277_5$	19.5	$.145_5$	.249
12	20.7	.163	.356	20.4	.156	.321	20.4	.157	$.284_5$	20.4	.166	.261
10	21.9	$.188_5$	.351	21.8	.182	.322	21.6	$.181_5$	$.291_5$	21.5	$.186_5$	$.271_5$
8	23.1	.213	.346	22.9	.207	.322	22.8	$.206_5$	$.298_5$	22.8	$.209_5$	.283
6	24.6	.238	$.340_5$	24.4	$.233_5$	$.320_5$	24.2	.232	.305	24.2	.234	$.292_5$
4	26.4	$.265_5$	.332	26.1	.261	$.319_5$	25.9	$.259_5$	$.309_5$	25.9	.260	.302
2	28.1	$.289_5$	.324	28.1	.287	.318	27.8	.286	.314	27.8	.286	.310
0	30.0_5	$.310_1$	$.316_3$									
5/18		–	–							11.4	.090*	.205*
16	11.5	$.075_5$	.359	11.5	.072*	.306*	11.7	.087*	$.253^*_5$	11.8	$.110_5$	$.218_5$
14	12.1	.104	.356	12.1	$.100_5$	.308	12.2	.112	.263	12.4	.132	$.232_5$
12	12.8	.134	.353	12.8	.130	.311	12.8	$.137_5$	$.271_5$	13.0	.153	.245
10	13.6	.164	.348	13.5	$.159_5$	.313	13.5	$.164_5$	$.280_5$	13.7	$.176_5$	$.259_5$
8	14.7	$.192_5$	$.344_5$	14.4	.188	$.315_5$	14.4	$.192_5$	.290	14.5	.200	$.272_5$
6	15.7	.224	.339	15.6	.221	$.317_5$	15.4	.222	$.298_5$	15.4	$.225_5$	$.285_5$
4	16.9	$.256_5$	$.332_5$	16.7	$.252_5$	.318	16.7	.251	.306	16.6	.252	.297
2	18.3	.285	.325	18.3	.282	.318	18.1	$.281_5$	.312	18.1	.282	.308
0	19.7_7	$.310_1$	$.316_3$									
4/16	6.4	.019*	.355*		–	–	6.6	$.058^*_5$	.235*	6.8	$.087^*_5$	.198*
14	6.8	.059	.354	6.8	.062	.295	7.0	.084	.246	7.2	.112	.214
12	7.2	$.095_5$	.351	7.3	.097	.300	7.4	$.113_5$	$.257_5$	7.5	$.136_5$	.230
10	7.8	.132	$.347_5$	7.7	.131	.304	7.8	.143	.269	8.0	$.166_5$	.246
8	8.4	.169	.343	8.4	$.167_5$	.308	8.4	$.174_5$	$.280_5$	8.4	$.186_5$	.260
6	9.1	$.206_5$	$.338_5$	9.1	$.204_5$	.312	9.1	$.207_5$	$.291_5$	9.1	.215	$.275_5$
4	10.0	.245	$.331_5$	9.9	.242	.315	9.8	.242	.301	9.8	.245	$.290_5$
2	11.0	.281	.324	10.9	.278	.316	10.9	.277	$.309_5$	10.8	.277	.305
0	12.0_0	$.310_1$	$.316_3$									

	2.5BG			5.0BG			7.5BG			10.0BG		
V/C	Y	x	y	Y	x	y	Y	x	y	Y	x	y
3/16										3.56	0.068*	0.178*
14		-	-		-	-	3.64	0.059^*_5	0.227*	3.74	.092	$.196_5$
12	3.64	0.051	0.345	3.68	0.057	0.284_5	3.81	$.086_5$	$.239_5$	3.93	$.115_5$	.212
10	3.93	.093	.344	3.97	$.098_5$	.293	4.07	$.118_5$	.254	4.15	$.141_5$	$.229_5$
8	4.29	$.137_5$	$.341_5$	4.31	$.139_5$	.301	4.34	.151	$.267_5$	4.43	.167	$.246_5$
6	4.71	.181	.338	4.71	$.181_5$	.307	4.75	.188	.282	4.79	.198	$.264_5$
4	5.24	.234	$.332_5$	5.24	$.226_5$	.312	5.20	.228	.296	5.20	.233	.283
2	5.91	.273	.325	5.85	.270	.315	5.80	.270	$.307_5$	5.80	$.270_5$	.301
0	6.55_5	$.310_1$	$.316_3$									
2/14										1.69	.072*	.177*
12							1.73	.059*	.217*	1.78	$.091_5$	.191
10	1.67	.030*	.334*	1.73	.049*	.272*	1.82	.087	.231	1.87	$.115_5$	.208
8	1.84	.083	$.335_5$	1.89	.097	.284	1.95	$.122_5$	.249	1.99	$.144_5$	$.227_5$
6	2.07	.144	.335	2.10	$.150_5$	$.296_5$	2.13	.163	$.267_5$	2.16	$.177_5$	$.248_5$
4	2.37	.205	.332	2.35	.204	.306	2.37	.208	.287	2.37	.216	.272
2	2.74	$.262_5$	$.325_5$	2.72	.259	.313	2.69	$.258_5$	.304	2.67	.260	.295
0	3.12_6	$.310_1$	$.316_3$									
1/12											-	-
10								-	-	0.67	.086	.178
8		-	-	0.66	.050*	.250*	0.70	$.088_5$	$.218_5$	0.72	$.115_5$	.200
6	0.72	.078	.323	0.74	$.105_5$	$.271_5$	0.76	$.129_5$	$.242_5$	0.77	$.148_5$	$.224_5$
4	0.84	$.163_5$	.327	0.85	.170	.291	0.85	.180	$.269_5$	0.86	.191	.254
2	1.00	.241	.325	0.99	.240	$.307_5$	0.99	$.240_5$	.296	0.99	$.244_5$	.286
0	1.21_0	$.310_1$	$.316_3$									