Arg	$\log\alpha$	$-\Delta$	$\log\beta$	Δ	$\log\gamma$	Δ	$\log\alpha'$	$-\Delta$	$\log\beta'$	Δ
$\bar{4}.4$	5.314 425 13	1	$\bar{3}.5124$	2000			$\bar{1}.698\,970$	0	$\bar{3}.035$	200
$\bar{4}.5$	5.314 425 12	0	$\bar{3}.7124$	2000			$\bar{1}.698\,970$	0	$\bar{3}.235$	200
$\bar{4}.6$	5.314 425 12	1	$\bar{3}.9124$	2000			$\bar{1}.698\,970$	0	$\bar{3}.435$	200
$\bar{4}.7$	5.314 425 11	2	$\bar{2}.1124$	2000			$\bar{1}.698\,970$	0	$\bar{3}.635$	200
$\bar{4}.8$	5.314 425 09	3	$\bar{2}.3124$	2000			$\bar{1}.698\,970$	0	$\bar{3}.835$	200
$\bar{4}.9$	5.314 425 06	4	$\bar{2}.5124$	2000			$\bar{1}.698\,970$	0	$\bar{2}.035$	200
$\bar{3}.0$	5.314 425 02	6	$\bar{2}.7124$	2000			$\bar{1}.698\,970$	0	$\bar{2}.235$	200
$\bar{3}.1$	5.314 424 96	10	$\bar{2}.9124$	2000			$\bar{1}.698\,970$	0	$\bar{2}.435$	200
$\bar{3}.2$	5.314 424 86	16	$\bar{1}.1124$	2000			$\bar{1}.698\,970$	0	$\bar{2}.635$	200
$\bar{3}.3$	5.314 424 70	25	$\bar{1}.3124$	2000			$\bar{1}.698\,970$	0	$\bar{2}.835$	200
$\bar{3}.4$	5.314 424 45	40	$\bar{1}.5124$	2000			$\bar{1}.698\,970$	1	$\bar{1}.035$	200
$\bar{3}.50$	5.314 424 05	5	$\bar{1}.7124$	200			$\bar{1}.698\,969$	0	$\bar{1}.235$	20
$\bar{3}.51$	5.314 424 00	6	$\bar{1}.7324$	200			$\bar{1}.698\,969$	0	$\bar{1}.255$	20
$\bar{3}.52$	5.314 423 94	5	$\bar{1}.7524$	200			$\bar{1}.698\,969$	0	$\bar{1}.275$	20
$\bar{3}.53$	5.314 423 89	6	$\bar{1}.7724$	200			$\bar{1}.698\,969$	0	$\bar{1}.295$	20
$\bar{3}.54$	5.314 423 83	6	$\bar{1}.7924$	200			$\bar{1}.698\,969$	0	$\bar{1}.315$	20
$\bar{3}.55$	5.314 423 77	7	$\bar{1}.8124$	200			$\bar{1}.698\,969$	0	$\bar{1}.335$	20
$\bar{3}.56$	5.314 423 70	7	$\bar{1}.8324$	200			$\bar{1}.698\,969$	0	$\bar{1}.355$	20
$\bar{3}.57$	5.314 423 63	7	$\bar{1}.8524$	200			$\bar{1}.698\,969$	0	$\bar{1}.375$	20
$\bar{3}.58$	5.314 423 56	7	$\bar{1}.8724$	200			$\bar{1}.698\,969$	0	$\bar{1}.395$	20
$\bar{3}.59$	5.314 423 49	8	$\bar{1}.8924$	200			$\bar{1}.698\,969$	0	$\bar{1}.415$	20
$\bar{3}.60$	5.314 423 41	8	$\bar{1}.9124$	200			$\bar{1}.698\,969$	0	$\bar{1}.435$	20
$\bar{3}.61$	5.314 423 33	8	$\bar{1}.9324$	200			$\bar{1}.698\,969$	0	$\bar{1}.455$	20
$\bar{3}.62$	5.314 423 25	9	$\bar{1}.9524$	200			$\bar{1}.698\,969$	0	$\bar{1}.475$	20
$\bar{3}.63$	5.314 423 16	10	$\bar{1}.9724$	200			$\bar{1}.698\,969$	0	$\bar{1}.495$	20
$\bar{3}.64$	5.314 423 06	9	$\bar{1}.9924$	200			$\bar{1}.698\,969$	0	$\bar{1}.515$	20
$\bar{3}.65$	5.314 422 97	11	0.0124	200			$\bar{1}.698\,969$	1	$\bar{1}.535$	20
$\bar{3}.66$	5.314 422 86	10	0.0324	200			$\bar{1}.698\,968$	0	$\bar{1}.555$	20
$\bar{3}.67$	5.314 422 76	11	0.0524	200			$\bar{1}.698\,968$	0	$\bar{1}.575$	20
$\bar{3}.68$	5.314 422 65	12	0.0724	200			$\bar{1}.698\,968$	0	$\bar{1}.595$	20
$\bar{3}.69$	5.314 422 53	12	0.0924	200			$\bar{1}.698\,968$	0	$\bar{1}.615$	20
$\bar{3}.70$	5.314 422 41	13	0.1124	200			$\bar{1}.698\,968$	0	$\bar{1}.635$	20
$\bar{3}.71$	5.314 422 28	14	0.1324	200			$\bar{1}.698\,968$	0	$\bar{1}.655$	20
$\bar{3}.72$	5.314 422 14	14	0.1524	200			$\bar{1}.698\,968$	0	$\bar{1}.675$	20
$\bar{3}.73$	5.314 422 00	15	0.1724	200			$\bar{1}.698\,968$	0	$\bar{1}.695$	20
$\bar{3}.74$	5.314 421 85	15	0.1924	200			$\bar{1}.698\,968$	0	$\bar{1}.715$	20
$\bar{3}.75$	5.314 421 70	16	0.2124	200			$\bar{1}.698\,968$	0	$\bar{1}.735$	20
$\bar{3}.76$	5.314 421 54	17	0.2324	200			$\bar{1}.698\,968$	1	$\bar{1}.755$	20
$\bar{3}.77$	5.314 421 37	18	0.2524	200			$\bar{1}.698\,967$	0	$\bar{1}.775$	20
$\bar{3}.78$	5.314 421 19	18	0.2724	200			$\bar{1}.698\,967$	0	$\bar{1}.795$	20
$\bar{3}.79$	5.314 421 01	20	0.2924	200			$\bar{1}.698\,967$	0	$\bar{1}.815$	20
$\bar{3}.80$	5.314 420 81	20	0.3124	200			$\bar{1}.698\,967$	0	$\bar{1}.835$	20
$\bar{3}.81$	5.314 420 61	22	0.3324	200			$\bar{1}.698\,967$	0	$\bar{1}.855$	20
$\bar{3}.82$	5.314 420 39	22	0.3524	200			$\bar{1}.698\,967$	0	$\bar{1}.875$	20
$\bar{3}.83$	5.314 420 17	23	0.3724	200			$\bar{1}.698\,967$	0	$\bar{1}.895$	20
$\bar{3}.84$	5.314 419 94	25	0.3924	200			$\bar{1}.698\,967$	1	$\bar{1}.915$	20
$\bar{3}.85$	5.314 419 69	25	0.4124	200			$\bar{1}.698\,966$	0	$\bar{1}.935$	20
$\bar{3}.86$	5.314 419 44	27	0.4324	200			$\bar{1}.698\,966$	0	$\bar{1}.955$	20
$\bar{3}.87$	5.314 419 17	28	0.4524	200			$\bar{1}.698\,966$	0	$\bar{1}.975$	20
$\bar{3}.88$	5.314 418 89	30	0.4724	200			$\bar{1}.698\,966$	0	$\bar{1}.995$	20
$\bar{3}.89$	5.314 418 59	31	0.4924	200			$\bar{1}.698\,966$	1	0.015	20
$\bar{3}.90$	5.314 418 28		0.5124				$\bar{1}.698\,965$		0.035	

Arg	$\log\alpha$	$-\Delta$	$\log\beta$	Δ	$\log\gamma$	Δ	$\log\alpha'$	$-\Delta$	$\log\beta'$	Δ
$\bar{3}.90$	5.314 418 28	32	0.512 35	2000			$\bar{1}$.698 965	0	0.035	20
$\bar{3}.91$	5.314 417 96	34	0.532 35	2000			$\bar{1}$.698 965	0	0.055	20
$\bar{3}.92$	5.314 417 62	35	0.552 35	2000			$\bar{1}$.698 965	0	0.075	20
$\bar{3}.93$	5.314 417 27	37	0.572 35	2000			$\bar{1}$.698 965	0	0.095	20
$\bar{3}.94$	5.314 416 90	39	0.592 35	2000			$\bar{1}$.698 965	1	0.115	20
$\bar{3}.95$	5.314 416 51	41	0.612 35	2000			$\bar{1}$.698 964	0	0.135	20
$\bar{3}.96$	5.314 416 10	42	0.632 35	2000			$\bar{1}$.698 964	0	0.155	20
$\bar{3}.97$	5.314 415 68	45	0.652 35	2000			$\bar{1}$.698 964	1	0.175	20
$\bar{3}.98$	5.314 415 23	47	0.672 35	1999			$\bar{1}$.698 963	0	0.195	20
$\bar{3}.99$	5.314 414 76	48	0.692 34	2000			$\bar{1}$.698 963	0	0.215	20
$\bar{2}.00$	5.314 414 28	52	0.712 34	2000			$\bar{1}$.698 963	1	0.235	20
$\bar{2}.01$	5.314 413 76	53	0.732 34	2000			$\bar{1}$.698 962	0	0.255	20
$\bar{2}.02$	5.314 413 23	56	0.752 34	2000			$\bar{1}$.698 962	0	0.275	20
$\bar{2}.03$	5.314 412 67	59	0.772 34	2000			$\bar{1}$.698 962	1	0.295	20
$\bar{2}.04$	5.314 412 08	61	0.792 34	2000			$\bar{1}$.698 961	0	0.315	20
$\bar{2}.05$	5.314 411 47	65	0.812 34	2000			$\bar{1}$.698 961	1	0.335	20
$\bar{2}.06$	5.314 410 82	67	0.832 34	2000			$\bar{1}$.698 960	0	0.355	20
$\bar{2}.07$	5.314 410 15	71	0.852 34	1999			$\bar{1}$.698 960	0	0.375	20
$\bar{2}.08$	5.314 409 44	74	0.872 33	2000			$\bar{1}$.698 960	1	0.395	20
$\bar{2}.09$	5.314 408 70	77	0.892 33	2000			$\bar{1}$.698 959	0	0.415	20
$\bar{2}.10$	5.314 407 93	81	0.912 33	2000			$\bar{1}$.698 959	1	0.435	20
$\bar{2}.11$	5.314 407 12	85	0.932 33	2000			$\bar{1}$.698 958	1	0.455	20
$\bar{2}.12$	5.314 406 27	89	0.952 33	2000			$\bar{1}$.698 957	0	0.475	20
$\bar{2}.13$	5.314 405 38	93	0.972 33	1999			$\bar{1}$.698 957	1	0.495	20
$\bar{2}.14$	5.314 404 45	98	0.992 32	2000			$\bar{1}$.698 956	0	0.515	20
$\bar{2}.15$	5.314 403 47	102	1.012 32	2000			$\bar{1}$.698 956	1	0.535	20
$\bar{2}.16$	5.314 402 45	107	1.032 32	2000			$\bar{1}$.698 955	1	0.555	20
$\bar{2}.17$	5.314 401 38	112	1.052 32	2000			$\bar{1}$.698 954	1	0.575	20
$\bar{2}.18$	5.314 400 26	117	1.072 32	1999			$\bar{1}$.698 953	0	0.595	20
$\bar{2}.19$	5.314 399 09	123	1.092 31	2000			$\bar{1}$.698 953	1	0.615	20
$\bar{2}.20$	5.314 397 86	128	1.112 31	2000			$\bar{1}$.698 952	1	0.635	20
$\bar{2}.21$	5.314 396 58	135	1.132 31	2000			$\bar{1}$.698 951	1	0.655	20
$\bar{2}.22$	5.314 395 23	141	1.152 31	1999			$\bar{1}$.698 950	1	0.675	20
$\bar{2}.23$	5.314 393 82	147	1.172 30	2000			$\bar{1}$.698 949	1	0.695	20
$\bar{2}.24$	5.314 392 35	155	1.192 30	2000			$\bar{1}$.698 948	1	0.715	20
$\bar{2}.25$	5.314 390 80	162	1.212 30	1999	$\bar{4}$.207	40	$\bar{1}$.698 947	1	0.735	20
$\bar{2}.26$	5.314 389 18	169	1.232 29	2000	$\bar{4}$.247	40	$\bar{1}$.698 946	1	0.755	20
$\bar{2}.27$	5.314 387 49	177	1.252 29	2000	$\bar{4}$.287	40	$\bar{1}$.698 945	1	0.775	20
$\bar{2}.28$	5.314 385 72	186	1.272 29	1999	$\bar{4}$.327	40	$\bar{1}$.698 944	2	0.795	20
$\bar{2}.29$	5.314 383 86	195	1.292 28	2000	$\bar{4}$.367	40	$\bar{1}$.698 942	1	0.815	20
$\bar{2}.30$	5.314 381 91	203	1.312 28	1999	$\bar{4}$.407	40	$\bar{1}$.698 941	1	0.835	20
$\bar{2}.31$	5.314 379 88	213	1.332 27	2000	$\bar{4}$.447	40	$\bar{1}$.698 940	2	0.855	20
$\bar{2}.32$	5.314 377 75	224	1.352 27	2000	$\bar{4}$.487	40	$\bar{1}$.698 938	1	0.875	20
$\bar{2}.33$	5.314 375 51	234	1.372 27	1999	$\bar{4}$.527	40	$\bar{1}$.698 937	2	0.895	20
$\bar{2}.34$	5.314 373 17	244	1.392 26	2000	$\bar{4}$.567	40	$\bar{1}$.698 935	1	0.915	20
$\bar{2}.35$	5.314 370 73	257	1.412 26	1999	$\bar{4}$.607	40	$\bar{1}$.698 934	2	0.935	20
$\bar{2}.36$	5.314 368 16	268	1.432 25	2000	$\bar{4}$.647	40	$\bar{1}$.698 932	2	0.955	20
$\bar{2}.37$	5.314 365 48	281	1.452 25	1999	$\bar{4}$.687	40	$\bar{1}$.698 930	2	0.975	20
$\bar{2}.38$	5.314 362 67	295	1.472 24	1999	$\bar{4}$.727	40	$\bar{1}$.698 928	2	0.995	20
$\bar{2}.39$	5.314 359 72	308	1.492 23	2000	$\bar{4}$.767	40	$\bar{1}$.698 926	2	1.015	20
$\bar{2}.40$	5.314 356 64		1.512 23		$\bar{4}$.807		$\bar{1}$.698 924		1.035	

Arg	$\log\alpha$	$-\Delta$	$\log\beta$	Δ	$\log\gamma$	Δ	$\log\alpha'$	$-\Delta$	$\log\beta'$	Δ
$\bar{2}.40$	5.314 356 64	323	1.512 23	1999	$\bar{4}.807$	40	$\bar{1}.698\,924$	2	1.035	20
$\bar{2}.41$	5.314 353 41	338	1.532 22	1999	$\bar{4}.847$	40	$\bar{1}.698\,922$	2	1.055	20
$\bar{2}.42$	5.314 350 03	353	1.552 21	2000	$\bar{4}.887$	40	$\bar{1}.698\,920$	2	1.075	20
$\bar{2}.43$	5.314 346 50	371	1.572 21	1999	$\bar{4}.927$	40	$\bar{1}.698\,918$	3	1.095	20
$\bar{2}.44$	5.314 342 79	388	1.592 20	1999	$\bar{4}.967$	40	$\bar{1}.698\,915$	2	1.115	20
$\bar{2}.45$	5.314 338 91	406	1.612 19	1999	$\bar{3}.007$	40	$\bar{1}.698\,913$	3	1.135	20
$\bar{2}.46$	5.314 334 85	425	1.632 18	2000	$\bar{3}.047$	40	$\bar{1}.698\,910$	3	1.155	20
$\bar{2}.47$	5.314 330 60	446	1.652 18	1999	$\bar{3}.087$	40	$\bar{1}.698\,907$	3	1.175	20
$\bar{2}.48$	5.314 326 14	466	1.672 17	1999	$\bar{3}.127$	40	$\bar{1}.698\,904$	3	1.195	20
$\bar{2}.49$	5.314 321 48	489	1.692 16	1999	$\bar{3}.167$	40	$\bar{1}.698\,901$	3	1.215	20
$\bar{2}.50$	5.314 316 59	511	1.712 15	1999	$\bar{3}.207$	40	$\bar{1}.698\,898$	4	1.235	20
$\bar{2}.51$	5.314 311 48	535	1.732 14	1999	$\bar{3}.247$	40	$\bar{1}.698\,894$	3	1.255	20
$\bar{2}.52$	5.314 306 13	561	1.752 13	1999	$\bar{3}.287$	40	$\bar{1}.698\,891$	4	1.275	20
$\bar{2}.53$	5.314 300 52	587	1.772 12	1998	$\bar{3}.327$	40	$\bar{1}.698\,887$	4	1.295	20
$\bar{2}.54$	5.314 294 65	615	1.792 10	1999	$\bar{3}.367$	40	$\bar{1}.698\,883$	4	1.315	20
$\bar{2}.55$	5.314 288 50	644	1.812 09	1999	$\bar{3}.407$	40	$\bar{1}.698\,879$	4	1.335	20
$\bar{2}.56$	5.314 282 06	674	1.832 08	1999	$\bar{3}.447$	40	$\bar{1}.698\,875$	5	1.355	20
$\bar{2}.57$	5.314 275 32	705	1.852 07	1998	$\bar{3}.487$	40	$\bar{1}.698\,870$	5	1.375	20
$\bar{2}.58$	5.314 268 27	739	1.872 05	1999	$\bar{3}.527$	40	$\bar{1}.698\,865$	4	1.395	20
$\bar{2}.59$	5.314 260 88	774	1.892 04	1998	$\bar{3}.567$	40	$\bar{1}.698\,861$	6	1.415	20
$\bar{2}.60$	5.314 253 14	810	1.912 02	1998	$\bar{3}.607$	39	$\bar{1}.698\,855$	5	1.435	20
$\bar{2}.61$	5.314 245 04	848	1.932 00	1999	$\bar{3}.646$	40	$\bar{1}.698\,850$	6	1.455	20
$\bar{2}.62$	5.314 236 56	889	1.951 99	1998	$\bar{3}.686$	40	$\bar{1}.698\,844$	6	1.475	20
$\bar{2}.63$	5.314 227 67	930	1.971 97	1998	$\bar{3}.726$	40	$\bar{1}.698\,838$	6	1.495	20
$\bar{2}.64$	5.314 218 37	973	1.991 95	1998	$\bar{3}.766$	40	$\bar{1}.698\,832$	6	1.515	20
$\bar{2}.65$	5.314 208 64	1020	2.011 93	1998	$\bar{3}.806$	40	$\bar{1}.698\,826$	7	1.535	20
$\bar{2}.66$	5.314 198 44	1068	2.031 91	1998	$\bar{3}.846$	40	$\bar{1}.698\,819$	7	1.555	20
$\bar{2}.67$	5.314 187 76	1118	2.051 89	1998	$\bar{3}.886$	40	$\bar{1}.698\,812$	8	1.575	20
$\bar{2}.68$	5.314 176 58	1170	2.071 87	1997	$\bar{3}.926$	40	$\bar{1}.698\,804$	7	1.595	20
$\bar{2}.69$	5.314 164 88	1226	2.091 84	1998	$\bar{3}.966$	40	$\bar{1}.698\,797$	9	1.615	20
$\bar{2}.70$	5.314 152 62	1283	2.111 82	1997	$\bar{2}.006$	40	$\bar{1}.698\,788$	8	1.635	19
$\bar{2}.71$	5.314 139 79	1344	2.131 79	1998	$\bar{2}.046$	40	$\bar{1}.698\,780$	9	1.654	20
$\bar{2}.72$	5.314 126 35	1406	2.151 77	1997	$\bar{2}.086$	40	$\bar{1}.698\,771$	9	1.674	20
$\bar{2}.73$	5.314 112 29	1473	2.171 74	1997	$\bar{2}.126$	40	$\bar{1}.698\,762$	10	1.694	20
$\bar{2}.74$	5.314 097 56	1543	2.191 71	1997	$\bar{2}.166$	40	$\bar{1}.698\,752$	11	1.714	20
$\bar{2}.75$	5.314 082 13	1615	2.211 68	1997	$\bar{2}.206$	40	$\bar{1}.698\,741$	10	1.734	20
$\bar{2}.76$	5.314 065 98	1690	2.231 65	1996	$\bar{2}.246$	40	$\bar{1}.698\,731$	12	1.754	20
$\bar{2}.77$	5.314 049 08	1771	2.251 61	1997	$\bar{2}.286$	40	$\bar{1}.698\,719$	11	1.774	20
$\bar{2}.78$	5.314 031 37	1853	2.271 58	1996	$\bar{2}.326$	40	$\bar{1}.698\,708$	13	1.794	20
$\bar{2}.79$	5.314 012 84	1941	2.291 54	1996	$\bar{2}.366$	39	$\bar{1}.698\,695$	13	1.814	20
$\bar{2}.800$	5.313 993 43	1004	2.311 50	998	$\bar{2}.405$	20	$\bar{1}.698\,682$	6	1.834	10
$\bar{2}.805$	5.313 983 39	1028	2.321 48	998	$\bar{2}.425$	20	$\bar{1}.698\,676$	7	1.844	10
$\bar{2}.810$	5.313 973 11	1051	2.331 46	998	$\bar{2}.445$	20	$\bar{1}.698\,669$	7	1.854	10
$\bar{2}.815$	5.313 962 60	1076	2.341 44	998	$\bar{2}.465$	20	$\bar{1}.698\,662$	7	1.864	10
$\bar{2}.820$	5.313 951 84	1101	2.351 42	998	$\bar{2}.485$	20	$\bar{1}.698\,655$	8	1.874	10
$\bar{2}.825$	5.313 940 83	1127	2.361 40	997	$\bar{2}.505$	20	$\bar{1}.698\,647$	7	1.884	10
$\bar{2}.830$	5.313 929 56	1152	2.371 37	998	$\bar{2}.525$	20	$\bar{1}.698\,640$	8	1.894	10
$\bar{2}.835$	5.313 918 04	1180	2.381 35	998	$\bar{2}.545$	20	$\bar{1}.698\,632$	8	1.904	10
$\bar{2}.840$	5.313 906 24	1207	2.391 33	997	$\bar{2}.565$	20	$\bar{1}.698\,624$	8	1.914	10
$\bar{2}.845$	5.313 894 17	1234	2.401 30	998	$\bar{2}.585$	20	$\bar{1}.698\,616$	8	1.924	10
$\bar{2}.850$	5.313 881 83		2.411 28		$\bar{2}.605$		$\bar{1}.698\,608$		1.934	

Arg	$\log\alpha$	$-\Delta$	$\log\beta$	Δ	$\log\gamma$	Δ	$\log\alpha'$	$-\Delta$	$\log\beta'$	Δ
$\bar{2}.850$	5.313 881 83	1264	2.411 279	9974	$\bar{2}.605$	20	$\bar{1}.698\,608$	8	1.934	10
$\bar{2}.855$	5.313 869 19	1293	2.421 253	9974	$\bar{2}.625$	20	$\bar{1}.698\,600$	9	1.944	10
$\bar{2}.860$	5.313 856 26	1323	2.431 227	9974	$\bar{2}.645$	20	$\bar{1}.698\,591$	9	1.954	10
$\bar{2}.865$	5.313 843 03	1353	2.441 201	9973	$\bar{2}.665$	20	$\bar{1}.698\,582$	9	1.964	10
$\bar{2}.870$	5.313 829 50	1385	2.451 174	9972	$\bar{2}.685$	20	$\bar{1}.698\,573$	9	1.974	10
$\bar{2}.875$	5.313 815 65	1417	2.461 146	9972	$\bar{2}.705$	20	$\bar{1}.698\,564$	10	1.984	10
$\bar{2}.880$	5.313 801 48	1450	2.471 118	9971	$\bar{2}.725$	20	$\bar{1}.698\,554$	9	1.994	10
$\bar{2}.885$	5.313 786 98	1484	2.481 089	9970	$\bar{2}.745$	20	$\bar{1}.698\,545$	10	2.004	10
$\bar{2}.890$	5.313 772 14	1518	2.491 059	9970	$\bar{2}.765$	20	$\bar{1}.698\,535$	10	2.014	9
$\bar{2}.895$	5.313 756 96	1553	2.501 029	9969	$\bar{2}.785$	19	$\bar{1}.698\,525$	11	2.023	10
$\bar{2}.900$	5.313 741 43	1590	2.510 998	9968	$\bar{2}.804$	20	$\bar{1}.698\,514$	10	2.033	10
$\bar{2}.905$	5.313 725 53	1626	2.520 966	9968	$\bar{2}.824$	20	$\bar{1}.698\,504$	11	2.043	10
$\bar{2}.910$	5.313 709 27	1664	2.530 934	9966	$\bar{2}.844$	20	$\bar{1}.698\,493$	11	2.053	10
$\bar{2}.915$	5.313 692 63	1702	2.540 900	9966	$\bar{2}.864$	20	$\bar{1}.698\,482$	11	2.063	10
$\bar{2}.920$	5.313 675 61	1742	2.550 866	9965	$\bar{2}.884$	20	$\bar{1}.698\,471$	12	2.073	10
$\bar{2}.925$	5.313 658 19	1783	2.560 831	9965	$\bar{2}.904$	20	$\bar{1}.698\,459$	12	2.083	10
$\bar{2}.930$	5.313 640 36	1824	2.570 796	9963	$\bar{2}.924$	20	$\bar{1}.698\,447$	12	2.093	10
$\bar{2}.935$	5.313 622 12	1866	2.580 759	9963	$\bar{2}.944$	20	$\bar{1}.698\,435$	12	2.103	10
$\bar{2}.940$	5.313 603 46	1909	2.590 722	9962	$\bar{2}.964$	20	$\bar{1}.698\,423$	13	2.113	10
$\bar{2}.945$	5.313 584 37	1953	2.600 684	9961	$\bar{2}.984$	20	$\bar{1}.698\,410$	13	2.123	10
$\bar{2}.950$	5.313 564 84	1999	2.610 645	9960	$\bar{1}.004$	20	$\bar{1}.698\,397$	13	2.133	10
$\bar{2}.955$	5.313 544 85	2045	2.620 605	9959	$\bar{1}.024$	20	$\bar{1}.698\,384$	14	2.143	10
$\bar{2}.960$	5.313 524 40	2093	2.630 564	9958	$\bar{1}.044$	20	$\bar{1}.698\,370$	14	2.153	10
$\bar{2}.965$	5.313 503 47	2141	2.640 522	9957	$\bar{1}.064$	19	$\bar{1}.698\,356$	14	2.163	10
$\bar{2}.970$	5.313 482 06	2191	2.650 479	9956	$\bar{1}.083$	20	$\bar{1}.698\,342$	15	2.173	10
$\bar{2}.975$	5.313 460 15	2241	2.660 435	9956	$\bar{1}.103$	20	$\bar{1}.698\,327$	15	2.183	10
$\bar{2}.980$	5.313 437 74	2293	2.670 391	9954	$\bar{1}.123$	20	$\bar{1}.698\,312$	15	2.193	10
$\bar{2}.985$	5.313 414 81	2347	2.680 345	9953	$\bar{1}.143$	20	$\bar{1}.698\,297$	16	2.203	9
$\bar{2}.990$	5.313 391 34	2400	2.690 298	9952	$\bar{1}.163$	20	$\bar{1}.698\,281$	15	2.212	10
$\bar{2}.995$	5.313 367 34	2457	2.700 250	9951	$\bar{1}.183$	20	$\bar{1}.698\,266$	17	2.222	10
$\bar{1}.000$	5.313 342 77	2513	2.710 201	9950	$\bar{1}.203$	20	$\bar{1}.698\,249$	17	2.232	10
$\bar{1}.005$	5.313 317 64	2571	2.720 151	9948	$\bar{1}.223$	20	$\bar{1}.698\,232$	17	2.242	10
$\bar{1}.010$	5.313 291 93	2631	2.730 099	9948	$\bar{1}.243$	20	$\bar{1}.698\,215$	17	2.252	10
$\bar{1}.015$	5.313 265 62	2691	2.740 047	9946	$\bar{1}.263$	19	$\bar{1}.698\,198$	18	2.262	10
$\bar{1}.020$	5.313 238 71	2754	2.749 993	9945	$\bar{1}.282$	20	$\bar{1}.698\,180$	18	2.272	10
$\bar{1}.025$	5.313 211 17	2818	2.759 938	9943	$\bar{1}.302$	20	$\bar{1}.698\,162$	19	2.282	10
$\bar{1}.030$	5.313 182 99	2883	2.769 881	9943	$\bar{1}.322$	20	$\bar{1}.698\,143$	19	2.292	10
$\bar{1}.035$	5.313 154 16	2949	2.779 824	9941	$\bar{1}.342$	20	$\bar{1}.698\,124$	20	2.302	10
$\bar{1}.040$	5.313 124 67	3018	2.789 765	9939	$\bar{1}.362$	20	$\bar{1}.698\,104$	20	2.312	10
$\bar{1}.045$	5.313 094 49	3087	2.799 704	9939	$\bar{1}.382$	20	$\bar{1}.698\,084$	20	2.322	10
$\bar{1}.050$	5.313 063 62	3159	2.809 643	9936	$\bar{1}.402$	20	$\bar{1}.698\,064$	21	2.332	10
$\bar{1}.055$	5.313 032 03	3232	2.819 579	9936	$\bar{1}.422$	20	$\bar{1}.698\,043$	22	2.342	9
$\bar{1}.060$	5.312 999 71	3306	2.829 515	9934	$\bar{1}.442$	19	$\bar{1}.698\,021$	22	2.351	10
$\bar{1}.065$	5.312 966 65	3383	2.839 449	9932	$\bar{1}.461$	20	$\bar{1}.697\,999$	22	2.361	10
$\bar{1}.070$	5.312 932 82	3460	2.849 381	9931	$\bar{1}.481$	20	$\bar{1}.697\,977$	23	2.371	10
$\bar{1}.075$	5.312 898 22	3541	2.859 312	9929	$\bar{1}.501$	20	$\bar{1}.697\,954$	24	2.381	10
$\bar{1}.080$	5.312 862 81	3623	2.869 241	9928	$\bar{1}.521$	20	$\bar{1}.697\,930$	24	2.391	10
$\bar{1}.085$	5.312 826 58	3706	2.879 169	9926	$\bar{1}.541$	20	$\bar{1}.697\,906$	25	2.401	10
$\bar{1}.090$	5.312 789 52	3791	2.889 095	9924	$\bar{1}.561$	20	$\bar{1}.697\,881$	25	2.411	10
$\bar{1}.095$	5.312 751 61	3879	2.899 019	9922	$\bar{1}.581$	19	$\bar{1}.697\,856$	26	2.421	10
$\bar{1}.100$	5.312 712 82		2.908 941		$\bar{1}.600$		$\bar{1}.697\,830$		2.431	