

Wavelength nm	350	5	10	15	20	25	30	35	40	45
	MicroAmps									
0	13.75418	4.30648	1.1901	0.63756	0.4544	0.37684	0.34307	0.31512	0.26321	0.1884
5	13.75346	4.31153	1.18884	0.63752	0.45454	0.377	0.34275	0.31521	0.26298	0.18824
10	13.75696	4.3096	1.18974	0.63734	0.45484	0.37709	0.34334	0.31498	0.26319	0.18844
15	13.74675	4.31044	1.18879	0.63733	0.45459	0.37684	0.34291	0.31521	0.26321	0.18822
20	13.76544	4.30685	1.19005	0.63738	0.45475	0.37722	0.34329	0.31528	0.26337	0.18837
25	13.75723	4.31295	1.18904	0.63732	0.45485	0.37682	0.34297	0.31499	0.2631	0.18828
30	13.77142	4.30575	1.19071	0.6368	0.45483	0.3772	0.34315	0.31539	0.26337	0.18842
35	13.76386	4.31156	1.18962	0.63721	0.45439	0.37682	0.34293	0.31519	0.26309	0.18824
40	13.76971	4.30614	1.1907	0.63699	0.455	0.37698	0.34319	0.3154	0.26328	0.18833
45	13.77182	4.31454	1.18907	0.63719	0.45417	0.37689	0.34319	0.31506	0.26305	0.18831
50	13.77006	4.30861	1.19075	0.63694	0.45471	0.37684	0.34321	0.3153	0.26328	0.18817
55	13.76365	4.31273	1.18886	0.63746	0.45432	0.37683	0.34337	0.31517	0.26318	0.18833
60	13.76296	4.31304	1.18973	0.63721	0.45456	0.37695	0.34309	0.31539	0.26327	0.1884
65	13.77184	4.31369	1.18879	0.63752	0.45445	0.3769	0.34344	0.31519	0.2631	0.18833
70	13.75948	4.30962	1.18927	0.63757	0.45443	0.37693	0.34327	0.31529	0.26351	0.18828
75	13.77307	4.30976	1.18862	0.63764	0.45463	0.37706	0.34351	0.31529	0.26317	0.18841
80	13.76284	4.31267	1.18943	0.63742	0.45477	0.37668	0.34324	0.31515	0.26314	0.18827
85	13.77822	4.30978	1.18892	0.63698	0.45497	0.37701	0.34356	0.31522	0.2633	0.18835
90	13.76359	4.31086	1.18814	0.63703	0.4547	0.37677	0.34317	0.31519	0.26299	0.18819
95	13.77793	4.30561	1.18942	0.63658	0.45507	0.37701	0.34341	0.3153	0.2631	0.18838
100	13.75771	4.31161	1.18855	0.63711	0.45467	0.3766	0.34331	0.31488	0.26296	0.18829
105	13.77183	4.30885	1.18989	0.63661	0.45499	0.37706	0.3435	0.31525	0.26325	0.18848
110	13.75912	4.31254	1.18848	0.63709	0.45484	0.37662	0.34336	0.31512	0.26298	0.18824
115	13.7735	4.3103	1.18988	0.63663	0.45502	0.37669	0.34335	0.31536	0.26327	0.18841
120	13.75447	4.31594	1.18882	0.63736	0.4544	0.3767	0.34337	0.31515	0.26313	0.18821
125	13.77949	4.30993	1.18967	0.63688	0.45469	0.37682	0.343	0.31561	0.26342	0.18825
130	13.76776	4.31134	1.18834	0.6375	0.45416	0.37662	0.34318	0.3152	0.26314	0.18822
135	13.77639	4.31181	1.1893	0.63699	0.4542	0.3766	0.34321	0.31531	0.26328	0.18825
140	13.76868	4.31578	1.18865	0.63755	0.45389	0.37693	0.34332	0.31519	0.26332	0.18828
145	13.77954	4.31633	1.18834	0.63701	0.45403	0.37683	0.34305	0.31533	0.26319	0.18819
150	13.76389	4.30764	1.18974	0.63709	0.45412	0.37701	0.34333	0.31498	0.26313	0.18837
155	13.77958	4.31376	1.18872	0.63692	0.45389	0.3769	0.3432	0.31504	0.26333	0.18816
160	13.767	4.3114	1.19012	0.63715	0.45421	0.37704	0.34342	0.31519	0.26342	0.1883
165	13.76319	4.31328	1.18881	0.63696	0.45423	0.37659	0.34329	0.31486	0.26313	0.18824
170	13.76821	4.31036	1.19006	0.63687	0.45455	0.37701	0.3435	0.31501	0.26349	0.18839
175	13.76711	4.31195	1.18747	0.6372	0.45437	0.37673	0.34339	0.31497	0.26338	0.18825
180	13.77187	4.30851	1.1897	0.63682	0.45498	0.37695	0.34325	0.31507	0.26344	0.1882
185	13.7608	4.31546	1.18867	0.63716	0.45444	0.37675	0.34342	0.31499	0.26318	0.18827
190	13.7741	4.30955	1.18967	0.63689	0.45487	0.37706	0.34331	0.31543	0.26348	0.18827
195	13.76128	4.3156	1.18904	0.63744	0.45434	0.37688	0.34333	0.3151	0.26321	0.18815
200	13.77911	4.31058	1.19007	0.63691	0.45447	0.37719	0.34317	0.31553	0.26339	0.18821
205	13.76133	4.31519	1.18912	0.63727	0.4544	0.37699	0.34355	0.31541	0.2633	0.1883
210	13.78575	4.31209	1.18978	0.6369	0.45453	0.37711	0.3432	0.31554	0.2634	0.18821
215	13.76296	4.30989	1.18961	0.6372	0.45459	0.37687	0.34351	0.31539	0.26308	0.18832
220	13.77621	4.31047	1.18981	0.63703	0.4545	0.37671	0.34325	0.31543	0.26323	0.18819
225	13.75901	4.30898	1.18956	0.63694	0.45456	0.37698	0.34354	0.31535	0.26321	0.18843
230	13.78046	4.31153	1.1886	0.63713	0.45439	0.37671	0.34324	0.31529	0.26321	0.18821
235	13.77177	4.30829	1.18974	0.63686	0.45482	0.3771	0.34327	0.31539	0.26319	0.18836
240	13.78695	4.31468	1.18763	0.63698	0.45433	0.37679	0.34332	0.31511	0.26317	0.18824
245	13.77747	4.30929	1.18898	0.63663	0.45466	0.37706	0.34327	0.3154	0.2633	0.18834
250	13.78474	4.31475	1.18807	0.63674	0.45455	0.37668	0.3435	0.31503	0.2632	0.1883
255	13.78285	4.30899	1.18932	0.63634	0.4548	0.37718	0.34316	0.31532	0.2633	0.18832
260	13.77812	4.31502	1.18766	0.63673	0.45435	0.37684	0.34344	0.31518	0.26313	0.18837
265	13.77405	4.31275	1.18857	0.63643	0.45436	0.37736	0.34311	0.31528	0.26331	0.18833
270	13.77108	4.31066	1.1882	0.6371	0.45447	0.37681	0.34344	0.31497	0.26309	0.18823
275	13.77625	4.31249	1.1884	0.63668	0.4542	0.37686	0.34315	0.31529	0.26333	0.18828
280	13.7668	4.31102	1.18934	0.63733	0.45442	0.37692	0.34337	0.31513	0.2631	0.18832
285	13.77936	4.31489	1.18981	0.63697	0.45453	0.3769	0.34312	0.31526	0.26335	0.18832
290	13.76253	4.3108	1.18938	0.63727	0.45483	0.37698	0.3433	0.31541	0.26315	0.1884
295	13.77715	4.31575	1.18802	0.63706	0.45448	0.37698	0.34313	0.3153	0.26329	0.18827
300	13.76656	4.31008	1.18992	0.63711	0.45504	0.37713	0.3434	0.31548	0.26309	0.18848
305	13.77786	4.318	1.18823	0.63691	0.45445	0.37657	0.34316	0.31514	0.26311	0.18822
310	13.74986	4.30915	1.1899	0.63688	0.45474	0.37714	0.34326	0.31551	0.26323	0.1883
315	13.77083	4.31765	1.18894	0.63724	0.45447	0.37689	0.3432	0.31517	0.26307	0.1882

Wavelength nm	350	5	10	15	20	25	30	35	40	45
	MicroAmps									
320	13.76071	4.31431	1.19004	0.63658	0.45472	0.37694	0.34321	0.31558	0.26321	0.18821
325	13.77619	4.31446	1.18867	0.63765	0.45451	0.37666	0.34341	0.31523	0.26308	0.18819
330	13.76289	4.31252	1.1895	0.6368	0.45453	0.37697	0.34308	0.31543	0.26333	0.18836
335	13.79083	4.31238	1.18919	0.63729	0.4546	0.37669	0.34352	0.31525	0.26305	0.18824
340	13.77512	4.3195	1.19053	0.63685	0.45464	0.37675	0.34325	0.3153	0.26324	0.18818
345	13.78903	4.31145	1.18897	0.63689	0.4545	0.37704	0.34349	0.31528	0.26318	0.18844
350	13.78637	4.31773	1.18839	0.63681	0.4544	0.37677	0.34327	0.3153	0.26324	0.18826
355	13.78452	4.31282	1.18897	0.63668	0.45475	0.37703	0.34343	0.31538	0.26323	0.18837
360	13.77753	4.31926	1.1881	0.63682	0.45445	0.37683	0.34326	0.31518	0.26318	0.18826
365	13.78275	4.30947	1.18881	0.63647	0.45476	0.37709	0.3433	0.31539	0.26322	0.18851
370	13.78816	4.31854	1.1881	0.63696	0.45474	0.37662	0.34345	0.31506	0.26324	0.18838
375	13.77885	4.31325	1.18914	0.63648	0.45492	0.3768	0.34333	0.31528	0.26333	0.18849
380	13.78028	4.31614	1.18814	0.63732	0.45464	0.37679	0.34346	0.315	0.26311	0.18826
385	13.77634	4.32157	1.18962	0.63681	0.45491	0.37692	0.34323	0.31541	0.26336	0.18849
390	13.78651	4.31767	1.18825	0.63725	0.45449	0.37673	0.34337	0.31519	0.26309	0.18834
395	13.77669	4.31545	1.18992	0.63689	0.45468	0.37699	0.34294	0.31543	0.26324	0.18828
400	13.78601	4.31656	1.18891	0.63703	0.45466	0.37704	0.34327	0.31531	0.26317	0.18837
405	13.76996	4.31724	1.18868	0.63681	0.45452	0.37707	0.34309	0.31542	0.26335	0.18831
410	13.7869	4.31594	1.18862	0.63696	0.45467	0.37713	0.34339	0.31526	0.2631	0.18829
415	13.76933	4.3206	1.18843	0.63687	0.45439	0.37699	0.34313	0.31538	0.26306	0.18822
420	13.78793	4.31804	1.18903	0.63687	0.45459	0.37732	0.34335	0.31556	0.26311	0.1883
425	13.76622	4.31873	1.18846	0.63717	0.45422	0.37715	0.34328	0.31526	0.26302	0.18822
430	13.77696	4.31191	1.18998	0.63699	0.45437	0.37741	0.34336	0.31563	0.26305	0.18839
435	13.76894	4.31691	1.1885	0.6372	0.45432	0.37713	0.34332	0.31516	0.263	0.18814
440	13.78305	4.31264	1.19027	0.63661	0.45449	0.37715	0.34344	0.31557	0.26319	0.18834
445	13.77625	4.31637	1.18945	0.63729	0.45446	0.37676	0.3434	0.31503	0.26309	0.18823
450	13.77977	4.31208	1.19013	0.63654	0.45454	0.37713	0.34318	0.31548	0.26325	0.1883
455	13.77494	4.31858	1.18927	0.63698	0.45436	0.37692	0.34346	0.31539	0.26315	0.1883
460	13.77515	4.30987	1.1895	0.63667	0.4542	0.37685	0.34317	0.31548	0.26321	0.18841
465	13.77751	4.31782	1.18936	0.637	0.4544	0.37714	0.34339	0.31541	0.26317	0.18826
470	13.78339	4.30921	1.18821	0.63664	0.45425	0.37697	0.34318	0.31553	0.26308	0.18839
475	13.78867	4.31538	1.18901	0.63677	0.45442	0.37712	0.34351	0.31544	0.26315	0.18841
480	13.77014	4.31196	1.18832	0.63679	0.45413	0.37691	0.34319	0.31531	0.26314	0.18824
485	13.7895	4.31417	1.18953	0.63657	0.45471	0.37705	0.34362	0.31563	0.26317	0.18835
490	13.7708	4.31581	1.18858	0.63709	0.45433	0.37696	0.34329	0.31527	0.26303	0.18818
495	13.79062	4.31416	1.19004	0.63655	0.45459	0.37711	0.3434	0.3154	0.26328	0.18826
500	13.77583	4.3157	1.18939	0.63697	0.45462	0.37688	0.34325	0.31516	0.26299	0.1882
505	13.79807	4.31203	1.1893	0.63624	0.45472	0.37679	0.34324	0.31542	0.2632	0.18828
510	13.78146	4.31621	1.18874	0.63699	0.45452	0.37698	0.34323	0.31518	0.26316	0.18821
515	13.79364	4.30917	1.18937	0.63633	0.45477	0.37679	0.34319	0.31554	0.26312	0.1884
520	13.78587	4.32199	1.18884	0.63647	0.45476	0.37705	0.3433	0.3152	0.26318	0.18817
525	13.79674	4.31515	1.18859	0.6363	0.45432	0.37684	0.34313	0.31543	0.26321	0.18832
530	13.78651	4.31883	1.18917	0.63668	0.45481	0.37698	0.34355	0.31529	0.26315	0.18828
535	13.79885	4.3123	1.18863	0.63663	0.45414	0.37659	0.34306	0.31521	0.26297	0.18832
540	13.79737	4.31999	1.18945	0.63642	0.45459	0.37707	0.34359	0.31543	0.2632	0.18832
545	13.79492	4.31593	1.18871	0.63696	0.45411	0.37685	0.34324	0.31517	0.26297	0.18828
550	13.79921	4.31834	1.18947	0.63661	0.45441	0.37669	0.34342	0.31555	0.26307	0.18848
555	13.78744	4.3147	1.18838	0.63738	0.45441	0.37694	0.34331	0.31525	0.26287	0.18823
560	13.79422	4.31046	1.18898	0.63656	0.45447	0.37691	0.34343	0.31536	0.26326	0.1884
565	13.78328	4.3149	1.18828	0.63696	0.45441	0.37687	0.34326	0.31529	0.26322	0.18817
570	13.7898	4.3149	1.18891	0.63651	0.45418	0.37667	0.34339	0.31552	0.2633	0.18846
575	13.78217	4.31746	1.18914	0.63695	0.45475	0.37704	0.34337	0.31531	0.26326	0.18825
580	13.79602	4.31199	1.18793	0.63643	0.45436	0.3768	0.34319	0.31515	0.26322	0.18823
585	13.78072	4.31362	1.18984	0.63656	0.45493	0.37709	0.34341	0.31535	0.26341	0.18823
590	13.79003	4.31385	1.18917	0.63681	0.45427	0.37679	0.34316	0.31511	0.26309	0.1882
595	13.78391	4.31634	1.19006	0.63625	0.45474	0.37715	0.34338	0.31542	0.26324	0.18827
600	13.79333	4.3161	1.18923	0.63691	0.45472	0.37705	0.34316	0.31513	0.26304	0.18827
605	13.7794	4.3155	1.18883	0.63645	0.45426	0.37681	0.3435	0.31535	0.26324	0.18842
610	13.78723	4.31945	1.18949	0.63702	0.45462	0.3769	0.34329	0.31521	0.26299	0.18821
615	13.77654	4.31604	1.18878	0.63656	0.45423	0.37691	0.34316	0.31529	0.26317	0.18826
620	13.777352	4.3176	1.18987	0.63701	0.45462	0.37686	0.34352	0.31543	0.26306	0.18823
625	13.78349	4.31463	1.18771	0.63699	0.45425	0.37669	0.34316	0.31516	0.26339	0.1883
630	13.76882	4.3218	1.18905	0.63749	0.45438	0.37696	0.34331	0.31537	0.26329	0.1883
635	13.78073	4.31791	1.18764	0.6369	0.45437	0.37667	0.34315	0.3151	0.26322	0.18815

Wavelengt nm	350	5	10	15	20	25	30	35	40	45
	MicroAmps									
640	13.77504	4.31853	1.18888	0.63686	0.4545	0.37701	0.34327	0.31535	0.26324	0.18832
645	13.78901	4.31656	1.18901	0.63704	0.45462	0.37681	0.34316	0.31523	0.26303	0.18822
650	13.77787	4.31523	1.1891	0.63643	0.4544	0.37703	0.34352	0.3156	0.26311	0.18845
655	13.77611	4.32084	1.18908	0.6373	0.45466	0.37711	0.34331	0.31515	0.26274	0.18833
660	13.7952	4.32141	1.18845	0.63634	0.45416	0.37679	0.34311	0.31515	0.2631	0.18836
665	13.7824	4.32347	1.19007	0.63688	0.4546	0.37713	0.34354	0.31545	0.26296	0.1885
670	13.80758	4.3151	1.18875	0.63671	0.45441	0.37702	0.34319	0.31518	0.26302	0.18837
675	13.77875	4.32771	1.18985	0.63633	0.45458	0.37719	0.34339	0.31544	0.26307	0.18849
680	13.79768	4.3187	1.18889	0.63671	0.45479	0.37694	0.34309	0.31519	0.26303	0.18824
685	13.78219	4.31928	1.18899	0.63668	0.45446	0.37693	0.34339	0.31546	0.26327	0.18842
690	13.78285	4.3197	1.18897	0.63691	0.45485	0.37695	0.34326	0.31532	0.26306	0.18823
695	13.78515	4.31682	1.18836	0.63622	0.45459	0.37689	0.34329	0.31534	0.26319	0.1882
700	13.77513	4.31747	1.18888	0.63707	0.45475	0.37718	0.34331	0.31541	0.26319	0.18832
705	13.79123	4.3146	1.18836	0.63636	0.45454	0.37688	0.3432	0.31508	0.26319	0.18821
710	13.77785	4.3181	1.1889	0.63663	0.45455	0.37725	0.34338	0.31553	0.26319	0.18837
715	13.80128	4.31654	1.1881	0.63646	0.45437	0.3768	0.34321	0.31514	0.26303	0.18819
720	13.79101	4.31772	1.1887	0.63651	0.4547	0.37715	0.34366	0.31537	0.26323	0.18836
725	13.79804	4.31645	1.18915	0.63678	0.45473	0.37695	0.34336	0.31526	0.26327	0.18821
730	13.80671	4.31681	1.18825	0.63635	0.45437	0.37697	0.34363	0.31554	0.26324	0.18838
735	13.80087	4.31996	1.18875	0.637	0.45479	0.37702	0.34356	0.31542	0.26324	0.1884
740	13.80834	4.31858	1.18807	0.63648	0.45413	0.37698	0.34331	0.31525	0.26312	0.18823
745	13.79903	4.32165	1.18929	0.63685	0.4546	0.37716	0.34346	0.31571	0.26319	0.18834
750	13.81069	4.31729	1.18881	0.63679	0.4545	0.37697	0.34327	0.31525	0.26312	0.18825
755	13.78912	4.31943	1.18823	0.63643	0.45444	0.37714	0.34348	0.31558	0.26315	0.18827
760	13.80971	4.32088	1.1891	0.637	0.45469	0.37725	0.34324	0.31531	0.26297	0.18814
765	13.79343	4.31766	1.18859	0.6365	0.4542	0.37699	0.34333	0.3153	0.26298	0.1882
770	13.78946	4.32413	1.18992	0.63726	0.45484	0.37726	0.34344	0.31519	0.26316	0.18831
775	13.79818	4.31681	1.18906	0.63662	0.45455	0.37683	0.34315	0.31519	0.263	0.18836
780	13.78717	4.31819	1.18956	0.6369	0.45487	0.3769	0.34349	0.3155	0.26322	0.18849
785	13.80862	4.31807	1.1899	0.63705	0.45452	0.37678	0.34331	0.3151	0.26289	0.18825
790	13.79249	4.31498	1.18873	0.63681	0.4544	0.37674	0.34359	0.3155	0.26312	0.18834
795	13.79933	4.31962	1.19003	0.6373	0.45483	0.37667	0.34338	0.31531	0.2631	0.18823
800	13.79475	4.31258	1.18879	0.63658	0.45445	0.37686	0.34332	0.31526	0.2629	0.18826
805	13.79718	4.3194	1.18917	0.63713	0.45458	0.37699	0.34338	0.31542	0.26317	0.18824
810	13.79135	4.31642	1.1891	0.63675	0.45434	0.37681	0.34324	0.31524	0.26296	0.18816
815	13.79331	4.32069	1.1879	0.63697	0.45465	0.37696	0.3433	0.31543	0.26319	0.18833
820	13.81381	4.31872	1.18913	0.63721	0.4545	0.37697	0.3431	0.31514	0.26295	0.18826
825	13.79716	4.31735	1.1882	0.63668	0.45467	0.37695	0.34341	0.31539	0.26296	0.18832
830	13.81004	4.32217	1.18872	0.63742	0.4544	0.37708	0.3434	0.31522	0.2629	0.18832
835	13.79449	4.31489	1.18854	0.63667	0.45429	0.3767	0.34359	0.31522	0.26296	0.18824
840	13.80103	4.32195	1.18848	0.63756	0.45463	0.37709	0.34343	0.31531	0.263	0.1884
845	13.79216	4.31203	1.18943	0.63689	0.45417	0.37684	0.34333	0.31511	0.26292	0.18818
850	13.79154	4.31965	1.18869	0.63729	0.45448	0.37714	0.3436	0.31549	0.26312	0.18846
855	13.80056	4.31708	1.18946	0.63713	0.45456	0.37687	0.34314	0.31505	0.26302	0.18815
860	13.78225	4.31529	1.18849	0.63679	0.45422	0.37707	0.34337	0.31533	0.26312	0.18825
865	13.79715	4.31984	1.18898	0.63709	0.45464	0.37708	0.343	0.31517	0.26305	0.18831
870	13.78912	4.31427	1.18899	0.63645	0.45437	0.37674	0.34324	0.31527	0.26286	0.18817
875	13.79979	4.32131	1.18903	0.63704	0.45481	0.37709	0.34321	0.31551	0.26318	0.18834
880	13.79932	4.31902	1.18936	0.63644	0.45442	0.37717	0.34319	0.31521	0.26299	0.18813
885	13.7937	4.32034	1.18791	0.63695	0.45457	0.37722	0.34337	0.31571	0.26322	0.18843
890	13.80531	4.3207	1.18964	0.63654	0.4545	0.37703	0.34308	0.31518	0.2629	0.18833
895	13.78814	4.31481	1.18918	0.63636	0.45469	0.37701	0.3434	0.31555	0.26315	0.18838
900	13.80194	4.31932	1.18944	0.63709	0.4546	0.37707	0.3432	0.31537	0.26321	0.18834
905	13.80004	4.31635	1.18865	0.63653	0.45412	0.3769	0.34318	0.31512	0.26293	0.18828
910	13.79522	4.3197	1.18768	0.63706	0.45458	0.37706	0.34329	0.31537	0.26304	0.18841
915	13.80055	4.315	1.18915	0.63632	0.45382	0.37667	0.34327	0.31517	0.26292	0.18828
920	13.80619	4.31903	1.18847	0.63703	0.45444	0.37692	0.3434	0.31545	0.26318	0.18835
925	13.80277	4.31528	1.1895	0.63675	0.45406	0.3769	0.34338	0.3151	0.26307	0.18829
930	13.79407	4.31236	1.1879	0.6364	0.45432	0.3768	0.34353	0.31538	0.26297	0.18828
935	13.81741	4.32247	1.18829	0.63734	0.45461	0.37696	0.34336	0.31522	0.2631	0.18826
940	13.79049	4.31694	1.18914	0.63686	0.45404	0.37677	0.34353	0.31541	0.26308	0.18818
945	13.80532	4.32412	1.18801	0.63695	0.45494	0.37716	0.3434	0.31542	0.26324	0.18838
950	13.80409	4.32182	1.18933	0.63693	0.45455	0.37685	0.34322	0.31518	0.2629	0.18823
955	13.80149	4.31503	1.18825	0.63666	0.4547	0.37691	0.34346	0.31552	0.26297	0.18841

Wavelengt	350	5	10	15	20	25	30	35	40	45
nm	MicroAmps									
960	13.81107	4.32106	1.18996	0.63654	0.4544	0.37696	0.34328	0.31501	0.26303	0.18822
965	13.79307	4.31782	1.189	0.63691	0.45465	0.37697	0.34372	0.31553	0.26309	0.18826
970	13.8095	4.31869	1.18951	0.63704	0.45479	0.37725	0.34366	0.31528	0.26313	0.18829
975	13.79776	4.31495	1.19014	0.63687	0.45439	0.37694	0.34317	0.3152	0.26283	0.18827
980	13.80831	4.32022	1.18918	0.63716	0.45496	0.37733	0.34364	0.31552	0.26317	0.1883
985	13.7944	4.31565	1.19006	0.63698	0.45414	0.3771	0.3433	0.31528	0.263	0.1882
990	13.80405	4.32019	1.18809	0.63722	0.45451	0.37721	0.34351	0.3156	0.26313	0.18835
995	13.79919	4.32012	1.18889	0.63683	0.45456	0.37702	0.34343	0.31539	0.26302	0.18823
1000	13.79375	4.31567	1.18905	0.6373	0.45409	0.37675	0.34348	0.3154	0.26292	0.18822
1005	13.80285	4.31704	1.18893	0.6374	0.45448	0.37677	0.34375	0.31535	0.26324	0.18833
1010	13.78468	4.31734	1.18922	0.63693	0.45433	0.37679	0.34335	0.31513	0.263	0.18817
1015	13.79993	4.31862	1.18761	0.63747	0.45475	0.37696	0.34381	0.31546	0.26328	0.18839
1020	13.78409	4.32028	1.18836	0.63733	0.45444	0.3769	0.3433	0.31531	0.26295	0.1882
1025	13.79401	4.31666	1.18847	0.63722	0.45432	0.37684	0.3436	0.31547	0.26298	0.18829
1030	13.79782	4.32327	1.18859	0.63731	0.45457	0.37715	0.34343	0.3152	0.26321	0.18823
1035	13.79653	4.3173	1.18945	0.63651	0.45424	0.37704	0.34329	0.31514	0.26293	0.1882
1040	13.80523	4.31794	1.18847	0.63708	0.45451	0.37744	0.34353	0.31545	0.26317	0.18831
1045	13.78243	4.32109	1.18999	0.63656	0.45416	0.3771	0.3434	0.31517	0.26312	0.18807
1050	13.80089	4.32152	1.18879	0.63692	0.45474	0.37703	0.34328	0.31556	0.26323	0.18816
1055	13.80016	4.32388	1.18912	0.63703	0.45457	0.37724	0.34362	0.31535	0.26331	0.18824
1060	13.79377	4.31701	1.18889	0.63684	0.45441	0.37703	0.34335	0.31531	0.26313	0.18818
1065	13.80572	4.32108	1.18796	0.63726	0.45485	0.37731	0.34386	0.31551	0.26335	0.18836
1070	13.8024	4.31872	1.18834	0.63707	0.45422	0.37702	0.34334	0.31527	0.26297	0.18815
1075	13.82097	4.31878	1.18843	0.63757	0.45468	0.37695	0.34323	0.31555	0.26285	0.18815
1080	13.8071	4.31762	1.18836	0.6384	0.45466	0.37728	0.34354	0.31534	0.26306	0.18823
1085	13.80986	4.32105	1.18911	0.63792	0.45435	0.37689	0.34338	0.31515	0.26288	0.18813
1090	13.81241	4.32357	1.18905	0.63816	0.45466	0.37712	0.34372	0.31557	0.26319	0.18833
1095	13.80134	4.31907	1.18891	0.63756	0.45428	0.37698	0.34353	0.31526	0.26314	0.18823
1100	13.81646	4.31928	1.18882	0.63753	0.45449	0.3769	0.3433	0.31568	0.26295	0.18807
1105	13.80692	4.31898	1.18913	0.63774	0.45451	0.37709	0.34382	0.31533	0.26314	0.18829
1110	13.80425	4.31597	1.19008	0.63704	0.45417	0.37677	0.34344	0.31512	0.26295	0.18807
1115	13.81885	4.31866	1.18874	0.63728	0.45481	0.37689	0.34381	0.31545	0.26302	0.18827
1120	13.79759	4.31517	1.18936	0.63735	0.45449	0.3769	0.34372	0.31531	0.26307	0.18824
1125	13.82213	4.31906	1.18938	0.63699	0.45459	0.37676	0.3435	0.31543	0.26295	0.18816
1130	13.80695	4.31991	1.18877	0.63747	0.45482	0.37684	0.34363	0.3155	0.26315	0.18828
1135	13.80067	4.31863	1.18987	0.63683	0.45433	0.37684	0.34326	0.3152	0.26298	0.18824
1140	13.81415	4.31791	1.19003	0.63652	0.4545	0.37689	0.34351	0.31527	0.26296	0.18833
1145	13.79581	4.31573	1.18951	0.63678	0.4546	0.37694	0.34351	0.31552	0.26324	0.18838
1150	13.80658	4.31569	1.18962	0.63681	0.45446	0.37666	0.34323	0.31537	0.26301	0.1882

50	55	60	65	70	75	80	85	90	95	100
MicroAmps										
0.13166	0.11916	0.1096	0.10218	0.09606	0.09088	0.08667	0.08288	0.0798	0.07688	0.07442
0.13158	0.11905	0.10964	0.10219	0.09605	0.09085	0.08667	0.08291	0.07973	0.07689	0.07446
0.13167	0.11919	0.10959	0.10217	0.09598	0.09088	0.08665	0.08288	0.0798	0.07683	0.07447
0.13164	0.11903	0.10963	0.10217	0.09604	0.09084	0.08665	0.08291	0.07978	0.07685	0.07451
0.13173	0.11904	0.10956	0.10219	0.09601	0.09087	0.08665	0.08285	0.07979	0.07684	0.0745
0.13158	0.119	0.10953	0.10219	0.09608	0.09085	0.08662	0.08293	0.0798	0.07685	0.07452
0.13172	0.119	0.10955	0.1021	0.09603	0.09089	0.08661	0.08283	0.07983	0.07688	0.07447
0.13164	0.11903	0.10953	0.10219	0.09605	0.09082	0.08661	0.08284	0.0798	0.07688	0.07453
0.13167	0.11906	0.10953	0.10216	0.09607	0.09084	0.08658	0.08289	0.07979	0.07689	0.07448
0.13162	0.11903	0.10951	0.1022	0.09605	0.09084	0.08663	0.08286	0.07979	0.07688	0.07448
0.13162	0.11899	0.10957	0.10216	0.09607	0.09081	0.08664	0.0829	0.07975	0.07689	0.07448
0.13162	0.11906	0.1095	0.10218	0.09609	0.09086	0.08662	0.08287	0.07979	0.07689	0.07445
0.13153	0.11904	0.10956	0.10214	0.0961	0.09086	0.08663	0.08292	0.07975	0.07688	0.07448
0.1316	0.11904	0.10954	0.10215	0.09604	0.09086	0.08659	0.08288	0.07979	0.07689	0.07448
0.1316	0.11907	0.10963	0.10211	0.09608	0.09087	0.08663	0.08289	0.07976	0.07691	0.07447
0.13167	0.11914	0.10953	0.10215	0.09602	0.0909	0.08659	0.08285	0.07978	0.0769	0.07442
0.13158	0.11906	0.1096	0.10217	0.09605	0.09089	0.08659	0.08289	0.07972	0.07692	0.07446
0.1317	0.11917	0.10957	0.10215	0.09604	0.09089	0.08661	0.08282	0.07976	0.07694	0.07443
0.13162	0.11912	0.10952	0.10219	0.09607	0.09089	0.08666	0.0829	0.07972	0.07691	0.07449
0.13164	0.1192	0.1096	0.10216	0.09601	0.0909	0.08661	0.08284	0.07975	0.07693	0.07444
0.13159	0.1191	0.10955	0.10218	0.09606	0.09084	0.08665	0.08289	0.07975	0.07691	0.07447
0.13162	0.11914	0.10962	0.10216	0.09603	0.09086	0.08663	0.08287	0.07977	0.07689	0.07444
0.13156	0.11908	0.10955	0.10217	0.09605	0.09087	0.08659	0.08286	0.07973	0.07687	0.07443
0.13153	0.11914	0.10969	0.10212	0.09602	0.09087	0.08663	0.08288	0.07975	0.07687	0.07442
0.13154	0.11911	0.10957	0.10216	0.09603	0.09085	0.08658	0.08287	0.07977	0.07688	0.07445
0.13155	0.11916	0.10966	0.10216	0.0961	0.09081	0.08667	0.08289	0.07969	0.0769	0.07442
0.1316	0.11914	0.10953	0.10217	0.09599	0.09088	0.08667	0.08284	0.07979	0.0769	0.07443
0.13157	0.11911	0.10958	0.10217	0.09604	0.09084	0.08663	0.08292	0.07972	0.07692	0.07444
0.13169	0.11915	0.10954	0.10217	0.09601	0.09086	0.08666	0.08287	0.07977	0.07691	0.07444
0.13158	0.11916	0.1095	0.10214	0.09604	0.09087	0.08666	0.08293	0.0797	0.0769	0.07449
0.13168	0.11916	0.10955	0.10217	0.09598	0.09085	0.08663	0.08291	0.07972	0.07692	0.07443
0.13162	0.11907	0.10954	0.10215	0.09604	0.09085	0.08665	0.08293	0.07971	0.07694	0.07447
0.1317	0.11907	0.10954	0.10211	0.09601	0.09088	0.08662	0.08287	0.07975	0.07692	0.07443
0.13164	0.11901	0.10952	0.10209	0.09604	0.09089	0.08663	0.0829	0.07971	0.07691	0.07447
0.13166	0.11912	0.10954	0.10212	0.09604	0.09091	0.08662	0.0829	0.07975	0.07693	0.07442
0.13171	0.11906	0.10948	0.10215	0.09598	0.09088	0.0866	0.08289	0.07975	0.07691	0.07448
0.13168	0.11919	0.10956	0.10216	0.09606	0.09085	0.0866	0.08289	0.07969	0.07693	0.07443
0.13172	0.1191	0.10948	0.1021	0.09601	0.09089	0.08656	0.08291	0.07973	0.07689	0.07445
0.13175	0.11912	0.10953	0.10214	0.09604	0.09083	0.0866	0.08289	0.07973	0.07695	0.07444
0.13179	0.11909	0.10949	0.10215	0.09603	0.09088	0.08661	0.08286	0.07973	0.07691	0.07443
0.13168	0.11915	0.10956	0.10216	0.09604	0.09085	0.08661	0.0829	0.07968	0.0769	0.07444
0.13176	0.11914	0.10958	0.10214	0.09601	0.09087	0.08659	0.0829	0.07972	0.07692	0.07445
0.1317	0.11914	0.10961	0.10217	0.09605	0.09088	0.0866	0.08289	0.07966	0.0769	0.07444
0.13177	0.11912	0.10961	0.10215	0.09607	0.09088	0.08662	0.0829	0.07971	0.07688	0.07441
0.13164	0.11904	0.10959	0.10214	0.09605	0.09089	0.08667	0.08289	0.07969	0.0769	0.07448
0.13174	0.11912	0.10963	0.10213	0.09608	0.09088	0.08662	0.08287	0.07971	0.07692	0.07444
0.13164	0.11907	0.10958	0.10214	0.09603	0.09086	0.08663	0.08287	0.07972	0.07691	0.07447
0.13168	0.11909	0.10962	0.10209	0.09602	0.09085	0.08664	0.08286	0.07971	0.07692	0.07439
0.13163	0.11902	0.10954	0.10216	0.09598	0.09089	0.0866	0.08288	0.07971	0.07689	0.07445
0.13169	0.11909	0.10962	0.10218	0.09603	0.09081	0.08665	0.08285	0.07977	0.07693	0.07442
0.13164	0.11904	0.10957	0.10218	0.09598	0.09085	0.08663	0.08289	0.07976	0.07689	0.07443
0.13162	0.11907	0.10963	0.10218	0.09602	0.09086	0.08662	0.08293	0.07972	0.07688	0.07444
0.13164	0.11904	0.10957	0.10217	0.09599	0.09085	0.08659	0.0829	0.07976	0.07692	0.07445
0.13161	0.11913	0.10961	0.10219	0.09604	0.09087	0.08661	0.08293	0.07972	0.0769	0.07441
0.13168	0.1191	0.1095	0.10215	0.096	0.09087	0.08661	0.08287	0.07974	0.07689	0.07439
0.1316	0.1191	0.10955	0.10216	0.09604	0.09088	0.08665	0.08295	0.07972	0.07692	0.0744
0.13172	0.11908	0.10956	0.10214	0.09607	0.0909	0.08659	0.0829	0.07976	0.07692	0.07439
0.13168	0.11914	0.10952	0.10218	0.096	0.09086	0.08662	0.08297	0.07974	0.07692	0.07438
0.13177	0.11908	0.10963	0.1021	0.09603	0.09087	0.0866	0.08289	0.07976	0.07694	0.07439
0.13167	0.11905	0.10959	0.10215	0.096	0.09086	0.08655	0.08292	0.07971	0.07691	0.07439
0.13177	0.11915	0.10966	0.10214	0.09604	0.09085	0.08661	0.08288	0.07977	0.07694	0.07434
0.13162	0.11904	0.10959	0.1021	0.09598	0.09089	0.0866	0.08287	0.07973	0.07692	0.07439
0.13172	0.11911	0.10967	0.10224	0.09605	0.09089	0.08661	0.08292	0.0797	0.07693	0.07441
0.1317	0.11906	0.10958	0.10223	0.09601	0.09087	0.08659	0.0829	0.07977	0.07693	0.07444

50	55	60	65	70	75	80	85	90	95	100
MicroAmps										
0.13174	0.11917	0.10967	0.10222	0.09605	0.09087	0.08662	0.08294	0.07974	0.07689	0.07444
0.13173	0.11909	0.10963	0.10222	0.09605	0.09087	0.08661	0.08288	0.07978	0.07694	0.07443
0.13176	0.11917	0.10958	0.10223	0.09607	0.09085	0.08662	0.08292	0.07975	0.07694	0.07441
0.13175	0.11913	0.1096	0.1022	0.09603	0.09089	0.08659	0.08289	0.07978	0.07693	0.07444
0.13165	0.11916	0.10963	0.10222	0.09602	0.09088	0.08664	0.08293	0.07972	0.07695	0.07444
0.1317	0.11911	0.10956	0.10218	0.09604	0.09089	0.08661	0.0829	0.07974	0.07694	0.07443
0.13161	0.1191	0.10966	0.10222	0.09608	0.09086	0.08662	0.08289	0.07969	0.07697	0.07447
0.13164	0.11914	0.10961	0.1022	0.09604	0.09086	0.08664	0.08291	0.07974	0.07695	0.07443
0.13158	0.11906	0.1096	0.1022	0.09606	0.09091	0.08664	0.08288	0.0797	0.07697	0.07446
0.13168	0.11913	0.10962	0.10218	0.09605	0.09086	0.08663	0.08286	0.0797	0.07704	0.07442
0.13158	0.11906	0.1095	0.10218	0.09599	0.09087	0.08661	0.0829	0.07972	0.07702	0.07447
0.13166	0.11914	0.10963	0.1022	0.09601	0.0909	0.08664	0.0829	0.07969	0.077	0.07447
0.13163	0.11909	0.10956	0.10218	0.09598	0.09088	0.08664	0.08289	0.07971	0.07699	0.07445
0.13172	0.11912	0.10961	0.10219	0.09603	0.09088	0.08661	0.08291	0.07968	0.07699	0.07444
0.13162	0.11909	0.10962	0.10215	0.09603	0.09082	0.08661	0.08287	0.07971	0.07699	0.07445
0.13173	0.11911	0.10961	0.10217	0.09605	0.09083	0.08665	0.08292	0.07971	0.07695	0.07444
0.13171	0.11903	0.1096	0.10215	0.09607	0.09083	0.08663	0.08291	0.07971	0.07696	0.07443
0.13165	0.11916	0.10967	0.10214	0.09603	0.0908	0.08663	0.08294	0.07969	0.07696	0.07445
0.13173	0.1191	0.10963	0.10217	0.09601	0.09082	0.08665	0.08289	0.07972	0.07694	0.07442
0.13168	0.11908	0.10957	0.10211	0.09604	0.09085	0.08663	0.08295	0.07972	0.07695	0.07443
0.13171	0.11912	0.10962	0.10216	0.09599	0.09081	0.08663	0.08288	0.07969	0.07695	0.07439
0.13157	0.1191	0.10953	0.10215	0.09602	0.09084	0.08661	0.08289	0.07975	0.07694	0.07443
0.13163	0.1191	0.10964	0.10216	0.09604	0.09085	0.08661	0.08292	0.07974	0.07693	0.0744
0.13156	0.11902	0.10956	0.10213	0.09602	0.09083	0.08659	0.08288	0.07977	0.07694	0.07441
0.13168	0.11907	0.10961	0.10217	0.09605	0.09082	0.0866	0.08291	0.07971	0.07696	0.07438
0.13154	0.11903	0.10955	0.10214	0.09606	0.09077	0.08655	0.08287	0.07974	0.07693	0.07438
0.13165	0.11908	0.10959	0.10216	0.09608	0.09083	0.08659	0.08294	0.07971	0.07695	0.07438
0.13166	0.11906	0.10956	0.10213	0.09607	0.0908	0.08657	0.08288	0.07976	0.07693	0.07435
0.13158	0.11912	0.10962	0.10213	0.09606	0.09082	0.08657	0.0829	0.0797	0.07691	0.07439
0.13157	0.11904	0.10961	0.10217	0.09607	0.09085	0.08658	0.08291	0.07976	0.07689	0.0744
0.13157	0.11911	0.10955	0.10215	0.09607	0.09084	0.0866	0.0829	0.07972	0.07691	0.07442
0.13163	0.11903	0.10959	0.1022	0.09608	0.09086	0.08659	0.0829	0.07973	0.07692	0.0744
0.13152	0.11912	0.10958	0.10216	0.09605	0.09086	0.08657	0.08288	0.07974	0.07694	0.07443
0.13166	0.11904	0.10962	0.10217	0.09606	0.09087	0.0866	0.0829	0.07974	0.07689	0.07442
0.13158	0.11903	0.10958	0.10214	0.09604	0.09088	0.08657	0.08286	0.07973	0.07686	0.07441
0.13174	0.11911	0.10957	0.10216	0.09602	0.09087	0.08663	0.08288	0.07973	0.07692	0.07441
0.13163	0.11905	0.10957	0.10215	0.09599	0.09085	0.0866	0.08285	0.07976	0.07689	0.0744
0.13169	0.11908	0.10959	0.10215	0.09604	0.09085	0.08666	0.08289	0.07966	0.0769	0.07443
0.1317	0.11907	0.10961	0.10216	0.09602	0.09084	0.08663	0.08286	0.07976	0.0769	0.07443
0.13168	0.1191	0.10959	0.10214	0.096	0.09081	0.08664	0.08289	0.07973	0.07694	0.07444
0.1317	0.11903	0.10958	0.10219	0.09604	0.09079	0.08662	0.08292	0.07971	0.07687	0.07443
0.13174	0.11913	0.10955	0.10214	0.09601	0.0908	0.08662	0.08293	0.0797	0.0769	0.07446
0.13171	0.11904	0.10959	0.10215	0.09602	0.09079	0.08661	0.08289	0.07969	0.0769	0.07442
0.13168	0.11912	0.10956	0.10211	0.09599	0.0908	0.08659	0.08287	0.0797	0.07691	0.07444
0.13173	0.11904	0.10961	0.10218	0.09604	0.09076	0.08663	0.0829	0.07972	0.0769	0.07442
0.13165	0.1191	0.10952	0.10209	0.09603	0.09078	0.08658	0.08288	0.07971	0.07689	0.07441
0.13176	0.11909	0.10957	0.10211	0.09605	0.09077	0.08663	0.08289	0.07971	0.07693	0.0744
0.13166	0.11907	0.10955	0.10214	0.09601	0.09081	0.0866	0.08285	0.07974	0.07696	0.07443
0.13171	0.11906	0.1095	0.10209	0.09604	0.09085	0.08662	0.08291	0.07972	0.07695	0.07443
0.1317	0.11897	0.10959	0.10211	0.09602	0.09085	0.08664	0.0829	0.07976	0.07696	0.07439
0.13168	0.11907	0.10952	0.10208	0.09599	0.09084	0.0866	0.08291	0.07971	0.07696	0.07443
0.13169	0.119	0.10956	0.10209	0.09601	0.09084	0.08661	0.08288	0.07974	0.07698	0.07439
0.13173	0.11906	0.10955	0.10214	0.09601	0.09086	0.08661	0.08288	0.07974	0.07693	0.07439
0.13169	0.11903	0.10962	0.10216	0.096	0.09082	0.08661	0.08293	0.07969	0.07699	0.07439
0.1316	0.1191	0.10956	0.10213	0.096	0.0908	0.08663	0.08288	0.07973	0.07695	0.07438
0.13176	0.11908	0.10965	0.10212	0.09604	0.09083	0.08659	0.08289	0.0797	0.07698	0.07441
0.13164	0.11903	0.10955	0.10217	0.09599	0.0908	0.08657	0.08285	0.07971	0.0769	0.07442
0.13174	0.11913	0.10967	0.10212	0.09601	0.09082	0.0866	0.0829	0.07967	0.07689	0.07439
0.13167	0.11901	0.10958	0.10209	0.09598	0.09081	0.08663	0.0829	0.07974	0.07692	0.07443
0.1317	0.11919	0.10962	0.10213	0.09601	0.09081	0.08657	0.0829	0.07966	0.07692	0.07441
0.13168	0.119	0.10962	0.10216	0.09601	0.09084	0.08662	0.0829	0.07972	0.0769	0.07441
0.13165	0.11914	0.10958	0.10216	0.096	0.09079	0.0866	0.08289	0.07966	0.0769	0.07439
0.13168	0.11908	0.1096	0.10215	0.096	0.09079	0.08663	0.08292	0.07966	0.07693	0.0744
0.13166	0.11901	0.10955	0.10214	0.09599	0.0908	0.08663	0.08287	0.07969	0.07692	0.07442

50	55	60	65	70	75	80	85	90	95	100
MicroAmps										
0.13169	0.11904	0.10963	0.10216	0.09596	0.09081	0.08661	0.08295	0.07961	0.07694	0.07442
0.13163	0.11909	0.10962	0.10216	0.09591	0.0908	0.0866	0.08291	0.07971	0.07696	0.07443
0.13161	0.11908	0.10962	0.10215	0.09599	0.09077	0.08657	0.08293	0.07969	0.07693	0.07441
0.13164	0.11899	0.10962	0.1021	0.096	0.09079	0.08661	0.0829	0.07971	0.07694	0.07443
0.1316	0.11912	0.10958	0.10214	0.09599	0.09077	0.08657	0.08287	0.07967	0.07691	0.07448
0.1317	0.11905	0.10959	0.1022	0.09598	0.09084	0.08663	0.08291	0.07973	0.07693	0.07445
0.13161	0.11911	0.10957	0.10216	0.09594	0.0908	0.08662	0.0829	0.07972	0.07694	0.07444
0.13177	0.119	0.10963	0.10218	0.09599	0.09083	0.08657	0.08291	0.07972	0.07695	0.07442
0.13166	0.11901	0.10955	0.10217	0.09597	0.09085	0.08662	0.08289	0.07972	0.07694	0.0744
0.13165	0.11903	0.10953	0.10215	0.09595	0.09085	0.08663	0.08291	0.0797	0.07694	0.07437
0.13167	0.11899	0.10958	0.10213	0.09605	0.09085	0.08668	0.08288	0.07975	0.07693	0.07435
0.13162	0.11909	0.10958	0.10215	0.09598	0.09081	0.08662	0.08289	0.07971	0.07694	0.07439
0.13171	0.11898	0.1096	0.10212	0.09604	0.09087	0.08665	0.08292	0.07969	0.07693	0.07439
0.1316	0.11899	0.10953	0.10211	0.09601	0.09087	0.08658	0.0829	0.07967	0.07692	0.07437
0.13173	0.11901	0.10955	0.10213	0.09599	0.09085	0.08668	0.08294	0.07968	0.07693	0.07442
0.13163	0.11902	0.10956	0.10208	0.09601	0.0908	0.08658	0.08289	0.07972	0.07695	0.07441
0.13169	0.11906	0.10961	0.10211	0.096	0.09082	0.0866	0.0829	0.07969	0.07694	0.07441
0.13167	0.11901	0.10955	0.10211	0.09603	0.09084	0.08665	0.0829	0.07972	0.07693	0.07441
0.13162	0.1191	0.10954	0.10215	0.09599	0.0908	0.08659	0.08289	0.07972	0.07694	0.07438
0.13174	0.11906	0.10962	0.10214	0.09599	0.09089	0.08661	0.08287	0.0797	0.0769	0.07438
0.13165	0.11908	0.10955	0.10212	0.09598	0.0908	0.0866	0.08288	0.0797	0.07694	0.07439
0.13175	0.11904	0.10964	0.10215	0.096	0.09085	0.08663	0.08288	0.07965	0.07691	0.07439
0.13166	0.11909	0.10954	0.10207	0.09599	0.09085	0.08665	0.08287	0.07973	0.07691	0.07438
0.13175	0.11913	0.1096	0.10213	0.09597	0.09077	0.08662	0.08292	0.0797	0.07692	0.07439
0.13176	0.11905	0.10964	0.10209	0.09597	0.09082	0.08662	0.08289	0.07973	0.07693	0.0744
0.13172	0.11913	0.10959	0.1021	0.09596	0.09085	0.08661	0.08292	0.07972	0.07694	0.07435
0.13178	0.11905	0.10964	0.10218	0.09593	0.09087	0.08663	0.08299	0.0797	0.07695	0.07438
0.13166	0.11915	0.10956	0.10212	0.09592	0.09082	0.08662	0.08294	0.07976	0.07695	0.07437
0.13176	0.11909	0.10959	0.10211	0.09592	0.09082	0.08661	0.08299	0.07969	0.07691	0.0744
0.13168	0.119	0.10959	0.10214	0.09595	0.09084	0.08662	0.08295	0.07969	0.07689	0.0744
0.13175	0.11909	0.10955	0.10215	0.09594	0.09082	0.08663	0.0829	0.07969	0.07689	0.0744
0.13172	0.11899	0.10958	0.10216	0.09594	0.09087	0.08664	0.08293	0.0797	0.07686	0.07441
0.13168	0.11911	0.1095	0.10213	0.09597	0.09082	0.08663	0.08289	0.07971	0.07688	0.07439
0.13176	0.11902	0.10957	0.1022	0.09598	0.09084	0.08663	0.08294	0.07971	0.07693	0.07439
0.13167	0.11902	0.10955	0.10214	0.09595	0.09088	0.08661	0.08288	0.07973	0.07693	0.07436
0.1317	0.11904	0.1095	0.10214	0.09598	0.09082	0.08662	0.08292	0.07971	0.07692	0.07434
0.13168	0.11908	0.10955	0.10214	0.09593	0.09086	0.08664	0.08293	0.07971	0.0769	0.07434
0.13172	0.11906	0.10957	0.10208	0.09594	0.09086	0.08661	0.08292	0.0797	0.07692	0.07436
0.13163	0.11901	0.1096	0.10212	0.09595	0.09086	0.08664	0.08295	0.07969	0.07695	0.07432
0.13158	0.11911	0.10953	0.10211	0.09596	0.0909	0.08658	0.08293	0.07972	0.07694	0.07434
0.13167	0.11902	0.10961	0.10214	0.09598	0.0909	0.08662	0.08294	0.0797	0.07694	0.07434
0.13165	0.11913	0.10955	0.10215	0.096	0.09089	0.08663	0.08291	0.07972	0.07692	0.07433
0.13177	0.11906	0.1096	0.10213	0.09605	0.09087	0.08656	0.08296	0.07972	0.07696	0.07436
0.13169	0.11909	0.10959	0.10218	0.09601	0.09091	0.08657	0.08294	0.07971	0.07693	0.07438
0.13171	0.1191	0.10955	0.10214	0.096	0.09086	0.08656	0.0829	0.07977	0.07695	0.0744
0.13175	0.11905	0.10964	0.10218	0.096	0.09086	0.08662	0.08293	0.07974	0.07696	0.07441
0.13175	0.11914	0.10953	0.10209	0.09598	0.09087	0.08657	0.0829	0.07977	0.07694	0.07441
0.13171	0.11904	0.10963	0.10217	0.09606	0.09086	0.08658	0.08297	0.07971	0.07697	0.07442
0.13165	0.11907	0.10952	0.10216	0.09595	0.0909	0.08665	0.08291	0.07972	0.07695	0.0744
0.13177	0.11907	0.10956	0.1021	0.09595	0.09088	0.08659	0.08291	0.07973	0.07693	0.07442
0.13166	0.11904	0.1096	0.10214	0.09602	0.09085	0.08665	0.0829	0.0797	0.07693	0.07441
0.13172	0.11902	0.10955	0.10213	0.09597	0.0909	0.08661	0.08292	0.07973	0.07691	0.07438
0.13171	0.11905	0.10961	0.10217	0.09604	0.09087	0.0866	0.0829	0.07967	0.07693	0.0744
0.1317	0.11909	0.10958	0.1021	0.09597	0.09089	0.08662	0.08288	0.07974	0.07693	0.07441
0.13176	0.11901	0.10955	0.10211	0.09602	0.09082	0.08659	0.0829	0.07972	0.07694	0.07444
0.13163	0.11907	0.10962	0.10217	0.09601	0.09087	0.08663	0.08286	0.0797	0.07695	0.07442
0.13168	0.11905	0.10952	0.10215	0.09598	0.09087	0.08661	0.08291	0.07971	0.07691	0.07442
0.13162	0.119	0.1096	0.10223	0.09601	0.09084	0.08662	0.0829	0.07969	0.07695	0.07442
0.13169	0.11908	0.10956	0.10215	0.09597	0.09086	0.08664	0.08288	0.07973	0.07689	0.07441
0.13163	0.11899	0.10968	0.10218	0.09602	0.09084	0.08661	0.08291	0.07973	0.07696	0.07444
0.13164	0.11908	0.10964	0.10217	0.09602	0.09084	0.08663	0.08287	0.07972	0.0769	0.0744
0.13173	0.119	0.1096	0.10218	0.096	0.09083	0.08659	0.08293	0.07974	0.07689	0.07443
0.13162	0.11903	0.10966	0.1022	0.09603	0.09083	0.08665	0.0829	0.0797	0.07693	0.07441
0.1318	0.11902	0.10956	0.10215	0.09605	0.09085	0.0866	0.0829	0.07974	0.07689	0.07439

50	55	60	65	70	75	80	85	90	95	100
MicroAmps										
0.13163	0.11899	0.1096	0.10221	0.09603	0.09083	0.08665	0.08293	0.07974	0.07694	0.07439
0.13165	0.11907	0.10955	0.10215	0.09602	0.09083	0.08663	0.08287	0.07971	0.07689	0.0744
0.13168	0.11897	0.10954	0.10219	0.09603	0.09084	0.08662	0.08292	0.07973	0.07693	0.0744
0.13162	0.11906	0.10955	0.1022	0.09601	0.09082	0.08666	0.08285	0.07969	0.07692	0.07441
0.13168	0.11897	0.10954	0.10216	0.09602	0.09087	0.08667	0.08289	0.07975	0.07692	0.0744
0.13154	0.119	0.10955	0.1022	0.09603	0.0908	0.08666	0.08287	0.07967	0.07691	0.07442
0.13161	0.11903	0.10949	0.10215	0.09602	0.09083	0.08664	0.08287	0.07969	0.07689	0.07441
0.13161	0.11899	0.10953	0.1022	0.09601	0.09087	0.08663	0.08288	0.0797	0.07692	0.0744
0.13158	0.11906	0.10949	0.10215	0.09603	0.09085	0.08668	0.08285	0.0797	0.0769	0.07439
0.13163	0.119	0.10956	0.10215	0.09604	0.09083	0.08664	0.08292	0.0797	0.07692	0.07439
0.13161	0.11905	0.1096	0.10219	0.09605	0.09083	0.08667	0.08287	0.07969	0.07692	0.07444
0.13163	0.11902	0.10951	0.10214	0.09599	0.09088	0.08663	0.08294	0.07967	0.0769	0.07442
0.13164	0.11903	0.10959	0.10222	0.09601	0.09084	0.08661	0.0829	0.07969	0.07693	0.0744
0.13161	0.11906	0.10954	0.10216	0.09598	0.09088	0.08665	0.08292	0.07966	0.07691	0.07439
0.13169	0.11902	0.1096	0.10217	0.09605	0.09085	0.08656	0.08293	0.07967	0.07687	0.07441
0.1316	0.11909	0.10956	0.10218	0.096	0.09083	0.08666	0.08289	0.07966	0.07686	0.07439
0.1317	0.11904	0.10951	0.10213	0.09598	0.09087	0.08661	0.08291	0.07962	0.07686	0.07437
0.13166	0.119	0.10961	0.10223	0.09601	0.09084	0.08657	0.0829	0.07971	0.07687	0.07439
0.13159	0.11903	0.10958	0.10218	0.0961	0.09082	0.0866	0.08289	0.07964	0.07687	0.07438
0.13158	0.11896	0.10965	0.10217	0.09607	0.09085	0.0866	0.0829	0.07966	0.07686	0.07441
0.13152	0.11902	0.10955	0.10219	0.09611	0.09084	0.08666	0.08284	0.07966	0.0769	0.07439
0.1316	0.11895	0.10955	0.10215	0.09604	0.09087	0.0866	0.08288	0.07966	0.07689	0.0744
0.13162	0.11902	0.10962	0.1022	0.09604	0.09085	0.08662	0.08282	0.07967	0.07689	0.07438
0.13161	0.11902	0.10955	0.10213	0.09604	0.09081	0.08664	0.08286	0.07968	0.07689	0.07438
0.13168	0.11898	0.10961	0.10217	0.09604	0.09081	0.08661	0.08288	0.07967	0.07686	0.07443
0.13159	0.11896	0.10956	0.10216	0.09603	0.09082	0.08665	0.08284	0.07966	0.07688	0.07441
0.13159	0.11902	0.10952	0.10215	0.09601	0.09086	0.08659	0.08292	0.07964	0.07683	0.07444
0.13158	0.11904	0.10957	0.10214	0.096	0.09084	0.0866	0.08287	0.07969	0.07688	0.07437
0.13158	0.11902	0.10956	0.10216	0.09603	0.09083	0.08663	0.08283	0.07969	0.0769	0.0744
0.13166	0.11897	0.10963	0.10211	0.09598	0.0908	0.08655	0.08284	0.07967	0.07689	0.07439
0.13159	0.11896	0.10961	0.10223	0.096	0.09084	0.0866	0.08282	0.0797	0.0769	0.07437
0.13161	0.11901	0.10962	0.10214	0.09602	0.09081	0.08663	0.08281	0.07966	0.07688	0.07436
0.13172	0.11899	0.10965	0.10215	0.09601	0.09085	0.08657	0.08285	0.07966	0.07689	0.07436
0.13165	0.11906	0.10958	0.10214	0.09598	0.09084	0.08662	0.08282	0.07969	0.07692	0.07435
0.13165	0.11907	0.10959	0.10214	0.09599	0.09084	0.08657	0.08287	0.07967	0.07687	0.07435
0.13158	0.11903	0.10961	0.10219	0.09594	0.09081	0.0866	0.08287	0.07967	0.07692	0.07438
0.13162	0.11915	0.10956	0.10216	0.09599	0.09081	0.08662	0.08285	0.07965	0.07686	0.07438
0.13169	0.11906	0.10962	0.10217	0.09599	0.09085	0.08657	0.0829	0.07962	0.07688	0.07439
0.13167	0.11913	0.1096	0.10219	0.09597	0.09083	0.08661	0.0829	0.07966	0.07691	0.0744

105	110	115	120	125	130	135	140	145	150	155
MicroAmps										
0.0723	0.07058	0.06892	0.06765	0.06704	0.06643	0.06526	0.06432	0.06375	0.06338	0.06379
0.0723	0.07056	0.06893	0.06764	0.06703	0.06646	0.0653	0.0643	0.06378	0.06336	0.06378
0.0723	0.07057	0.06896	0.06769	0.06702	0.06643	0.06527	0.06434	0.06377	0.06336	0.06382
0.0723	0.0706	0.06895	0.06764	0.06705	0.06643	0.0653	0.06432	0.06376	0.06337	0.06382
0.07231	0.07056	0.06895	0.06765	0.06704	0.06643	0.06531	0.06434	0.06379	0.06335	0.06382
0.07231	0.07059	0.06895	0.06764	0.06708	0.06641	0.06532	0.06435	0.06377	0.06337	0.06381
0.07231	0.07059	0.06899	0.06765	0.06704	0.06643	0.06531	0.06434	0.06378	0.06335	0.06382
0.0723	0.07055	0.06894	0.06764	0.06707	0.06644	0.06528	0.06433	0.06377	0.06334	0.06384
0.07229	0.07058	0.06898	0.06767	0.06706	0.06642	0.06532	0.06434	0.06377	0.06336	0.06382
0.07231	0.07056	0.06895	0.06764	0.06703	0.06642	0.06531	0.06432	0.06379	0.06334	0.06382
0.07229	0.07056	0.06897	0.06765	0.06704	0.0664	0.06532	0.06432	0.06377	0.06335	0.06385
0.07228	0.07058	0.06894	0.06763	0.06699	0.06641	0.06534	0.06434	0.06379	0.06338	0.06381
0.07228	0.07058	0.06896	0.06764	0.06702	0.06643	0.06531	0.06431	0.0638	0.06334	0.06382
0.0723	0.07058	0.06896	0.06765	0.06699	0.06641	0.06534	0.0643	0.06378	0.06336	0.06382
0.07229	0.07059	0.06894	0.0676	0.06704	0.06645	0.06531	0.06428	0.06378	0.06338	0.06381
0.07225	0.07059	0.06895	0.06766	0.06699	0.06642	0.06534	0.06431	0.06379	0.06336	0.06383
0.0723	0.07059	0.06893	0.06763	0.06704	0.06645	0.06531	0.06429	0.06375	0.06335	0.06382
0.07224	0.07059	0.06895	0.06765	0.06703	0.06647	0.06532	0.06429	0.06377	0.06334	0.06386
0.07224	0.07058	0.06895	0.06765	0.06702	0.06644	0.06535	0.06428	0.06374	0.06335	0.06384
0.07226	0.07061	0.06899	0.06767	0.06708	0.06645	0.06536	0.06431	0.06374	0.06338	0.06385
0.07228	0.07057	0.06896	0.06764	0.06703	0.06645	0.06535	0.06429	0.06374	0.06337	0.06386
0.07225	0.07059	0.06895	0.06763	0.06704	0.06646	0.06534	0.0643	0.06374	0.06338	0.06385
0.07227	0.07055	0.06895	0.06766	0.06703	0.06644	0.06534	0.06432	0.06375	0.06337	0.06385
0.07229	0.07058	0.06897	0.06767	0.06704	0.06643	0.06533	0.0643	0.06374	0.06337	0.06384
0.07229	0.0706	0.06893	0.06763	0.06703	0.06644	0.06529	0.0643	0.06372	0.06335	0.06384
0.07228	0.07059	0.06895	0.06763	0.06702	0.06645	0.06531	0.06431	0.06373	0.06335	0.06385
0.07228	0.07061	0.06892	0.06764	0.06702	0.06643	0.0653	0.06431	0.06374	0.06338	0.06384
0.07229	0.07055	0.06891	0.06759	0.06701	0.06646	0.0653	0.0643	0.06371	0.06335	0.06386
0.07225	0.07059	0.06895	0.06762	0.067	0.06645	0.0653	0.06433	0.06375	0.06335	0.06385
0.07228	0.07058	0.06896	0.06761	0.06702	0.06644	0.0653	0.06434	0.06375	0.06336	0.06384
0.07227	0.07057	0.06895	0.06763	0.06704	0.06647	0.06529	0.06435	0.06372	0.06333	0.06385
0.07227	0.07058	0.06896	0.06762	0.06703	0.06644	0.06528	0.06432	0.06374	0.06335	0.06384
0.07229	0.07057	0.06896	0.06762	0.06708	0.06642	0.06526	0.06434	0.06374	0.06337	0.06381
0.07229	0.07055	0.06896	0.06761	0.06705	0.06644	0.06525	0.06434	0.06375	0.06333	0.06385
0.07234	0.07055	0.06898	0.06759	0.06708	0.06643	0.06526	0.06436	0.06377	0.06334	0.06384
0.07235	0.07055	0.06892	0.06756	0.06706	0.06642	0.06529	0.06435	0.06378	0.06332	0.06382
0.07231	0.07056	0.06894	0.06758	0.06708	0.06644	0.06531	0.06435	0.06378	0.06331	0.06381
0.07232	0.07059	0.06891	0.06759	0.06705	0.06645	0.06531	0.06435	0.06377	0.06334	0.06382
0.0723	0.0706	0.06895	0.06756	0.06703	0.06644	0.06533	0.06433	0.06378	0.06334	0.06382
0.07231	0.0706	0.06894	0.06761	0.06701	0.06642	0.06531	0.06436	0.06378	0.06336	0.06381
0.07232	0.07057	0.06895	0.06759	0.06705	0.06644	0.06531	0.06437	0.06374	0.06337	0.06383
0.0723	0.0706	0.06898	0.0676	0.06706	0.06644	0.0653	0.06436	0.06374	0.06336	0.06381
0.07231	0.07058	0.06899	0.06759	0.06704	0.06641	0.06529	0.06434	0.06377	0.06337	0.0638
0.07226	0.07058	0.06897	0.06763	0.06707	0.06643	0.06531	0.06434	0.06374	0.06337	0.06379
0.07227	0.07059	0.06897	0.06762	0.06706	0.06645	0.06527	0.06434	0.06375	0.06337	0.06382
0.0723	0.07062	0.06899	0.06765	0.06705	0.06641	0.06528	0.06435	0.06374	0.0634	0.0638
0.07225	0.07058	0.06896	0.06763	0.06708	0.06644	0.06524	0.06434	0.06374	0.06337	0.0638
0.07232	0.07058	0.06897	0.06762	0.06706	0.06644	0.06527	0.06433	0.06375	0.06335	0.06382
0.07229	0.0706	0.06896	0.06759	0.06707	0.06645	0.06529	0.06432	0.06375	0.06336	0.0638
0.07228	0.07058	0.06898	0.06758	0.06706	0.06643	0.06527	0.06432	0.06378	0.06337	0.06378
0.07231	0.07061	0.06897	0.06761	0.06706	0.06645	0.06526	0.06431	0.06376	0.06335	0.0638
0.07227	0.07058	0.06898	0.06761	0.06706	0.06649	0.06528	0.06432	0.06375	0.06335	0.0638
0.07232	0.07062	0.06896	0.06761	0.06705	0.06647	0.06527	0.0643	0.06376	0.06331	0.06381
0.0723	0.07059	0.06892	0.06761	0.06705	0.06645	0.06527	0.06432	0.06373	0.06334	0.0638
0.07232	0.07056	0.06892	0.06761	0.06704	0.06645	0.06525	0.06434	0.06372	0.06329	0.06382
0.07231	0.07058	0.06893	0.0676	0.06699	0.06645	0.06527	0.0643	0.06373	0.06331	0.06381
0.07227	0.07053	0.06896	0.06759	0.06704	0.06644	0.06527	0.06434	0.06374	0.06335	0.06381
0.07225	0.07059	0.06898	0.06758	0.06701	0.06645	0.06525	0.06433	0.06374	0.06332	0.06377
0.07227	0.07055	0.06903	0.06756	0.06702	0.06643	0.06525	0.06431	0.06375	0.06331	0.06381
0.07223	0.07059	0.06901	0.0676	0.06701	0.06646	0.06528	0.06431	0.06376	0.06334	0.06378
0.07226	0.07057	0.06902	0.0676	0.06704	0.06645	0.06526	0.0643	0.06377	0.06334	0.06377
0.07226	0.07056	0.06896	0.0676	0.06702	0.06646	0.06529	0.06428	0.06379	0.06332	0.06378
0.07222	0.07057	0.069	0.06758	0.06705	0.06648	0.06531	0.0643	0.06378	0.0633	0.06381
0.07226	0.07056	0.06897	0.06762	0.06704	0.06647	0.06531	0.06433	0.06377	0.06329	0.0638

105	110	115	120	125	130	135	140	145	150	155
MicroAmps										
0.07226	0.07059	0.069	0.06761	0.06707	0.06649	0.06529	0.06433	0.06377	0.06332	0.06381
0.07227	0.07058	0.069	0.06763	0.06705	0.06647	0.06525	0.06434	0.06377	0.06329	0.06381
0.07229	0.07059	0.06892	0.06763	0.06704	0.06646	0.06528	0.06433	0.06378	0.06333	0.06383
0.07229	0.07056	0.06894	0.06769	0.06707	0.06646	0.06528	0.06438	0.06376	0.06337	0.06382
0.07232	0.0706	0.06893	0.06766	0.06705	0.06647	0.06525	0.06437	0.06375	0.06335	0.06381
0.07229	0.07057	0.06892	0.06765	0.06704	0.0664	0.06527	0.06435	0.06376	0.06337	0.06383
0.07228	0.07059	0.06893	0.06764	0.06701	0.06644	0.06526	0.06434	0.06374	0.06333	0.06382
0.07229	0.07058	0.06894	0.06765	0.067	0.06646	0.06526	0.06434	0.06376	0.06336	0.0638
0.07227	0.07057	0.06894	0.06763	0.06698	0.06646	0.06528	0.06432	0.06376	0.06335	0.06381
0.07227	0.07054	0.06894	0.06764	0.06699	0.06645	0.06528	0.0643	0.06375	0.06339	0.06379
0.07226	0.07056	0.06894	0.06763	0.06701	0.06644	0.06528	0.06432	0.06375	0.06338	0.06379
0.07225	0.07058	0.06892	0.06762	0.06702	0.06646	0.06527	0.06433	0.06377	0.06337	0.0638
0.07226	0.07056	0.06894	0.06763	0.06702	0.06646	0.06528	0.06433	0.06375	0.06338	0.0638
0.07225	0.0706	0.06892	0.06763	0.06702	0.06645	0.06528	0.06434	0.06376	0.06337	0.06375
0.07228	0.07059	0.06895	0.06766	0.06703	0.06644	0.06528	0.06436	0.06374	0.06336	0.06377
0.07225	0.07062	0.06893	0.06765	0.06703	0.06646	0.0653	0.06437	0.06374	0.06335	0.0638
0.07226	0.07058	0.06894	0.06768	0.06704	0.06645	0.06531	0.06436	0.06375	0.06336	0.06376
0.07224	0.0706	0.06892	0.06767	0.06703	0.06645	0.06528	0.06437	0.06374	0.06336	0.06378
0.07227	0.07057	0.06893	0.06766	0.06703	0.06647	0.06528	0.06434	0.06373	0.06338	0.06378
0.07226	0.07057	0.06889	0.06765	0.06703	0.06646	0.06527	0.06432	0.06373	0.06336	0.06376
0.0723	0.07056	0.0689	0.06767	0.06705	0.06645	0.06526	0.06429	0.06373	0.06335	0.06375
0.0723	0.07053	0.06891	0.06765	0.06703	0.06648	0.06526	0.06431	0.06374	0.06334	0.06377
0.07232	0.07058	0.06891	0.06763	0.06704	0.06647	0.06528	0.06426	0.06376	0.06333	0.06378
0.0723	0.07053	0.06893	0.06766	0.06705	0.06647	0.06526	0.06428	0.06372	0.06334	0.06377
0.07231	0.07058	0.06891	0.06764	0.06704	0.06648	0.0653	0.06432	0.06374	0.06334	0.06378
0.07232	0.07058	0.06894	0.06767	0.06705	0.06645	0.06532	0.06429	0.06373	0.06334	0.06379
0.07229	0.07057	0.06891	0.06765	0.06706	0.06647	0.06533	0.06428	0.06374	0.06335	0.06376
0.07232	0.07056	0.06894	0.06763	0.06707	0.06647	0.06527	0.06432	0.06377	0.06333	0.06375
0.07235	0.07059	0.06892	0.06762	0.06707	0.06644	0.06529	0.06432	0.06375	0.06333	0.06375
0.07232	0.07054	0.06893	0.06763	0.06707	0.06644	0.06532	0.06432	0.06377	0.06335	0.06378
0.07229	0.07058	0.06894	0.06765	0.06708	0.06644	0.06528	0.06435	0.06373	0.06334	0.06378
0.0723	0.07055	0.06893	0.06766	0.06706	0.06643	0.06529	0.06431	0.06374	0.06337	0.06378
0.07226	0.07057	0.06893	0.06765	0.06704	0.06644	0.06529	0.0643	0.06375	0.06337	0.06378
0.07228	0.07057	0.06891	0.06762	0.06706	0.06646	0.06532	0.06431	0.06377	0.06337	0.06377
0.07225	0.07054	0.06897	0.06768	0.06706	0.06647	0.06528	0.06432	0.06372	0.06339	0.0638
0.07227	0.07056	0.06893	0.06766	0.06707	0.06647	0.06525	0.06435	0.06374	0.06337	0.06377
0.0723	0.07056	0.06898	0.06764	0.06708	0.06645	0.06528	0.06433	0.06374	0.06338	0.06381
0.07227	0.07058	0.06893	0.06764	0.06709	0.06643	0.06527	0.06433	0.06372	0.06337	0.0638
0.0723	0.07054	0.06896	0.06763	0.06708	0.06642	0.06523	0.06434	0.06373	0.06335	0.06374
0.07231	0.0706	0.06893	0.06765	0.06706	0.06642	0.06528	0.06431	0.0637	0.06334	0.06379
0.07228	0.07056	0.06894	0.06759	0.06705	0.06643	0.06528	0.06429	0.06372	0.06337	0.06376
0.07232	0.0706	0.06895	0.06762	0.06707	0.0664	0.06526	0.06429	0.06374	0.06336	0.06379
0.07231	0.07058	0.06892	0.06761	0.06706	0.0664	0.06529	0.0643	0.06372	0.06336	0.06379
0.07231	0.07053	0.06895	0.06761	0.06706	0.0664	0.0653	0.06432	0.06372	0.06338	0.06381
0.07233	0.07052	0.06894	0.06759	0.06706	0.0664	0.06527	0.06429	0.06369	0.06337	0.06379
0.07232	0.07053	0.06896	0.0676	0.06702	0.06642	0.06528	0.06429	0.06371	0.06336	0.06379
0.07232	0.07056	0.06892	0.06759	0.06706	0.06641	0.06527	0.06432	0.06372	0.06336	0.06382
0.0723	0.07051	0.06899	0.06763	0.06705	0.06641	0.0653	0.0643	0.06372	0.06335	0.06379
0.07228	0.07056	0.06896	0.06762	0.06704	0.06639	0.06528	0.06428	0.06371	0.06335	0.06375
0.07233	0.07054	0.06894	0.06762	0.06703	0.06642	0.06532	0.06428	0.06372	0.06335	0.06379
0.07226	0.07052	0.06895	0.06762	0.06703	0.0664	0.06528	0.06431	0.06376	0.06333	0.06378
0.07224	0.0705	0.06896	0.06762	0.06705	0.06639	0.06527	0.06431	0.06375	0.06334	0.06376
0.07227	0.07052	0.06897	0.06762	0.06703	0.06639	0.06532	0.06431	0.06375	0.06333	0.06378
0.07227	0.07054	0.06895	0.0676	0.06705	0.06639	0.06531	0.06434	0.06376	0.06335	0.0638
0.07228	0.07056	0.06897	0.06758	0.06703	0.06637	0.06526	0.06433	0.06374	0.06335	0.0638
0.0723	0.0706	0.06896	0.06761	0.06704	0.0664	0.0653	0.06434	0.06372	0.06334	0.06379
0.07232	0.07056	0.06898	0.06761	0.06705	0.06637	0.06528	0.06435	0.06371	0.06335	0.06376
0.07233	0.07058	0.06897	0.06762	0.06706	0.06639	0.06529	0.06435	0.06372	0.06337	0.06375
0.07232	0.07055	0.069	0.06763	0.06706	0.06642	0.06529	0.06435	0.06373	0.06338	0.06373
0.07232	0.0706	0.06897	0.06761	0.06706	0.06641	0.0653	0.06437	0.0637	0.06335	0.06374
0.0723	0.07053	0.069	0.06764	0.06706	0.06646	0.06531	0.06436	0.06373	0.06336	0.06376
0.07229	0.07056	0.06899	0.06763	0.06705	0.06641	0.06532	0.06436	0.06375	0.06337	0.06374
0.07231	0.07058	0.069	0.06763	0.06702	0.06643	0.0653	0.06433	0.06373	0.06334	0.06378
0.07229	0.07056	0.06899	0.06761	0.06703	0.06642	0.06529	0.06433	0.06374	0.06336	0.06377

105	110	115	120	125	130	135	140	145	150	155
MicroAmps										
0.07234	0.07054	0.06898	0.06763	0.06703	0.06641	0.06531	0.06432	0.06373	0.06334	0.06378
0.07233	0.07052	0.06903	0.06758	0.06702	0.06643	0.06529	0.06432	0.06373	0.06335	0.06379
0.07233	0.07057	0.06896	0.06758	0.06704	0.06641	0.06526	0.06431	0.06371	0.06333	0.0638
0.07233	0.07057	0.06898	0.06761	0.06705	0.06646	0.06528	0.06434	0.06374	0.06334	0.06381
0.07231	0.07057	0.06899	0.06758	0.06703	0.06644	0.06527	0.06434	0.06373	0.06334	0.06382
0.0723	0.07057	0.06894	0.06759	0.06702	0.06645	0.06528	0.06436	0.06371	0.06333	0.0638
0.0723	0.07061	0.06896	0.06762	0.06703	0.06645	0.06532	0.06435	0.06373	0.06336	0.06382
0.07233	0.07056	0.06889	0.06762	0.06702	0.0664	0.06531	0.06434	0.06373	0.06334	0.06383
0.07233	0.07055	0.06895	0.0676	0.06705	0.06644	0.06532	0.06435	0.06373	0.06335	0.0638
0.07232	0.07058	0.06889	0.06763	0.06704	0.06641	0.06534	0.06433	0.06375	0.06335	0.06379
0.07231	0.07057	0.06894	0.06763	0.06707	0.06642	0.06534	0.06432	0.06374	0.06335	0.0638
0.07233	0.07058	0.06894	0.06758	0.06706	0.06641	0.06534	0.06432	0.06374	0.06336	0.06382
0.07234	0.07058	0.06895	0.06764	0.06705	0.06638	0.06532	0.06431	0.06375	0.06339	0.0638
0.07231	0.07056	0.06894	0.06762	0.06704	0.06641	0.06531	0.06433	0.06373	0.0634	0.06378
0.07232	0.07058	0.06891	0.06764	0.06704	0.0664	0.06529	0.0643	0.06373	0.06337	0.0638
0.07231	0.07056	0.06897	0.06764	0.06706	0.06643	0.06529	0.06431	0.06376	0.06338	0.0638
0.0723	0.0706	0.06895	0.06761	0.06704	0.06642	0.06531	0.06433	0.06373	0.0634	0.06382
0.07228	0.07058	0.06895	0.06767	0.06704	0.06645	0.06531	0.06432	0.06374	0.06341	0.06382
0.07226	0.07058	0.06894	0.06762	0.06704	0.06646	0.0653	0.06432	0.06371	0.06338	0.06382
0.07227	0.0706	0.06897	0.06762	0.06704	0.06645	0.0653	0.06431	0.06374	0.06333	0.06382
0.07228	0.07056	0.06895	0.06765	0.06702	0.06645	0.06531	0.06434	0.0637	0.06335	0.06381
0.07226	0.07061	0.06892	0.06763	0.06701	0.06645	0.06531	0.06435	0.06372	0.06337	0.0638
0.07225	0.07058	0.06899	0.06768	0.06703	0.06646	0.06529	0.06433	0.06375	0.06336	0.06379
0.07228	0.07058	0.06895	0.06762	0.06703	0.06647	0.06526	0.06431	0.06376	0.06335	0.06379
0.07229	0.07056	0.06897	0.06764	0.06706	0.06645	0.0653	0.06431	0.06374	0.06335	0.06382
0.07231	0.07057	0.06896	0.06763	0.06707	0.06645	0.06529	0.06432	0.06373	0.06338	0.0638
0.07231	0.07057	0.06898	0.06762	0.06706	0.06645	0.0653	0.06433	0.06372	0.06335	0.0638
0.07231	0.07057	0.06897	0.06761	0.06707	0.06646	0.06528	0.06431	0.06372	0.06339	0.06381
0.07229	0.07059	0.06894	0.06758	0.06703	0.06642	0.06529	0.06431	0.06374	0.06333	0.06381
0.07227	0.07057	0.06896	0.06761	0.06704	0.06643	0.06533	0.06431	0.06372	0.06336	0.06378
0.07228	0.07057	0.06895	0.06762	0.06703	0.06644	0.06527	0.06429	0.06373	0.06336	0.06382
0.0723	0.07053	0.06897	0.06761	0.06703	0.06643	0.06534	0.06428	0.06371	0.06334	0.06381
0.07229	0.07054	0.06895	0.06764	0.06701	0.06641	0.0653	0.06432	0.0637	0.06336	0.0638
0.07227	0.07055	0.06891	0.06764	0.067	0.06643	0.06533	0.06429	0.06371	0.06335	0.06384
0.0723	0.07054	0.06896	0.06764	0.06702	0.06644	0.06532	0.06431	0.06372	0.06336	0.06384
0.0723	0.07056	0.06897	0.06762	0.06702	0.06644	0.06528	0.06431	0.06373	0.06332	0.06381
0.07228	0.07054	0.06899	0.06759	0.06702	0.06643	0.06532	0.06433	0.06374	0.06334	0.0638
0.07226	0.07059	0.06894	0.06762	0.067	0.06642	0.06532	0.06434	0.06372	0.06333	0.06382
0.07227	0.07057	0.06895	0.06759	0.06701	0.06642	0.0653	0.06437	0.06374	0.06333	0.06383
0.07229	0.07058	0.06896	0.06761	0.06702	0.06642	0.06531	0.06435	0.06375	0.06335	0.06383
0.07227	0.07061	0.06892	0.06759	0.06698	0.0664	0.0653	0.06434	0.06375	0.06334	0.06381
0.07225	0.07057	0.06895	0.0676	0.06718	0.06643	0.06534	0.06432	0.06373	0.06335	0.06378
0.07227	0.07059	0.06896	0.06758	0.06718	0.06643	0.06532	0.06435	0.06374	0.06335	0.06381
0.07225	0.07054	0.06899	0.06759	0.06702	0.06643	0.06532	0.06433	0.06374	0.06334	0.0638
0.07226	0.07059	0.06894	0.06762	0.067	0.06642	0.06532	0.06434	0.06372	0.06333	0.06382
0.07227	0.07057	0.06895	0.06759	0.06701	0.06642	0.0653	0.06437	0.06374	0.06333	0.06383
0.07229	0.07058	0.06896	0.06761	0.06702	0.06642	0.06531	0.06435	0.06375	0.06335	0.06383
0.07227	0.07061	0.06892	0.06759	0.06698	0.0664	0.0653	0.06434	0.06375	0.06334	0.06381
0.07225	0.07057	0.06895	0.0676	0.06718	0.06643	0.06534	0.06432	0.06373	0.06335	0.06378
0.07227	0.07059	0.06896	0.06758	0.06718	0.06643	0.06532	0.06435	0.06374	0.06335	0.06381
0.07225	0.07057	0.06898	0.06758	0.06713	0.06642	0.06533	0.06431	0.06375	0.06334	0.06379
0.07225	0.07059	0.06896	0.06761	0.06704	0.06643	0.06532	0.06435	0.06374	0.06335	0.06381
0.07223	0.07059	0.06898	0.06761	0.06713	0.06642	0.06532	0.06431	0.06374	0.06335	0.0638
0.07222	0.07058	0.06894	0.0676	0.06713	0.06643	0.06529	0.06433	0.06374	0.06335	0.06382
0.07224	0.07058	0.06899	0.06762	0.06711	0.06643	0.0653	0.06432	0.06375	0.06335	0.06384
0.07226	0.07059	0.06897	0.06762	0.06709	0.06643	0.06529	0.06432	0.06376	0.06335	0.06382
0.07226	0.07054	0.06899	0.06764	0.06711	0.06644	0.0653	0.06432	0.06377	0.06334	0.06382
0.07224	0.0706	0.06895	0.06764	0.0671	0.06639	0.06532	0.06434	0.06372	0.06336	0.06381
0.07224	0.07058	0.06899	0.06763	0.06711	0.0664	0.0653	0.06433	0.06373	0.06334	0.06381
0.07225	0.07056	0.0689	0.0676	0.06707	0.06643	0.06533	0.0643	0.06372	0.06334	0.06381
0.07224	0.07058	0.06897	0.06761	0.06706	0.06641	0.06532	0.06431	0.06372	0.06338	0.06381
0.07225	0.07054	0.0689	0.06763	0.06708	0.06641	0.06529	0.06432	0.06372	0.06334	0.06382
0.07227	0.07057	0.06897	0.06761	0.06704	0.06643	0.06531	0.06432	0.0637	0.06335	0.06381
0.07227	0.07051	0.06901	0.06758	0.06706	0.06642	0.06529	0.06431	0.0637	0.06336	0.06382
0.07226	0.07056	0.06897	0.06758	0.06704	0.06641	0.06535	0.0643	0.06372	0.06336	0.06379
0.07227	0.07055	0.06899	0.06761	0.06706	0.0664	0.0653	0.0643	0.06372	0.06337	0.0638
0.0723	0.07052	0.06896	0.06762	0.06707	0.06641	0.06531	0.0643	0.06368	0.06339	0.06382
0.07226	0.07053	0.06895	0.0676	0.06705	0.06641	0.06533	0.06431	0.06371	0.06334	0.06381
0.07228	0.07052	0.06898	0.06762	0.06703	0.06641	0.0653	0.06431	0.0637	0.06336	0.06381
0.07227	0.07054	0.06898	0.06759	0.06717	0.06642	0.06529	0.06432	0.06369	0.06338	0.06385
0.07229	0.0705	0.069	0.06763	0.06717	0.06639	0.06529	0.06434	0.06371	0.06335	0.06386
0.07225	0.07053	0.06899	0.06758	0.06716	0.06641	0.06525	0.06433	0.06371	0.06336	0.06386

105	110	115	120	125	130	135	140	145	150	155
MicroAmps										
0.07226	0.07054	0.06897	0.06756	0.06711	0.06644	0.06529	0.06435	0.06372	0.06337	0.06387
0.07228	0.07052	0.069	0.06759	0.06714	0.06642	0.06528	0.06433	0.0637	0.06336	0.06387
0.07224	0.07053	0.069	0.06758	0.06709	0.06642	0.06528	0.06435	0.0637	0.06335	0.06384
0.07224	0.07051	0.06899	0.06758	0.06707	0.0664	0.06527	0.06433	0.06368	0.06335	0.06386
0.07224	0.07052	0.06902	0.06759	0.06706	0.0664	0.06529	0.06431	0.06367	0.06335	0.06386
0.07222	0.07048	0.06901	0.06759	0.06704	0.06641	0.06531	0.06434	0.06367	0.06337	0.06384
0.07225	0.07053	0.06903	0.06759	0.06707	0.06641	0.06528	0.06433	0.06369	0.0634	0.06384
0.07222	0.07053	0.06899	0.06758	0.06704	0.06641	0.06532	0.06431	0.0637	0.06339	0.06385
0.07225	0.07054	0.06899	0.06756	0.06706	0.06637	0.06531	0.06429	0.06371	0.06338	0.06384
0.07223	0.07053	0.06899	0.06755	0.06709	0.06644	0.06532	0.0643	0.06371	0.06338	0.06387
0.07225	0.07052	0.06899	0.06756	0.06705	0.06643	0.06535	0.06432	0.0637	0.06338	0.06388
0.07224	0.07057	0.06897	0.06757	0.06708	0.06643	0.06533	0.06433	0.0637	0.06339	0.06386
0.07227	0.07052	0.06898	0.06755	0.06706	0.06645	0.06535	0.06432	0.06373	0.06339	0.06384
0.07226	0.07054	0.069	0.0676	0.06709	0.06641	0.06537	0.06433	0.06377	0.06339	0.06386
0.07228	0.07055	0.06898	0.06761	0.06709	0.06643	0.06536	0.06435	0.06378	0.06341	0.06384
0.07227	0.07054	0.06898	0.06762	0.06707	0.06642	0.06532	0.06432	0.06379	0.06339	0.06385
0.07229	0.07056	0.06898	0.06761	0.06709	0.06639	0.06529	0.06434	0.06375	0.06339	0.06386
0.07228	0.07054	0.06897	0.06761	0.06707	0.06641	0.0653	0.06434	0.06378	0.06338	0.06389
0.07225	0.07055	0.06899	0.06762	0.06707	0.06638	0.0653	0.06431	0.06377	0.06336	0.06386
0.07229	0.07057	0.06898	0.06761	0.06707	0.06639	0.0653	0.06433	0.06375	0.06335	0.06387
0.07227	0.07053	0.06897	0.0676	0.06707	0.0664	0.0653	0.06433	0.06372	0.06337	0.06386
0.07225	0.07057	0.06898	0.0676	0.06705	0.06638	0.06531	0.06432	0.06373	0.06336	0.06385
0.0723	0.07052	0.06894	0.0676	0.06703	0.0664	0.0653	0.06435	0.06373	0.06333	0.06383
0.07228	0.07057	0.06899	0.06758	0.06706	0.0664	0.06532	0.06433	0.06369	0.06336	0.06384
0.07231	0.07058	0.06898	0.0676	0.06706	0.06643	0.06533	0.06437	0.06373	0.06336	0.06385
0.07228	0.07053	0.06899	0.06759	0.06704	0.06643	0.06529	0.06434	0.06371	0.06338	0.06383
0.07225	0.07058	0.06901	0.06756	0.06701	0.06642	0.0653	0.06432	0.06372	0.06339	0.06384
0.07229	0.0705	0.06896	0.06757	0.06703	0.06641	0.06533	0.06435	0.06374	0.06339	0.06384
0.07228	0.07053	0.06899	0.06757	0.067	0.06646	0.06533	0.06432	0.06373	0.06337	0.06383
0.07229	0.07054	0.06898	0.06759	0.06705	0.06642	0.06532	0.06433	0.06374	0.06339	0.06384
0.07229	0.07054	0.06897	0.06757	0.067	0.06645	0.06533	0.06431	0.06372	0.06341	0.06384
0.07228	0.07055	0.06895	0.06758	0.06699	0.06642	0.06532	0.06431	0.0637	0.06341	0.06381
0.07226	0.07054	0.06894	0.06759	0.06704	0.06638	0.0653	0.0643	0.06375	0.06342	0.06383
0.07228	0.07055	0.06893	0.06754	0.06703	0.06638	0.06534	0.0643	0.06372	0.06342	0.06382
0.07228	0.07059	0.06895	0.06758	0.06703	0.0664	0.06531	0.06434	0.06371	0.06341	0.06381
0.07227	0.07052	0.06895	0.06765	0.06704	0.06636	0.06531	0.06434	0.06371	0.06342	0.06383
0.07225	0.07053	0.06898	0.06767	0.06705	0.06635	0.06531	0.06432	0.06374	0.06341	0.06383
0.07226	0.07053	0.06901	0.06763	0.06703	0.06638	0.06531	0.06431	0.06374	0.0634	0.06382
0.07232	0.07052	0.06897	0.06763	0.06708	0.06641	0.06532	0.06431	0.06375	0.06338	0.06385

160	165	170	175	180	185	190	195	200	205	210
MicroAmps										
0.06392	0.06274	0.06218	0.06189	0.06138	0.06132	0.06125	0.0613	0.06131	0.06141	0.06162
0.06392	0.06275	0.06217	0.0619	0.06137	0.06129	0.06125	0.06128	0.06131	0.06141	0.06165
0.06392	0.06274	0.06219	0.06186	0.06139	0.06131	0.06126	0.06127	0.0613	0.06142	0.06163
0.06394	0.06273	0.0622	0.0619	0.06137	0.06131	0.06127	0.06126	0.0613	0.06142	0.06163
0.06396	0.06273	0.06216	0.06187	0.06137	0.0613	0.06125	0.06126	0.06128	0.06143	0.06164
0.06393	0.06274	0.06218	0.06187	0.06136	0.0613	0.06126	0.06124	0.06127	0.06141	0.06163
0.06394	0.06274	0.06218	0.06189	0.06132	0.06128	0.06127	0.06125	0.06128	0.06143	0.06161
0.06393	0.06271	0.06217	0.06191	0.06136	0.06127	0.06126	0.06125	0.06129	0.0614	0.06164
0.06395	0.06274	0.06217	0.06192	0.06132	0.06128	0.06126	0.06123	0.06127	0.06141	0.06159
0.06396	0.06277	0.0622	0.06187	0.06134	0.06128	0.06124	0.06124	0.06127	0.06144	0.06164
0.06394	0.06277	0.06218	0.0619	0.06135	0.06127	0.06123	0.06124	0.06127	0.06143	0.06163
0.06397	0.06278	0.0622	0.06187	0.06134	0.06128	0.06124	0.06122	0.06127	0.06145	0.06165
0.06394	0.06279	0.06219	0.0619	0.06133	0.06127	0.06123	0.06126	0.06125	0.06142	0.06164
0.06397	0.0628	0.06219	0.06187	0.06137	0.06127	0.06125	0.06124	0.06126	0.06144	0.06162
0.06397	0.0628	0.06218	0.0619	0.06134	0.06125	0.06126	0.06122	0.06129	0.06143	0.06164
0.06397	0.0628	0.0622	0.06189	0.06138	0.06127	0.06125	0.06124	0.06126	0.06144	0.0616
0.06397	0.06279	0.0622	0.06192	0.06137	0.06126	0.06127	0.06126	0.06131	0.06146	0.06163
0.06397	0.06279	0.0622	0.06192	0.06137	0.06127	0.06124	0.06125	0.06128	0.06146	0.06162
0.06395	0.06281	0.0622	0.06191	0.0614	0.06129	0.06121	0.06125	0.06129	0.06143	0.06159
0.06396	0.06281	0.06219	0.06193	0.06142	0.0613	0.06121	0.06124	0.06134	0.06143	0.06161
0.06394	0.06278	0.06217	0.06192	0.06141	0.0613	0.06117	0.06126	0.06129	0.06141	0.06159
0.06398	0.06279	0.06217	0.0619	0.06143	0.06132	0.06119	0.06124	0.06132	0.06144	0.06159
0.06397	0.06276	0.06217	0.06187	0.06144	0.06132	0.06118	0.06126	0.06131	0.06143	0.06163
0.06396	0.06275	0.06214	0.06188	0.06142	0.06131	0.06118	0.06126	0.06129	0.06142	0.06163
0.06398	0.06276	0.06217	0.06186	0.06141	0.06129	0.06118	0.06123	0.06127	0.06144	0.06163
0.06395	0.06275	0.06218	0.06187	0.06139	0.06131	0.06122	0.06124	0.06128	0.06144	0.06162
0.06396	0.06278	0.06214	0.06186	0.06141	0.06129	0.0612	0.06125	0.06129	0.06144	0.06164
0.06396	0.06281	0.06215	0.06187	0.06141	0.06131	0.06122	0.06124	0.06132	0.06145	0.06163
0.06395	0.06279	0.06214	0.06187	0.06141	0.06128	0.06122	0.06124	0.06131	0.06146	0.06163
0.06398	0.0628	0.06212	0.06185	0.06141	0.06129	0.06122	0.06127	0.06133	0.06144	0.06165
0.06396	0.06279	0.06216	0.06189	0.0614	0.06126	0.06127	0.06126	0.0613	0.06146	0.06167
0.06395	0.0628	0.06215	0.06188	0.06143	0.06127	0.06126	0.0613	0.06129	0.06144	0.06164
0.06397	0.06279	0.06216	0.06193	0.06142	0.06129	0.06127	0.06125	0.0613	0.06145	0.06165
0.06396	0.06278	0.06219	0.06193	0.06142	0.06126	0.06126	0.06127	0.0613	0.06144	0.06166
0.06398	0.0628	0.06217	0.06194	0.06142	0.06129	0.06123	0.06124	0.06129	0.06145	0.06165
0.06397	0.06279	0.06217	0.0619	0.06143	0.06129	0.06126	0.06121	0.0613	0.06143	0.06165
0.06393	0.0628	0.06216	0.06191	0.06144	0.06131	0.06121	0.06126	0.06129	0.0614	0.0617
0.06397	0.06279	0.06215	0.0619	0.06144	0.06129	0.06123	0.06123	0.06127	0.06143	0.06164
0.06395	0.06279	0.06218	0.06189	0.06144	0.06129	0.06123	0.06126	0.06127	0.0614	0.06165
0.06397	0.06275	0.06216	0.06189	0.06145	0.06129	0.06121	0.06126	0.06129	0.0614	0.06164
0.064	0.06276	0.06217	0.06189	0.06143	0.06128	0.06122	0.06127	0.06129	0.06142	0.0616
0.06399	0.06277	0.06215	0.06189	0.06143	0.06125	0.06125	0.06126	0.06128	0.0614	0.06162
0.06399	0.06276	0.06213	0.06188	0.06144	0.06128	0.06123	0.06126	0.06131	0.06139	0.06164
0.064	0.06279	0.06216	0.06191	0.0614	0.06127	0.06124	0.06128	0.0613	0.06142	0.06162
0.06399	0.0628	0.06216	0.06187	0.06143	0.06124	0.06126	0.06127	0.06129	0.06143	0.06163
0.06397	0.06278	0.06218	0.06192	0.06143	0.06129	0.06123	0.06127	0.0613	0.06143	0.06163
0.06398	0.0628	0.0622	0.06189	0.06143	0.06126	0.06124	0.06124	0.06129	0.06144	0.06165
0.064	0.06278	0.06218	0.06188	0.06142	0.06127	0.06123	0.06124	0.06125	0.06145	0.06163
0.064	0.06278	0.06216	0.06191	0.06144	0.06131	0.06124	0.06124	0.06126	0.06145	0.06162
0.06399	0.06281	0.06219	0.0619	0.06144	0.06126	0.06128	0.06124	0.06129	0.06144	0.06165
0.06401	0.06278	0.06216	0.06191	0.06145	0.06127	0.06125	0.06127	0.06125	0.06146	0.06161
0.06399	0.06279	0.06216	0.0619	0.06147	0.06126	0.06128	0.06125	0.0613	0.06144	0.06162
0.06398	0.0628	0.06215	0.06192	0.06144	0.06125	0.06128	0.06125	0.06128	0.06146	0.06163
0.06398	0.06286	0.06214	0.0619	0.06145	0.06129	0.06126	0.06127	0.06129	0.06143	0.06162
0.06396	0.06284	0.06218	0.0619	0.06145	0.06127	0.06126	0.06127	0.06129	0.06143	0.06164
0.06395	0.06284	0.06214	0.06188	0.06143	0.06127	0.06123	0.06126	0.0613	0.06143	0.06163
0.06398	0.06285	0.06217	0.06189	0.06143	0.06124	0.06121	0.06126	0.06127	0.06145	0.06161
0.06393	0.06283	0.06214	0.06187	0.06142	0.06124	0.06121	0.06127	0.06127	0.06142	0.06162
0.06391	0.06283	0.06214	0.0619	0.06142	0.06124	0.06121	0.06126	0.0613	0.06143	0.06163
0.06393	0.06283	0.06213	0.06189	0.06143	0.06124	0.06122	0.06124	0.06128	0.06143	0.06162
0.06395	0.06282	0.06215	0.06187	0.06139	0.06123	0.06122	0.06128	0.0613	0.06141	0.06164
0.06394	0.06281	0.06215	0.06188	0.06141	0.06127	0.06121	0.06128	0.06131	0.06141	0.0616
0.06394	0.06282	0.06219	0.06187	0.0614	0.06124	0.06123	0.06127	0.06132	0.06141	0.06166
0.06396	0.06282	0.06217	0.06189	0.0614	0.06124	0.06124	0.06129	0.06132	0.06141	0.06161

160	165	170	175	180	185	190	195	200	205	210
MicroAmps										
0.06392	0.0628	0.06219	0.06185	0.06138	0.06126	0.06124	0.06126	0.06133	0.06143	0.06162
0.06392	0.06278	0.06218	0.0619	0.06138	0.06127	0.06122	0.06127	0.06132	0.06143	0.06164
0.06389	0.0628	0.06218	0.06189	0.06138	0.06126	0.06122	0.06128	0.06129	0.06141	0.0616
0.06394	0.06279	0.06218	0.06192	0.06139	0.06125	0.06122	0.06128	0.06131	0.06142	0.06162
0.06388	0.06283	0.06216	0.06192	0.06145	0.06127	0.06122	0.06127	0.06129	0.06143	0.06162
0.06393	0.0628	0.06215	0.06189	0.06139	0.06128	0.06122	0.06128	0.06131	0.06143	0.06163
0.0639	0.06282	0.06215	0.06192	0.06146	0.06126	0.06123	0.06127	0.06133	0.06143	0.06158
0.06389	0.0628	0.06214	0.0619	0.06141	0.06128	0.06123	0.06127	0.0613	0.06143	0.06161
0.06392	0.06277	0.06214	0.0619	0.06142	0.06126	0.06122	0.06125	0.06131	0.06143	0.0616
0.06393	0.06281	0.06215	0.06191	0.06142	0.06125	0.06124	0.06126	0.0613	0.06142	0.06162
0.06392	0.06279	0.06213	0.0619	0.0614	0.06125	0.06122	0.06132	0.06132	0.06143	0.06158
0.06396	0.06279	0.06217	0.06188	0.06141	0.06126	0.0612	0.06129	0.06131	0.06143	0.0616
0.06394	0.06279	0.06214	0.06187	0.06138	0.06127	0.06123	0.06131	0.06132	0.06143	0.06161
0.06394	0.06281	0.06215	0.06185	0.0614	0.06127	0.0612	0.0613	0.06135	0.06143	0.06157
0.06394	0.06279	0.06215	0.06186	0.06141	0.06127	0.0612	0.06131	0.06132	0.06142	0.06163
0.06396	0.06278	0.06218	0.06186	0.06139	0.06127	0.06121	0.06131	0.06134	0.0614	0.06161
0.06393	0.0628	0.06214	0.06186	0.06138	0.06128	0.06122	0.06131	0.06132	0.06141	0.06162
0.06394	0.06279	0.06213	0.06186	0.06139	0.0613	0.06121	0.0613	0.06134	0.06137	0.0616
0.06395	0.06278	0.06212	0.06189	0.06139	0.06128	0.06123	0.06131	0.06132	0.06139	0.0616
0.06396	0.06279	0.06211	0.06187	0.06137	0.0613	0.06122	0.06129	0.06134	0.0614	0.06162
0.06394	0.0628	0.06209	0.06191	0.06141	0.06128	0.06126	0.0613	0.06132	0.06142	0.06164
0.06395	0.06278	0.06211	0.06189	0.06141	0.06128	0.06123	0.06131	0.06131	0.06142	0.06163
0.06394	0.06278	0.06213	0.06191	0.06138	0.06126	0.06123	0.06129	0.06131	0.06144	0.06164
0.06393	0.06279	0.06212	0.06189	0.06142	0.06126	0.06123	0.06131	0.06131	0.06144	0.06167
0.06393	0.06277	0.06212	0.06192	0.06138	0.06129	0.06118	0.0613	0.06132	0.06143	0.06164
0.06395	0.0628	0.06212	0.06192	0.06139	0.06129	0.06121	0.06128	0.0613	0.06143	0.06165
0.06394	0.06279	0.06212	0.06194	0.06137	0.06129	0.06122	0.06131	0.06131	0.06142	0.06161
0.06394	0.06276	0.06217	0.06192	0.06138	0.06129	0.06121	0.06129	0.06134	0.06142	0.06161
0.06394	0.06279	0.06219	0.06192	0.06139	0.06131	0.0612	0.06129	0.06129	0.06142	0.0616
0.06396	0.0628	0.06216	0.0619	0.06137	0.06129	0.0612	0.06133	0.06135	0.06145	0.0616
0.06395	0.06279	0.06218	0.0619	0.06142	0.06128	0.0612	0.06132	0.06132	0.06144	0.06161
0.06394	0.0628	0.06216	0.06191	0.06142	0.0613	0.06123	0.06131	0.06132	0.06141	0.06162
0.06396	0.06279	0.06215	0.0619	0.06144	0.0613	0.06124	0.06129	0.06131	0.06145	0.06161
0.06393	0.06282	0.06218	0.06187	0.0614	0.06129	0.06124	0.06131	0.0613	0.06142	0.06161
0.06396	0.06281	0.06215	0.06188	0.0614	0.06128	0.06127	0.06133	0.0613	0.06143	0.06163
0.06398	0.06279	0.06217	0.06185	0.06139	0.0613	0.06123	0.06129	0.06131	0.06144	0.06164
0.06393	0.06279	0.06218	0.06185	0.06138	0.0613	0.06126	0.06131	0.06131	0.06143	0.06163
0.06396	0.0628	0.06216	0.06185	0.06139	0.06127	0.06125	0.06131	0.06132	0.06144	0.06162
0.06395	0.06281	0.06219	0.06185	0.06142	0.06128	0.06123	0.06131	0.06131	0.06145	0.06162
0.06397	0.06279	0.06217	0.06186	0.0614	0.06129	0.06125	0.0613	0.06132	0.06145	0.06162
0.06394	0.06281	0.06216	0.06186	0.06142	0.06127	0.06125	0.06131	0.06132	0.06145	0.06161
0.06393	0.06281	0.06218	0.06187	0.06143	0.06129	0.06121	0.06129	0.06132	0.06148	0.0616
0.06393	0.06278	0.06215	0.06185	0.0614	0.06129	0.06122	0.06128	0.06133	0.06145	0.0616
0.06392	0.06278	0.06214	0.06188	0.06141	0.06125	0.06121	0.0613	0.06133	0.06145	0.0616
0.06392	0.0628	0.06215	0.0619	0.06143	0.06126	0.06124	0.06128	0.06132	0.06143	0.0616
0.06391	0.06278	0.06216	0.06188	0.06143	0.06124	0.06123	0.06128	0.06129	0.06145	0.06161
0.06395	0.06279	0.06217	0.06188	0.06142	0.06125	0.06125	0.06126	0.06128	0.06144	0.06162
0.06391	0.06278	0.06218	0.06188	0.06139	0.06127	0.06122	0.06128	0.06131	0.06143	0.06162
0.06395	0.06281	0.06217	0.06191	0.06142	0.06126	0.06124	0.06126	0.06132	0.06143	0.06168
0.06394	0.06279	0.06216	0.06189	0.06141	0.06128	0.06125	0.06126	0.06128	0.06144	0.06166
0.06395	0.06282	0.06215	0.06187	0.06138	0.06128	0.06124	0.06126	0.06131	0.06142	0.06167
0.06392	0.0628	0.06219	0.0619	0.06139	0.06126	0.06122	0.06126	0.06129	0.06143	0.06163
0.06395	0.06277	0.06218	0.06192	0.06141	0.06127	0.06124	0.06127	0.06127	0.06142	0.06166
0.06396	0.06278	0.06215	0.06189	0.06142	0.06128	0.06122	0.06127	0.06132	0.06139	0.06165
0.06394	0.06276	0.06218	0.06189	0.0614	0.06127	0.06121	0.06129	0.06129	0.06141	0.06161
0.06397	0.06279	0.06218	0.06187	0.06141	0.06128	0.0612	0.06128	0.06131	0.06138	0.06164
0.06394	0.06276	0.06215	0.06184	0.06141	0.06128	0.06123	0.06126	0.06132	0.06139	0.06163
0.06394	0.06278	0.06215	0.06186	0.06143	0.06127	0.06122	0.06128	0.0613	0.0614	0.06162
0.06394	0.06278	0.06216	0.06186	0.06143	0.06126	0.06121	0.06129	0.06132	0.06142	0.06163
0.06396	0.06277	0.06218	0.06184	0.06147	0.06127	0.06123	0.06127	0.0613	0.06143	0.06165
0.06397	0.06279	0.06212	0.06185	0.06144	0.06125	0.06122	0.06127	0.06133	0.06141	0.06165
0.06397	0.06276	0.06213	0.06185	0.06142	0.06126	0.06123	0.06131	0.06131	0.06142	0.06165
0.06394	0.06278	0.06213	0.06188	0.06141	0.06126	0.06122	0.06129	0.06126	0.06145	0.06162
0.06395	0.06278	0.06212	0.06187	0.06141	0.06127	0.06124	0.06126	0.06128	0.06144	0.06166

160	165	170	175	180	185	190	195	200	205	210
MicroAmps										
0.06394	0.06277	0.06211	0.06186	0.06138	0.06128	0.06122	0.06126	0.06128	0.06145	0.06165
0.06392	0.06279	0.06212	0.06187	0.0614	0.06126	0.06121	0.06127	0.0613	0.06144	0.06165
0.06395	0.06279	0.06213	0.06189	0.06138	0.06126	0.06122	0.06126	0.06127	0.06143	0.06167
0.06391	0.0628	0.06212	0.06188	0.06141	0.06126	0.06122	0.06125	0.06128	0.06143	0.06164
0.06396	0.06278	0.06211	0.06193	0.0614	0.06126	0.06121	0.06128	0.06129	0.06142	0.06167
0.06394	0.0628	0.06212	0.06191	0.06141	0.06127	0.0612	0.06123	0.06124	0.06145	0.06164
0.06392	0.06281	0.06212	0.06192	0.06141	0.06125	0.06121	0.06125	0.06124	0.06146	0.06164
0.06393	0.06281	0.06213	0.06191	0.0614	0.06126	0.06121	0.06126	0.06125	0.06143	0.06163
0.06393	0.06283	0.06214	0.06188	0.0614	0.06123	0.06119	0.06125	0.06124	0.06145	0.06163
0.06392	0.06282	0.06214	0.0619	0.06139	0.06125	0.06122	0.06127	0.06125	0.06145	0.06166
0.06393	0.06282	0.06214	0.06186	0.0614	0.06125	0.06122	0.06126	0.06127	0.06144	0.06163
0.06393	0.0628	0.06214	0.06186	0.06142	0.06125	0.06124	0.06128	0.06127	0.06145	0.06166
0.06393	0.06279	0.06213	0.06189	0.06142	0.06125	0.06122	0.06125	0.06129	0.06145	0.06165
0.06393	0.06279	0.06213	0.06189	0.06142	0.06127	0.06126	0.06125	0.06129	0.06147	0.06164
0.06394	0.06279	0.06213	0.06191	0.06139	0.06128	0.06122	0.06127	0.06129	0.06144	0.06167
0.06392	0.0628	0.06214	0.0619	0.0614	0.06125	0.06123	0.06125	0.0613	0.06146	0.06164
0.06392	0.0628	0.06213	0.06192	0.06138	0.06128	0.06118	0.06123	0.0613	0.06145	0.06166
0.06392	0.06279	0.06214	0.06192	0.06138	0.06129	0.06121	0.06125	0.06127	0.06145	0.06166
0.06389	0.06281	0.06211	0.06193	0.06137	0.06126	0.06122	0.06125	0.0613	0.06146	0.06163
0.06391	0.06279	0.06211	0.0619	0.06137	0.06129	0.06118	0.06124	0.06131	0.06145	0.06163
0.06392	0.06282	0.06214	0.06191	0.06137	0.06124	0.0612	0.06124	0.06129	0.06144	0.0616
0.06389	0.06279	0.06213	0.0619	0.0614	0.06126	0.06119	0.06123	0.06128	0.06144	0.06161
0.06393	0.06279	0.06213	0.06188	0.06138	0.06128	0.06119	0.06125	0.06131	0.06143	0.0616
0.06395	0.06279	0.06215	0.06193	0.06139	0.06128	0.06122	0.06126	0.06128	0.06145	0.06161
0.06394	0.06279	0.06212	0.06193	0.06139	0.06127	0.0612	0.06123	0.06131	0.06143	0.06163
0.06388	0.06279	0.06216	0.06191	0.06138	0.06126	0.06124	0.06125	0.06128	0.06141	0.0616
0.06391	0.06277	0.0621	0.06192	0.06138	0.06127	0.06125	0.06125	0.06127	0.06142	0.06162
0.06392	0.0628	0.06212	0.0619	0.0614	0.06127	0.06125	0.06124	0.06129	0.06142	0.06161
0.06388	0.06277	0.06213	0.06191	0.06139	0.06125	0.06123	0.06125	0.06127	0.06143	0.0616
0.0639	0.06277	0.06213	0.06192	0.0614	0.06129	0.06125	0.06123	0.06132	0.06139	0.0616
0.06393	0.06279	0.06214	0.06194	0.0614	0.06126	0.06124	0.06128	0.06131	0.06142	0.06161
0.06389	0.06276	0.06213	0.06197	0.06139	0.06129	0.06124	0.06128	0.06132	0.06144	0.06164
0.06391	0.06277	0.06215	0.06196	0.0614	0.06129	0.06127	0.06126	0.06133	0.06141	0.06162
0.0639	0.06275	0.06214	0.06194	0.06138	0.06126	0.06124	0.06126	0.06131	0.06139	0.06163
0.06388	0.06274	0.06214	0.06189	0.06138	0.06129	0.06124	0.06126	0.06131	0.0614	0.06164
0.06389	0.06275	0.06215	0.0619	0.06137	0.06127	0.06125	0.06125	0.06129	0.06141	0.0616
0.06389	0.06276	0.06214	0.06193	0.06137	0.06127	0.06126	0.06124	0.06128	0.06144	0.06164
0.06386	0.06276	0.06212	0.06192	0.06136	0.06128	0.06124	0.06123	0.06126	0.06144	0.06163
0.06386	0.06273	0.06212	0.06188	0.06134	0.06126	0.06125	0.06123	0.06128	0.06148	0.0616
0.06388	0.06274	0.06214	0.06188	0.06137	0.06128	0.06124	0.06124	0.06129	0.06145	0.06163
0.06389	0.06275	0.06211	0.0619	0.06138	0.06127	0.06126	0.06124	0.0613	0.06147	0.06162
0.06387	0.06269	0.0621	0.0619	0.06138	0.06129	0.06123	0.06123	0.06132	0.06146	0.06162
0.06388	0.06276	0.06212	0.06193	0.0614	0.06127	0.06121	0.06124	0.06131	0.06146	0.06162
0.0639	0.06273	0.06213	0.06191	0.06139	0.06128	0.06122	0.06124	0.06129	0.06143	0.06163
0.0639	0.06273	0.06213	0.06194	0.06139	0.06127	0.06124	0.06127	0.06131	0.06144	0.06163
0.0639	0.06274	0.06216	0.06193	0.06137	0.06126	0.06121	0.06127	0.06131	0.06144	0.06163
0.06392	0.06274	0.06216	0.06194	0.06139	0.06127	0.06122	0.06127	0.06131	0.06143	0.06164
0.06392	0.06276	0.06217	0.06192	0.0614	0.06125	0.06124	0.06124	0.06129	0.06144	0.06163
0.06393	0.06273	0.06216	0.06192	0.06139	0.06122	0.06126	0.06122	0.0613	0.06145	0.0616
0.06387	0.06277	0.06216	0.06192	0.06134	0.06127	0.06125	0.06124	0.06131	0.06145	0.06162
0.0639	0.06276	0.06215	0.06191	0.06136	0.06123	0.06122	0.06126	0.06127	0.06148	0.06158
0.0639	0.06276	0.06212	0.0619	0.06138	0.06127	0.06124	0.06122	0.06129	0.06145	0.0616
0.06389	0.06277	0.06214	0.06191	0.06137	0.06127	0.06123	0.06127	0.06129	0.06142	0.06161
0.06391	0.06277	0.06212	0.06188	0.06139	0.06126	0.06123	0.06124	0.06129	0.06143	0.06158
0.06388	0.06276	0.06214	0.06189	0.06137	0.0613	0.06125	0.06126	0.0613	0.06144	0.06157
0.06391	0.06276	0.06215	0.0619	0.06139	0.06129	0.06124	0.06122	0.06128	0.0614	0.06158
0.06392	0.06275	0.06213	0.06189	0.06137	0.0613	0.06124	0.06124	0.06129	0.06142	0.0616
0.06391	0.06278	0.06211	0.0619	0.06139	0.06131	0.06124	0.06127	0.0613	0.06145	0.06157
0.06392	0.06275	0.06213	0.06188	0.0614	0.06129	0.0612	0.06123	0.06128	0.06144	0.0616
0.06393	0.06276	0.06212	0.06191	0.06141	0.06131	0.06122	0.06125	0.06132	0.06144	0.06161
0.06391	0.06275	0.06213	0.06189	0.0614	0.06129	0.06122	0.06124	0.0613	0.06143	0.06159
0.06392	0.06275	0.06213	0.06189	0.06144	0.06129	0.06119	0.06123	0.06132	0.06142	0.06165
0.06394	0.06276	0.06215	0.0619	0.06143	0.0613	0.06121	0.06124	0.0613	0.06145	0.0616
0.06392	0.06275	0.06214	0.06187	0.06142	0.06126	0.06123	0.06124	0.06129	0.06144	0.06161

160	165	170	175	180	185	190	195	200	205	210
MicroAmps										
0.06395	0.06278	0.06215	0.06188	0.0614	0.06129	0.06122	0.06123	0.06129	0.06141	0.06162
0.06394	0.06277	0.06213	0.06186	0.06139	0.06128	0.06123	0.06123	0.06128	0.06145	0.06163
0.06392	0.06276	0.06214	0.06185	0.06141	0.06129	0.06126	0.06123	0.06128	0.06145	0.06165
0.06393	0.06279	0.06212	0.06187	0.06142	0.06131	0.06126	0.06125	0.06127	0.06146	0.06163
0.06392	0.06279	0.06209	0.06184	0.06137	0.06129	0.06126	0.06126	0.06129	0.06142	0.06162
0.0639	0.0628	0.0621	0.06186	0.06141	0.06132	0.06128	0.06129	0.06126	0.06144	0.06159
0.06393	0.06277	0.06211	0.06188	0.06139	0.0613	0.06124	0.06126	0.06128	0.06147	0.06158
0.06391	0.06279	0.0621	0.06189	0.06138	0.0613	0.06124	0.06127	0.06129	0.06144	0.06157
0.06391	0.06277	0.06212	0.06188	0.06139	0.06128	0.06124	0.06128	0.06129	0.06147	0.06155
0.06392	0.0628	0.06211	0.06189	0.06139	0.06128	0.06124	0.06125	0.0613	0.06144	0.06158
0.0639	0.0628	0.06216	0.06189	0.0614	0.06126	0.06126	0.06127	0.06129	0.06144	0.0616
0.06393	0.06279	0.06216	0.06188	0.06138	0.06129	0.06127	0.06126	0.06127	0.06145	0.0616
0.06389	0.0628	0.06215	0.06188	0.06139	0.06127	0.06126	0.06129	0.06129	0.06145	0.06159
0.06391	0.06281	0.06212	0.0619	0.06143	0.06128	0.06125	0.06128	0.06128	0.06145	0.0616
0.06393	0.06281	0.06215	0.06189	0.06143	0.06129	0.06126	0.06128	0.0613	0.06143	0.06161
0.06394	0.06278	0.06214	0.06189	0.06141	0.06127	0.06125	0.06125	0.06131	0.06146	0.06164
0.06395	0.06278	0.06216	0.06189	0.06139	0.06127	0.06124	0.06125	0.06131	0.06144	0.06162
0.06396	0.06279	0.06215	0.0619	0.0614	0.06126	0.06121	0.06127	0.06132	0.06144	0.06162
0.06397	0.06279	0.06215	0.06187	0.0614	0.06128	0.0612	0.06127	0.06129	0.06147	0.06161
0.06398	0.06277	0.06215	0.06188	0.06144	0.06129	0.06122	0.06126	0.06132	0.06149	0.06162
0.06397	0.06278	0.06215	0.06189	0.06139	0.06126	0.06121	0.06127	0.06129	0.06147	0.0616
0.06396	0.06277	0.06215	0.06186	0.0614	0.06129	0.06126	0.06127	0.06129	0.06147	0.06159
0.06394	0.06277	0.06211	0.0619	0.0614	0.06126	0.06124	0.06128	0.06127	0.06147	0.06157
0.06396	0.06281	0.06214	0.06184	0.06139	0.06128	0.06123	0.06128	0.06125	0.0615	0.06157
0.06395	0.06278	0.06211	0.06188	0.0614	0.06128	0.06125	0.06128	0.06129	0.06148	0.06161
0.06391	0.06276	0.0621	0.06186	0.06139	0.06128	0.06126	0.06124	0.06127	0.06148	0.06161
0.06393	0.06278	0.06209	0.06185	0.0614	0.06129	0.06125	0.06128	0.06126	0.06147	0.06163
0.06392	0.06279	0.06212	0.06184	0.0614	0.06128	0.06124	0.06127	0.06127	0.06146	0.06164
0.06393	0.06281	0.06209	0.06184	0.06141	0.06129	0.06127	0.06126	0.06127	0.06146	0.06164
0.06396	0.0628	0.0621	0.06186	0.06143	0.06126	0.06127	0.06128	0.06128	0.06145	0.06164
0.06395	0.06277	0.06211	0.06186	0.0614	0.06127	0.06126	0.06129	0.06129	0.06148	0.06162
0.06391	0.06276	0.06213	0.06187	0.06139	0.06128	0.06124	0.06129	0.06129	0.06147	0.06164
0.064	0.06275	0.06211	0.06184	0.06138	0.06128	0.06123	0.06129	0.06127	0.06144	0.06161
0.06397	0.06273	0.0621	0.06185	0.06141	0.06132	0.06126	0.06127	0.06126	0.06145	0.06165
0.06397	0.06274	0.06211	0.06187	0.06139	0.0613	0.06123	0.06124	0.06127	0.06147	0.06162
0.06402	0.0627	0.06212	0.06187	0.06141	0.0613	0.06124	0.06128	0.06129	0.06144	0.06161
0.06398	0.06273	0.06213	0.06186	0.0614	0.06129	0.06124	0.06125	0.06126	0.06147	0.0616
0.064	0.06273	0.06215	0.06184	0.0614	0.0613	0.06125	0.06126	0.06127	0.06148	0.06163
0.06398	0.06272	0.06214	0.06181	0.0614	0.06132	0.06126	0.06125	0.0613	0.06147	0.06165

215	220	225	230	235	240	245	250	255	260	265
MicroAmps										
0.06194	0.06305	0.07069	0.11029	0.23418	0.47513	0.79707	1.14733	1.53001	1.89847	2.24739
0.06192	0.06306	0.07068	0.11025	0.2345	0.47517	0.79641	1.14698	1.53004	1.89928	2.24711
0.06194	0.06304	0.07066	0.11025	0.23433	0.47518	0.79593	1.14686	1.52969	1.8977	2.24746
0.06193	0.06305	0.07066	0.11027	0.23443	0.47487	0.7963	1.14736	1.52918	1.89908	2.24633
0.06194	0.06306	0.07065	0.11021	0.23447	0.47518	0.79559	1.14687	1.52976	1.89859	2.24725
0.06195	0.06305	0.07064	0.11013	0.23422	0.4751	0.79566	1.14678	1.52886	1.89737	2.24672
0.06193	0.06305	0.07071	0.11015	0.23445	0.47531	0.79549	1.14668	1.52905	1.89778	2.24696
0.06196	0.06305	0.07069	0.11016	0.23442	0.47506	0.796	1.14639	1.52971	1.89768	2.24707
0.06196	0.06306	0.07068	0.11015	0.23455	0.4749	0.79543	1.14674	1.52929	1.89763	2.24769
0.06196	0.06306	0.07067	0.11021	0.23439	0.47535	0.79609	1.14671	1.52907	1.89756	2.24784
0.06194	0.06304	0.07068	0.11014	0.23459	0.47519	0.79539	1.14666	1.52968	1.89693	2.24751
0.06195	0.06305	0.07065	0.11019	0.23447	0.47526	0.7963	1.14712	1.52794	1.89819	2.24695
0.06191	0.06304	0.07068	0.11014	0.23456	0.47507	0.79552	1.14723	1.52958	1.89676	2.24683
0.06192	0.06304	0.07067	0.11019	0.23465	0.47532	0.79584	1.14691	1.52978	1.89752	2.24814
0.06192	0.06307	0.07065	0.11018	0.23454	0.47514	0.79613	1.14729	1.52913	1.89742	2.24739
0.06188	0.06307	0.07067	0.11013	0.23458	0.47514	0.79568	1.14833	1.52954	1.89809	2.24634
0.0619	0.06307	0.07064	0.11016	0.23449	0.47521	0.79618	1.14783	1.52986	1.89754	2.24862
0.06189	0.06309	0.07066	0.11017	0.23463	0.47528	0.79594	1.14772	1.52834	1.89834	2.24696
0.06189	0.06308	0.07065	0.11014	0.23463	0.47516	0.79584	1.1482	1.52979	1.89744	2.24709
0.06191	0.06306	0.07066	0.11012	0.23462	0.47526	0.79579	1.14774	1.52927	1.89765	2.24872
0.06195	0.06306	0.07065	0.11009	0.23457	0.47564	0.79603	1.14702	1.53018	1.89691	2.24772
0.06193	0.06304	0.07066	0.11002	0.23452	0.47506	0.79549	1.14658	1.53039	1.89694	2.24842
0.06195	0.06307	0.07069	0.11006	0.23451	0.4751	0.79643	1.14675	1.53021	1.89801	2.24738
0.06195	0.06308	0.07065	0.11008	0.23455	0.4751	0.79589	1.14719	1.5318	1.89783	2.24723
0.06195	0.06308	0.07062	0.11006	0.23459	0.47553	0.79577	1.14658	1.53015	1.89705	2.24716
0.06196	0.06309	0.0706	0.11012	0.23449	0.47536	0.79563	1.14741	1.53005	1.89719	2.24641
0.06194	0.06308	0.07065	0.11019	0.23458	0.4754	0.79557	1.1467	1.53041	1.89708	2.24832
0.06195	0.06306	0.07059	0.11021	0.23457	0.47547	0.79555	1.14698	1.53036	1.89649	2.248
0.06194	0.06307	0.07064	0.11031	0.23444	0.47545	0.7954	1.14709	1.53034	1.8975	2.24723
0.06195	0.06307	0.07063	0.11028	0.23449	0.47533	0.79638	1.14741	1.52907	1.89757	2.24873
0.06195	0.06308	0.07062	0.11025	0.23452	0.47542	0.79549	1.14669	1.52983	1.89757	2.24753
0.06195	0.06309	0.07063	0.11026	0.23437	0.47527	0.79685	1.14703	1.5303	1.89792	2.24808
0.06195	0.06305	0.07061	0.11024	0.2344	0.47524	0.796	1.14678	1.52997	1.89854	2.24811
0.06197	0.06309	0.07063	0.11023	0.23438	0.47527	0.79643	1.14757	1.53062	1.89826	2.24815
0.06196	0.06308	0.07061	0.11028	0.2343	0.47538	0.79582	1.14677	1.5309	1.89762	2.24705
0.06195	0.06305	0.07064	0.11025	0.23437	0.47548	0.79581	1.14717	1.52998	1.89783	2.24762
0.06195	0.06306	0.07064	0.11022	0.23445	0.47528	0.79626	1.14735	1.53032	1.89754	2.24685
0.06192	0.06305	0.07063	0.11021	0.23443	0.47535	0.79624	1.14708	1.53145	1.89686	2.24755
0.06194	0.06309	0.07063	0.11019	0.23454	0.47521	0.79524	1.14754	1.53018	1.89785	2.24624
0.06194	0.06305	0.07067	0.11024	0.23438	0.47493	0.79575	1.14736	1.53022	1.89706	2.2457
0.06197	0.06309	0.07063	0.11018	0.23446	0.47502	0.79526	1.14778	1.53052	1.89783	2.24674
0.06199	0.06308	0.07066	0.11023	0.23433	0.47525	0.79522	1.14837	1.53037	1.89839	2.24564
0.06196	0.06305	0.07067	0.11017	0.23443	0.4749	0.79532	1.14875	1.52985	1.89642	2.24561
0.06199	0.06308	0.07064	0.11019	0.23443	0.4751	0.79572	1.14863	1.52909	1.89889	2.24581
0.06197	0.06308	0.07064	0.11022	0.23451	0.47528	0.7959	1.14906	1.53019	1.89736	2.24626
0.06197	0.06306	0.07067	0.11025	0.23442	0.47524	0.79588	1.14816	1.53093	1.8976	2.24638
0.06199	0.06308	0.07063	0.11017	0.23438	0.47547	0.79682	1.14823	1.5297	1.8976	2.24735
0.06198	0.06311	0.07064	0.11027	0.23449	0.47541	0.7962	1.14765	1.53023	1.89806	2.2463
0.06195	0.06309	0.07065	0.11027	0.23442	0.47528	0.79689	1.14711	1.53043	1.89632	2.24845
0.062	0.06308	0.07067	0.11025	0.23459	0.47564	0.79663	1.1478	1.52948	1.89807	2.24591
0.06195	0.06308	0.07065	0.1103	0.2344	0.47528	0.79697	1.14683	1.53044	1.89754	2.24583
0.06197	0.06307	0.07063	0.11024	0.2346	0.47541	0.79622	1.14814	1.53017	1.8973	2.24833
0.06197	0.06309	0.07068	0.11018	0.23436	0.47582	0.79623	1.14788	1.53039	1.89758	2.24619
0.06198	0.06306	0.07066	0.11023	0.23433	0.47523	0.79638	1.14797	1.53032	1.89657	2.24746
0.06197	0.06309	0.07064	0.11019	0.2345	0.47575	0.79618	1.14837	1.53052	1.89787	2.24615
0.06197	0.06308	0.07066	0.11026	0.23449	0.47565	0.796	1.14845	1.53128	1.89779	2.24826
0.06197	0.06306	0.07066	0.11024	0.2342	0.47537	0.7959	1.14802	1.53199	1.89588	2.24587
0.06197	0.06307	0.07065	0.11018	0.23461	0.47553	0.79593	1.1491	1.53158	1.89873	2.24588
0.06198	0.06306	0.07062	0.11024	0.23438	0.47527	0.79591	1.14797	1.53197	1.89744	2.2456
0.06198	0.06305	0.07062	0.11021	0.23437	0.47544	0.79597	1.14809	1.53193	1.89821	2.2472
0.06196	0.06306	0.07058	0.1102	0.2346	0.47557	0.79566	1.14775	1.53118	1.89696	2.24564
0.06195	0.06309	0.07063	0.11027	0.23433	0.47505	0.79598	1.14711	1.53154	1.89607	2.24598
0.06197	0.06308	0.07063	0.11018	0.23458	0.47546	0.79525	1.14794	1.53142	1.89822	2.24734
0.06194	0.06306	0.07063	0.11018	0.23456	0.47536	0.79469	1.14651	1.53158	1.89656	2.2469

215	220	225	230	235	240	245	250	255	260	265
MicroAmps										
0.06197	0.06305	0.07063	0.11027	0.23439	0.47552	0.79553	1.14798	1.53056	1.8961	2.24681
0.06196	0.06307	0.07063	0.11016	0.23467	0.47563	0.79556	1.14789	1.53099	1.89769	2.2469
0.06199	0.06305	0.07064	0.11024	0.23426	0.47535	0.7952	1.14774	1.53148	1.89736	2.2474
0.06196	0.06305	0.07062	0.11029	0.23442	0.47533	0.79556	1.14812	1.53252	1.89828	2.2478
0.06196	0.06306	0.07067	0.11028	0.23446	0.47527	0.79564	1.14804	1.531	1.89821	2.24802
0.06196	0.06304	0.07065	0.11035	0.23418	0.47526	0.79591	1.14809	1.53266	1.8992	2.24686
0.06195	0.06302	0.07064	0.11032	0.23447	0.47513	0.79602	1.14781	1.53217	1.89925	2.24746
0.06193	0.06301	0.07065	0.11029	0.23429	0.47453	0.79535	1.14806	1.53246	1.89953	2.24675
0.06193	0.06297	0.07068	0.11037	0.23451	0.47485	0.79551	1.14778	1.53191	1.89939	2.24724
0.06198	0.06299	0.07064	0.11029	0.2345	0.47506	0.79478	1.14812	1.5321	1.89888	2.24684
0.06194	0.06299	0.07069	0.11033	0.23434	0.4747	0.79545	1.14771	1.53173	1.89878	2.24644
0.06195	0.06298	0.07066	0.11033	0.23462	0.4749	0.79583	1.14885	1.5315	1.89883	2.24523
0.06196	0.06299	0.07065	0.11027	0.23436	0.47511	0.79543	1.14815	1.53138	1.89938	2.24588
0.06196	0.06298	0.07063	0.11031	0.23446	0.47509	0.79578	1.14928	1.53138	1.89859	2.24655
0.06192	0.06303	0.07062	0.11035	0.23451	0.47509	0.79545	1.1487	1.53151	1.89822	2.24551
0.06194	0.06303	0.07062	0.11031	0.23451	0.47509	0.7955	1.14753	1.53066	1.89807	2.24561
0.06195	0.06303	0.07058	0.11038	0.23447	0.47519	0.79525	1.14818	1.53124	1.89898	2.24599
0.06191	0.06305	0.07061	0.11032	0.2345	0.47521	0.79537	1.1475	1.53169	1.90124	2.24688
0.06195	0.06301	0.0706	0.1103	0.23445	0.47508	0.79513	1.14766	1.53159	1.89892	2.245
0.06192	0.06303	0.07061	0.11036	0.23434	0.47535	0.79545	1.14749	1.53274	1.89902	2.24622
0.06191	0.06303	0.07062	0.1103	0.23436	0.47516	0.79524	1.14739	1.53172	1.89974	2.2466
0.06194	0.06301	0.07065	0.11033	0.23454	0.47504	0.79555	1.1481	1.53333	1.89957	2.24674
0.06191	0.063	0.07062	0.11037	0.23451	0.47519	0.795	1.14837	1.53116	1.8998	2.24626
0.06192	0.06302	0.07064	0.11031	0.23444	0.47528	0.79501	1.14815	1.53116	1.89974	2.24532
0.06194	0.06302	0.07064	0.11029	0.23465	0.47524	0.79561	1.14836	1.53192	1.90086	2.24642
0.06194	0.06303	0.07064	0.11029	0.23455	0.4752	0.79528	1.1483	1.53238	1.90021	2.24607
0.06194	0.06302	0.07064	0.11036	0.23453	0.47529	0.79555	1.14867	1.53099	1.89911	2.2448
0.06195	0.06304	0.07061	0.11035	0.23465	0.47533	0.79459	1.14857	1.53164	1.89892	2.24516
0.06194	0.06302	0.07068	0.11029	0.23458	0.47559	0.7951	1.14874	1.53128	1.90021	2.24525
0.06195	0.06304	0.07063	0.11031	0.23462	0.47553	0.79521	1.14851	1.53178	1.89807	2.24576
0.06194	0.06303	0.07065	0.11027	0.2345	0.47574	0.79449	1.1488	1.53086	1.89862	2.24623
0.06195	0.06307	0.07064	0.11028	0.23446	0.47554	0.79411	1.14861	1.53015	1.89987	2.24524
0.06198	0.06302	0.07063	0.11029	0.23468	0.47543	0.79482	1.14854	1.52967	1.89943	2.24772
0.06196	0.06303	0.07061	0.1103	0.23457	0.47568	0.79456	1.14906	1.53372	1.89908	2.24665
0.06196	0.06305	0.07063	0.11024	0.23462	0.47559	0.79438	1.14751	1.5335	1.89738	2.24598
0.06199	0.06303	0.07059	0.11029	0.23467	0.47545	0.7954	1.148	1.53463	1.89871	2.24724
0.06196	0.063	0.07064	0.11031	0.23474	0.47548	0.79499	1.14733	1.53409	1.89814	2.24705
0.06195	0.06304	0.07058	0.11028	0.23463	0.47566	0.79581	1.14733	1.53405	1.89657	2.24696
0.06196	0.06301	0.07061	0.11035	0.23463	0.47563	0.79514	1.14769	1.53349	1.89803	2.24739
0.06195	0.063	0.07062	0.11032	0.23444	0.47566	0.79524	1.14802	1.53245	1.89855	2.24731
0.06191	0.06301	0.07057	0.11034	0.2345	0.47557	0.79562	1.1479	1.53268	1.89822	2.24828
0.06197	0.06301	0.07061	0.11026	0.23469	0.47597	0.79527	1.14726	1.53183	1.89886	2.24701
0.06193	0.063	0.07062	0.11029	0.23458	0.47562	0.7947	1.14818	1.53109	1.89886	2.24476
0.06192	0.06302	0.07059	0.11034	0.23467	0.47571	0.7952	1.14732	1.5309	1.89845	2.24511
0.06194	0.063	0.07065	0.11025	0.23467	0.47566	0.79526	1.14762	1.53178	1.89916	2.24729
0.06192	0.06301	0.07065	0.11034	0.23489	0.47558	0.79485	1.14866	1.53231	1.89879	2.24639
0.06193	0.06301	0.07061	0.11023	0.23476	0.47534	0.79491	1.1485	1.53157	1.90044	2.24785
0.06193	0.06299	0.07064	0.11033	0.23463	0.47482	0.79516	1.14853	1.53295	1.89958	2.24631
0.06194	0.06304	0.07061	0.11028	0.23474	0.47526	0.79472	1.14799	1.53274	1.89845	2.24605
0.06195	0.06302	0.07061	0.11029	0.23479	0.47506	0.79532	1.14882	1.53308	1.89982	2.24789
0.06195	0.06303	0.07062	0.11033	0.23462	0.47491	0.79497	1.14856	1.53397	1.89729	2.24572
0.06197	0.06303	0.07062	0.11033	0.23462	0.47518	0.796	1.14871	1.53355	1.89905	2.246
0.06194	0.06302	0.07066	0.11028	0.23455	0.47526	0.79528	1.14753	1.53235	1.89807	2.24565
0.06194	0.06304	0.07062	0.11035	0.23471	0.47541	0.79515	1.14842	1.53247	1.89753	2.2465
0.06195	0.06302	0.07063	0.11039	0.23463	0.47527	0.79525	1.14811	1.53251	1.89774	2.2439
0.06197	0.063	0.07064	0.11036	0.23465	0.47504	0.79574	1.14835	1.53241	1.89828	2.2454
0.06195	0.063	0.07062	0.11037	0.23469	0.47538	0.79493	1.14819	1.5318	1.89808	2.24619
0.06198	0.063	0.07063	0.11042	0.23461	0.47518	0.79521	1.14867	1.53103	1.89864	2.24637
0.06197	0.06295	0.07059	0.11041	0.23438	0.4749	0.79514	1.14785	1.53206	1.89804	2.24641
0.06197	0.06297	0.07065	0.11044	0.23454	0.47532	0.79495	1.14734	1.53162	1.89844	2.24633
0.06198	0.06299	0.07061	0.11032	0.23461	0.47512	0.79447	1.14817	1.5314	1.89835	2.24642
0.06198	0.06296	0.07063	0.11034	0.23457	0.47527	0.79503	1.1477	1.5324	1.89918	2.24734
0.06198	0.06298	0.07064	0.11028	0.23471	0.47509	0.79492	1.14786	1.53196	1.89841	2.24655
0.06197	0.063	0.07061	0.11031	0.23458	0.47505	0.79524	1.14812	1.53215	1.89906	2.24672

215	220	225	230	235	240	245	250	255	260	265
MicroAmps										
0.06196	0.06302	0.0706	0.11035	0.23478	0.47534	0.79515	1.14854	1.53164	1.89861	2.24794
0.06197	0.06298	0.07062	0.11034	0.23466	0.47522	0.79546	1.14938	1.53157	1.89884	2.24676
0.06194	0.06303	0.07059	0.11037	0.2346	0.47513	0.79525	1.14916	1.53217	1.89987	2.24629
0.06197	0.06303	0.07063	0.11034	0.23475	0.47519	0.79504	1.14863	1.53166	1.89982	2.24615
0.06195	0.06306	0.0706	0.11042	0.23466	0.47529	0.79477	1.14865	1.5322	1.89822	2.24634
0.06194	0.06303	0.0706	0.11045	0.23454	0.47542	0.79503	1.14908	1.5327	1.89778	2.24758
0.06195	0.06305	0.07063	0.11045	0.23466	0.47487	0.79468	1.14818	1.53208	1.89881	2.24613
0.06196	0.06304	0.07062	0.11043	0.23459	0.47525	0.79487	1.14801	1.53242	1.89864	2.24703
0.06194	0.06303	0.07063	0.11041	0.23455	0.47516	0.79499	1.14846	1.53299	1.89762	2.24705
0.06198	0.06303	0.07063	0.11039	0.23453	0.47513	0.79458	1.14842	1.53257	1.89779	2.24705
0.06197	0.06308	0.07065	0.11045	0.23463	0.47526	0.7947	1.14829	1.53224	1.89648	2.24656
0.06198	0.06305	0.07067	0.11038	0.23467	0.47466	0.79467	1.14867	1.5328	1.89773	2.24636
0.06195	0.06305	0.07065	0.11045	0.2348	0.47504	0.79436	1.14842	1.533	1.89689	2.24725
0.06196	0.06306	0.07066	0.11042	0.23489	0.47508	0.79409	1.14985	1.53158	1.8975	2.24791
0.06196	0.06305	0.07067	0.11038	0.23473	0.47516	0.79471	1.14959	1.53149	1.89785	2.2473
0.06193	0.06305	0.07064	0.11038	0.23486	0.47523	0.7938	1.14952	1.5313	1.89869	2.24669
0.06192	0.063	0.07064	0.11033	0.23496	0.47546	0.79463	1.14994	1.53238	1.89787	2.24726
0.06193	0.06299	0.07062	0.1104	0.23492	0.4754	0.7947	1.1496	1.5317	1.89781	2.24585
0.06194	0.06302	0.07064	0.11029	0.23479	0.47542	0.79472	1.15027	1.53215	1.89868	2.24734
0.06193	0.06301	0.07063	0.11042	0.2348	0.47481	0.79422	1.14934	1.53156	1.89791	2.24672
0.06195	0.06304	0.07063	0.1104	0.23478	0.475	0.79434	1.14849	1.53191	1.8989	2.24785
0.06194	0.06301	0.07058	0.11041	0.235	0.47507	0.79466	1.14912	1.53198	1.89637	2.24714
0.06192	0.06304	0.07063	0.11041	0.23492	0.47512	0.79442	1.14858	1.5318	1.89646	2.24681
0.06194	0.06301	0.07063	0.11035	0.23501	0.47505	0.79485	1.14894	1.53229	1.89884	2.24761
0.06195	0.063	0.07063	0.11034	0.23481	0.47479	0.79447	1.14906	1.53178	1.89725	2.24551
0.06191	0.06299	0.07062	0.11045	0.23499	0.4751	0.79439	1.14853	1.53246	1.89841	2.24617
0.06194	0.06299	0.07065	0.11037	0.23474	0.47479	0.79512	1.14902	1.53308	1.89674	2.2465
0.06197	0.06298	0.07063	0.1104	0.23461	0.47515	0.79461	1.14886	1.53246	1.89876	2.24718
0.06195	0.06298	0.07066	0.11036	0.23494	0.4752	0.79479	1.14907	1.53265	1.89778	2.24674
0.06198	0.06298	0.07062	0.11039	0.2347	0.47487	0.7952	1.14911	1.5317	1.89802	2.24663
0.062	0.06301	0.0706	0.11039	0.2349	0.47513	0.7949	1.14884	1.53279	1.8975	2.24821
0.06197	0.06297	0.07064	0.11034	0.23466	0.475	0.79499	1.14886	1.53247	1.89697	2.25057
0.06198	0.06301	0.07059	0.11038	0.23469	0.47506	0.79484	1.14868	1.53166	1.89768	2.25284
0.06199	0.063	0.07061	0.11039	0.23487	0.47455	0.79483	1.14932	1.53302	1.89783	2.25176
0.06196	0.06297	0.07061	0.11035	0.23478	0.47484	0.79475	1.148	1.53205	1.89668	2.25186
0.06199	0.06301	0.07061	0.11037	0.23482	0.47494	0.79483	1.14874	1.53303	1.89877	2.24953
0.06199	0.06298	0.07061	0.11031	0.23474	0.47513	0.79497	1.14825	1.53186	1.89769	2.24957
0.06199	0.06304	0.0706	0.11035	0.23502	0.4749	0.79406	1.14727	1.53184	1.89914	2.24943
0.06199	0.06304	0.07064	0.11039	0.2349	0.47447	0.79491	1.14748	1.53283	1.89844	2.25016
0.06202	0.06303	0.07063	0.11028	0.23502	0.47424	0.79503	1.14704	1.53267	1.8979	2.24774
0.06197	0.06303	0.07062	0.1103	0.23481	0.47465	0.7943	1.14786	1.53235	1.89871	2.24996
0.06197	0.06302	0.07063	0.11026	0.23486	0.47455	0.79484	1.14811	1.53206	1.89849	2.24915
0.06196	0.063	0.07059	0.11034	0.23478	0.47411	0.79515	1.14795	1.53209	1.89922	2.2483
0.06196	0.06301	0.07062	0.11029	0.23478	0.4742	0.79499	1.14842	1.53349	1.89839	2.24757
0.06195	0.06302	0.0706	0.11035	0.23484	0.47443	0.79526	1.14748	1.53328	1.89826	2.2461
0.06196	0.06301	0.0706	0.11039	0.23483	0.47432	0.79478	1.14858	1.53227	1.89896	2.24736
0.06195	0.06299	0.0706	0.11037	0.23487	0.47428	0.79527	1.14777	1.53311	1.89881	2.24853
0.06195	0.063	0.0706	0.11042	0.23487	0.47487	0.79502	1.14763	1.5325	1.89827	2.2461
0.06194	0.06303	0.07059	0.11044	0.23479	0.47464	0.79519	1.14853	1.53218	1.89734	2.24596
0.06194	0.06302	0.07061	0.11043	0.2348	0.47478	0.79509	1.14861	1.53262	1.89717	2.24807
0.06194	0.063	0.07063	0.11041	0.23492	0.47499	0.79499	1.14883	1.53245	1.89784	2.24854
0.06195	0.063	0.07062	0.1104	0.23478	0.47454	0.79539	1.14868	1.53203	1.89831	2.24761
0.06192	0.06303	0.07066	0.11036	0.23462	0.47497	0.79499	1.14925	1.53225	1.89621	2.2479
0.06191	0.06302	0.07063	0.11038	0.23472	0.47459	0.79494	1.14926	1.53256	1.89726	2.24642
0.06195	0.06304	0.07064	0.11037	0.23471	0.47454	0.79472	1.14824	1.53291	1.89636	2.2475
0.06189	0.063	0.07065	0.11033	0.23484	0.47431	0.79482	1.14836	1.53159	1.89774	2.24817
0.06193	0.06303	0.07064	0.11031	0.23485	0.47436	0.79479	1.14785	1.53296	1.89725	2.24877
0.06195	0.06304	0.07062	0.11033	0.23471	0.47466	0.79492	1.1472	1.53294	1.89651	2.24734
0.06196	0.06304	0.07064	0.11034	0.23485	0.47439	0.79523	1.14768	1.53215	1.89703	2.24876
0.06195	0.06303	0.07066	0.11031	0.2349	0.47425	0.79475	1.148	1.53253	1.89697	2.24878
0.06195	0.06304	0.07064	0.11041	0.23507	0.47449	0.79544	1.14768	1.53117	1.89736	2.24773
0.06197	0.06305	0.0706	0.11031	0.23499	0.47433	0.79601	1.14775	1.53267	1.89723	2.24729
0.06194	0.06302	0.07061	0.11038	0.23502	0.47452	0.79468	1.14817	1.53233	1.89572	2.24655
0.06193	0.06303	0.07063	0.11042	0.23504	0.47494	0.79555	1.14769	1.53266	1.89707	2.24672

215	220	225	230	235	240	245	250	255	260	265
MicroAmps										
0.06196	0.06301	0.07066	0.11042	0.23497	0.47434	0.79529	1.14817	1.53331	1.89898	2.24694
0.06196	0.06304	0.07066	0.11054	0.23488	0.47444	0.79539	1.14818	1.53343	1.89825	2.24771
0.06197	0.06305	0.07063	0.11045	0.23499	0.47441	0.79531	1.14778	1.53333	1.89789	2.24698
0.06198	0.06303	0.07063	0.11043	0.23495	0.47466	0.79511	1.14802	1.53293	1.89741	2.24641
0.06197	0.06305	0.07063	0.11045	0.23488	0.47453	0.79519	1.1477	1.53428	1.89874	2.24652
0.06196	0.06304	0.07063	0.11047	0.23574	0.4745	0.79518	1.14831	1.53365	1.89864	2.24774
0.06197	0.06305	0.07067	0.11049	0.23546	0.47458	0.79528	1.14751	1.53292	1.89873	2.24825
0.06196	0.06307	0.07066	0.11036	0.23538	0.47454	0.79493	1.14788	1.53268	1.89878	2.24675
0.06198	0.06304	0.07066	0.1105	0.23538	0.47479	0.79466	1.14824	1.53284	1.89745	2.24855
0.06198	0.06307	0.07067	0.11045	0.23531	0.47438	0.79507	1.14785	1.53262	1.89844	2.24658
0.062	0.06303	0.07063	0.11044	0.23521	0.47463	0.79471	1.14827	1.5324	1.89849	2.24989
0.06199	0.06304	0.07064	0.11038	0.2351	0.47475	0.79438	1.14841	1.53205	1.89806	2.24796
0.06199	0.06304	0.07063	0.11043	0.2352	0.47595	0.7941	1.14858	1.53261	1.89781	2.24649
0.06197	0.06305	0.07063	0.11047	0.23571	0.47561	0.79402	1.14828	1.53262	1.8975	2.24892
0.06195	0.06306	0.07062	0.11038	0.23572	0.47567	0.79455	1.14897	1.53309	1.89769	2.24704
0.06197	0.06304	0.07063	0.11041	0.2357	0.47513	0.79426	1.14844	1.53226	1.8981	2.24834
0.06194	0.06307	0.07065	0.11037	0.23543	0.47534	0.79463	1.14793	1.53279	1.89663	2.24747
0.06197	0.06307	0.07065	0.1103	0.2355	0.47511	0.795	1.14806	1.53283	1.8991	2.24876
0.06196	0.06307	0.07063	0.11037	0.23519	0.47519	0.79489	1.14863	1.53295	1.89717	2.24759
0.062	0.06304	0.07062	0.11032	0.23529	0.47512	0.7954	1.14868	1.53276	1.89846	2.24777
0.062	0.06306	0.07061	0.11032	0.23515	0.47502	0.79537	1.14842	1.53267	1.89886	2.24703
0.06196	0.06305	0.07063	0.11028	0.235	0.4752	0.79562	1.14833	1.53238	1.89792	2.2484
0.06197	0.06303	0.07062	0.11033	0.23519	0.47513	0.79479	1.1477	1.53178	1.89884	2.24894
0.06201	0.06304	0.0706	0.11033	0.23524	0.47491	0.79496	1.14837	1.53253	1.89863	2.24745
0.06199	0.06305	0.07062	0.11034	0.23519	0.47472	0.79527	1.14819	1.53241	1.89981	2.24782
0.062	0.06302	0.07062	0.11042	0.2352	0.47455	0.79523	1.1492	1.53261	1.90059	2.24761
0.06199	0.06301	0.07063	0.11044	0.23506	0.47489	0.79509	1.1486	1.53312	1.90037	2.24839
0.06198	0.06301	0.07062	0.11041	0.23502	0.47444	0.7946	1.14871	1.53146	1.90021	2.24779
0.06196	0.06304	0.07063	0.11044	0.23599	0.47445	0.79442	1.14866	1.53315	1.89917	2.24725
0.06196	0.06305	0.07063	0.11044	0.23561	0.47448	0.79461	1.14863	1.53202	1.89756	2.24898
0.06194	0.06307	0.07066	0.11043	0.23589	0.47421	0.79462	1.14837	1.53261	1.8982	2.24844
0.06192	0.06307	0.07065	0.11031	0.23576	0.47445	0.79473	1.14865	1.53249	1.89815	2.24825
0.06191	0.06307	0.07065	0.11039	0.23562	0.47475	0.79493	1.14855	1.53268	1.89798	2.24837
0.06194	0.06305	0.07066	0.11039	0.23557	0.47504	0.79416	1.14789	1.53301	1.89851	2.24684
0.06193	0.06305	0.07065	0.11046	0.23559	0.47485	0.79419	1.14819	1.53298	1.89859	2.24766
0.06194	0.06308	0.07063	0.11039	0.23553	0.47469	0.79501	1.14928	1.53283	1.89827	2.24774
0.06194	0.06307	0.07067	0.11047	0.23535	0.47465	0.79501	1.14857	1.53328	1.89857	2.2477
0.06195	0.06309	0.07067	0.11038	0.23522	0.47483	0.79488	1.14908	1.5331	1.89699	2.24711
0.06205	0.06307	0.07065	0.11035	0.23493	0.4748	0.79426	1.14826	1.53221	1.89844	2.24614

270	275	280	285	290	295	300	305	310	315	320
MicroAmps										
2.61883	3.07661	3.6677	4.36151	5.22223	6.12325	6.99184	7.73555	8.43086	9.15462	9.93621
2.6178	3.07633	3.66515	4.36016	5.22359	6.12231	6.99405	7.73607	8.43087	9.14803	9.93799
2.618	3.07952	3.66673	4.36123	5.22328	6.12352	6.99251	7.73826	8.42965	9.14937	9.93753
2.61771	3.0776	3.66851	4.36017	5.22643	6.12333	6.98983	7.73851	8.43061	9.14003	9.9364
2.61845	3.0803	3.66679	4.36117	5.22461	6.12121	6.99418	7.73933	8.43138	9.14674	9.9405
2.61817	3.07751	3.66864	4.35991	5.22527	6.12401	6.99258	7.74125	8.43313	9.13953	9.93779
2.61677	3.0783	3.66528	4.35964	5.22336	6.12091	6.98879	7.73729	8.43192	9.13723	9.94483
2.61797	3.07664	3.66607	4.36015	5.22411	6.11909	6.99244	7.73852	8.43082	9.14509	9.943
2.6173	3.07704	3.6666	4.36122	5.2275	6.12178	6.99415	7.73913	8.42889	9.14067	9.95141
2.61837	3.07621	3.66009	4.35952	5.22186	6.12372	6.9994	7.73451	8.42856	9.13879	9.93389
2.61499	3.07519	3.66542	4.36193	5.22508	6.11918	6.99742	7.73426	8.42585	9.14541	9.94288
2.61512	3.07682	3.66597	4.35918	5.22407	6.1269	6.98984	7.73488	8.43109	9.13827	9.93437
2.61787	3.07723	3.6659	4.36091	5.22281	6.122	7.00021	7.73197	8.43213	9.13874	9.94027
2.61555	3.07716	3.66739	4.3588	5.22186	6.12655	6.99225	7.73612	8.42841	9.14148	9.93312
2.61732	3.07495	3.66849	4.35759	5.22344	6.12725	6.98963	7.73831	8.43782	9.14024	9.93459
2.61659	3.07777	3.66845	4.35681	5.22288	6.12447	6.99536	7.73365	8.43392	9.14301	9.9409
2.61829	3.07802	3.66749	4.36019	5.21949	6.13054	6.99192	7.73542	8.4389	9.14389	9.93658
2.61497	3.07906	3.66727	4.35601	5.21905	6.12606	6.99135	7.72959	8.42873	9.1378	9.93734
2.61572	3.07735	3.6678	4.36068	5.21818	6.12468	6.996	7.73273	8.4308	9.14267	9.94028
2.61563	3.07795	3.66738	4.35902	5.22162	6.12396	6.98997	7.73147	8.43604	9.13492	9.94149
2.61643	3.07345	3.66526	4.36072	5.21764	6.12565	6.99831	7.72969	8.42962	9.13644	9.94437
2.61492	3.07799	3.66956	4.35891	5.22287	6.1236	6.99203	7.73319	8.43054	9.14302	9.94678
2.61657	3.07816	3.66975	4.35967	5.22527	6.12249	6.9947	7.73379	8.43429	9.14258	9.94305
2.61774	3.07688	3.66995	4.3605	5.22323	6.12373	6.99983	7.73211	8.43364	9.14183	9.94731
2.61842	3.07999	3.66982	4.35926	5.22336	6.12667	6.99606	7.73506	8.42837	9.14708	9.94212
2.61626	3.07791	3.66797	4.35705	5.22275	6.12308	6.9908	7.73429	8.43532	9.14426	9.94268
2.61749	3.07982	3.66882	4.36075	5.22176	6.12464	6.9991	7.73662	8.4333	9.14485	9.94507
2.61919	3.07705	3.66714	4.35803	5.22121	6.12646	6.99224	7.73511	8.4332	9.14348	9.94079
2.61937	3.07808	3.6682	4.35639	5.2198	6.12236	6.99289	7.73244	8.42687	9.13972	9.94453
2.61842	3.07861	3.67005	4.36055	5.22303	6.1258	6.99267	7.73642	8.42605	9.14252	9.94329
2.61775	3.08021	3.66951	4.3545	5.221	6.1256	6.99411	7.73334	8.42536	9.14411	9.93893
2.61804	3.0758	3.66987	4.35911	5.2181	6.12379	6.99859	7.72898	8.42312	9.14422	9.93324
2.61827	3.07966	3.67147	4.35707	5.22232	6.12543	6.99663	7.7319	8.42848	9.14564	9.94181
2.61753	3.0789	3.66827	4.35615	5.22318	6.12773	6.99745	7.73251	8.4303	9.1388	9.9372
2.61793	3.07698	3.67056	4.3587	5.21733	6.13363	6.99732	7.72545	8.4336	9.1431	9.93778
2.61919	3.07741	3.66669	4.3556	5.22112	6.13205	6.99311	7.73638	8.42659	9.14689	9.94032
2.61967	3.07762	3.66734	4.36115	5.21667	6.12851	6.9967	7.7347	8.42854	9.14344	9.94064
2.61767	3.07837	3.66808	4.35815	5.22022	6.13092	6.99539	7.73402	8.42828	9.14516	9.94506
2.61873	3.07533	3.66444	4.35807	5.22128	6.12982	6.99259	7.73501	8.42863	9.14316	9.93817
2.61915	3.07493	3.66771	4.35961	5.22056	6.13005	6.99832	7.72829	8.42981	9.14076	9.94347
2.61857	3.07806	3.66691	4.35904	5.22284	6.12796	6.99668	7.73779	8.4291	9.14346	9.94112
2.61772	3.07653	3.66361	4.35697	5.21893	6.12998	6.99071	7.73868	8.42917	9.13958	9.9414
2.61734	3.07602	3.66822	4.35924	5.22079	6.13008	6.99702	7.72753	8.42744	9.14558	9.94032
2.6166	3.07731	3.66799	4.35868	5.22205	6.12591	6.99165	7.73201	8.42645	9.13954	9.94625
2.61599	3.07835	3.66609	4.36153	5.21926	6.12715	6.99597	7.73048	8.4244	9.13698	9.92872
2.61627	3.07748	3.66667	4.36237	5.22133	6.12959	6.99221	7.73313	8.42017	9.13895	9.93442
2.61653	3.07976	3.66548	4.36122	5.22387	6.1296	6.99053	7.73205	8.42159	9.14091	9.93108
2.61711	3.08083	3.66777	4.36132	5.21846	6.12292	6.99551	7.73556	8.4286	9.13557	9.932
2.61727	3.08157	3.66607	4.35838	5.22552	6.12824	6.99289	7.73635	8.42521	9.14284	9.92809
2.61785	3.07887	3.66442	4.3588	5.22198	6.12698	6.98987	7.73541	8.42658	9.13857	9.93253
2.61874	3.07896	3.66739	4.35941	5.22268	6.12639	6.99348	7.73366	8.43527	9.14933	9.93399
2.61426	3.07889	3.66622	4.35684	5.22362	6.12707	6.99408	7.73422	8.42842	9.14424	9.9319
2.6168	3.07778	3.66607	4.35785	5.21844	6.12544	6.99167	7.73267	8.43077	9.14165	9.92934
2.61722	3.07835	3.66898	4.35877	5.22268	6.1267	6.99169	7.73461	8.43127	9.14469	9.93536
2.6167	3.07915	3.66862	4.35749	5.2205	6.12482	6.99478	7.73562	8.43088	9.14511	9.93786
2.61654	3.07654	3.66769	4.35794	5.22131	6.12456	6.99699	7.73654	8.43072	9.13934	9.93445
2.61744	3.07776	3.66837	4.35879	5.22289	6.12912	6.99287	7.73365	8.42809	9.14759	9.94495
2.61875	3.07779	3.66779	4.35837	5.22085	6.12936	6.99545	7.73741	8.43363	9.14414	9.94046
2.61786	3.07723	3.67567	4.35637	5.21842	6.12793	6.99516	7.74308	8.428	9.14017	9.93593
2.61641	3.07768	3.67326	4.35596	5.22016	6.13096	6.99195	7.75313	8.42927	9.13922	9.94053
2.61728	3.07645	3.67141	4.35637	5.22278	6.12739	6.99194	7.74409	8.42686	9.139	9.94274
2.61736	3.07784	3.67226	4.35835	5.22036	6.12667	6.99225	7.74348	8.43128	9.14279	9.94193
2.61351	3.07652	3.66821	4.35704	5.22061	6.12853	6.99704	7.74486	8.42988	9.13815	9.94304
2.61678	3.07845	3.67257	4.35548	5.21919	6.12335	6.99235	7.73976	8.42766	9.13939	9.94302

270	275	280	285	290	295	300	305	310	315	320
MicroAmps										
2.61663	3.07885	3.67093	4.35703	5.22215	6.12933	6.99067	7.74054	8.43086	9.14881	9.94149
2.61437	3.0795	3.67047	4.35849	5.218	6.12063	6.994	7.74184	8.42523	9.14175	9.93969
2.61509	3.07829	3.67064	4.35637	5.22125	6.12624	6.99172	7.73583	8.42587	9.14542	9.93881
2.61502	3.07845	3.66919	4.35996	5.22293	6.12599	6.99221	7.73341	8.43208	9.14625	9.94021
2.61619	3.07875	3.67061	4.35656	5.2194	6.12757	6.98889	7.73446	8.42586	9.14249	9.931
2.61767	3.07856	3.67158	4.35631	5.22367	6.1234	6.99382	7.738	8.4296	9.14106	9.93885
2.61601	3.07763	3.6694	4.35774	5.22157	6.12636	6.99846	7.73391	8.43194	9.14048	9.94028
2.61803	3.07708	3.66615	4.35627	5.2249	6.12597	6.99514	7.73526	8.42938	9.1402	9.93489
2.6169	3.08047	3.66955	4.36112	5.22022	6.12164	6.99263	7.73307	8.42824	9.1403	9.93652
2.61758	3.07743	3.6672	4.36108	5.22563	6.12543	6.9997	7.74103	8.42617	9.14066	9.93733
2.61752	3.07842	3.66852	4.3602	5.22254	6.12338	6.99821	7.73405	8.42419	9.14361	9.93596
2.61564	3.07787	3.6683	4.3609	5.22719	6.12408	6.99208	7.73482	8.42832	9.14235	9.93676
2.61629	3.07791	3.66724	4.35818	5.22018	6.12326	6.99556	7.73628	8.42486	9.13945	9.93801
2.61633	3.07669	3.67121	4.35921	5.22358	6.12437	6.99105	7.73414	8.42885	9.14342	9.94097
2.61524	3.0746	3.66892	4.36042	5.22647	6.12657	6.99205	7.7366	8.43018	9.14283	9.94011
2.61709	3.07768	3.6688	4.35854	5.22017	6.12348	6.99068	7.73595	8.42729	9.13828	9.93328
2.61685	3.07635	3.66915	4.35738	5.22385	6.12875	6.99168	7.74192	8.43	9.14305	9.93873
2.61662	3.07624	3.6686	4.36075	5.22524	6.1283	6.99081	7.74123	8.42875	9.14137	9.93887
2.61798	3.07408	3.66719	4.35874	5.22422	6.12857	6.99586	7.7388	8.42347	9.13613	9.93112
2.61751	3.07466	3.66614	4.35916	5.22157	6.12796	6.99416	7.73686	8.42515	9.13975	9.94086
2.61761	3.07503	3.66802	4.35858	5.22273	6.12987	6.99884	7.73532	8.42547	9.13489	9.9311
2.61807	3.07251	3.6671	4.35767	5.22194	6.12607	6.99594	7.7332	8.42033	9.14131	9.92647
2.61859	3.07587	3.66634	4.35837	5.21996	6.12359	6.99654	7.73331	8.42659	9.1377	9.93568
2.61795	3.07386	3.67042	4.3554	5.2212	6.12575	6.99706	7.73689	8.42169	9.14535	9.92819
2.61799	3.07634	3.66594	4.35798	5.22363	6.12846	6.99429	7.73454	8.42409	9.14516	9.93465
2.61965	3.07521	3.66745	4.3556	5.22371	6.12961	6.99917	7.73483	8.43015	9.14686	9.92841
2.61865	3.07773	3.66974	4.35734	5.2197	6.12958	6.99467	7.73515	8.43319	9.14147	9.9305
2.61701	3.07676	3.6669	4.3526	5.22292	6.12935	6.99998	7.73472	8.43756	9.14352	9.93306
2.61729	3.07925	3.66825	4.35664	5.22312	6.12785	6.99833	7.73299	8.4304	9.14024	9.92457
2.61735	3.07781	3.66678	4.35341	5.22698	6.12556	6.99803	7.73282	8.43457	9.14149	9.92927
2.6168	3.07845	3.66791	4.35504	5.22229	6.1258	6.99382	7.73441	8.4339	9.14567	9.93315
2.61857	3.07791	3.66839	4.35801	5.2277	6.13163	7.00254	7.73137	8.43496	9.14231	9.94004
2.61799	3.07841	3.66811	4.35536	5.22239	6.12776	6.99014	7.73335	8.43608	9.15168	9.93288
2.61832	3.07929	3.66561	4.35644	5.22456	6.13226	6.99689	7.73236	8.43105	9.14193	9.94001
2.61645	3.07677	3.66971	4.35607	5.22221	6.1281	6.99423	7.73024	8.43335	9.14944	9.93726
2.61535	3.07589	3.66362	4.35519	5.22616	6.13443	6.9939	7.73207	8.43023	9.14622	9.93609
2.61768	3.07361	3.66772	4.35892	5.2219	6.13458	6.99769	7.73108	8.43499	9.13699	9.9337
2.61597	3.07645	3.66773	4.35542	5.22041	6.12879	6.99206	7.73822	8.43807	9.14543	9.93998
2.6168	3.07623	3.66825	4.35609	5.22228	6.13424	6.9929	7.73657	8.43831	9.14208	9.93992
2.61646	3.07581	3.66875	4.35667	5.22318	6.12962	6.99294	7.73338	8.43403	9.14666	9.93603
2.6178	3.07763	3.66545	4.35566	5.22471	6.13219	6.9887	7.73517	8.43736	9.14235	9.93691
2.61817	3.0768	3.66699	4.35499	5.22186	6.12657	6.99484	7.73334	8.4365	9.1469	9.93461
2.61757	3.07741	3.66732	4.35852	5.22296	6.1287	6.99403	7.73471	8.43108	9.1502	9.93604
2.61805	3.07592	3.66841	4.36008	5.22178	6.12843	6.99193	7.73089	8.43348	9.14676	9.93207
2.61898	3.07638	3.66678	4.35987	5.21995	6.12959	6.99902	7.72966	8.43275	9.14663	9.93631
2.61675	3.07584	3.66813	4.3585	5.22056	6.12678	6.99412	7.72979	8.43971	9.147	9.93441
2.618	3.07591	3.6694	4.36042	5.22104	6.12645	6.99643	7.73146	8.43442	9.14911	9.93065
2.61862	3.07545	3.66781	4.35982	5.22483	6.12979	6.99192	7.72775	8.43396	9.14235	9.93236
2.61824	3.07726	3.67076	4.35809	5.22071	6.12859	7.00067	7.73216	8.4311	9.14848	9.932
2.61863	3.07775	3.67092	4.35849	5.22609	6.13313	7.01517	7.7321	8.43286	9.14513	9.92507
2.61782	3.07449	3.66884	4.35997	5.22217	6.12824	7.01006	7.72892	8.42561	9.14799	9.9282
2.61994	3.07635	3.66931	4.35862	5.22427	6.12921	7.00657	7.73022	8.42813	9.1457	9.93268
2.61897	3.07571	3.66828	4.35786	5.22477	6.13149	7.00913	7.73261	8.43288	9.14406	9.93241
2.61688	3.07611	3.66895	4.3596	5.22527	6.12639	7.00779	7.73022	8.42988	9.15048	9.92926
2.6182	3.07568	3.66911	4.36072	5.22537	6.12627	7.00913	7.72685	8.42965	9.14053	9.93751
2.61664	3.07557	3.66811	4.35879	5.22273	6.12627	7.00827	7.7308	8.42784	9.14457	9.93932
2.61821	3.07926	3.66827	4.36056	5.22444	6.12734	7.00587	7.73069	8.42733	9.14313	9.93978
2.61729	3.07703	3.66592	4.36123	5.22481	6.12374	7.00709	7.73156	8.42732	9.14737	9.93383
2.61704	3.07551	3.66705	4.3592	5.22851	6.12775	7.00068	7.7324	8.4349	9.14131	9.93765
2.61737	3.07558	3.66719	4.3593	5.22429	6.1274	6.99721	7.7296	8.43762	9.14642	9.93583
2.61884	3.07733	3.66625	4.35423	5.22561	6.13114	7.00163	7.72895	8.43421	9.14532	9.93259
2.61806	3.07575	3.66776	4.35508	5.22444	6.12787	6.99999	7.73478	8.43761	9.15079	9.93536
2.61821	3.07622	3.66628	4.35686	5.22334	6.12832	6.99948	7.72749	8.43878	9.14446	9.92984
2.6189	3.07622	3.66803	4.35537	5.2248	6.13111	6.99772	7.72907	8.43492	9.14499	9.93656

270	275	280	285	290	295	300	305	310	315	320
MicroAmps										
2.61802	3.07709	3.66878	4.35643	5.22346	6.12923	6.99857	7.73651	8.43604	9.14633	9.93196
2.61849	3.07548	3.66957	4.35937	5.22648	6.13209	6.99791	7.732	8.43597	9.14626	9.93571
2.61935	3.07415	3.66853	4.35869	5.22413	6.13106	7.001	7.73365	8.43405	9.14866	9.93661
2.61717	3.07473	3.66999	4.35919	5.22603	6.13522	6.99768	7.73337	8.43212	9.14756	9.93149
2.61647	3.07508	3.66926	4.36175	5.22545	6.13083	6.99457	7.72899	8.43003	9.14726	9.9323
2.6189	3.07293	3.66982	4.35697	5.22696	6.13025	6.99677	7.73583	8.43012	9.15127	9.93356
2.61744	3.07452	3.67187	4.36245	5.22579	6.13148	7.00352	7.72691	8.43699	9.14116	9.92284
2.61649	3.07421	3.66988	4.3588	5.22449	6.12495	7.00046	7.72912	8.43153	9.14505	9.92502
2.616	3.07588	3.67186	4.35858	5.22538	6.13001	6.99754	7.73273	8.4345	9.15012	9.92691
2.61483	3.07481	3.67119	4.36034	5.22519	6.12816	7.00397	7.72741	8.4339	9.15093	9.92431
2.61588	3.0752	3.66857	4.35736	5.22367	6.12931	7.00086	7.73041	8.43048	9.14633	9.92343
2.61792	3.07539	3.66844	4.35998	5.22296	6.12637	7.00322	7.72978	8.43223	9.14498	9.92045
2.61613	3.07384	3.66694	4.35771	5.22863	6.12714	6.99688	7.73323	8.43186	9.14827	9.92944
2.61763	3.07684	3.66583	4.35809	5.2261	6.12685	6.99586	7.73471	8.42974	9.14871	9.92765
2.61857	3.07477	3.66478	4.35686	5.22534	6.12708	6.99709	7.73626	8.43082	9.14662	9.92571
2.61682	3.07519	3.6684	4.35524	5.22548	6.12644	6.99659	7.7342	8.43224	9.14255	9.92814
2.61696	3.07559	3.66854	4.35614	5.22672	6.12709	6.9897	7.73614	8.44709	9.14854	9.94071
2.61773	3.07552	3.67046	4.35501	5.22602	6.12377	6.99187	7.73757	8.44751	9.15328	9.93317
2.61724	3.07543	3.66761	4.35733	5.22308	6.12927	6.99622	7.73702	8.44659	9.146	9.93757
2.61808	3.07571	3.66843	4.35714	5.22281	6.12633	6.99435	7.72801	8.44354	9.14387	9.93357
2.6184	3.07469	3.66744	4.35852	5.22526	6.12814	6.99434	7.73582	8.44382	9.14596	9.93285
2.61754	3.07546	3.66969	4.35877	5.22489	6.13098	6.99853	7.72986	8.43944	9.14917	9.93241
2.61549	3.07694	3.66627	4.35733	5.22353	6.13261	7.00037	7.73043	8.43928	9.14915	9.93001
2.61909	3.07621	3.66811	4.35912	5.22641	6.12987	6.99885	7.72603	8.43699	9.14463	9.9323
2.61842	3.07565	3.66691	4.35748	5.22378	6.12872	7.00278	7.72754	8.43868	9.14026	9.93642
2.61683	3.07692	3.66981	4.35521	5.2231	6.1295	6.99906	7.73253	8.43016	9.14776	9.94168
2.61885	3.07689	3.66591	4.35857	5.22159	6.13172	6.99617	7.72928	8.43463	9.14685	9.93587
2.61674	3.07514	3.66714	4.35763	5.22092	6.13063	7.001	7.72938	8.43361	9.14129	9.93014
2.61775	3.07614	3.66979	4.36059	5.2231	6.1263	7.00199	7.72707	8.4363	9.14387	9.93558
2.61754	3.07602	3.66842	4.35582	5.2235	6.13017	6.99386	7.73191	8.42664	9.14494	9.92852
2.61484	3.07869	3.67028	4.35703	5.22387	6.12938	6.9986	7.73068	8.43333	9.14594	9.93154
2.61612	3.07809	3.66823	4.355	5.22092	6.13027	6.99657	7.72927	8.4332	9.13812	9.93182
2.61621	3.07839	3.66847	4.3535	5.22478	6.1299	6.99918	7.72321	8.42633	9.14547	9.92959
2.61563	3.07707	3.6679	4.35322	5.22631	6.12904	6.99734	7.72861	8.4265	9.14696	9.93369
2.61592	3.07907	3.6703	4.35382	5.22406	6.13194	6.99545	7.72304	8.43153	9.149	9.92947
2.61535	3.07922	3.66784	4.3582	5.2248	6.12829	6.99602	7.73109	8.43494	9.142	9.93153
2.61803	3.07903	3.66832	4.35482	5.22105	6.13302	6.99573	7.72811	8.43246	9.14981	9.93111
2.61596	3.0787	3.67123	4.35656	5.22331	6.13109	6.99731	7.725	8.43279	9.14936	9.93162
2.61755	3.07694	3.66982	4.35568	5.22309	6.13058	6.99367	7.73586	8.42967	9.15101	9.93126
2.61758	3.07758	3.67276	4.35473	5.21649	6.13393	6.99188	7.73029	8.43216	9.1469	9.92977
2.6157	3.07759	3.66906	4.35567	5.22059	6.12991	6.99696	7.72839	8.43707	9.14583	9.93075
2.61837	3.07851	3.66788	4.35469	5.22179	6.12876	6.99258	7.7319	8.43012	9.15058	9.93507
2.61823	3.07612	3.66988	4.3549	5.22194	6.12321	6.99537	7.72741	8.43172	9.14917	9.92885
2.61775	3.07828	3.66913	4.35333	5.22009	6.1209	6.99439	7.73829	8.429	9.14514	9.93784
2.61996	3.07775	3.66867	4.35253	5.22224	6.12453	6.99597	7.73043	8.43401	9.14172	9.92744
2.61799	3.0765	3.66455	4.35451	5.22014	6.12499	7.00048	7.73285	8.43252	9.13815	9.92873
2.62032	3.07682	3.66899	4.35464	5.22252	6.12696	6.99863	7.73123	8.43777	9.14271	9.93257
2.61727	3.07766	3.66838	4.35492	5.22427	6.12754	6.99632	7.73032	8.43077	9.13799	9.92621
2.61823	3.07691	3.66874	4.35842	5.22157	6.12979	6.99759	7.73057	8.43482	9.14838	9.93482
2.61804	3.07988	3.66644	4.35422	5.22256	6.12971	7.00066	7.72663	8.43439	9.15423	9.93401
2.6177	3.07649	3.66627	4.35659	5.22493	6.12925	6.99883	7.73004	8.43426	9.15155	9.93008
2.61921	3.07908	3.66861	4.35815	5.22317	6.12906	6.99784	7.73082	8.42424	9.14766	9.9358
2.61713	3.07869	3.66826	4.35686	5.22261	6.12894	6.99706	7.72845	8.43481	9.14302	9.93234
2.61673	3.07929	3.66581	4.35712	5.22174	6.13065	6.99631	7.73257	8.43599	9.14664	9.93923
2.61628	3.07704	3.66794	4.35684	5.22355	6.12705	7.00218	7.72429	8.43085	9.13889	9.93918
2.61678	3.07736	3.66714	4.36073	5.22455	6.12972	6.99797	7.73302	8.43145	9.13882	9.93511
2.61629	3.07827	3.66983	4.35968	5.22581	6.12653	6.99705	7.73044	8.43555	9.1362	9.94347
2.61429	3.07936	3.66855	4.35953	5.22382	6.12984	6.99749	7.72347	8.43219	9.14358	9.93322
2.61703	3.07779	3.66827	4.3592	5.2248	6.12866	6.99686	7.73171	8.43431	9.13858	9.93736
2.61701	3.07764	3.66947	4.35761	5.22536	6.12925	7.00135	7.72169	8.43285	9.13881	9.93244
2.61755	3.077	3.66885	4.35926	5.22442	6.13061	6.99639	7.73591	8.43161	9.14036	9.93055
2.61862	3.07909	3.66972	4.35708	5.2271	6.12484	6.9961	7.72431	8.43238	9.14025	9.93453
2.61741	3.07738	3.66599	4.35807	5.22063	6.12827	7.00001	7.72481	8.43301	9.13929	9.93254
2.6184	3.07639	3.6666	4.35936	5.22517	6.13141	6.99965	7.73045	8.42983	9.14074	9.93133

270	275	280	285	290	295	300	305	310	315	320
MicroAmps										
2.61753	3.07608	3.66703	4.35628	5.22702	6.12539	6.99912	7.72792	8.42551	9.14211	9.92933
2.62083	3.07589	3.66739	4.35732	5.22085	6.12658	6.99909	7.73098	8.42557	9.1508	9.92673
2.61949	3.07897	3.66671	4.35432	5.22397	6.13009	6.99961	7.72722	8.42333	9.1418	9.93325
2.61817	3.07684	3.66602	4.35988	5.22169	6.12749	6.99755	7.72736	8.43075	9.15129	9.92375
2.61894	3.07603	3.66706	4.35892	5.22343	6.12903	6.99963	7.7308	8.42576	9.1476	9.92649
2.61922	3.07872	3.66754	4.35878	5.22096	6.1269	6.99741	7.72565	8.43342	9.14823	9.92522
2.61991	3.07732	3.66805	4.35894	5.22201	6.12289	6.99561	7.73325	8.43095	9.15132	9.93241
2.61983	3.07971	3.66952	4.35691	5.2248	6.12717	6.99439	7.72826	8.43489	9.14786	9.9295
2.61814	3.07793	3.66814	4.35964	5.22304	6.12791	6.99732	7.72983	8.43482	9.14705	9.93568
2.62019	3.0759	3.67025	4.35926	5.22586	6.12644	6.9939	7.73364	8.43266	9.15046	9.92816
2.61984	3.07626	3.66851	4.36141	5.21974	6.12409	6.99516	7.72977	8.43436	9.14175	9.93367
2.62032	3.07546	3.66679	4.35773	5.22158	6.12687	6.99302	7.73598	8.43554	9.14498	9.93564
2.61945	3.07712	3.66692	4.35661	5.22255	6.12937	6.99549	7.73071	8.42981	9.14236	9.93428
2.61791	3.07492	3.66537	4.36121	5.22385	6.12901	6.99468	7.73354	8.43552	9.14862	9.93147
2.61939	3.07721	3.66739	4.36248	5.22293	6.13055	6.99421	7.732	8.43479	9.14198	9.92727
2.61962	3.07671	3.66577	4.36153	5.22205	6.12975	6.9929	7.73311	8.43988	9.14165	9.93124
2.61959	3.07665	3.6705	4.36192	5.22158	6.12429	6.99535	7.73135	8.44002	9.1457	9.92455
2.61875	3.07775	3.66724	4.36131	5.22256	6.12999	6.99589	7.72701	8.43967	9.14622	9.92723
2.61823	3.07666	3.66761	4.36048	5.22446	6.12784	7.00182	7.72906	8.43724	9.15039	9.91923
2.62018	3.0744	3.6704	4.35782	5.22581	6.12601	6.99608	7.73099	8.4434	9.14575	9.92422
2.61865	3.07575	3.66806	4.35984	5.22221	6.12676	6.99554	7.73016	8.44453	9.14453	9.92765
2.61903	3.07444	3.6693	4.35807	5.22315	6.12553	7.00318	7.7328	8.43895	9.1472	9.93229
2.61886	3.0752	3.66591	4.35625	5.22059	6.12587	6.9986	7.72188	8.43922	9.14886	9.92581
2.61747	3.07411	3.66987	4.36141	5.22255	6.12498	7.00677	7.72585	8.43491	9.14605	9.92795
2.61695	3.07435	3.66842	4.3607	5.22184	6.13007	7.00173	7.72801	8.43786	9.14808	9.92875
2.61886	3.07648	3.66661	4.36121	5.2218	6.12839	7.00384	7.72591	8.4357	9.14344	9.93184
2.61939	3.07779	3.66884	4.35779	5.22415	6.12821	6.99894	7.7288	8.42981	9.15149	9.9277
2.61885	3.07639	3.66775	4.35727	5.22392	6.13026	6.99866	7.72521	8.4297	9.14464	9.93557
2.61961	3.07944	3.668	4.35694	5.22294	6.12752	7.00517	7.72186	8.42846	9.14941	9.92841
2.61976	3.07684	3.66694	4.35832	5.22407	6.134	7.00254	7.72303	8.43404	9.14552	9.93459
2.61791	3.07637	3.67018	4.35908	5.22706	6.13223	6.99973	7.72565	8.42967	9.14651	9.93381
2.61813	3.07629	3.66842	4.36046	5.22419	6.12539	7.0016	7.72458	8.4317	9.14848	9.92956
2.61959	3.07611	3.66517	4.36191	5.22457	6.1296	6.99525	7.72177	8.43089	9.14837	9.92944
2.61942	3.07867	3.6671	4.36125	5.22617	6.1264	6.99774	7.72519	8.42857	9.14638	9.92608
2.62003	3.07829	3.66774	4.36073	5.22391	6.1285	6.99476	7.72789	8.43357	9.14848	9.92461
2.61924	3.07726	3.66676	4.36365	5.22587	6.12956	6.99616	7.72941	8.43432	9.14788	9.93196
2.61808	3.07729	3.66326	4.35902	5.22753	6.12967	6.99283	7.72232	8.43634	9.14153	9.92895
2.61859	3.07735	3.6657	4.35955	5.22434	6.13033	6.98895	7.73112	8.43029	9.14595	9.924
2.61632	3.07843	3.66418	4.35929	5.22316	6.12726	6.98943	7.72138	8.43329	9.1441	9.93108

325	330	335	340	345	350	355	360	365	370	375
MicroAmps										
10.76613	11.53854	12.27894	12.96862	13.53635	13.96896	14.22828	14.34948	14.50306	14.90415	15.51247
10.75863	11.53802	12.29094	12.96147	13.53213	13.96708	14.22565	14.35594	14.50722	14.90473	15.50895
10.75482	11.54522	12.28026	12.96883	13.53075	13.97137	14.21905	14.35668	14.49091	14.90419	15.5076
10.76117	11.53267	12.28779	12.97007	13.53264	13.98884	14.22455	14.3472	14.49311	14.90668	15.51528
10.75163	11.53545	12.28878	12.9579	13.53451	13.99096	14.21847	14.36679	14.50396	14.90252	15.51159
10.75708	11.54007	12.28876	12.96096	13.53527	13.98836	14.21815	14.3528	14.50306	14.90282	15.51553
10.76175	11.5346	12.28447	12.96106	13.53435	13.99044	14.22769	14.35927	14.49754	14.89146	15.52056
10.7552	11.53635	12.28673	12.96708	13.53631	13.98046	14.22239	14.36147	14.53815	14.90881	15.51511
10.75583	11.53859	12.28724	12.95843	13.52965	13.98136	14.22301	14.35868	14.55166	14.89817	15.52362
10.76384	11.53852	12.29129	12.96824	13.53169	13.97709	14.22876	14.34642	14.53948	14.89524	15.52381
10.75806	11.53769	12.29137	12.96509	13.54931	13.97735	14.22726	14.35231	14.53063	14.9034	15.51902
10.75776	11.5388	12.30199	12.96339	13.55106	13.97514	14.23059	14.34444	14.53091	14.89558	15.51861
10.75348	11.54107	12.29026	12.95665	13.54642	13.98115	14.22565	14.34806	14.52563	14.89973	15.51729
10.75779	11.53948	12.29025	12.96227	13.54561	13.97985	14.22667	14.34438	14.51738	14.90574	15.51342
10.75417	11.54129	12.29481	12.9598	13.54275	13.97892	14.23114	14.34735	14.51575	14.91344	15.50755
10.7507	11.5448	12.29137	12.94976	13.53776	13.97024	14.22952	14.35145	14.51365	14.90337	15.51003
10.75967	11.54338	12.29285	12.96403	13.53806	13.97798	14.22051	14.33961	14.50611	14.91392	15.51249
10.75501	11.53546	12.29367	12.95453	13.54274	13.97543	14.23196	14.34559	14.51201	14.90058	15.5077
10.75247	11.54263	12.28977	12.95681	13.53694	13.97276	14.2217	14.35074	14.51276	14.90027	15.51694
10.75622	11.54212	12.29552	12.96071	13.53025	13.97351	14.22414	14.33776	14.50728	14.88819	15.51464
10.74433	11.53797	12.2868	12.96829	13.53303	13.96113	14.23193	14.34401	14.50644	14.89163	15.51647
10.75293	11.5403	12.2906	12.96443	13.53332	13.95879	14.2235	14.3506	14.50264	14.90599	15.51962
10.75534	11.53674	12.28617	12.96124	13.53028	13.96196	14.23209	14.34883	14.51011	14.88394	15.51704
10.75233	11.53882	12.2838	12.96616	13.53419	13.96671	14.23282	14.3549	14.49874	14.89828	15.52122
10.75737	11.54181	12.28846	12.96661	13.53856	13.96642	14.22623	14.3562	14.49861	14.89317	15.52487
10.75796	11.5418	12.28848	12.95731	13.53599	13.96068	14.22773	14.35217	14.50804	14.90102	15.51712
10.76236	11.53806	12.2853	12.95828	13.53558	13.95873	14.23013	14.3529	14.49694	14.88929	15.52953
10.7586	11.54678	12.2915	12.96332	13.53552	13.95926	14.22744	14.35073	14.4983	14.89892	15.52421
10.75867	11.53855	12.28719	12.9608	13.5371	13.96158	14.22677	14.35665	14.50263	14.89227	15.52049
10.76467	11.53783	12.28567	12.97127	13.53038	13.96752	14.22941	14.34934	14.48845	14.89616	15.52469
10.76689	11.53383	12.28752	12.96442	13.53011	13.9762	14.22793	14.34658	14.49874	14.88944	15.53026
10.75984	11.53928	12.28408	12.97073	13.53708	13.96617	14.22852	14.3468	14.49862	14.89948	15.52024
10.76312	11.53985	12.29111	12.96702	13.52962	13.98362	14.23093	14.35017	14.49629	14.89412	15.51423
10.75994	11.53153	12.30666	12.97107	13.52772	13.97693	14.22766	14.34707	14.50321	14.89904	15.52651
10.76068	11.52869	12.30211	12.96998	13.52969	13.97715	14.23514	14.34811	14.50433	14.89884	15.51575
10.76205	11.54143	12.31019	12.96738	13.52503	13.98148	14.21833	14.3542	14.51187	14.906	15.51565
10.7661	11.53532	12.30423	12.97008	13.52399	13.97402	14.22309	14.35498	14.50483	14.90166	15.51826
10.7557	11.53591	12.30549	12.97036	13.5242	13.96951	14.2255	14.35883	14.50557	14.89728	15.52125
10.7621	11.54404	12.30955	12.96561	13.52543	13.96017	14.22448	14.36341	14.50851	14.90266	15.52653
10.76224	11.5403	12.3034	12.95503	13.52436	13.96632	14.21607	14.3632	14.5035	14.90154	15.51674
10.75684	11.54778	12.30102	12.95843	13.52901	13.97157	14.22753	14.36719	14.49805	14.8915	15.5152
10.76796	11.54608	12.29909	12.96678	13.53047	13.95935	14.22411	14.35986	14.50181	14.89486	15.51967
10.75632	11.53668	12.29996	12.95657	13.53201	13.9698	14.23104	14.35803	14.50475	14.89244	15.50897
10.76997	11.54475	12.2927	12.95987	13.53179	13.97632	14.23249	14.36398	14.51053	14.89055	15.51168
10.75898	11.53845	12.28922	12.95621	13.54321	13.97414	14.22679	14.35485	14.50606	14.88407	15.51986
10.76238	11.53585	12.28952	12.96658	13.53933	13.9683	14.23618	14.35428	14.50337	14.89554	15.50211
10.76737	11.54388	12.28872	12.96878	13.5327	13.97651	14.22556	14.35565	14.51743	14.88774	15.51131
10.75623	11.52346	12.28062	12.96507	13.53523	13.97506	14.24094	14.35487	14.50681	14.8988	15.50908
10.75491	11.53508	12.28689	12.96443	13.53783	13.97504	14.23233	14.35559	14.51181	14.89323	15.51626
10.76335	11.53433	12.28751	12.96721	13.53073	13.96973	14.23621	14.35094	14.50631	14.9067	15.50602
10.75704	11.53031	12.28432	12.96025	13.53327	13.97718	14.23739	14.35206	14.50464	14.8954	15.51291
10.76091	11.54067	12.28693	12.9689	13.53936	13.97328	14.24579	14.3484	14.50421	14.89884	15.51294
10.75987	11.54289	12.28928	12.96243	13.53264	13.9699	14.2257	14.35103	14.50234	14.90199	15.52293
10.76025	11.53082	12.28969	12.95776	13.54097	13.97834	14.23418	14.35241	14.4972	14.90537	15.51239
10.76141	11.54595	12.28986	12.97109	13.54078	13.97197	14.22895	14.3485	14.4962	14.89777	15.51639
10.76285	11.53556	12.30304	12.96098	13.54006	13.97814	14.22765	14.34662	14.50569	14.90594	15.52246
10.7631	11.54277	12.29405	12.95981	13.54547	13.97771	14.22587	14.35547	14.49431	14.90171	15.51264
10.76262	11.54392	12.29296	12.97127	13.53365	13.98154	14.22543	14.3553	14.49969	14.89828	15.51406
10.7563	11.53925	12.29382	12.96172	13.54484	13.96385	14.2296	14.34305	14.49106	14.909	15.51508
10.75961	11.54365	12.29771	12.96519	13.53416	13.97786	14.23456	14.35788	14.49455	14.89232	15.51076
10.76417	11.5453	12.29285	12.96712	13.53746	13.97194	14.2314	14.35024	14.49198	14.90089	15.51925
10.76294	11.54313	12.29326	12.96298	13.53875	13.96944	14.23586	14.34839	14.49509	14.89265	15.51634
10.76606	11.54454	12.29335	12.96808	13.54039	13.97701	14.23225	14.3481	14.50025	14.90348	15.52315
10.76663	11.54234	12.29605	12.97179	13.53703	13.97003	14.22965	14.34879	14.50271	14.89105	15.52963

325	330	335	340	345	350	355	360	365	370	375
MicroAmps										
10.76997	11.54032	12.2925	12.95524	13.53929	13.97921	14.23475	14.35531	14.49635	14.90368	15.51816
10.76669	11.53766	12.2929	12.97137	13.54645	13.96506	14.23207	14.34974	14.50284	14.90764	15.51703
10.77509	11.54001	12.29387	12.95907	13.52909	13.97088	14.23331	14.35923	14.49636	14.90193	15.5247
10.76869	11.53961	12.29395	12.95988	13.53438	13.97955	14.23798	14.35053	14.4951	14.90178	15.51899
10.76826	11.55039	12.28767	12.97079	13.52803	13.96847	14.22801	14.34116	14.49889	14.89928	15.51978
10.76672	11.53967	12.29048	12.96421	13.54118	13.97045	14.23778	14.35193	14.49731	14.90133	15.52169
10.77098	11.54304	12.29281	12.96165	13.52875	13.97597	14.22769	14.34625	14.50043	14.89483	15.52263
10.76422	11.54484	12.29062	12.96337	13.52491	13.97135	14.2247	14.35505	14.49745	14.91279	15.52155
10.75667	11.54143	12.28605	12.95666	13.52814	13.96906	14.23781	14.34816	14.49776	14.89781	15.5255
10.76884	11.54551	12.29529	12.96782	13.52521	13.97835	14.22324	14.3536	14.49783	14.90967	15.52366
10.76322	11.54227	12.28544	12.95641	13.52934	13.97431	14.22482	14.3519	14.50877	14.89933	15.52935
10.76046	11.53912	12.29498	12.95666	13.52711	13.98084	14.23027	14.35372	14.50336	14.90013	15.51914
10.7615	11.53766	12.2894	12.95919	13.53008	13.96965	14.22367	14.35552	14.51354	14.90781	15.51794
10.76067	11.53295	12.29059	12.95779	13.53694	13.97614	14.22498	14.36073	14.50967	14.89948	15.52342
10.76252	11.5341	12.29077	12.96189	13.53285	13.97838	14.22208	14.35096	14.50967	14.90363	15.51909
10.75901	11.53161	12.28616	12.96372	13.53431	13.96738	14.22594	14.35372	14.51363	14.89657	15.51352
10.7609	11.53299	12.29118	12.96561	13.5369	13.96415	14.22918	14.36295	14.50718	14.90561	15.51615
10.76622	11.53733	12.28601	12.96125	13.5336	13.9608	14.22677	14.34845	14.50577	14.8942	15.5136
10.77017	11.53938	12.27861	12.96806	13.53069	13.95839	14.22316	14.3552	14.50302	14.90466	15.515
10.76386	11.53942	12.29158	12.96581	13.5335	13.96208	14.22904	14.35234	14.50783	14.89578	15.51861
10.77197	11.53341	12.29118	12.96811	13.52446	13.96384	14.21872	14.35055	14.49028	14.90288	15.51597
10.77098	11.53983	12.29739	12.96416	13.52277	13.95742	14.22823	14.34558	14.49543	14.88965	15.51431
10.77374	11.53531	12.29291	12.96226	13.52997	13.96422	14.22719	14.34808	14.50526	14.90286	15.51183
10.76975	11.53892	12.29671	12.9638	13.52199	13.95559	14.22308	14.34755	14.49322	14.89509	15.50137
10.77433	11.54154	12.3009	12.96007	13.53225	13.9692	14.22674	14.35149	14.50299	14.89055	15.51441
10.76636	11.53827	12.29478	12.96588	13.53696	13.96304	14.22091	14.34809	14.5014	14.89458	15.50536
10.76823	11.53612	12.29979	12.96496	13.53477	13.9619	14.22698	14.34571	14.50072	14.90047	15.5009
10.77012	11.53308	12.29211	12.95906	13.53241	13.96892	14.22293	14.35143	14.50384	14.90253	15.51785
10.76499	11.54298	12.29308	12.96073	13.53475	13.96975	14.23151	14.34552	14.5009	14.89379	15.50805
10.76196	11.53439	12.29958	12.96054	13.53215	13.9643	14.23052	14.34894	14.50346	14.90678	15.5076
10.76533	11.53777	12.30188	12.9591	13.53294	13.96407	14.2348	14.34854	14.50564	14.90272	15.51174
10.76849	11.53906	12.29278	12.95569	13.53194	13.96579	14.22022	14.33741	14.50405	14.90264	15.51039
10.76728	11.53796	12.29299	12.96	13.52704	13.97109	14.22674	14.34581	14.50226	14.89567	15.52049
10.76045	11.53336	12.30208	12.95543	13.53256	13.96878	14.2197	14.33425	14.5056	14.90945	15.51936
10.76401	11.52811	12.28518	12.95761	13.52631	13.97208	14.21116	14.34097	14.49238	14.88968	15.51171
10.76409	11.53798	12.29632	12.96305	13.52505	13.97057	14.22738	14.34149	14.50437	14.90628	15.51521
10.76384	11.52438	12.28793	12.9582	13.53334	13.96664	14.21944	14.34083	14.50067	14.89892	15.50877
10.76719	11.53355	12.29135	12.96068	13.52606	13.96547	14.22185	14.34862	14.49732	14.89305	15.50724
10.76403	11.53871	12.29302	12.96445	13.52481	13.96525	14.22483	14.33944	14.4983	14.89218	15.51656
10.76381	11.5384	12.29019	12.97029	13.53747	13.96577	14.2314	14.34807	14.49636	14.88708	15.50379
10.7589	11.53098	12.29774	12.96503	13.53485	13.96812	14.22718	14.35736	14.50219	14.89767	15.5166
10.76516	11.54209	12.29986	12.95979	13.53447	13.96578	14.22334	14.34519	14.50027	14.90188	15.51788
10.76491	11.53602	12.29268	12.9654	13.5419	13.97584	14.22872	14.3583	14.49021	14.89464	15.50895
10.76724	11.5436	12.29824	12.96413	13.53801	13.96599	14.23207	14.35383	14.50715	14.90342	15.51176
10.76805	11.54152	12.29754	12.96084	13.54239	13.96931	14.23187	14.35005	14.49877	14.90289	15.51422
10.76913	11.54204	12.28625	12.96146	13.53794	13.97117	14.23148	14.34812	14.49034	14.89987	15.51226
10.76288	11.54391	12.30014	12.96218	13.53003	13.96412	14.23027	14.34955	14.50684	14.89766	15.5174
10.76574	11.53601	12.28764	12.95875	13.54319	13.96965	14.22691	14.35493	14.50144	14.89877	15.51455
10.76831	11.5307	12.29175	12.95949	13.53584	13.96044	14.23054	14.34158	14.49511	14.89998	15.51567
10.76866	11.53926	12.29236	12.96497	13.5328	13.95632	14.22214	14.34784	14.49643	14.90119	15.51941
10.76662	11.53522	12.29077	12.96023	13.53435	13.9693	14.23675	14.35503	14.49302	14.89928	15.51231
10.76662	11.52956	12.29688	12.96672	13.53684	13.95883	14.23117	14.35547	14.49383	14.9001	15.52315
10.77139	11.53681	12.28975	12.96275	13.53125	13.95478	14.22894	14.35722	14.49635	14.90548	15.524
10.77222	11.53952	12.2964	12.96019	13.5306	13.96676	14.23519	14.35712	14.48399	14.90492	15.51162
10.77109	11.529	12.29375	12.96496	13.53199	13.95967	14.22629	14.35651	14.48348	14.90371	15.51612
10.76773	11.53956	12.29858	12.96001	13.53962	13.96528	14.2318	14.35885	14.4871	14.9061	15.51212
10.7682	11.5397	12.28933	12.95748	13.53193	13.96764	14.21985	14.36312	14.47597	14.90769	15.51715
10.76943	11.5402	12.29611	12.96587	13.53758	13.9654	14.229	14.35511	14.49628	14.89233	15.51343
10.76548	11.53075	12.29688	12.95918	13.53424	13.97304	14.23378	14.35739	14.4895	14.90594	15.52171
10.75858	11.53611	12.28934	12.9612	13.53763	13.96307	14.22544	14.35168	14.49314	14.90108	15.51801
10.75832	11.54191	12.2895	12.96157	13.53046	13.96403	14.22629	14.35927	14.49713	14.90429	15.51353
10.75617	11.53643	12.28968	12.95854	13.56519	13.97278	14.23181	14.35379	14.49371	14.90272	15.50521
10.76382	11.53393	12.29459	12.95858	13.63535	13.96299	14.21626	14.35129	14.50683	14.90775	15.51244
10.75261	11.53657	12.28624	12.95775	13.60039	13.95907	14.21483	14.35181	14.49447	14.90337	15.51259

325	330	335	340	345	350	355	360	365	370	375
MicroAmps										
10.76255	11.53909	12.3018	12.96551	13.60533	13.96397	14.2204	14.35565	14.5071	14.9037	15.50627
10.76528	11.52854	12.29559	12.96466	13.58947	13.95957	14.21796	14.35003	14.50732	14.90014	15.50533
10.76221	11.52953	12.29442	12.95875	13.56635	13.96479	14.22574	14.35623	14.50304	14.89011	15.50095
10.76468	11.53885	12.30183	12.96409	13.53883	13.96292	14.22065	14.35465	14.4886	14.90176	15.51323
10.77224	11.53157	12.29054	12.98987	13.53453	13.95965	14.22121	14.36017	14.4919	14.89291	15.51295
10.76443	11.5289	12.30141	12.99289	13.532	13.9658	14.23098	14.36287	14.50167	14.90406	15.50886
10.76263	11.53634	12.29655	12.99533	13.52156	13.95681	14.2198	14.36293	14.48964	14.89767	15.51361
10.76454	11.53501	12.29591	12.98493	13.52867	13.9664	14.22175	14.3485	14.49292	14.90309	15.5066
10.76443	11.54798	12.3048	12.98429	13.52203	13.96771	14.23054	14.3571	14.49447	14.89636	15.50941
10.76384	11.55299	12.30109	12.97691	13.52551	13.96211	14.22592	14.35927	14.49189	14.89707	15.5008
10.75684	11.54929	12.29994	12.97283	13.52805	13.96845	14.23161	14.36444	14.49376	14.90863	15.51115
10.76754	11.55546	12.29547	12.95813	13.52572	13.96093	14.22101	14.35224	14.50485	14.89782	15.51608
10.76194	11.55171	12.29636	12.96202	13.52856	13.96973	14.23056	14.35849	14.49927	14.90783	15.50337
10.7679	11.54837	12.2912	13.01473	13.53402	13.96773	14.22668	14.35295	14.51156	14.90405	15.50484
10.76681	11.54671	12.29355	13.04053	13.53372	13.96291	14.22821	14.35234	14.50368	14.90851	15.50717
10.76702	11.55245	12.29271	13.01608	13.53791	13.96872	14.22522	14.35219	14.50386	14.89523	15.51087
10.76431	11.55422	12.29807	13.023	13.53725	13.96404	14.22203	14.3491	14.51349	14.90178	15.51618
10.76288	11.54371	12.29658	12.99025	13.54045	13.96702	14.2415	14.35269	14.49888	14.8988	15.50832
10.76612	11.54968	12.29891	13.01733	13.54193	13.96504	14.22272	14.35647	14.50196	14.90057	15.51013
10.76728	11.54525	12.2933	12.99765	13.52257	13.95976	14.23231	14.34177	14.49564	14.90454	15.51856
10.76841	11.54955	12.29548	12.98531	13.53194	13.9679	14.22983	14.34618	14.50091	14.90272	15.50795
10.76391	11.55384	12.30035	12.9834	13.55274	13.95671	14.23727	14.34193	14.49638	14.90803	15.4963
10.76888	11.54445	12.29569	12.96424	13.6039	13.96694	14.23008	14.3581	14.49947	14.9032	15.51088
10.77267	11.5488	12.29197	12.95791	13.60664	13.94396	14.24169	14.34506	14.50399	14.90709	15.50762
10.77577	11.55174	12.29287	12.94302	13.60645	13.95548	14.23288	14.35709	14.49638	14.90011	15.51843
10.76663	11.55077	12.29454	12.94368	13.59961	13.96252	14.24145	14.3525	14.51024	14.90806	15.51042
10.77067	11.5475	12.2902	12.93631	13.56526	13.9522	14.23774	14.3579	14.50817	14.90276	15.50948
10.77131	11.54401	12.29326	12.93861	13.55278	13.96484	14.22929	14.35729	14.49532	14.90679	15.51502
10.76443	11.5495	12.29507	12.94311	13.54552	13.95877	14.24051	14.3517	14.49638	14.90413	15.50847
10.76462	11.53379	12.29428	12.95064	13.54061	13.96764	14.24285	14.34947	14.50254	14.90096	15.51504
10.76776	11.54272	12.29774	12.94328	13.53867	13.96536	14.25313	14.35415	14.50034	14.89462	15.50892
10.76376	11.54744	12.29706	12.95922	13.53285	13.96563	14.2374	14.35738	14.49848	14.90146	15.49846
10.76831	11.54074	12.29234	12.94972	13.54893	13.97005	14.24364	14.35613	14.49789	14.87546	15.51
10.76658	11.53737	12.30289	12.96292	13.55323	13.97294	14.2437	14.35042	14.50089	14.89182	15.51268
10.75688	11.53968	12.29758	12.94381	13.55185	13.97267	14.23648	14.35374	14.50185	14.8851	15.49396
10.7626	11.53284	12.29785	12.95701	13.54453	13.9738	14.23701	14.36158	14.49336	14.88177	15.50625
10.75914	11.53729	12.28417	12.95793	13.54292	13.96798	14.23033	14.35481	14.49894	14.89131	15.50846
10.75652	11.534	12.28716	12.99034	13.54174	13.96433	14.23208	14.35105	14.49998	14.8936	15.50781
10.7526	11.53821	12.29011	13.01755	13.5464	13.95769	14.239	14.35581	14.50224	14.89803	15.50188
10.76011	11.54056	12.29108	13.02672	13.54404	13.96941	14.22744	14.35015	14.4988	14.88259	15.50843
10.76038	11.54435	12.29732	13.07529	13.56163	13.95981	14.23424	14.35161	14.49291	14.89886	15.49633
10.75682	11.54394	12.29744	13.08994	13.56094	13.95736	14.23435	14.35032	14.50011	14.88828	15.50275
10.76464	11.54016	12.29572	13.08213	13.56449	13.97354	14.23707	14.34351	14.49847	14.90004	15.50495
10.76254	11.54476	12.30301	13.04542	13.54286	13.9643	14.22872	14.35542	14.50495	14.88977	15.50069
10.76684	11.54672	12.30326	13.01254	13.54575	13.97158	14.22414	14.3561	14.49359	14.90144	15.50628
10.77708	11.53677	12.3066	12.98397	13.5433	13.97931	14.22979	14.34988	14.49292	14.89528	15.51485
10.76542	11.5473	12.30739	12.97164	13.54936	13.96906	14.22015	14.35361	14.49382	14.90042	15.51563
10.76899	11.54309	12.30802	12.96836	13.54075	13.97689	14.22262	14.35632	14.48864	14.8972	15.50888
10.77212	11.54754	12.30459	12.96254	13.53738	13.96461	14.22267	14.35451	14.49574	14.88887	15.51618
10.77367	11.54705	12.30186	12.96293	13.54125	13.96428	14.22718	14.33852	14.47789	14.89093	15.51712
10.76719	11.5463	12.30594	12.96093	13.54904	13.96977	14.23145	14.34538	14.48663	14.8996	15.50604
10.76737	11.54328	12.30146	12.95388	13.54678	13.97278	14.23268	14.34354	14.49195	14.88182	15.51227
10.77686	11.55579	12.30405	12.96849	13.53433	13.97415	14.23252	14.34784	14.48141	14.90326	15.51238
10.77194	11.60235	12.30373	12.96904	13.5403	13.96916	14.23459	14.3495	14.4852	14.89842	15.49952
10.77007	11.58554	12.29681	12.96425	13.53893	13.97587	14.23478	14.3435	14.48834	14.90111	15.51576
10.77192	11.63813	12.30417	12.9683	13.53746	13.97353	14.23575	14.35618	14.48716	14.90131	15.50878
10.76855	11.6124	12.3007	12.96345	13.53344	13.96807	14.23262	14.35758	14.47873	14.9014	15.51332
10.77067	11.61918	12.303	12.96881	13.53317	13.9703	14.23221	14.34882	14.48109	14.91109	15.50963
10.76882	11.60494	12.29404	12.97255	13.53784	13.96044	14.23443	14.35573	14.48228	14.90891	15.50863
10.75706	11.58024	12.29988	12.96404	13.53018	13.95953	14.23223	14.34675	14.48747	14.909	15.50949
10.76407	11.56798	12.3018	12.97265	13.53551	13.97346	14.22781	14.36113	14.49074	14.89746	15.50839
10.75711	11.5511	12.29146	12.95796	13.53451	13.96752	14.23663	14.34837	14.48727	14.9013	15.5189
10.75526	11.54723	12.30633	12.95836	13.53062	13.96725	14.23705	14.3487	14.49082	14.90671	15.5189
10.75278	11.52828	12.29996	12.96141	13.54197	13.96083	14.23603	14.35797	14.50001	14.90528	15.51531

325	330	335	340	345	350	355	360	365	370	375
MicroAmps										
10.76267	11.53825	12.29942	12.95927	13.53236	13.97308	14.2289	14.34649	14.49914	14.91051	15.51535
10.75616	11.53564	12.29894	12.96704	13.52294	13.96991	14.23444	14.35794	14.4911	14.8949	15.51705
10.76206	11.53952	12.29503	12.95209	13.53221	13.97307	14.23283	14.34606	14.48873	14.90991	15.51202
10.76425	11.5404	12.29717	12.96971	13.52742	13.97165	14.23671	14.35872	14.50017	14.90278	15.51333
10.76559	11.53399	12.29109	12.96743	13.53777	13.97038	14.23318	14.35184	14.492	14.90221	15.51399
10.76618	11.55361	12.29213	12.96475	13.53325	13.971	14.228	14.35722	14.49381	14.90055	15.51046
10.7703	11.53858	12.28918	12.96674	13.5354	13.97567	14.23118	14.34602	14.50276	14.89696	15.49694
10.76424	11.54155	12.29979	12.96029	13.54052	13.96633	14.24003	14.34842	14.50228	14.90143	15.51064
10.77066	11.54648	12.30019	12.96607	13.53573	13.96017	14.23074	14.35125	14.50743	14.90815	15.50626
10.77122	11.54728	12.30066	12.96711	13.52765	13.95878	14.23065	14.34389	14.51129	14.90286	15.5149
10.76578	11.55351	12.29476	12.95552	13.53313	13.96665	14.23561	14.34754	14.49461	14.90571	15.51252
10.76949	11.54117	12.29267	12.96448	13.53792	13.96531	14.23319	14.34847	14.50504	14.9007	15.5137
10.77021	11.54376	12.2872	12.96488	13.53286	13.96489	14.24271	14.3498	14.4973	14.91196	15.51649
10.77166	11.54858	12.28472	12.95356	13.53722	13.97412	14.23115	14.35	14.49358	14.91212	15.51369
10.76817	11.56474	12.28208	12.96421	13.53544	13.9678	14.23456	14.34977	14.48773	14.90773	15.51241
10.76696	11.63483	12.28384	12.96124	13.53661	13.96478	14.24194	14.34899	14.49453	14.90827	15.51009
10.77043	11.66341	12.28447	12.96243	13.54131	13.96823	14.25094	14.35694	14.4979	14.90148	15.51438
10.77374	11.66885	12.2791	12.962	13.53703	13.96679	14.24313	14.35205	14.49292	14.90894	15.50899
10.76624	11.6093	12.28068	13.0005	13.52739	13.96022	14.23784	14.35963	14.49004	14.89787	15.5177
10.76787	11.58307	12.28712	12.98147	13.5332	13.96257	14.23761	14.34855	14.49536	14.89807	15.51362
10.76255	11.5575	12.28364	12.97801	13.53652	13.96515	14.24521	14.35035	14.48448	14.90468	15.50126
10.76293	11.54245	12.28436	12.98453	13.54035	13.95429	14.24396	14.35217	14.49805	14.89813	15.51673
10.76645	11.53111	12.2843	12.97838	13.53256	13.96909	14.23785	14.3519	14.49083	14.90418	15.5039
10.77124	11.52792	12.28874	12.98357	13.53185	13.96738	14.24383	14.35327	14.48928	14.90843	15.51137
10.76787	11.52724	12.28958	12.97856	13.53762	13.9695	14.24809	14.34831	14.48733	14.89515	15.50811
10.76525	11.52052	12.29224	12.9736	13.53242	13.96541	14.24904	14.35572	14.49656	14.90321	15.50616
10.7676	11.53513	12.29727	12.97464	13.54024	13.96093	14.24752	14.35626	14.49806	14.8975	15.51302
10.76582	11.52153	12.28897	12.97723	13.53196	13.96435	14.25654	14.35485	14.50387	14.90326	15.50704
10.76353	11.54219	12.28957	12.97116	13.53225	13.96628	14.24893	14.35317	14.50046	14.8983	15.5136
10.76557	11.52898	12.28695	12.96497	13.52492	13.96963	14.24619	14.34943	14.50575	14.90587	15.50851
10.75335	11.54019	12.29712	12.97258	13.52204	13.96933	14.25172	14.34501	14.49337	14.8994	15.50007
10.76285	11.54378	12.30124	12.97175	13.53061	13.97846	14.24909	14.34256	14.49626	14.90429	15.5099
10.75978	11.53949	12.3005	12.96654	13.52593	13.97124	14.2371	14.3383	14.50603	14.89862	15.5108
10.75926	11.54511	12.29374	12.9667	13.52897	13.96787	14.23842	14.34944	14.50102	14.9096	15.5137
10.76316	11.54511	12.293	12.96221	13.52457	13.97483	14.24476	14.34845	14.49621	14.90183	15.50645
10.75844	11.53746	12.29474	12.961	13.52992	13.97103	14.24312	14.34955	14.5112	14.8981	15.50713
10.76678	11.54496	12.2938	12.96474	13.53018	13.96268	14.24395	14.34881	14.50393	14.8991	15.50208
10.76248	11.54297	12.29478	12.97066	13.52529	13.97081	14.23897	14.34532	14.50609	14.9027	15.50707
10.77232	11.55094	12.2838	12.96704	13.52878	13.9692	14.24106	14.34727	14.50208	14.90559	15.50848

380	385	390	395	400	405	410	415	420	425	430
MicroAmps										
16.3839	17.09958	18.06981	19.45106	19.64207	19.59121	20.17892	20.41384	20.89229	20.52461	20.48097
16.38009	17.11473	18.06094	19.44962	19.65321	19.6111	20.17393	20.41688	20.88988	20.52681	20.48216
16.39112	17.1044	18.07188	19.46228	19.63844	19.59976	20.17527	20.41976	20.9037	20.5373	20.48461
16.39152	17.10522	18.06998	19.44005	19.66139	19.60268	20.17558	20.4201	20.88978	20.53541	20.48981
16.39237	17.11011	18.07377	19.44802	19.6562	19.59787	20.18097	20.41741	20.89198	20.52764	20.46938
16.3916	17.10117	18.05809	19.4504	19.66323	19.59736	20.16344	20.42159	20.8896	20.53049	20.48455
16.39471	17.09446	18.06857	19.44583	19.67166	19.59178	20.17176	20.42428	20.88811	20.53418	20.4778
16.38551	17.10941	18.0795	19.44469	19.66077	19.59017	20.18218	20.43264	20.87867	20.53443	20.46373
16.39169	17.09691	18.06004	19.44524	19.66791	19.58282	20.17601	20.42644	20.87636	20.51991	20.4809
16.39189	17.09776	18.0676	19.58513	19.6499	19.58938	20.18149	20.43528	20.88985	20.53345	20.47707
16.3977	17.10324	18.05514	19.67392	19.65004	19.56596	20.17958	20.44103	20.87134	20.51165	20.47357
16.38388	17.0941	18.06819	19.60532	19.6621	19.56389	20.17758	20.4354	20.88139	20.51328	20.46171
16.38816	17.10118	18.0523	19.59558	19.66809	19.58012	20.18087	20.44078	20.88881	20.51927	20.4682
16.39135	17.10566	18.05882	19.48374	19.64615	19.57121	20.17759	20.44076	20.88146	20.52125	20.45767
16.38627	17.10705	18.05293	19.47278	19.65956	19.58408	20.17666	20.42837	20.8843	20.51609	20.46214
16.38502	17.10594	18.05796	19.47409	19.65614	19.60125	20.1828	20.42881	20.89441	20.52417	20.46484
16.38355	17.10869	18.06597	19.43827	19.67122	19.58712	20.17423	20.42712	20.88897	20.53316	20.46963
16.38952	17.11022	18.07403	19.41002	19.65943	19.60177	20.17144	20.44811	20.88245	20.51924	20.46661
16.37682	17.1005	18.07374	19.43681	19.65278	19.60139	20.17007	20.43092	20.89431	20.53478	20.4675
16.38536	17.103	18.07206	19.44532	19.66498	19.59648	20.15834	20.44361	20.88089	20.52021	20.48126
16.3829	17.11725	18.07165	19.42776	19.66012	19.60804	20.15628	20.44824	20.88881	20.51972	20.46492
16.38906	17.12765	18.07891	19.44777	19.65447	19.59504	20.16151	20.42415	20.87955	20.52788	20.47195
16.38061	17.11656	18.06803	19.44623	19.65427	19.59911	20.15575	20.43048	20.89288	20.52672	20.47037
16.38188	17.12137	18.06836	19.44125	19.65355	19.59467	20.14914	20.42201	20.89344	20.53874	20.47611
16.39319	17.11595	18.07731	19.43048	19.646	19.582	20.16111	20.43205	20.89195	20.52845	20.4651
16.37589	17.10841	18.07211	19.46072	19.63783	19.59102	20.16561	20.41368	20.88892	20.54195	20.47097
16.37739	17.1158	18.05986	19.42961	19.64933	19.58374	20.15926	20.42643	20.88926	20.53282	20.46978
16.37266	17.11747	18.07681	19.43263	19.64525	19.58305	20.1627	20.4322	20.89392	20.53203	20.47371
16.3815	17.10945	18.0739	19.4366	19.6438	19.58492	20.17095	20.41583	20.88199	20.52905	20.46671
16.36757	17.11222	18.07204	19.45066	19.65221	19.58732	20.16168	20.41544	20.8909	20.53566	20.47126
16.36969	17.11756	18.08107	19.44695	19.64473	19.59718	20.16738	20.42018	20.88483	20.53502	20.47546
16.37837	17.11542	18.07404	19.45498	19.64705	19.60771	20.17195	20.42878	20.89229	20.52159	20.47429
16.37354	17.11621	18.08432	19.44113	19.65107	19.60187	20.16386	20.4164	20.87916	20.52559	20.469
16.37513	17.11577	18.06322	19.45497	19.65828	19.61082	20.15755	20.41613	20.88252	20.52703	20.47432
16.37939	17.11447	18.07927	19.44801	19.64725	19.60597	20.16187	20.42495	20.88079	20.525	20.4692
16.38751	17.10129	18.08147	19.4358	19.64828	19.59642	20.17064	20.41763	20.88046	20.51419	20.46416
16.38469	17.10664	18.07633	19.45403	19.65453	19.60196	20.15765	20.41481	20.88645	20.52985	20.4628
16.38143	17.12414	18.07481	19.44499	19.64881	19.59755	20.1649	20.42191	20.88205	20.52802	20.46129
16.38349	17.1126	18.08037	19.44941	19.65412	19.57756	20.16207	20.42235	20.8736	20.51356	20.4661
16.38361	17.11409	18.0719	19.43721	19.64503	19.59551	20.15776	20.4192	20.87883	20.5339	20.46143
16.3816	17.12228	18.06221	19.4497	19.65984	19.58896	20.16684	20.43133	20.88617	20.51481	20.45918
16.38718	17.10893	18.07438	19.42635	19.64525	19.59022	20.16412	20.42921	20.87852	20.52244	20.46281
16.38741	17.10275	18.07371	19.4356	19.64805	19.58582	20.17214	20.43347	20.8908	20.5196	20.46209
16.36864	17.10734	18.07241	19.4372	19.64777	19.58902	20.16487	20.42626	20.88174	20.51708	20.45068
16.37854	17.11003	18.06538	19.43964	19.65446	19.59498	20.17591	20.42998	20.89892	20.51536	20.44883
16.38835	17.10753	18.07223	19.43029	19.65309	19.58422	20.16942	20.43306	20.8933	20.51314	20.44478
16.38026	17.10894	18.06791	19.43159	19.65128	19.58558	20.16971	20.43523	20.88184	20.51555	20.45674
16.39231	17.11116	18.06231	19.45045	19.65981	19.59191	20.15497	20.43812	20.8941	20.51243	20.44465
16.37967	17.1107	18.06824	19.42879	19.64252	19.58543	20.1598	20.44007	20.89509	20.51408	20.45144
16.38279	17.09906	18.08313	19.44678	19.64913	19.58702	20.15882	20.4209	20.88449	20.52169	20.47074
16.37707	17.11401	18.07396	19.43235	19.6412	19.60226	20.14613	20.41947	20.88798	20.52328	20.45532
16.37226	17.1083	18.06333	19.44457	19.66359	19.59299	20.17276	20.42623	20.89541	20.55664	20.46021
16.38324	17.10252	18.07866	19.45093	19.63389	19.60374	20.15413	20.4199	20.89115	20.54841	20.47034
16.37305	17.10739	18.05953	19.51661	19.65567	19.59018	20.16229	20.4143	20.88306	20.55828	20.47226
16.36847	17.10256	18.07068	19.53608	19.651	19.59912	20.16815	20.43184	20.87594	20.54808	20.46083
16.38496	17.10817	18.06471	19.51836	19.64935	19.58989	20.15943	20.42969	20.88496	20.54402	20.47179
16.38352	17.109	18.07332	19.502	19.64997	19.58648	20.16767	20.43667	20.87294	20.54952	20.46792
16.37748	17.11041	18.07339	19.47796	19.64403	19.58837	20.14609	20.43205	20.87998	20.54589	20.47205
16.38699	17.10761	18.07398	19.46013	19.65817	19.60417	20.15922	20.42703	20.89126	20.53749	20.45819
16.38102	17.10945	18.06881	19.45297	19.64965	19.595	20.16513	20.43458	20.88473	20.54535	20.45893
16.39545	17.11095	18.07072	19.459	19.65016	19.59742	20.15656	20.4283	20.88381	20.53934	20.48283
16.38158	17.111706	18.06098	19.43648	19.65119	19.61582	20.16686	20.42342	20.87653	20.54064	20.45859
16.37955	17.11407	18.06828	19.43035	19.66093	19.59874	20.16558	20.43011	20.88737	20.53129	20.45846
16.39199	17.09615	18.07172	19.42456	19.65064	19.59084	20.17344	20.41945	20.87682	20.54916	20.47505

380	385	390	395	400	405	410	415	420	425	430
MicroAmps										
16.37964	17.10388	18.05519	19.4323	19.65119	19.59973	20.16925	20.42823	20.87786	20.53503	20.47104
16.3657	17.10987	18.06939	19.41693	19.6576	19.58467	20.17361	20.42637	20.89014	20.52296	20.46166
16.38171	17.09004	18.06907	19.42509	19.65255	19.57676	20.1701	20.4227	20.88761	20.54129	20.47438
16.37577	17.09313	18.0765	19.41659	19.64202	19.58267	20.16241	20.42367	20.87698	20.52777	20.46879
16.38694	17.10273	18.06542	19.44853	19.64222	19.57758	20.16551	20.42146	20.87824	20.53013	20.47915
16.37872	17.08346	18.07291	19.43862	19.64401	19.58587	20.15418	20.42265	20.88706	20.53519	20.47004
16.37131	17.10129	18.07058	19.45664	19.63591	19.59127	20.1742	20.42409	20.87373	20.52469	20.46252
16.37673	17.09778	18.06799	19.4652	19.64102	19.58993	20.14563	20.41969	20.88076	20.52524	20.47707
16.36482	17.09549	18.05854	19.44584	19.63704	19.59273	20.16565	20.42845	20.87108	20.53406	20.4583
16.37642	17.09908	18.06528	19.4597	19.63588	19.58711	20.17033	20.42238	20.8726	20.52384	20.46207
16.37549	17.10218	18.07857	19.4529	19.6294	19.59782	20.16076	20.4101	20.8773	20.53063	20.4693
16.37016	17.10759	18.06738	19.44971	19.64088	19.59613	20.17196	20.42161	20.87789	20.52495	20.46795
16.37915	17.09672	18.09098	19.44077	19.6446	19.59685	20.16297	20.42857	20.89806	20.525	20.47051
16.37968	17.10462	18.07354	19.44904	19.64411	19.60285	20.17365	20.41835	20.89417	20.54307	20.47463
16.36347	17.10161	18.07869	19.44441	19.65013	19.59537	20.1684	20.43479	20.8995	20.52652	20.46834
16.3834	17.10264	18.06778	19.43968	19.64522	19.59967	20.16503	20.42299	20.89355	20.53354	20.47071
16.37757	17.09325	18.07961	19.43588	19.65212	19.59016	20.16879	20.4225	20.90002	20.55156	20.46422
16.37208	17.10238	18.07647	19.44195	19.63831	19.59449	20.17733	20.42557	20.87904	20.52336	20.49706
16.38341	17.10318	18.06846	19.42527	19.649	19.59087	20.16515	20.43047	20.89076	20.53332	20.5003
16.36826	17.09071	18.07292	19.42374	19.64754	19.59239	20.17648	20.43021	20.88276	20.5317	20.47207
16.3776	17.10607	18.06477	19.44606	19.64102	19.59746	20.18956	20.43605	20.89464	20.52406	20.4843
16.37913	17.09579	18.07084	19.43391	19.64395	19.59815	20.16834	20.42191	20.87977	20.51791	20.4994
16.3644	17.10226	18.06733	19.45035	19.64058	19.59126	20.1827	20.437	20.87559	20.52059	20.48963
16.38235	17.0935	18.07762	19.43275	19.64498	19.59824	20.17971	20.42413	20.89406	20.52919	20.48982
16.37668	17.10245	18.06455	19.45359	19.63087	19.59705	20.19722	20.41592	20.88384	20.52548	20.47806
16.36999	17.12224	18.07198	19.4494	19.64985	19.60221	20.17559	20.43461	20.88215	20.52987	20.47966
16.3947	17.10395	18.05362	19.44561	19.6419	19.5927	20.18005	20.42458	20.90226	20.53883	20.45668
16.37728	17.11471	18.06053	19.45262	19.63287	19.59376	20.18209	20.4226	20.89856	20.5399	20.46549
16.3896	17.10636	18.06286	19.45681	19.64428	19.59848	20.17881	20.42788	20.89768	20.5262	20.45869
16.38163	17.10817	18.05878	19.45775	19.62582	19.59355	20.16993	20.42662	20.90975	20.54299	20.46074
16.37932	17.09754	18.07228	19.43894	19.6514	19.59129	20.1607	20.42225	20.89235	20.54427	20.47171
16.39437	17.10759	18.06913	19.44588	19.63168	19.59262	20.17832	20.42681	20.9117	20.53728	20.45756
16.36453	17.11104	18.06651	19.45087	19.64331	19.60036	20.16065	20.42172	20.90292	20.53982	20.4797
16.38031	17.09893	18.06613	19.44893	19.64313	19.59216	20.16496	20.43339	20.877	20.5398	20.45241
16.37647	17.09361	18.07408	19.43916	19.64109	19.59618	20.181	20.42414	20.89627	20.54142	20.46618
16.38644	17.10072	18.06554	19.45026	19.64296	19.59336	20.1624	20.42972	20.89582	20.53826	20.47587
16.38438	17.10034	18.0648	19.45428	19.63898	19.58619	20.15474	20.4361	20.88107	20.54176	20.46794
16.38666	17.09349	18.07025	19.45513	19.64721	19.58412	20.17261	20.4206	20.88601	20.54402	20.45548
16.39282	17.11497	18.06138	19.4463	19.65161	19.57534	20.16479	20.41926	20.89198	20.53338	20.4675
16.39158	17.11296	18.06623	19.44924	19.65058	19.59048	20.17918	20.4356	20.88298	20.52648	20.46189
16.383	17.10807	18.05908	19.44871	19.64764	19.58006	20.17818	20.42887	20.88537	20.52951	20.46186
16.3844	17.10833	18.07342	19.44885	19.65096	19.58316	20.17316	20.4279	20.88463	20.53181	20.46596
16.39553	17.10883	18.06751	19.43411	19.65563	19.59012	20.18926	20.43863	20.90327	20.52779	20.45474
16.3772	17.10357	18.07428	19.4455	19.64901	19.59007	20.16504	20.4279	20.881	20.53083	20.47503
16.38544	17.10714	18.07255	19.44765	19.6459	19.58844	20.16684	20.43951	20.89845	20.52313	20.45101
16.38777	17.10846	18.07519	19.43374	19.65441	19.59471	20.18073	20.4206	20.90813	20.53056	20.45395
16.37462	17.11143	18.06975	19.44451	19.65567	19.59137	20.16119	20.42373	20.90412	20.52702	20.46591
16.37776	17.0995	18.08221	19.44133	19.64536	19.60384	20.16257	20.43489	20.9088	20.52425	20.45447
16.37916	17.09735	18.0721	19.4278	19.65166	19.59485	20.16989	20.41704	20.90869	20.52212	20.45324
16.38618	17.10428	18.06698	19.42227	19.64625	19.59931	20.1637	20.43085	20.90592	20.52399	20.46139
16.37972	17.10024	18.06872	19.42048	19.63521	19.59735	20.16413	20.41384	20.9073	20.53069	20.4506
16.38049	17.10944	18.08008	19.42407	19.64697	19.59738	20.17869	20.43125	20.89154	20.52556	20.44041
16.3871	17.10767	18.07321	19.4323	19.64269	19.58936	20.1656	20.41214	20.90085	20.52844	20.46142
16.38633	17.10311	18.07844	19.43962	19.64466	19.58856	20.18945	20.42989	20.89269	20.52542	20.46038
16.38976	17.10802	18.0807	19.4299	19.63917	19.60014	20.17581	20.42666	20.8894	20.52724	20.46143
16.38996	17.10172	18.07485	19.445	19.63533	19.57743	20.18076	20.43156	20.89907	20.53199	20.46388
16.39319	17.10442	18.07693	19.42914	19.6485	19.59237	20.18295	20.40529	20.89767	20.53378	20.46023
16.39839	17.11103	18.07765	19.44023	19.641	19.59523	20.18653	20.42333	20.8885	20.52722	20.47594
16.38828	17.1019	18.07534	19.448	19.62388	19.57969	20.17948	20.42644	20.88895	20.53829	20.45566
16.38563	17.11192	18.08427	19.45073	19.63595	19.5942	20.1765	20.41944	20.88589	20.53218	20.46173
16.39973	17.111865	18.06357	19.44493	19.62796	19.58279	20.1832	20.42549	20.89583	20.54314	20.47015
16.3959	17.10751	18.0702	19.4532	19.62074	19.59434	20.17422	20.42584	20.88062	20.53089	20.48017
16.38576	17.11502	18.07118	19.45259	19.63399	19.58757	20.1814	20.43094	20.88066	20.51983	20.4649
16.39006	17.10738	18.06128	19.44284	19.63491	19.57705	20.17975	20.4328	20.88593	20.52497	20.48541

380	385	390	395	400	405	410	415	420	425	430
MicroAmps										
16.38893	17.10521	18.06874	19.45187	19.64182	19.59422	20.17681	20.42984	20.89708	20.51799	20.4862
16.39075	17.12706	18.07124	19.44255	19.64032	19.5884	20.1889	20.44046	20.87245	20.53347	20.4956
16.38706	17.10001	18.07748	19.44458	19.63715	19.5772	20.16406	20.42901	20.89897	20.5257	20.48194
16.38338	17.12027	18.07768	19.45578	19.65077	19.58537	20.18067	20.41965	20.88057	20.5194	20.47283
16.38426	17.10942	18.07814	19.44778	19.64021	19.59883	20.19955	20.42692	20.8853	20.53368	20.47668
16.38749	17.12269	18.07418	19.44858	19.64336	19.60155	20.17148	20.43728	20.88079	20.53419	20.47788
16.3815	17.10283	18.08319	19.45643	19.63102	19.60222	20.18634	20.41784	20.87559	20.54387	20.47329
16.38655	17.10167	18.07896	19.44677	19.63399	19.60028	20.19062	20.41943	20.88566	20.52092	20.47113
16.38188	17.10835	18.08057	19.44008	19.64626	19.59545	20.17509	20.41798	20.87762	20.53968	20.47718
16.38158	17.09996	18.07342	19.44245	19.63077	19.61266	20.18387	20.42233	20.88454	20.54	20.46592
16.38584	17.10734	18.08342	19.44326	19.64335	19.59457	20.18235	20.42766	20.8824	20.53776	20.46792
16.38609	17.10031	18.07408	19.44396	19.63039	19.59673	20.18837	20.41908	20.88986	20.53592	20.46865
16.39119	17.0975	18.07955	19.43442	19.63446	19.60033	20.17933	20.42723	20.88857	20.54525	20.48288
16.383	17.11448	18.07597	19.448	19.64208	19.6082	20.19098	20.43126	20.88046	20.54356	20.47483
16.38564	17.09578	18.07118	19.43688	19.62691	19.5912	20.17954	20.42872	20.89101	20.53407	20.47436
16.38899	17.10559	18.07845	19.44382	19.64559	19.58497	20.1826	20.43203	20.90373	20.54893	20.47902
16.38269	17.11064	18.06973	19.4315	19.63714	19.59449	20.19283	20.43536	20.89488	20.52372	20.48048
16.38651	17.11594	18.06077	19.4388	19.65594	19.59354	20.18128	20.43805	20.89611	20.53843	20.48216
16.37913	17.09635	18.08407	19.44831	19.64112	19.60146	20.17327	20.42437	20.88934	20.53213	20.46763
16.38826	17.11669	18.06959	19.44274	19.65651	19.58981	20.18668	20.43593	20.88914	20.53307	20.48022
16.381	17.10413	18.07452	19.43526	19.66147	19.58649	20.17238	20.42992	20.90853	20.53829	20.49014
16.38471	17.1125	18.07676	19.45174	19.64489	19.60093	20.17437	20.42321	20.87466	20.52887	20.46019
16.3761	17.11227	18.065	19.44757	19.66342	19.5871	20.16634	20.42575	20.88132	20.52562	20.47162
16.37444	17.09849	18.08087	19.4433	19.65143	19.59261	20.18152	20.41263	20.8911	20.52319	20.48339
16.39119	17.09626	18.06603	19.44247	19.6557	19.58046	20.18063	20.40775	20.88701	20.54508	20.47634
16.382	17.12094	18.07742	19.43843	19.64388	19.59066	20.17095	20.42259	20.89104	20.534	20.47267
16.38334	17.12041	18.07807	19.44864	19.64252	19.60212	20.16556	20.42028	20.88572	20.52521	20.47639
16.38814	17.11637	18.07564	19.44556	19.64781	19.58178	20.17015	20.41791	20.89092	20.53648	20.4822
16.37724	17.11065	18.07467	19.45104	19.63787	19.59058	20.18472	20.42145	20.88833	20.53757	20.48021
16.39196	17.12101	18.06587	19.43893	19.65554	19.58123	20.16591	20.42476	20.90215	20.53479	20.47775
16.37946	17.11557	18.07536	19.43794	19.6518	19.58974	20.16156	20.41987	20.89804	20.53552	20.4807
16.37031	17.11187	18.07387	19.44945	19.64749	19.59071	20.18216	20.42582	20.89663	20.53828	20.47064
16.37998	17.10881	18.06844	19.43371	19.65267	19.57816	20.18307	20.42169	20.90904	20.54298	20.49468
16.38045	17.10647	18.07163	19.43131	19.65325	19.58368	20.18188	20.42978	20.90306	20.53293	20.4728
16.36956	17.1129	18.06977	19.43723	19.65691	19.58504	20.18486	20.42337	20.89278	20.53832	20.47898
16.37485	17.11479	18.07963	19.43668	19.65378	19.59658	20.18539	20.42396	20.89583	20.53438	20.4762
16.3779	17.11405	18.07529	19.44615	19.66295	19.57205	20.18042	20.41995	20.89363	20.53827	20.48758
16.37811	17.1069	18.0719	19.43485	19.64953	19.58401	20.1855	20.42097	20.90122	20.53367	20.48675
16.37827	17.10849	18.06227	19.43135	19.64894	19.60045	20.19098	20.40845	20.89408	20.52954	20.46813
16.37249	17.11141	18.06403	19.44138	19.65196	19.58323	20.16759	20.44603	20.892	20.53248	20.48767
16.3892	17.10246	18.08083	19.44313	19.63347	19.59615	20.18448	20.43718	20.89719	20.53304	20.46558
16.37834	17.10728	18.05921	19.43315	19.64651	19.59254	20.19357	20.44043	20.90257	20.52797	20.47335
16.38194	17.11386	18.07976	19.42893	19.6306	19.59981	20.18959	20.42163	20.89784	20.52033	20.46285
16.37469	17.1074	18.07535	19.43793	19.63976	19.60776	20.18315	20.43033	20.88465	20.51904	20.47446
16.37485	17.12201	18.09264	19.43718	19.65047	19.60113	20.19311	20.40245	20.88567	20.52746	20.4821
16.38515	17.10904	18.07782	19.43467	19.62594	19.59998	20.17993	20.41113	20.89623	20.52797	20.47453
16.38374	17.09853	18.08194	19.43456	19.64901	19.58694	20.1886	20.41226	20.88075	20.51437	20.48986
16.37397	17.11513	18.07204	19.43639	19.62576	19.5893	20.18775	20.41266	20.88256	20.52063	20.47395
16.38735	17.11044	18.07401	19.44187	19.65686	19.59791	20.17314	20.41715	20.88906	20.52408	20.48464
16.38109	17.10311	18.07018	19.455	19.63661	19.58904	20.18892	20.40719	20.89044	20.52129	20.47166
16.3903	17.1049	18.07117	19.4456	19.63799	19.58597	20.18459	20.4235	20.89305	20.52189	20.4754
16.37905	17.0988	18.07965	19.44649	19.66244	19.58971	20.18116	20.41076	20.88733	20.52969	20.47881
16.39202	17.11044	18.0783	19.44369	19.65381	19.58862	20.17161	20.41828	20.89335	20.53284	20.47413
16.38946	17.09051	18.09034	19.4423	19.65868	19.58713	20.18137	20.41054	20.89738	20.54044	20.47478
16.38427	17.09839	18.07277	19.43866	19.6563	19.59228	20.17998	20.41679	20.89964	20.52456	20.46533
16.38392	17.08673	18.07868	19.43181	19.6473	19.583	20.1794	20.42488	20.89227	20.52035	20.46715
16.37376	17.08651	18.08378	19.43383	19.64302	19.58207	20.17673	20.41461	20.88161	20.5346	20.47797
16.38254	17.10406	18.06896	19.43213	19.64738	19.59542	20.22907	20.41445	20.88361	20.52048	20.46417
16.38783	17.08953	18.08221	19.43716	19.64859	19.57707	20.22651	20.41724	20.89559	20.53121	20.47618
16.37387	17.10679	18.07168	19.43609	19.63764	19.57886	20.21077	20.40409	20.86625	20.53523	20.47586
16.38844	17.1077	18.0751	19.42393	19.65115	19.60381	20.20096	20.40997	20.88451	20.54381	20.47147
16.38475	17.10418	18.08833	19.44618	19.65781	19.57935	20.19785	20.38677	20.88301	20.54218	20.48666
16.3885	17.10746	18.07629	19.44151	19.65047	19.58724	20.20621	20.40943	20.89114	20.51648	20.46622
16.38417	17.10678	18.07892	19.43389	19.65173	19.58967	20.20243	20.40668	20.88186	20.52959	20.47885

380	385	390	395	400	405	410	415	420	425	430
MicroAmps										
16.3772	17.11865	18.0821	19.43702	19.63661	19.59069	20.19678	20.41806	20.89187	20.52545	20.47475
16.37368	17.10921	18.08341	19.42634	19.64991	19.5847	20.2011	20.39912	20.89499	20.52514	20.48804
16.37434	17.10532	18.09185	19.44057	19.65132	19.59126	20.19751	20.40209	20.89504	20.52534	20.47551
16.38116	17.1139	18.08278	19.42159	19.65487	19.58934	20.1931	20.4302	20.90389	20.50635	20.47837
16.37081	17.10099	18.08379	19.42222	19.65527	19.58413	20.19779	20.42319	20.88748	20.52345	20.48255
16.37153	17.10104	18.07327	19.42747	19.65783	19.58859	20.18313	20.42542	20.88033	20.53346	20.47164
16.38187	17.1021	18.08196	19.43529	19.67029	19.59443	20.1879	20.41813	20.90567	20.51261	20.48042
16.37922	17.10627	18.08181	19.43276	19.64601	19.59191	20.1907	20.42741	20.88953	20.52864	20.47154
16.37688	17.10017	18.08067	19.42488	19.65284	19.58191	20.19427	20.43348	20.87243	20.52634	20.45714
16.37641	17.09472	18.08256	19.43122	19.65231	19.60435	20.19531	20.41811	20.88978	20.53219	20.4765
16.37973	17.0981	18.07964	19.43385	19.65846	19.59441	20.19217	20.42123	20.88965	20.52804	20.4604
16.37472	17.10492	18.08681	19.42226	19.65842	19.60007	20.18848	20.41471	20.88899	20.5345	20.46195
16.37262	17.10248	18.09353	19.42641	19.66192	19.59811	20.19729	20.40799	20.87737	20.53676	20.4656
16.37637	17.09759	18.07252	19.42355	19.65628	19.586	20.18805	20.42004	20.89339	20.52459	20.47278
16.37603	17.10258	18.083	19.43187	19.65552	19.60671	20.18003	20.41165	20.88087	20.52915	20.47677
16.38217	17.09798	18.08972	19.43302	19.65481	19.58885	20.18306	20.40961	20.90512	20.53065	20.47333
16.39162	17.10113	18.08718	19.42682	19.66424	19.60086	20.18086	20.41923	20.8922	20.51566	20.47505
16.38861	17.09815	18.08422	19.42741	19.65387	19.59586	20.1868	20.42439	20.88882	20.53011	20.47381
16.39223	17.10185	18.07646	19.41794	19.65065	19.57289	20.17882	20.4169	20.89433	20.52474	20.47984
16.39033	17.09913	18.07531	19.43138	19.65506	19.59504	20.18074	20.4123	20.88466	20.50496	20.47728
16.38215	17.09932	18.06224	19.42029	19.66273	19.59138	20.17006	20.42283	20.88761	20.51275	20.47535
16.38811	17.09545	18.0797	19.41123	19.66332	19.5914	20.18942	20.41744	20.8853	20.5252	20.47516
16.3806	17.09099	18.06448	19.42746	19.66057	19.59696	20.18434	20.4179	20.89109	20.53189	20.48374
16.38942	17.10134	18.06498	19.4274	19.65285	19.6017	20.17865	20.423	20.88389	20.52795	20.47409
16.38252	17.08029	18.06709	19.43591	19.64872	19.58994	20.18499	20.40835	20.88994	20.53234	20.4906
16.38517	17.10587	18.07294	19.42108	19.65257	19.57821	20.1739	20.40143	20.88178	20.52664	20.4671
16.3888	17.10093	18.07483	19.43728	19.66138	19.58936	20.18043	20.41124	20.87954	20.53393	20.47063
16.3833	17.1005	18.06884	19.41529	19.64607	19.59877	20.1875	20.4171	20.86489	20.50723	20.48439
16.38383	17.10564	18.07009	19.42298	19.65679	19.59037	20.18018	20.42004	20.88943	20.53895	20.4704
16.37336	17.10052	18.073	19.42965	19.65558	19.58788	20.17857	20.41744	20.87564	20.51313	20.4733
16.3856	17.0886	18.07036	19.42804	19.65888	19.58881	20.17765	20.42168	20.88814	20.52213	20.48818
16.38026	17.08846	18.07739	19.43166	19.65561	19.59058	20.17172	20.43019	20.87112	20.53105	20.46547
16.38218	17.08868	18.08598	19.4253	19.66602	19.57913	20.17274	20.41699	20.87382	20.54051	20.47139
16.37896	17.08732	18.0744	19.4306	19.64856	19.58201	20.1912	20.42942	20.87249	20.53647	20.48054
16.3765	17.09163	18.06832	19.43514	19.65867	19.58287	20.17367	20.42746	20.88174	20.52751	20.47644
16.38515	17.09459	18.07267	19.42059	19.65624	19.58823	20.17472	20.42781	20.88886	20.53593	20.48046
16.37396	17.09654	18.06903	19.41716	19.6564	19.58992	20.18818	20.4214	20.88861	20.53932	20.4717
16.38491	17.08839	18.07297	19.42433	19.66828	19.58352	20.18279	20.42068	20.8962	20.53486	20.48159
16.38325	17.09162	18.06897	19.42194	19.66461	19.58702	20.18949	20.42767	20.88717	20.5433	20.47788

435	440	445	450	455	460	465	470	475	480	485
MicroAmps										
20.76801	21.19341	21.08732	23.21408	22.62183	24.19082	27.20736	27.56373	22.65088	21.69427	21.58021
20.77149	21.18091	21.08931	23.21473	22.62208	24.17823	27.19986	27.54804	22.64946	21.6785	21.58851
20.78234	21.19092	21.08822	23.2491	22.6098	24.18927	27.21076	27.55822	22.63798	21.69086	21.58503
20.76733	21.18814	21.08433	23.22365	22.61254	24.18931	27.20374	27.57283	22.65995	21.6892	21.56434
20.78112	21.19098	21.08553	23.22716	22.61811	24.19447	27.2136	27.55792	22.64366	21.68078	21.59913
20.76626	21.19342	21.09151	23.2315	22.62284	24.2031	27.19938	27.56917	22.64553	21.69398	21.57534
20.7659	21.20188	21.08175	23.2318	22.6218	24.19555	27.21415	27.57118	22.65314	21.68654	21.56872
20.77705	21.20745	21.07598	23.21518	22.62309	24.19724	27.21672	27.58429	22.6578	21.67162	21.5888
20.77901	21.2119	21.09286	23.2316	22.63199	24.20826	27.20154	27.56179	22.64954	21.68916	21.57025
20.77897	21.20343	21.09115	23.22098	22.62185	24.20594	27.21525	27.5861	22.6512	21.6847	21.57465
20.77042	21.20726	21.09607	23.21699	22.61957	24.20912	27.21514	27.57696	22.6473	21.6828	21.57713
20.7722	21.19357	21.086	23.21914	22.62497	24.21772	27.21855	27.58038	22.6439	21.68525	21.57511
20.76373	21.19233	21.10066	23.21548	22.62255	24.2065	27.21303	27.57827	22.63752	21.67893	21.58902
20.76891	21.20619	21.08194	23.22279	22.6301	24.20306	27.22849	27.58153	22.64708	21.68204	21.58703
20.77125	21.20172	21.07953	23.20511	22.63123	24.21607	27.2146	27.58266	22.65077	21.66916	21.58843
20.7739	21.19493	21.08009	23.22883	22.63003	24.19812	27.22095	27.55661	22.64337	21.66615	21.60046
20.7714	21.2016	21.08859	23.21946	22.63828	24.21026	27.22345	27.57443	22.65416	21.67301	21.57169
20.76976	21.20914	21.07696	23.21647	22.6306	24.19877	27.21528	27.56365	22.64496	21.67434	21.5877
20.76571	21.19137	21.07976	23.22048	22.63382	24.20971	27.22468	27.56049	22.64341	21.67987	21.6004
20.76825	21.2003	21.08854	23.2192	22.63985	24.19001	27.21236	27.55635	22.64	21.68184	21.57582
20.76411	21.19463	21.08714	23.23306	22.6216	24.19807	27.22354	27.57323	22.65051	21.67222	21.5923
20.76745	21.20658	21.08167	23.21803	22.63859	24.19632	27.21772	27.56398	22.6433	21.68329	21.58839
20.76599	21.19022	21.08361	23.23751	22.62567	24.19864	27.22415	27.56339	22.64214	21.67681	21.56425
20.76627	21.20175	21.08696	23.22439	22.62959	24.18207	27.20872	27.57642	22.64756	21.67482	21.57265
20.75387	21.19377	21.0953	23.21989	22.63828	24.19407	27.21786	27.57556	22.64832	21.67957	21.56792
20.75609	21.19674	21.08592	23.20705	22.63045	24.19458	27.24639	27.56231	22.6324	21.67674	21.55987
20.76688	21.19056	21.08451	23.23488	22.63695	24.18212	27.25574	27.57172	22.62548	21.676	21.58778
20.75872	21.19647	21.09407	23.20781	22.62617	24.20195	27.24876	27.57124	22.62715	21.68036	21.59389
20.76236	21.20347	21.08096	23.21659	22.63209	24.19151	27.24374	27.55408	22.62244	21.67676	21.59026
20.77756	21.18078	21.07942	23.20248	22.62765	24.20197	27.24228	27.57137	22.62132	21.67355	21.59659
20.75909	21.19573	21.0943	23.21535	22.62367	24.18643	27.23919	27.57262	22.63498	21.67822	21.59054
20.77532	21.19309	21.09262	23.20399	22.59906	24.18974	27.23978	27.56526	22.61984	21.67597	21.59742
20.76868	21.19321	21.10046	23.21584	22.62299	24.19769	27.24504	27.55919	22.62886	21.67474	21.58847
20.7713	21.19495	21.09092	23.21469	22.6105	24.17352	27.25152	27.55702	22.63215	21.67153	21.58908
20.77745	21.18954	21.0936	23.2194	22.6028	24.17916	27.23335	27.54959	22.6282	21.6692	21.5993
20.77679	21.20934	21.0826	23.21952	22.63252	24.1883	27.23055	27.54656	22.63928	21.68321	21.58855
20.76806	21.19104	21.1005	23.2171	22.61897	24.17847	27.23773	27.54627	22.62475	21.6694	21.59206
20.76509	21.20525	21.09649	23.21046	22.6205	24.1801	27.218	27.54748	22.63684	21.67952	21.59372
20.75836	21.19735	21.10807	23.20697	22.62466	24.20246	27.23029	27.55457	22.64097	21.6747	21.58788
20.76031	21.19933	21.0878	23.22444	22.62829	24.18787	27.21588	27.54304	22.63116	21.67162	21.59324
20.76248	21.1991	21.11205	23.19343	22.6375	24.18662	27.22712	27.57014	22.63884	21.66723	21.59784
20.7612	21.20134	21.08842	23.21216	22.6274	24.1917	27.21875	27.55251	22.62391	21.67917	21.59236
20.76892	21.2023	21.08088	23.20854	22.62699	24.19404	27.22009	27.55072	22.62997	21.67447	21.59093
20.75836	21.20952	21.09452	23.21294	22.63825	24.20323	27.23954	27.57647	22.62791	21.67788	21.59474
20.76828	21.20333	21.09734	23.2139	22.62921	24.19867	27.23624	27.55493	22.63886	21.67694	21.60871
20.77686	21.20568	21.09945	23.21182	22.62094	24.19447	27.23551	27.55445	22.63313	21.67867	21.61689
20.77238	21.2018	21.09788	23.2173	22.63024	24.20187	27.22936	27.56516	22.64397	21.67634	21.61023
20.76421	21.20527	21.11389	23.21964	22.60892	24.1904	27.23735	27.55334	22.64877	21.6749	21.62542
20.77871	21.20581	21.10021	23.20871	22.61934	24.21033	27.23128	27.57197	22.64778	21.70263	21.61404
20.76434	21.20366	21.10997	23.20108	22.61941	24.20003	27.23378	27.56936	22.64415	21.69211	21.60504
20.7668	21.19536	21.09414	23.21471	22.61199	24.1981	27.22897	27.5803	22.6631	21.68214	21.61384
20.76274	21.20027	21.11126	23.21351	22.62525	24.20604	27.22412	27.58662	22.6516	21.68897	21.60587
20.75606	21.18962	21.08736	23.2046	22.62501	24.2063	27.22128	27.57562	22.64826	21.67717	21.59003
20.75741	21.19293	21.08233	23.21396	22.64159	24.18684	27.2245	27.59362	22.64929	21.66579	21.61086
20.76394	21.18394	21.09323	23.21289	22.63624	24.19897	27.22499	27.59092	22.64752	21.68106	21.59451
20.76273	21.19799	21.07759	23.21464	22.62568	24.20086	27.22159	27.58548	22.6494	21.67367	21.60382
20.7723	21.19736	21.07917	23.21466	22.63664	24.19188	27.22975	27.57477	22.63485	21.66641	21.61831
20.75402	21.19809	21.07019	23.20498	22.62886	24.20686	27.22207	27.57869	22.65867	21.67457	21.60306
20.766	21.19561	21.08925	23.21334	22.61155	24.17319	27.2282	27.56848	22.64817	21.66657	21.60269
20.76804	21.20061	21.09107	23.20948	22.6285	24.20429	27.22706	27.56525	22.75676	21.6696	21.61147
20.75443	21.20653	21.07654	23.20473	22.62421	24.17598	27.22661	27.5655	22.77685	21.68315	21.58597
20.74857	21.21063	21.09459	23.21688	22.61441	24.18393	27.21574	27.56599	22.7795	21.68252	21.5982
20.7587	21.21237	21.09364	23.19685	22.62042	24.20844	27.21839	27.58581	22.73176	21.68348	21.60073
20.74469	21.21484	21.09515	23.21511	22.61829	24.17842	27.21929	27.56706	22.72929	21.69318	21.58726

435	440	445	450	455	460	465	470	475	480	485
MicroAmps										
20.77226	21.20539	21.08743	23.2263	22.61016	24.19054	27.21653	27.57663	22.67105	21.68609	21.58848
20.77111	21.21535	21.10058	23.2135	22.60966	24.19251	27.22317	27.57648	22.67044	21.69163	21.591
20.75642	21.21722	21.09485	23.21746	22.60423	24.184	27.20843	27.56902	22.65127	21.68392	21.59159
20.77654	21.19916	21.09035	23.22265	22.60887	24.19318	27.23074	27.59042	22.61816	21.68767	21.60403
20.77213	21.21691	21.08519	23.2191	22.61079	24.19493	27.21645	27.57829	22.73773	21.68631	21.59941
20.77629	21.20904	21.0962	23.21167	22.60198	24.18388	27.21927	27.565	22.78595	21.66224	21.59668
20.76869	21.19611	21.09084	23.22131	22.62074	24.19643	27.2282	27.57281	22.72983	21.68668	21.60743
20.77581	21.19294	21.09472	23.22173	22.61488	24.17411	27.21672	27.57184	22.74187	21.68414	21.58938
20.76546	21.1956	21.07957	23.21167	22.61705	24.18072	27.22492	27.5659	22.69094	21.68241	21.58891
20.7679	21.20419	21.09397	23.21643	22.6461	24.20735	27.20717	27.56346	22.69315	21.68358	21.60485
20.76622	21.20709	21.07239	23.21158	22.63843	24.17374	27.20288	27.56328	22.74877	21.6873	21.59128
20.7704	21.18573	21.07966	23.22134	22.63824	24.20039	27.20816	27.57413	22.71957	21.68445	21.58139
20.76795	21.20147	21.09008	23.19879	22.63686	24.17951	27.20365	27.55936	22.71526	21.67718	21.61114
20.76828	21.20117	21.09263	23.205	22.62408	24.17606	27.18884	27.56014	22.67643	21.68361	21.5907
20.77059	21.19187	21.08764	23.21796	22.65418	24.18524	27.21971	27.56731	22.65328	21.67574	21.59402
20.75561	21.20754	21.08951	23.1947	22.63194	24.17903	27.20475	27.54938	22.64139	21.6773	21.60208
20.75989	21.2095	21.11015	23.21763	22.62816	24.19444	27.19708	27.54675	22.62268	21.68713	21.60214
20.76812	21.21145	21.08691	23.20521	22.64333	24.18353	27.211	27.5732	22.6464	21.67569	21.60517
20.76575	21.22225	21.08978	23.2087	22.62176	24.19057	27.20501	27.56112	22.60527	21.69162	21.60384
20.76266	21.20077	21.08963	23.20973	22.60676	24.18673	27.2033	27.56041	22.61917	21.65873	21.59402
20.7767	21.23451	21.09942	23.20334	22.63059	24.16986	27.22079	27.57528	22.62647	21.68212	21.60541
20.77093	21.19398	21.08809	23.20644	22.61843	24.17971	27.22766	27.56719	22.62208	21.67506	21.59129
20.76202	21.1963	21.08896	23.22848	22.62419	24.17302	27.23888	27.55743	22.64511	21.66995	21.59764
20.76772	21.20873	21.09141	23.19384	22.63362	24.17606	27.21918	27.56431	22.63391	21.6816	21.61008
20.76193	21.19533	21.08953	23.1996	22.61616	24.16674	27.21546	27.56262	22.64392	21.68014	21.59386
20.75556	21.19753	21.0891	23.21741	22.62019	24.18757	27.22087	27.55174	22.65909	21.67253	21.60203
20.76309	21.21155	21.07496	23.18925	22.6182	24.16164	27.19312	27.55551	22.63945	21.67847	21.60341
20.75966	21.20037	21.09705	23.20831	22.61368	24.18196	27.22	27.55407	22.63925	21.68258	21.59309
20.75218	21.19764	21.0826	23.22267	22.63425	24.17389	27.20892	27.53342	22.64416	21.67331	21.58727
20.74929	21.19574	21.09173	23.21866	22.62345	24.171	27.2059	27.52836	22.63406	21.66595	21.5826
20.75418	21.19376	21.09851	23.21571	22.62708	24.18764	27.20343	27.53517	22.653	21.68323	21.58455
20.75083	21.20634	21.09383	23.20786	22.62723	24.18545	27.22686	27.56629	22.64671	21.67574	21.58087
20.75397	21.19096	21.10196	23.21418	22.61131	24.18728	27.20095	27.54051	22.63398	21.68385	21.58413
20.74633	21.18826	21.09963	23.20843	22.6163	24.18973	27.20593	27.55043	22.63619	21.68312	21.58476
20.75303	21.19375	21.09944	23.19842	22.61332	24.17799	27.2154	27.561	22.7173	21.68168	21.59122
20.76015	21.19807	21.09913	23.20426	22.6198	24.19804	27.20506	27.54112	22.83578	21.69243	21.57913
20.75368	21.1936	21.09875	23.20747	22.61609	24.18932	27.20628	27.54416	22.83219	21.68628	21.58979
20.76353	21.19464	21.10388	23.21077	22.62279	24.18953	27.19055	27.56157	22.9036	21.68604	21.59422
20.76961	21.19756	21.10408	23.21106	22.63279	24.18165	27.2195	27.54638	22.82217	21.69531	21.5882
20.75443	21.18872	21.08856	23.20666	22.62601	24.18979	27.1995	27.55177	22.77022	21.68777	21.58669
20.76296	21.19977	21.09945	23.20129	22.63222	24.17424	27.214	27.55282	22.68656	21.67795	21.58972
20.76202	21.19855	21.08962	23.18801	22.62406	24.17334	27.22424	27.55209	22.71353	21.69132	21.59787
20.76517	21.20079	21.09404	23.19746	22.62764	24.18042	27.23739	27.55623	22.67093	21.68182	21.58237
20.75505	21.19413	21.09059	23.20871	22.61439	24.18287	27.20689	27.56992	22.62272	21.68351	21.58645
20.75664	21.1848	21.08825	23.20137	22.62888	24.16581	27.23148	27.55715	22.64553	21.68499	21.60389
20.76889	21.20589	21.0935	23.20535	22.63175	24.19305	27.22621	27.56029	22.62188	21.68719	21.587
20.75782	21.20257	21.08871	23.2129	22.62305	24.17875	27.21472	27.55143	22.6173	21.68028	21.60889
20.76753	21.19624	21.0992	23.21563	22.61074	24.18361	27.20989	27.55792	22.62752	21.67943	21.59867
20.76102	21.2064	21.08093	23.19702	22.6194	24.17939	27.21055	27.56764	22.63439	21.67609	21.60658
20.77834	21.19815	21.1065	23.20004	22.6133	24.19504	27.21615	27.55988	22.64476	21.69142	21.60165
20.76449	21.20371	21.07518	23.21264	22.60951	24.18912	27.20031	27.5533	22.65196	21.67949	21.59536
20.76636	21.19673	21.10129	23.20796	22.62552	24.20225	27.20647	27.55846	22.74269	21.67305	21.58977
20.77107	21.2013	21.09365	23.20878	22.61603	24.18105	27.224	27.55637	22.79018	21.67426	21.5925
20.77301	21.20359	21.10001	23.20672	22.62234	24.1896	27.20614	27.54543	22.74099	21.67419	21.58595
20.76157	21.20461	21.09381	23.21349	22.62401	24.18607	27.19251	27.55577	22.76092	21.67409	21.57635
20.76891	21.19815	21.09076	23.21796	22.61521	24.16737	27.21114	27.53855	22.77116	21.66337	21.5979
20.78362	21.18693	21.10422	23.21868	22.63319	24.19617	27.21305	27.55329	22.74425	21.6762	21.57881
20.76084	21.20924	21.0835	23.21474	22.60294	24.18142	27.20247	27.54465	22.7318	21.67337	21.57496
20.77383	21.18739	21.08667	23.22008	22.62494	24.19048	27.2239	27.5386	22.69338	21.67117	21.5883
20.76392	21.19714	21.08841	23.20818	22.61667	24.18898	27.21523	27.55496	22.67257	21.6845	21.58479
20.77655	21.18962	21.09125	23.20936	22.62301	24.18345	27.21584	27.55095	22.66938	21.67268	21.60539
20.75933	21.18704	21.08227	23.20615	22.61004	24.18174	27.21556	27.56571	22.67359	21.6798	21.58967
20.77068	21.18622	21.09386	23.21045	22.63274	24.19904	27.21256	27.57409	22.65478	21.67583	21.61031
20.77522	21.1849	21.08706	23.20438	22.62302	24.18389	27.23508	27.56217	22.65349	21.6732	21.59945

435	440	445	450	455	460	465	470	475	480	485
MicroAmps										
20.77506	21.19465	21.09569	23.21091	22.62675	24.19546	27.21357	27.56702	22.67073	21.68322	21.6068
20.76098	21.20648	21.08748	23.20963	22.63235	24.19811	27.22198	27.57437	22.65782	21.67167	21.57402
20.77838	21.19424	21.07903	23.21736	22.61691	24.19296	27.23001	27.56141	22.6623	21.68738	21.61022
20.77782	21.19152	21.10079	23.20817	22.6281	24.18323	27.21662	27.5616	22.66162	21.6795	21.59484
20.77496	21.20323	21.09034	23.20995	22.61363	24.1963	27.21867	27.5655	22.66027	21.66765	21.5786
20.77691	21.19389	21.09717	23.21319	22.62542	24.19025	27.22512	27.55624	22.65983	21.68785	21.58386
20.76014	21.18401	21.1001	23.21504	22.62349	24.17968	27.2296	27.58467	22.64506	21.67722	21.5714
20.78336	21.19004	21.10078	23.20962	22.61726	24.20093	27.23196	27.55917	22.67936	21.6915	21.59982
20.77024	21.18299	21.10166	23.19192	22.63168	24.19516	27.2094	27.57227	22.76297	21.67987	21.57981
20.75789	21.18771	21.09913	23.21327	22.62281	24.17694	27.21642	27.5611	22.79356	21.68441	21.5834
20.77609	21.20159	21.08395	23.21874	22.6327	24.19227	27.21011	27.55299	22.77976	21.69243	21.58591
20.76847	21.18958	21.08392	23.20026	22.59583	24.18873	27.2107	27.56418	22.75906	21.6866	21.59468
20.77824	21.21168	21.08728	23.21805	22.61015	24.19266	27.21295	27.55308	22.70084	21.68328	21.57539
20.75716	21.19981	21.08939	23.20053	22.62076	24.1903	27.21174	27.52902	22.67436	21.68493	21.56742
20.75923	21.20118	21.07853	23.2101	22.60482	24.18782	27.22169	27.56257	22.66005	21.6905	21.60338
20.77814	21.19789	21.07788	23.20888	22.60592	24.20175	27.22124	27.55606	22.62841	21.67639	21.58074
20.76583	21.19165	21.09324	23.20124	22.61697	24.19022	27.22274	27.54303	22.62093	21.68591	21.60332
20.77526	21.1984	21.08137	23.21972	22.61604	24.19917	27.21802	27.54981	22.62517	21.67757	21.58714
20.7696	21.19005	21.09399	23.21086	22.6089	24.19776	27.22065	27.5514	22.6119	21.69155	21.60525
20.77314	21.19933	21.09366	23.20694	22.62483	24.20009	27.21934	27.55586	22.60831	21.68504	21.60345
20.77515	21.20591	21.09245	23.20856	22.60439	24.20035	27.2038	27.5543	22.61826	21.68918	21.58962
20.76947	21.19047	21.10192	23.21798	22.62792	24.18347	27.21663	27.55102	22.61617	21.68594	21.60772
20.77297	21.21122	21.07856	23.22705	22.62184	24.18791	27.20702	27.56477	22.60714	21.68728	21.5864
20.77699	21.18896	21.10182	23.21684	22.61727	24.18895	27.20684	27.55948	22.61582	21.69331	21.61391
20.77348	21.20229	21.09601	23.22509	22.6112	24.18896	27.221	27.55513	22.61604	21.67664	21.5953
20.77001	21.19433	21.089	23.21879	22.61202	24.19511	27.2036	27.55859	22.62903	21.68289	21.58724
20.77042	21.17392	21.08358	23.21167	22.61275	24.17294	27.19883	27.56385	22.61838	21.6868	21.5961
20.77683	21.20097	21.08274	23.22592	22.6049	24.18349	27.20737	27.5661	22.6203	21.67044	21.60299
20.77651	21.18362	21.09847	23.21628	22.6079	24.19056	27.21056	27.57282	22.64107	21.67289	21.58906
20.76826	21.2047	21.07706	23.23372	22.61731	24.18051	27.2084	27.55652	22.65093	21.67126	21.59412
20.75893	21.18585	21.09378	23.22696	22.61207	24.17797	27.21238	27.57808	22.63621	21.68019	21.61178
20.76273	21.18833	21.0759	23.22206	22.62174	24.16909	27.2288	27.56675	22.63415	21.68255	21.59949
20.76463	21.20085	21.09329	23.23527	22.61084	24.17211	27.21878	27.56657	22.64874	21.67379	21.61251
20.75643	21.20059	21.09006	23.20864	22.61646	24.15914	27.21213	27.53523	22.65614	21.68391	21.60868
20.765	21.19177	21.09676	23.23431	22.62439	24.1763	27.22111	27.5579	22.65741	21.68092	21.61127
20.77554	21.18271	21.09856	23.2121	22.60225	24.18109	27.21212	27.55657	22.64594	21.67792	21.60986
20.76526	21.19981	21.08542	23.21908	22.62341	24.1638	27.21889	27.54795	22.6564	21.67686	21.6013
20.75866	21.20334	21.10794	23.21786	22.61476	24.18178	27.23333	27.55879	22.6572	21.68353	21.61018
20.75779	21.19539	21.09739	23.20875	22.61741	24.17251	27.22143	27.55649	22.65487	21.68199	21.61395
20.75123	21.19186	21.09555	23.2151	22.60975	24.17953	27.22117	27.57855	22.64492	21.68246	21.60269
20.75801	21.21414	21.10086	23.21513	22.62109	24.20781	27.23337	27.55152	22.63415	21.67931	21.59822
20.75127	21.21733	21.08988	23.2183	22.63549	24.18664	27.22275	27.5497	22.63728	21.67643	21.5889
20.75247	21.2179	21.0954	23.22307	22.6236	24.20617	27.20815	27.56913	22.63089	21.67943	21.59909
20.75428	21.20514	21.08726	23.21974	22.62761	24.21138	27.20086	27.5648	22.63663	21.67895	21.59133
20.75799	21.19598	21.09548	23.22254	22.62769	24.21915	27.20101	27.56473	22.62113	21.67356	21.58332
20.76059	21.20547	21.09718	23.21023	22.62898	24.19933	27.18735	27.54526	22.62963	21.67058	21.60525
20.75278	21.20386	21.08969	23.20099	22.6245	24.20123	27.18637	27.54953	22.64375	21.68807	21.59948
20.76121	21.2025	21.09371	23.22888	22.62022	24.21342	27.20053	27.55029	22.63532	21.68142	21.61042
20.76786	21.19324	21.08845	23.20997	22.62744	24.19674	27.17964	27.55611	22.63448	21.6832	21.59095
20.76082	21.19854	21.09159	23.21065	22.62497	24.19105	27.19904	27.56539	22.63985	21.66778	21.60567
20.76211	21.21393	21.08252	23.22123	22.62843	24.18684	27.22102	27.56244	22.63975	21.67517	21.6064
20.77067	21.20462	21.08432	23.21321	22.61841	24.16775	27.21337	27.5746	22.64694	21.67667	21.60464
20.76978	21.19331	21.093	23.22589	22.60756	24.19545	27.23146	27.57296	22.70912	21.67272	21.5969
20.77932	21.19818	21.08679	23.20804	22.61241	24.18004	27.22905	27.56318	22.73178	21.67404	21.59971
20.75685	21.20352	21.07981	23.21339	22.61673	24.18248	27.21407	27.55928	22.71375	21.68666	21.60529
20.76573	21.20234	21.08849	23.21143	22.60737	24.19825	27.22118	27.56063	22.69948	21.67604	21.59546
20.76725	21.19273	21.09831	23.21213	22.61413	24.19763	27.21597	27.55883	22.66587	21.68448	21.59377
20.76875	21.19387	21.09299	23.20857	22.61883	24.20325	27.22133	27.55871	22.64981	21.67861	21.59388
20.7629	21.19866	21.10267	23.20942	22.6143	24.18359	27.19925	27.55415	22.63906	21.6794	21.59571
20.76268	21.20642	21.09614	23.21937	22.61739	24.19638	27.21075	27.55659	22.64977	21.68246	21.59917
20.77906	21.19594	21.09899	23.20811	22.61039	24.21071	27.22047	27.57109	22.62968	21.67043	21.58754
20.76741	21.19734	21.09491	23.19788	22.61717	24.20096	27.19574	27.54708	22.64443	21.68932	21.58959
20.7664	21.19621	21.10931	23.21635	22.62444	24.21069	27.23587	27.55366	22.64641	21.67506	21.59994
20.76432	21.20324	21.08323	23.2045	22.62303	24.19171	27.21099	27.53789	22.64814	21.69063	21.60037

435	440	445	450	455	460	465	470	475	480	485
MicroAmps										
20.7724	21.19771	21.10066	23.21926	22.62581	24.1812	27.21767	27.56392	22.64806	21.67011	21.59397
20.76839	21.18299	21.09215	23.21587	22.6193	24.19587	27.22512	27.54865	22.63723	21.68736	21.59061
20.77354	21.19899	21.09638	23.21982	22.62793	24.17696	27.19955	27.55985	22.65849	21.68145	21.5989
20.75497	21.19769	21.08976	23.21573	22.62071	24.19665	27.2383	27.56164	22.64856	21.6819	21.59266
20.76588	21.20645	21.10056	23.20612	22.61798	24.20308	27.22063	27.53695	22.64551	21.6834	21.59589
20.76794	21.18375	21.09337	23.20545	22.62944	24.20544	27.23523	27.56777	22.64761	21.67638	21.58203
20.76977	21.20232	21.09774	23.1995	22.61801	24.18457	27.21209	27.54317	22.65523	21.68259	21.59643
20.75201	21.21273	21.09712	23.19289	22.63306	24.1733	27.2181	27.54723	22.65205	21.69687	21.59932
20.76766	21.2084	21.1005	23.21426	22.61869	24.19024	27.22466	27.56147	22.66451	21.67708	21.59612
20.77623	21.20249	21.09229	23.21088	22.62713	24.19592	27.21295	27.54708	22.68978	21.69324	21.59223
20.76513	21.19824	21.10024	23.20979	22.62955	24.19504	27.21819	27.56706	22.74703	21.68562	21.59327
20.75704	21.20033	21.14175	23.21634	22.62159	24.18893	27.21598	27.54291	22.69673	21.6947	21.60777
20.77208	21.21435	21.14632	23.22191	22.6189	24.19278	27.20527	27.54432	22.68745	21.68159	21.60065
20.77375	21.2173	21.12639	23.22678	22.60961	24.18751	27.21676	27.56755	22.63668	21.68901	21.5876
20.7734	21.2067	21.11905	23.21595	22.6246	24.1853	27.21239	27.54077	22.64807	21.68454	21.60223
20.75011	21.22578	21.12449	23.22546	22.61151	24.18856	27.2022	27.56171	22.65247	21.67492	21.59913
20.77495	21.21851	21.11054	23.2079	22.59916	24.18423	27.21881	27.54403	22.64734	21.6854	21.60864
20.77929	21.21146	21.11714	23.21446	22.61368	24.18576	27.19799	27.56118	22.63685	21.66787	21.60812
20.77888	21.21893	21.1152	23.23732	22.61079	24.18921	27.20053	27.55823	22.6322	21.66881	21.59639
20.78677	21.21761	21.11695	23.21711	22.62435	24.20421	27.19381	27.55175	22.64644	21.66628	21.60638
20.7722	21.20571	21.12471	23.21903	22.62178	24.18283	27.19979	27.55056	22.63185	21.66175	21.60176
20.77387	21.22085	21.11381	23.22524	22.6132	24.19061	27.21811	27.5418	22.64308	21.67124	21.60809
20.77698	21.21018	21.12575	23.21232	22.62407	24.1872	27.21637	27.53985	22.62788	21.67799	21.59562
20.77573	21.20759	21.11835	23.2136	22.61669	24.19632	27.22521	27.54699	22.65455	21.68791	21.58838
20.78063	21.2153	21.0959	23.21871	22.62717	24.19338	27.21002	27.52747	22.66422	21.68072	21.59636
20.75685	21.21698	21.1156	23.22769	22.60881	24.17753	27.20761	27.54302	22.63811	21.68431	21.5837
20.77199	21.21993	21.11419	23.21273	22.60878	24.19526	27.21651	27.55047	22.65304	21.69783	21.59867
20.76518	21.21931	21.11013	23.22996	22.61942	24.18966	27.21067	27.5711	22.63042	21.67955	21.60118
20.77329	21.21627	21.09977	23.2345	22.61257	24.19358	27.22531	27.56956	22.62306	21.69438	21.59272
20.77248	21.21076	21.08896	23.23155	22.61448	24.20862	27.21496	27.56106	22.64097	21.68425	21.60028
20.77866	21.20224	21.099	23.2194	22.61262	24.1913	27.20891	27.5537	22.63445	21.69436	21.59685
20.75951	21.21225	21.09992	23.21904	22.61609	24.18878	27.20839	27.54977	22.63514	21.69356	21.59937
20.77015	21.21277	21.10894	23.22529	22.60507	24.19469	27.21781	27.55142	22.61923	21.67401	21.59667
20.76753	21.20433	21.11789	23.23144	22.61906	24.18718	27.22739	27.55282	22.63859	21.69022	21.59715
20.76874	21.20859	21.10396	23.22804	22.61957	24.18243	27.22251	27.56306	22.63756	21.6854	21.58396
20.77182	21.20664	21.0984	23.22348	22.61851	24.18191	27.22652	27.55592	22.63513	21.68288	21.59829
20.76543	21.20982	21.10774	23.21453	22.61493	24.16952	27.22185	27.57362	22.63342	21.68002	21.60897
20.76969	21.21469	21.133	23.21353	22.62206	24.18233	27.21939	27.57026	22.65523	21.67541	21.63078
20.78437	21.2155	21.10464	23.21212	22.61289	24.19021	27.2115	27.55629	22.63727	21.65904	21.60709

490	495	500	505	510	515	520	525	530	535	540
MicroAmps										
21.31436	21.38738	20.2092	20.2395	20.13472	20.0281	19.76593	19.41659	19.0395	18.65276	18.31377
21.36789	21.38931	20.21456	20.23951	20.14828	20.04107	19.76758	19.413	19.04125	18.63975	18.31499
21.39421	21.38221	20.20383	20.23792	20.13792	20.03911	19.76893	19.41838	19.01566	18.65264	18.31704
21.39853	21.39336	20.20854	20.24575	20.14618	20.03764	19.77053	19.41584	19.04187	18.64943	18.31136
21.47082	21.39565	20.20343	20.24134	20.12779	20.04361	19.76107	19.41602	19.03616	18.66086	18.30847
21.52761	21.38823	20.20229	20.24068	20.12658	20.02781	19.76692	19.42255	19.03153	18.64505	18.3182
21.49562	21.39562	20.20677	20.23082	20.13458	20.0335	19.76905	19.42054	19.0389	18.65002	18.30735
21.42459	21.39674	20.2074	20.23037	20.12873	20.0269	19.75109	19.42726	19.03829	18.64739	18.31491
21.39322	21.39336	20.20737	20.23493	20.12517	20.04184	19.77499	19.42678	19.03317	18.63872	18.30535
21.35933	21.38755	20.20277	20.23126	20.1275	20.02371	19.7699	19.42871	19.03778	18.6446	18.32171
21.32517	21.38957	20.22315	20.23326	20.12931	20.03588	19.76378	19.42147	19.03164	18.64278	18.31207
21.31042	21.39357	20.21104	20.23897	20.12427	20.02927	19.77809	19.43426	19.03556	18.64858	18.30226
21.2903	21.37932	20.20422	20.22713	20.13494	20.02907	19.77545	19.4336	19.0308	18.63561	18.32974
21.3053	21.37928	20.20618	20.23023	20.12181	20.03291	19.77924	19.43103	19.03471	18.6423	18.30334
21.30661	21.38109	20.21601	20.23952	20.12608	20.02706	19.77957	19.43349	19.03951	18.64704	18.31724
21.2918	21.37131	20.20465	20.23561	20.12287	20.04368	19.77177	19.43611	19.02573	18.63489	18.3146
21.32211	21.37556	20.23193	20.22444	20.12191	20.01765	19.78398	19.42553	19.02672	18.65279	18.31088
21.30641	21.39314	20.2285	20.23298	20.12655	20.04472	19.77014	19.4234	19.02913	18.64209	18.30779
21.31814	21.38259	20.22128	20.22922	20.11332	20.03586	19.76726	19.42997	19.01814	18.63314	18.31174
21.32207	21.39159	20.22872	20.22113	20.13309	20.03658	19.78199	19.43238	19.03143	18.64407	18.31171
21.3235	21.39637	20.22578	20.23064	20.12893	20.03541	19.7692	19.41955	19.02863	18.64347	18.31923
21.32439	21.39281	20.22802	20.22838	20.12935	20.0417	19.76251	19.41404	19.02577	18.63425	18.31501
21.34031	21.39835	20.22029	20.22729	20.12524	20.0278	19.77825	19.42932	19.03443	18.64496	18.30938
21.31636	21.40593	20.22348	20.23012	20.12946	20.03223	19.77632	19.4081	19.03578	18.63681	18.30982
21.34328	21.40159	20.22864	20.23614	20.1222	20.03738	19.77462	19.41871	19.03416	18.64192	18.30841
21.32175	21.39141	20.22085	20.23318	20.12808	20.04008	19.78129	19.41639	19.03735	18.64673	18.31122
21.3332	21.39763	20.21337	20.22645	20.13733	20.03475	19.77211	19.40819	19.03467	18.64582	18.31455
21.31891	21.4026	20.22433	20.23509	20.12814	20.03475	19.78385	19.42345	19.04335	18.64997	18.30076
21.3181	21.3952	20.22201	20.23342	20.13992	20.02939	19.76912	19.41008	19.04797	18.65132	18.32407
21.3176	21.39078	20.20846	20.22435	20.12959	20.02071	19.78711	19.42445	19.04718	18.65416	18.30995
21.32482	21.39338	20.22724	20.22958	20.12863	20.03079	19.78205	19.41118	19.05072	18.6541	18.31523
21.29808	21.39176	20.21455	20.22898	20.12783	20.01004	19.76512	19.42955	19.04487	18.6475	18.31569
21.31112	21.392	20.21942	20.22219	20.14286	20.03253	19.77828	19.42186	19.05595	18.63479	18.31195
21.2993	21.3929	20.21127	20.24625	20.13623	20.01013	19.76814	19.4361	19.04772	18.63817	18.31966
21.30499	21.39627	20.21567	20.24203	20.13088	20.02692	19.76347	19.41579	19.03759	18.62704	18.32291
21.3195	21.39289	20.21827	20.23141	20.1341	20.02804	19.76302	19.43002	19.02837	18.63594	18.31371
21.30555	21.39759	20.21246	20.22042	20.12282	20.02733	19.77377	19.42924	19.04575	18.63973	18.32402
21.31603	21.39425	20.2276	20.23881	20.13026	20.04229	19.77722	19.41913	19.02564	18.63434	18.32172
21.30311	21.39271	20.22174	20.22291	20.10917	20.02584	19.77303	19.42313	19.01975	18.64018	18.30952
21.31505	21.3909	20.21998	20.24096	20.13166	20.03887	19.77368	19.42802	19.04437	18.64623	18.31869
21.31151	21.38721	20.21525	20.22769	20.12101	20.02977	19.79124	19.4289	19.02051	18.64	18.30886
21.30806	21.38794	20.21642	20.2313	20.11192	20.0356	19.75902	19.42019	19.02115	18.63998	18.31853
21.30538	21.38362	20.21286	20.22406	20.12647	20.01452	19.76613	19.42542	19.02297	18.64168	18.31954
21.3068	21.3857	20.21419	20.22821	20.12124	20.02626	19.7783	19.42722	19.01517	18.63887	18.3123
21.29918	21.39067	20.21386	20.23471	20.12294	20.02704	19.7661	19.42555	19.0247	18.64582	18.30813
21.30396	21.39802	20.20858	20.21626	20.13521	20.01009	19.7711	19.43002	19.02627	18.6284	18.30773
21.31244	21.38947	20.22148	20.23318	20.13262	20.01855	19.7763	19.43018	19.02543	18.63887	18.30977
21.29145	21.40428	20.21656	20.21809	20.14468	20.02185	19.76714	19.42155	19.02612	18.64601	18.30737
21.32734	21.39229	20.20463	20.23636	20.1314	20.01545	19.76641	19.43371	19.01562	18.63058	18.29853
21.3092	21.3842	20.20296	20.21731	20.13544	20.02423	19.75908	19.41875	19.02561	18.65215	18.30583
21.32335	21.39914	20.20888	20.24113	20.13235	20.02883	19.76516	19.41349	19.03035	18.64304	18.30534
21.30572	21.39562	20.21094	20.23274	20.12245	20.02466	19.7639	19.42751	19.02812	18.64792	18.29467
21.31163	21.3932	20.1975	20.22628	20.11799	20.03352	19.757	19.41627	19.04363	18.64117	18.3081
21.30078	21.39509	20.2153	20.2348	20.1199	20.02896	19.76465	19.4235	19.04174	18.65017	18.31375
21.30097	21.40254	20.21055	20.23439	20.11169	20.02727	19.7636	19.40811	19.03803	18.64747	18.292
21.31376	21.38251	20.20021	20.24666	20.13564	20.01909	19.75185	19.42364	19.03768	18.64531	18.31506
21.2764	21.40216	20.19325	20.23284	20.11594	20.02919	19.75836	19.41953	19.05234	18.64318	18.30539
21.30228	21.39575	20.20415	20.24172	20.11732	20.02205	19.74769	19.4142	19.05654	18.64925	18.30685
21.29912	21.41057	20.19877	20.23931	20.12194	20.02949	19.74499	19.41891	19.04057	18.64151	18.31708
21.30427	21.39791	20.20128	20.23733	20.10896	20.02496	19.75483	19.41773	19.04613	18.6408	18.30923
21.29536	21.3963	20.20924	20.24409	20.10349	20.02499	19.75323	19.41341	19.04466	18.6507	18.32317
21.31621	21.39895	20.19762	20.24527	20.12356	20.02843	19.75197	19.40827	19.04369	18.63863	18.30574
21.31568	21.39124	20.2102	20.22997	20.11063	20.02737	19.75155	19.4202	19.03783	18.63785	18.30967
21.31453	21.38324	20.20746	20.245	20.11865	20.03684	19.76626	19.39508	19.0455	18.63866	18.31436

490	495	500	505	510	515	520	525	530	535	540
MicroAmps										
21.30847	21.39314	20.19803	20.24013	20.11964	20.0344	19.75789	19.4074	19.03899	18.65021	18.31476
21.31145	21.39481	20.2127	20.23763	20.12514	20.03602	19.75033	19.40219	19.04384	18.63662	18.29869
21.31875	21.37221	20.2049	20.23661	20.11617	20.03158	19.76238	19.41853	19.04732	18.64054	18.32009
21.29594	21.40886	20.21986	20.23734	20.12005	20.02496	19.76975	19.40917	19.04251	18.6399	18.31262
21.31492	21.38502	20.21293	20.22258	20.11414	20.0301	19.74944	19.41081	19.02857	18.63739	18.30114
21.30365	21.38342	20.21048	20.21779	20.1091	20.02978	19.77321	19.41978	19.04363	18.63258	18.32543
21.31646	21.40637	20.22139	20.22003	20.09283	20.04379	19.76957	19.41053	19.01903	18.63623	18.29981
21.29863	21.3864	20.20738	20.22566	20.1102	20.02969	19.75662	19.41822	19.0301	18.63677	18.30454
21.32241	21.39898	20.21127	20.22142	20.10438	20.04401	19.7684	19.41076	19.03557	18.62811	18.30312
21.30642	21.39126	20.20294	20.23234	20.1037	20.0306	19.77184	19.41978	19.02681	18.63008	18.29845
21.31856	21.39247	20.2059	20.23967	20.12116	20.0348	19.76599	19.40965	19.0372	18.63701	18.31314
21.3236	21.3952	20.20664	20.23178	20.11937	20.0281	19.76624	19.41117	19.03908	18.61817	18.30464
21.31714	21.38177	20.20215	20.23872	20.1205	20.02616	19.77194	19.41515	19.04327	18.62127	18.32134
21.32521	21.38985	20.21035	20.24291	20.11652	20.02533	19.76038	19.40241	19.03135	18.63186	18.31536
21.3133	21.39676	20.2028	20.23633	20.12278	20.01709	19.76379	19.41961	19.0476	18.62872	18.31085
21.32391	21.387	20.19927	20.23125	20.12234	20.0376	19.75505	19.41198	19.04635	18.62996	18.30371
21.31168	21.39848	20.20282	20.24459	20.12454	20.01446	19.76311	19.41692	19.12353	18.64944	18.31782
21.31155	21.40018	20.20571	20.22202	20.12219	20.03467	19.74914	19.42329	19.11051	18.68303	18.30121
21.3011	21.38118	20.19238	20.2375	20.12462	20.03478	19.75539	19.41278	19.10976	18.68115	18.30539
21.30771	21.38709	20.2039	20.23536	20.11598	20.02539	19.75498	19.40766	19.09527	18.67838	18.30525
21.30326	21.38886	20.19962	20.22756	20.12163	20.02143	19.73708	19.41779	19.05872	18.66921	18.30487
21.3183	21.388	20.20014	20.23946	20.11559	20.02869	19.74651	19.41684	19.04497	18.66961	18.30622
21.30051	21.39019	20.21529	20.2408	20.11879	20.01938	19.74209	19.43564	19.04018	18.66065	18.31362
21.31515	21.39184	20.19644	20.24508	20.12235	20.02124	19.74507	19.4233	19.04636	18.65582	18.31783
21.29879	21.39113	20.21138	20.24079	20.11239	20.0301	19.76337	19.42644	19.0318	18.65333	18.31522
21.31304	21.39343	20.19968	20.23746	20.11079	20.01662	19.76138	19.43272	19.03098	18.6386	18.31907
21.30611	21.38474	20.21747	20.24898	20.11484	20.02234	19.77133	19.4181	19.02874	18.65014	18.31986
21.31716	21.40023	20.20068	20.23159	20.11032	20.01128	19.77399	19.41767	19.03916	18.6433	18.31362
21.32627	21.38813	20.20423	20.23129	20.11712	20.02172	19.77741	19.41863	19.02686	18.64001	18.30983
21.32017	21.37797	20.19839	20.23801	20.12255	20.02658	19.77415	19.41489	19.03976	18.6418	18.31448
21.32592	21.39846	20.19516	20.24189	20.12572	20.01993	19.77472	19.40738	19.02876	18.63661	18.31077
21.3175	21.38639	20.18553	20.23341	20.12332	20.04253	19.75898	19.42279	19.03466	18.62977	18.30913
21.31892	21.37236	20.18923	20.24032	20.1185	20.02476	19.77153	19.4055	19.03912	18.64052	18.30746
21.30313	21.38895	20.19521	20.23993	20.11997	20.03792	19.76439	19.41562	19.02925	18.63085	18.31779
21.32064	21.388	20.18962	20.2302	20.12281	20.03122	19.77218	19.41641	19.04717	18.64623	18.32232
21.32049	21.38994	20.19682	20.23784	20.11972	20.02731	19.77229	19.41124	19.03549	18.64292	18.30652
21.32327	21.39536	20.20415	20.2361	20.13087	20.02356	19.75193	19.41358	19.04925	18.65324	18.31352
21.31767	21.39583	20.19595	20.23126	20.12426	20.03082	19.76242	19.41466	19.03638	18.65539	18.31225
21.32465	21.39064	20.20163	20.24353	20.12663	20.02815	19.76087	19.41692	19.04302	18.65314	18.31022
21.33028	21.38605	20.18875	20.24127	20.12938	20.02624	19.75353	19.41224	19.02511	18.65894	18.30604
21.31994	21.39261	20.21473	20.2405	20.13515	20.02002	19.75306	19.42191	19.04541	18.6507	18.31752
21.33754	21.39346	20.20695	20.24156	20.13473	20.03102	19.74016	19.41672	19.03608	18.65718	18.3026
21.30334	21.39154	20.21411	20.24049	20.12724	20.03893	19.76014	19.42388	19.04706	18.65487	18.30572
21.33369	21.38365	20.21016	20.2443	20.12961	20.02717	19.75442	19.40509	19.02327	18.64491	18.29932
21.30712	21.38173	20.21041	20.24122	20.12498	20.03484	19.74659	19.41718	19.04808	18.64314	18.31144
21.32085	21.353	20.21128	20.23229	20.1262	20.03202	19.76536	19.41117	19.04351	18.6565	18.30194
21.32328	21.37117	20.20864	20.22425	20.12601	20.02063	19.76797	19.40405	19.02902	18.64699	18.30759
21.30238	21.36086	20.21815	20.2209	20.13044	20.03446	19.76081	19.40068	19.0465	18.64997	18.30704
21.31977	21.35621	20.20709	20.22232	20.11874	20.03186	19.77141	19.40613	19.029	18.65539	18.30926
21.31081	21.35721	20.20425	20.22555	20.11841	20.03694	19.758	19.39211	19.03674	18.65158	18.32062
21.30741	21.36988	20.1977	20.23916	20.1304	20.02822	19.76254	19.39048	19.02056	18.64551	18.32337
21.30516	21.37802	20.20858	20.22203	20.11904	20.03087	19.76781	19.41208	19.03468	18.66002	18.31375
21.32172	21.37338	20.19851	20.23707	20.11692	20.04442	19.7488	19.39415	19.02182	18.64316	18.31043
21.3068	21.38629	20.20324	20.24185	20.12043	20.02755	19.77708	19.3972	19.02959	18.65185	18.31553
21.32387	21.381	20.21081	20.22514	20.11609	20.03538	19.75133	19.4168	19.01976	18.65139	18.31126
21.30247	21.37946	20.20923	20.25067	20.12072	20.04993	19.76217	19.40555	19.03254	18.64532	18.34766
21.31965	21.38607	20.19725	20.23589	20.11788	20.02956	19.76617	19.41164	19.0137	18.65998	18.33671
21.31352	21.36936	20.20544	20.23907	20.11743	20.03612	19.74952	19.41425	19.03664	18.63819	18.33079
21.31231	21.38978	20.20599	20.24572	20.1206	20.03076	19.77139	19.4147	19.0412	18.65534	18.32698
21.32436	21.39052	20.202	20.23018	20.12135	20.0258	19.75803	19.41515	19.02543	18.66098	18.31852
21.3095	21.3733	20.20957	20.24181	20.1212	20.04895	19.75164	19.41684	19.04276	18.63646	18.32982
21.31863	21.40611	20.19937	20.22964	20.12246	20.02447	19.75245	19.40988	19.03693	18.64686	18.32082
21.30782	21.39355	20.20983	20.24898	20.11672	20.03249	19.76092	19.41285	19.04784	18.64822	18.31894
21.33002	21.39654	20.18699	20.24453	20.12139	20.04081	19.75812	19.4079	19.03383	18.64194	18.32095

490	495	500	505	510	515	520	525	530	535	540
MicroAmps										
21.30694	21.37984	20.19407	20.239	20.1238	20.01647	19.75462	19.42125	19.03749	18.64157	18.31623
21.3301	21.38217	20.20233	20.22974	20.1197	20.02167	19.75662	19.41811	19.03948	18.64212	18.31859
21.31471	21.3887	20.19332	20.23305	20.11488	20.02276	19.76366	19.40702	19.03271	18.64938	18.32093
21.31179	21.38403	20.20348	20.25056	20.12023	20.01547	19.75531	19.41609	19.02558	18.6425	18.32336
21.31145	21.38994	20.20295	20.21612	20.10397	20.00906	19.74534	19.40998	19.02677	18.66562	18.31514
21.30535	21.40886	20.19701	20.23659	20.11527	20.02167	19.76515	19.41607	19.04157	18.66104	18.31353
21.32095	21.40666	20.19001	20.23984	20.11119	20.01956	19.74894	19.42224	19.01901	18.65456	18.31267
21.31508	21.40903	20.19643	20.23672	20.11756	20.01885	19.74571	19.41569	19.03285	18.65311	18.32889
21.31325	21.40334	20.20793	20.26153	20.11401	20.01806	19.73314	19.42102	19.0287	18.65511	18.31636
21.30553	21.40744	20.20706	20.26601	20.11438	20.02298	19.73725	19.41315	19.03054	18.65624	18.30821
21.32881	21.409	20.20928	20.26563	20.11029	20.0252	19.74223	19.42318	19.02555	18.6676	18.31517
21.29945	21.38909	20.20661	20.25331	20.11556	20.01951	19.73583	19.41425	19.03046	18.65307	18.30679
21.31241	21.4011	20.20752	20.26516	20.11622	20.0186	19.76349	19.41235	19.03141	18.65852	18.31546
21.31862	21.40079	20.2079	20.25535	20.12144	20.01641	19.7565	19.40973	19.03273	18.65375	18.30563
21.29666	21.39743	20.20165	20.25782	20.12422	20.02792	19.76717	19.41858	19.05223	18.65453	18.3116
21.30578	21.4084	20.19911	20.25243	20.11187	20.01346	19.75532	19.41488	19.04297	18.65183	18.31458
21.30256	21.39532	20.19754	20.24455	20.11493	20.02824	19.75959	19.40952	19.04293	18.65181	18.3041
21.30607	21.40183	20.19926	20.23805	20.12019	20.02834	19.75675	19.41522	19.04805	18.66731	18.32055
21.2957	21.4088	20.18387	20.2537	20.12523	20.02094	19.7563	19.4145	19.02201	18.64581	18.30428
21.30114	21.39477	20.19678	20.24392	20.10163	20.01697	19.75944	19.41889	19.05188	18.659	18.31548
21.3084	21.40498	20.19236	20.24175	20.1176	20.03167	19.75786	19.4033	19.03093	18.65266	18.32019
21.3096	21.4113	20.18426	20.24396	20.11902	20.03609	19.75593	19.41221	19.03086	18.64628	18.31478
21.30955	21.41909	20.19532	20.23345	20.11887	20.03393	19.74815	19.41189	19.04013	18.65512	18.32344
21.29992	21.41875	20.18673	20.22709	20.11816	20.0302	19.75685	19.40934	19.03156	18.63802	18.32086
21.32287	21.41334	20.20398	20.24073	20.11834	20.04345	19.75109	19.40521	19.05353	18.65342	18.33084
21.31183	21.41637	20.19075	20.24248	20.12555	20.04488	19.75371	19.40114	19.02175	18.65925	18.32903
21.32116	21.4187	20.19341	20.23886	20.12365	20.04789	19.74027	19.40567	19.03768	18.64475	18.32777
21.3163	21.41261	20.18887	20.24543	20.12207	20.0349	19.75029	19.39607	19.03161	18.64954	18.33333
21.3077	21.4044	20.19166	20.23955	20.11367	20.04237	19.7653	19.4052	19.02558	18.65674	18.31862
21.31182	21.4092	20.19436	20.24718	20.11171	20.05212	19.7493	19.41559	19.02964	18.65393	18.32205
21.29241	21.42532	20.1923	20.22931	20.10967	20.0301	19.76806	19.42049	19.02609	18.64999	18.32727
21.3014	21.40444	20.20806	20.2469	20.09768	20.03495	19.76113	19.42287	19.04073	18.65555	18.31911
21.29523	21.40445	20.19864	20.25237	20.0896	20.03985	19.76459	19.41026	19.02766	18.66892	18.32811
21.30521	21.40231	20.18789	20.23294	20.10382	20.04519	19.77278	19.40895	19.02642	18.6626	18.32169
21.3051	21.41289	20.21835	20.24479	20.09775	20.03634	19.76359	19.40915	19.02496	18.66099	18.31871
21.31169	21.40163	20.19043	20.22827	20.09507	20.02184	19.76446	19.39692	19.03845	18.65787	18.33073
21.31298	21.41814	20.19678	20.24689	20.11642	20.02631	19.7679	19.40952	19.04047	18.65646	18.31301
21.3028	21.41427	20.20437	20.24396	20.11191	20.02858	19.76629	19.41062	19.03643	18.66908	18.32176
21.30348	21.41372	20.20022	20.24044	20.11138	20.01653	19.76523	19.4091	19.04756	18.66036	18.31498
21.30454	21.4175	20.21901	20.25136	20.10129	20.0271	19.75802	19.41792	19.04048	18.65121	18.30916
21.28875	21.41303	20.19423	20.25607	20.11006	20.02502	19.77287	19.40221	19.04559	18.66691	18.31675
21.30467	21.41069	20.20804	20.25796	20.11656	20.02835	19.76094	19.41439	19.02765	18.66129	18.31659
21.31022	21.41276	20.20386	20.24663	20.08929	20.03332	19.76477	19.40167	19.02546	18.65566	18.32424
21.30232	21.40047	20.20443	20.24853	20.10283	20.03985	19.75448	19.41442	19.03848	18.65336	18.32123
21.31627	21.404	20.20191	20.25901	20.09853	20.03719	19.75359	19.40829	19.0415	18.65193	18.31801
21.31116	21.41074	20.1919	20.24139	20.11487	20.03785	19.76092	19.4133	19.02846	18.65508	18.31012
21.31519	21.4058	20.21523	20.23807	20.10715	20.04263	19.75649	19.42264	19.02986	18.64828	18.31698
21.30314	21.41048	20.20112	20.24805	20.09766	20.02257	19.76432	19.41536	19.03631	18.64793	18.32165
21.3158	21.39602	20.19934	20.22853	20.11698	20.03651	19.75866	19.41181	19.03622	18.64448	18.30641
21.30648	21.40041	20.19566	20.24661	20.11471	20.0363	19.76594	19.41325	19.02499	18.66154	18.30211
21.30666	21.4021	20.19532	20.24016	20.11286	20.03186	19.75855	19.39968	19.04141	18.6504	18.317
21.30682	21.3859	20.19987	20.24186	20.11496	20.03465	19.74709	19.40901	19.03439	18.64237	18.31016
21.30521	21.39341	20.20184	20.24872	20.10836	20.03686	19.76421	19.40647	19.04511	18.64201	18.32037
21.31728	21.39925	20.19304	20.23955	20.10689	20.03941	19.76642	19.40112	19.0379	18.64717	18.3174
21.30526	21.39472	20.19642	20.2411	20.10168	20.02662	19.75461	19.41583	19.04169	18.6393	18.32464
21.30968	21.39288	20.19263	20.23799	20.10888	20.02917	19.75726	19.41063	19.04126	18.64409	18.32296
21.31229	21.38801	20.20835	20.23407	20.1101	20.03024	19.76585	19.41242	19.03425	18.64525	18.31352
21.31143	21.39708	20.18732	20.23772	20.12019	20.01875	19.76845	19.40901	19.03303	18.65099	18.31847
21.31491	21.39579	20.21092	20.22872	20.11321	20.02471	19.75325	19.40461	19.03248	18.64377	18.30926
21.31949	21.40002	20.208	20.23367	20.0976	20.01858	19.76693	19.41936	19.03955	18.6505	18.32445
21.31315	21.39582	20.20903	20.24116	20.1199	20.01327	19.76993	19.39405	19.04022	18.64255	18.31144
21.31954	21.40822	20.20273	20.22658	20.11201	20.02562	19.76126	19.40632	19.03615	18.64646	18.30624
21.31702	21.40337	20.20315	20.23275	20.11676	20.01452	19.768	19.40485	19.01908	18.6518	18.3222
21.30641	21.40222	20.20369	20.24548	20.1144	20.01243	19.75784	19.39348	19.03514	18.64263	18.31765

490	495	500	505	510	515	520	525	530	535	540
MicroAmps										
21.30718	21.41123	20.19675	20.22491	20.11433	20.02279	19.77582	19.39517	19.0376	18.64933	18.31975
21.31141	21.39616	20.20312	20.23126	20.12553	20.02813	19.77859	19.39512	19.03307	18.64608	18.31103
21.3176	21.41055	20.19568	20.24615	20.12044	20.04384	19.76696	19.41002	19.03442	18.64947	18.32616
21.31493	21.40001	20.19303	20.24138	20.11245	20.02565	19.75968	19.39838	19.04131	18.64715	18.3146
21.30378	21.39397	20.20236	20.24583	20.12153	20.04014	19.76361	19.41197	19.03529	18.65945	18.30589
21.31025	21.39546	20.18709	20.25341	20.11446	20.03676	19.76212	19.40054	19.04591	18.65889	18.319
21.30113	21.3848	20.19711	20.24741	20.12218	20.03131	19.76351	19.42011	19.02737	18.65344	18.30815
21.30716	21.39365	20.20186	20.24523	20.10745	20.03919	19.76035	19.41528	19.03577	18.6599	18.31209
21.29741	21.36983	20.2009	20.24216	20.12904	20.02853	19.77013	19.41411	19.0448	18.6554	18.31173
21.30541	21.3928	20.20295	20.24114	20.12012	20.04205	19.76634	19.41816	19.02882	18.65508	18.30325
21.31465	21.39755	20.20441	20.23733	20.10809	20.04398	19.7627	19.42365	19.03489	18.64972	18.30473
21.29989	21.38967	20.19862	20.23117	20.10486	20.0374	19.76595	19.41582	19.03522	18.64122	18.31017
21.31188	21.39243	20.1949	20.24417	20.11744	20.03328	19.75839	19.40758	19.04144	18.64463	18.29983
21.31977	21.40346	20.19657	20.22579	20.12047	20.04389	19.77268	19.4159	19.029	18.65766	18.29941
21.32479	21.40667	20.20185	20.23968	20.1218	20.03732	19.75741	19.41845	19.03763	18.64175	18.30599
21.31799	21.40023	20.18256	20.24443	20.10592	20.0367	19.76492	19.41585	19.03257	18.662	18.3057
21.31464	21.40038	20.1856	20.24067	20.12985	20.0306	19.765	19.41009	19.03572	18.64823	18.29731
21.31811	21.41661	20.1848	20.24265	20.11608	20.02418	19.77666	19.40811	19.04386	18.66116	18.30985
21.2978	21.40656	20.18649	20.24049	20.12064	20.0262	19.76581	19.4097	19.03815	18.65798	18.31858
21.31329	21.39772	20.20301	20.2409	20.10839	20.02127	19.76103	19.40563	19.03544	18.64443	18.30645
21.30824	21.40886	20.19713	20.24662	20.11208	20.01836	19.76365	19.40383	19.03539	18.65641	18.31039
21.30128	21.3789	20.2116	20.22443	20.10895	20.02455	19.76672	19.40349	19.0373	18.65217	18.31001
21.30292	21.38699	20.20467	20.22467	20.10993	20.03204	19.7667	19.40124	19.04042	18.65048	18.30968
21.30106	21.38765	20.20076	20.239	20.10146	20.03183	19.76049	19.41085	19.0181	18.66192	18.31831
21.31333	21.38482	20.20313	20.2437	20.09798	20.02459	19.76833	19.41144	19.03276	18.64745	18.3101
21.30846	21.38498	20.19465	20.2424	20.10955	20.02933	19.75984	19.416	19.02727	18.65614	18.30985
21.30126	21.37896	20.18249	20.24426	20.10468	20.02549	19.75533	19.41597	19.03544	18.65201	18.30142
21.31573	21.3759	20.20102	20.24171	20.09448	20.03437	19.77674	19.41425	19.02702	18.65773	18.31579
21.31364	21.38986	20.1977	20.24457	20.09322	20.0319	19.77027	19.41727	19.02601	18.65178	18.32408
21.30137	21.38806	20.18992	20.24884	20.10643	20.04472	19.76375	19.41924	19.03731	18.65263	18.32043
21.31513	21.39041	20.19865	20.23364	20.10675	20.03101	19.76458	19.4061	19.04338	18.63741	18.3116
21.3189	21.38834	20.19845	20.22946	20.10354	20.02806	19.76595	19.4172	19.02758	18.65708	18.3113
21.29588	21.38745	20.20403	20.22539	20.10741	20.0318	19.78399	19.40488	19.03736	18.64293	18.31569
21.31228	21.42662	20.1984	20.23233	20.11056	20.03441	19.76827	19.42128	19.0347	18.64853	18.32255
21.30099	21.49627	20.1895	20.23436	20.10051	20.02345	19.78038	19.41356	19.04346	18.65254	18.31216
21.30773	21.45226	20.19492	20.23564	20.12611	20.02166	19.77379	19.4198	19.039	18.65726	18.31925
21.31423	21.45114	20.18774	20.23534	20.10266	20.01835	19.76929	19.40319	19.04411	18.65124	18.31492
21.293	21.42144	20.19116	20.24952	20.119	20.0303	19.78806	19.41356	19.03306	18.65386	18.3282
21.29802	21.39449	20.18662	20.24108	20.10423	20.02057	19.77519	19.41085	19.03102	18.64378	18.31793

545	550	555	560	565	570	575	580	585	590	595
MicroAmps										
17.99063	17.55906	17.14972	16.71335	16.29902	15.99308	15.64515	15.33925	15.08065	14.62581	13.94113
17.99527	17.55712	17.14715	16.70455	16.30941	15.99689	15.64385	15.3465	15.0861	14.62765	13.94628
17.99955	17.55266	17.15413	16.70514	16.30528	15.98925	15.64112	15.3317	15.07131	14.62372	13.94432
17.99058	17.5578	17.1428	16.70698	16.31007	15.99437	15.64408	15.34562	15.08076	14.62913	13.93613
17.99686	17.55306	17.15045	16.69573	16.31235	15.99568	15.64747	15.34873	15.07451	14.62799	13.95204
17.98566	17.57023	17.15138	16.70533	16.30608	16.00094	15.64465	15.33485	15.08087	14.62563	13.94242
17.98349	17.56352	17.14297	16.70084	16.3124	15.98903	15.64464	15.35124	15.07211	14.6351	13.94175
17.99381	17.56378	17.15956	16.70268	16.30797	16.00232	15.6457	15.34191	15.09532	14.62659	13.95119
17.98114	17.57212	17.1506	16.70681	16.31187	16.00106	15.64512	15.33669	15.08216	14.63314	13.94471
17.9798	17.55527	17.14881	16.705	16.29724	15.99046	15.63475	15.33753	15.08937	14.63286	13.95306
17.98692	17.55632	17.15702	16.71171	16.30137	16.00422	15.63983	15.33039	15.08039	14.62986	13.94911
17.9851	17.56529	17.15114	16.71333	16.31456	16.00742	15.62412	15.33801	15.08481	14.6332	13.94759
17.98708	17.56681	17.15034	16.70692	16.29662	15.99261	15.63305	15.32159	15.07706	14.62366	13.95762
17.98924	17.55464	17.15292	16.71132	16.30981	16.00341	15.63681	15.33457	15.08445	14.63067	13.95232
17.9858	17.56385	17.14707	16.71204	16.30577	16.01123	15.64725	15.33219	15.08185	14.62617	13.95274
17.99215	17.56452	17.15938	16.71191	16.30651	15.99006	15.64152	15.32274	15.08023	14.62174	13.95717
18.01315	17.56035	17.15952	16.71442	16.29698	16.00546	15.64476	15.33792	15.07758	14.62134	13.94409
18.01475	17.56789	17.15825	16.70093	16.3078	16.00045	15.64611	15.34196	15.07804	14.62688	13.94776
18.00707	17.57292	17.16202	16.70622	16.31243	16.00016	15.64887	15.33597	15.07584	14.61562	13.95576
18.01109	17.56589	17.15236	16.71275	16.29838	16.00139	15.63958	15.34269	15.07175	14.62539	13.94855
18.00736	17.56684	17.15514	16.70659	16.30292	15.99718	15.64617	15.33402	15.0865	14.62464	13.94878
18.01162	17.56502	17.16104	16.71194	16.30726	16.00594	15.65081	15.33245	15.06465	14.62115	13.95921
17.99933	17.573	17.14325	16.71157	16.3025	15.98903	15.63684	15.33846	15.08522	14.62013	13.95142
17.99417	17.56898	17.15522	16.7077	16.30493	16.00121	15.65178	15.32985	15.0752	14.61284	13.9492
17.9995	17.56574	17.15141	16.71828	16.31301	15.99752	15.64826	15.33111	15.07901	14.62081	13.95738
17.99084	17.57106	17.13892	16.71397	16.30425	15.99908	15.64588	15.34133	15.06644	14.60429	13.95469
17.98824	17.56847	17.15653	16.71179	16.30788	15.99541	15.63828	15.3395	15.07576	14.61417	13.95964
17.97834	17.57033	17.15551	16.71981	16.30681	16.00087	15.64878	15.34449	15.08194	14.61609	13.95445
17.97679	17.56976	17.14973	16.72189	16.30781	15.9996	15.65701	15.34229	15.06797	14.61283	13.96311
17.96622	17.58582	17.15743	16.7171	16.30414	16.00579	15.65019	15.34292	15.08502	14.6198	13.95198
17.9636	17.58183	17.14712	16.71751	16.30197	15.9974	15.65078	15.34609	15.07078	14.62487	13.95566
17.9673	17.57936	17.1513	16.71238	16.31043	16.0007	15.64463	15.34083	15.08339	14.62244	13.96785
17.96793	17.58413	17.15417	16.70699	16.30334	15.99738	15.64729	15.34343	15.07392	14.62087	13.95699
17.95466	17.56946	17.14862	16.69313	16.30138	16.00225	15.64557	15.34912	15.08171	14.62899	13.96
17.96865	17.56952	17.16674	16.69626	16.30888	16.00151	15.64991	15.34117	15.08213	14.61068	13.95548
17.96152	17.57633	17.13993	16.70372	16.30797	16.00253	15.65152	15.33779	15.08639	14.6257	13.95742
17.96484	17.55786	17.15571	16.70741	16.30662	16.00617	15.6518	15.33843	15.07833	14.62453	13.94354
17.97152	17.56177	17.15229	16.70412	16.31133	16.00217	15.65684	15.32724	15.09097	14.6185	13.95009
17.94864	17.56846	17.12596	16.70484	16.31105	16.00235	15.65536	15.33916	15.07611	14.6313	13.94061
17.98248	17.56212	17.15058	16.70881	16.31285	16.0037	15.65262	15.34131	15.08728	14.62705	13.94629
17.96825	17.57068	17.13873	16.7092	16.31274	16.00468	15.65003	15.33592	15.08723	14.63633	13.94889
17.97438	17.56805	17.13371	16.71169	16.30958	16.00728	15.64398	15.34288	15.0881	14.62454	13.95434
17.99239	17.56472	17.13921	16.7103	16.31228	16.00606	15.64542	15.3429	15.08238	14.62824	13.95744
17.98134	17.57401	17.15207	16.70764	16.30954	16.00775	15.64225	15.34662	15.07396	14.62064	13.95192
17.98725	17.57412	17.14474	16.71303	16.31276	16.00592	15.64125	15.33724	15.08816	14.62635	13.95198
17.9947	17.56881	17.14796	16.71303	16.30974	16.00467	15.64983	15.33707	15.07494	14.62346	13.95747
18.00244	17.57875	17.14044	16.70691	16.31288	16.00732	15.6403	15.34202	15.07805	14.6303	13.95595
17.98405	17.57053	17.15804	16.71868	16.3152	16.00605	15.64519	15.33089	15.08097	14.62023	13.95173
17.98652	17.57444	17.14042	16.70571	16.31366	16.00644	15.65004	15.33159	15.07925	14.62568	13.96419
17.98592	17.57693	17.13447	16.69912	16.31299	16.0133	15.64207	15.33744	15.07305	14.63287	13.95197
17.98958	17.5678	17.15457	16.71614	16.31554	16.00453	15.64835	15.33179	15.08888	14.62184	13.96039
17.96769	17.57992	17.13676	16.711	16.31566	16.00754	15.64344	15.34063	15.07737	14.62704	13.95975
17.97645	17.57128	17.14315	16.70007	16.30752	16.00872	15.63822	15.34403	15.07317	14.61819	13.95438
17.99013	17.56372	17.15447	16.70811	16.31522	16.00194	15.63836	15.34131	15.07282	14.62243	13.95714
17.9791	17.57803	17.15293	16.7073	16.31063	16.01067	15.63914	15.3419	15.06624	14.62182	13.95818
17.98014	17.57627	17.13753	16.70285	16.29953	16.00915	15.64486	15.34033	15.08153	14.62347	13.95401
17.98922	17.57379	17.15041	16.71165	16.31249	16.01202	15.64113	15.34203	15.07481	14.63058	13.94045
17.98504	17.57871	17.14203	16.70835	16.29878	16.00891	15.63445	15.3567	15.07878	14.62333	13.96269
17.99096	17.57211	17.14485	16.71164	16.30783	16.0028	15.6397	15.3321	15.08327	14.62542	13.9498
17.99294	17.58191	17.14407	16.70818	16.30551	16.01251	15.64308	15.34216	15.07349	14.62638	13.9508
17.97934	17.57361	17.13963	16.70697	16.30254	16.00505	15.62982	15.34162	15.08557	14.61979	13.96087
17.99285	17.57016	17.15542	16.71314	16.32224	16.00273	15.6389	15.32451	15.08943	14.62236	13.96023
17.99538	17.57597	17.14404	16.69219	16.30277	16.01238	15.64434	15.33971	15.08106	14.62051	13.95578
17.99019	17.56955	17.1597	16.70615	16.31163	16.00427	15.62871	15.32327	15.08785	14.62169	13.95571

545	550	555	560	565	570	575	580	585	590	595
MicroAmps										
17.99736	17.5717	17.15475	16.71012	16.30522	15.9936	15.64553	15.33518	15.08433	14.61852	13.95421
17.98962	17.57241	17.15396	16.70888	16.3022	15.995	15.64233	15.331	15.08241	14.62155	13.95873
17.98957	17.56658	17.14038	16.70841	16.2996	15.99917	15.63838	15.33474	15.08885	14.62858	13.95572
18.00123	17.57471	17.16	16.71491	16.30963	16.00119	15.64515	15.33909	15.08534	14.62264	13.95409
17.99118	17.57387	17.14811	16.69941	16.30151	16.00257	15.64898	15.32929	15.08705	14.62755	13.95422
17.99313	17.57374	17.1527	16.70282	16.301	15.99573	15.6472	15.33109	15.08321	14.63024	13.94946
17.99856	17.5769	17.14744	16.7104	16.31721	16.00988	15.65216	15.3362	15.08864	14.61983	13.95162
17.98354	17.57746	17.14571	16.69327	16.30252	15.99708	15.65018	15.33871	15.08051	14.6143	13.95981
17.98801	17.57709	17.15316	16.70298	16.31067	15.99585	15.64714	15.33459	15.08501	14.62498	13.94666
17.99367	17.5803	17.14143	16.7005	16.30308	16.00664	15.6382	15.34787	15.08486	14.62114	13.95751
17.98512	17.57988	17.16027	16.71087	16.30829	15.99897	15.63643	15.33833	15.08378	14.62492	13.95889
17.9964	17.57615	17.15325	16.69996	16.30832	16.00683	15.63761	15.33759	15.07549	14.62388	13.94885
17.99492	17.58009	17.15045	16.69927	16.30931	16.00165	15.63127	15.347	15.07201	14.62787	13.96383
17.99949	17.56763	17.15286	16.70793	16.3108	16.00715	15.63664	15.34369	15.08052	14.62544	13.95758
17.99899	17.57851	17.1596	16.69971	16.31919	16.00733	15.63844	15.34863	15.07507	14.62222	13.95818
17.99025	17.57567	17.14956	16.70413	16.306	16.00772	15.63898	15.342	15.07667	14.61699	13.95987
17.99209	17.56917	17.14884	16.69967	16.3163	16.00465	15.63903	15.3455	15.08156	14.62696	13.9558
17.99292	17.57754	17.15616	16.70632	16.31495	16.00731	15.64565	15.35748	15.07878	14.61979	13.95807
17.98807	17.58028	17.156	16.69569	16.30382	16.00595	15.64264	15.34528	15.08057	14.62716	13.95525
17.98933	17.58108	17.14987	16.70394	16.3225	15.99838	15.64377	15.3495	15.08419	14.62706	13.95486
18.00047	17.57953	17.14527	16.7111	16.31203	16.00268	15.64493	15.35033	15.07897	14.629	13.96059
17.98931	17.58057	17.1493	16.70481	16.30242	16.00393	15.64176	15.34857	15.07827	14.61733	13.95187
17.99563	17.57633	17.14416	16.70692	16.30207	16.00548	15.64008	15.33318	15.07815	14.62306	13.96253
17.98837	17.56658	17.15447	16.71392	16.31011	16.00271	15.64659	15.33637	15.07943	14.619	13.95426
17.99319	17.56705	17.15706	16.71051	16.29875	16.00312	15.63936	15.34105	15.07556	14.62535	13.95653
17.98913	17.56403	17.16458	16.70905	16.30998	15.99682	15.64932	15.33437	15.07956	14.62807	13.95591
17.9927	17.56218	17.1537	16.71825	16.29548	16.00418	15.64873	15.33659	15.08321	14.62365	13.95813
18.00016	17.55894	17.15713	16.70581	16.30412	16.00552	15.64495	15.34062	15.08721	14.62951	13.95576
17.98529	17.56528	17.17086	16.71157	16.29571	15.99812	15.64714	15.33066	15.07781	14.61558	13.94439
17.99103	17.55865	17.15706	16.71019	16.30553	16.00412	15.63262	15.33599	15.08733	14.63576	13.94769
17.99003	17.56648	17.16294	16.7033	16.31633	16.0019	15.64675	15.34024	15.0787	14.62322	13.94953
18.00003	17.5697	17.15655	16.7055	16.29598	15.99912	15.64176	15.33413	15.08294	14.62326	13.95595
17.98651	17.56751	17.16112	16.70007	16.3167	16.00082	15.63432	15.34223	15.09257	14.63258	13.9445
17.9853	17.56029	17.15106	16.70415	16.30699	15.99951	15.64282	15.33273	15.07947	14.62409	13.95972
17.99675	17.56617	17.16646	16.70489	16.29859	16.00348	15.6314	15.33474	15.08008	14.62041	13.94543
17.98899	17.55798	17.15602	16.69878	16.30435	16.00717	15.62684	15.33276	15.07429	14.6192	13.94728
17.9828	17.56666	17.15839	16.69751	16.30939	16.00931	15.64084	15.32511	15.07706	14.62647	13.95433
17.98844	17.56595	17.15243	16.69439	16.29762	15.99711	15.63919	15.33399	15.07202	14.62433	13.9485
17.99098	17.55225	17.15044	16.7016	16.30275	16.00349	15.62952	15.32906	15.07377	14.6131	13.94984
17.9812	17.55572	17.15998	16.70683	16.30649	16.0006	15.64537	15.31957	15.07522	14.62149	13.94768
17.99386	17.55935	17.1467	16.71418	16.31104	15.99393	15.63588	15.33279	15.06467	14.60712	13.95313
17.98018	17.56721	17.15893	16.70546	16.30102	16.00062	15.63936	15.32541	15.07179	14.62951	13.94923
17.98542	17.56247	17.15569	16.71613	16.29778	16.00322	15.64397	15.31667	15.06349	14.60592	13.94869
17.98138	17.56284	17.1514	16.7212	16.30724	16.01069	15.63469	15.33725	15.06928	14.6259	13.95133
17.98682	17.57299	17.15528	16.71703	16.30021	16.00475	15.64841	15.32296	15.06525	14.62052	13.95834
17.97729	17.56714	17.1444	16.7252	16.30179	16.00238	15.63084	15.3405	15.07619	14.61381	13.96115
17.97995	17.56666	17.15189	16.71422	16.30235	16.00322	15.6507	15.33027	15.07532	14.62344	13.96141
17.97423	17.56794	17.14844	16.72827	16.2957	16.00097	15.64122	15.33552	15.07335	14.62117	13.9665
17.97301	17.56941	17.14434	16.71315	16.29919	16.00247	15.64313	15.35085	15.07557	14.62454	13.95883
17.97382	17.56151	17.14437	16.71357	16.3077	15.99333	15.63106	15.35201	15.07517	14.61501	13.96105
17.96685	17.57159	17.14933	16.7208	16.29394	15.99789	15.64587	15.34638	15.0717	14.62942	13.95958
17.98077	17.56614	17.15436	16.70282	16.30894	15.98365	15.63757	15.35663	15.06895	14.62484	13.95954
17.98082	17.56505	17.15052	16.71467	16.29766	15.99608	15.64558	15.34355	15.07936	14.61923	13.9508
17.98541	17.56537	17.16286	16.70884	16.2954	15.99171	15.64843	15.3452	15.06881	14.62494	13.95506
17.98112	17.56404	17.14929	16.70681	16.31392	15.98847	15.64975	15.35152	15.07482	14.6241	13.95835
17.98431	17.566	17.15668	16.71252	16.28971	15.99716	15.64782	15.34608	15.08	14.62958	13.95112
17.98562	17.55891	17.14908	16.71824	16.305	16.00135	15.64101	15.33883	15.08153	14.61566	13.95226
17.97961	17.56482	17.14948	16.71394	16.30617	16.00667	15.64345	15.35209	15.08104	14.62442	13.95589
17.99182	17.56384	17.14309	16.72262	16.30342	16.0018	15.64168	15.34346	15.08323	14.62701	13.95116
17.99019	17.56557	17.13277	16.70639	16.30931	16.02126	15.63503	15.34282	15.08777	14.6285	13.9622
17.97775	17.55817	17.14591	16.72432	16.30896	16.01013	15.63912	15.33681	15.06883	14.6243	13.95745
17.99086	17.56111	17.1342	16.71554	16.30561	16.01091	15.63386	15.33701	15.08264	14.62563	13.96138
17.98999	17.56701	17.14238	16.7044	16.30744	16.00782	15.62934	15.33596	15.08077	14.62983	13.95668
17.99389	17.56717	17.14378	16.71681	16.3035	16.00257	15.63376	15.34207	15.09056	14.62757	13.96206

545	550	555	560	565	570	575	580	585	590	595
MicroAmps										
17.99634	17.56112	17.13655	16.7093	16.32158	16.00572	15.64148	15.33325	15.08099	14.63298	13.95843
17.98892	17.57222	17.13866	16.70693	16.30974	15.99727	15.64446	15.345	15.08806	14.6321	13.96411
17.98354	17.56731	17.14398	16.70122	16.30621	16.00651	15.63887	15.35103	15.0896	14.63381	13.95555
17.98355	17.56248	17.14901	16.70674	16.30469	16.00363	15.64678	15.33412	15.09225	14.63161	13.96609
17.97299	17.57361	17.13283	16.71429	16.31536	15.9976	15.64127	15.34955	15.08097	14.62718	13.97473
17.98271	17.57159	17.14603	16.70764	16.30664	15.99479	15.64713	15.35546	15.08384	14.63367	13.97056
17.9814	17.57567	17.1542	16.70929	16.30075	16.00331	15.64417	15.34397	15.09362	14.62294	13.97108
17.98312	17.56958	17.1475	16.71764	16.30301	16.00385	15.65099	15.35192	15.07948	14.62511	13.96951
17.98117	17.57008	17.15329	16.71565	16.30273	15.99632	15.64299	15.35842	15.08997	14.62328	13.97334
17.98569	17.57276	17.15159	16.71725	16.29912	16.00004	15.64505	15.35075	15.08504	14.62021	13.96332
17.98841	17.56649	17.16247	16.71598	16.30825	16.00194	15.65473	15.34441	15.08794	14.62571	13.9719
17.98077	17.56004	17.14945	16.71383	16.30313	15.99519	15.64731	15.34534	15.07987	14.62265	13.96858
17.98355	17.57431	17.14805	16.71501	16.30753	15.98903	15.65095	15.34389	15.08142	14.62636	13.96233
17.97709	17.56846	17.14859	16.71196	16.30832	15.99514	15.64945	15.34039	15.09098	14.63235	13.96436
17.97968	17.55568	17.15199	16.70795	16.31283	16.00109	15.65638	15.35282	15.0823	14.62797	13.95689
17.98421	17.56521	17.1949	16.70731	16.31832	16.00744	15.64746	15.34439	15.08951	14.62166	13.96459
17.96932	17.56033	17.18266	16.70119	16.31795	15.9968	15.65132	15.34461	15.07756	14.62642	13.95523
17.98222	17.55828	17.17997	16.70008	16.30444	16.00648	15.64732	15.34469	15.0856	14.62527	13.95707
17.97721	17.55268	17.17493	16.70703	16.30231	16.00503	15.64934	15.33372	15.08637	14.6277	13.96159
17.95951	17.55792	17.15757	16.69262	16.30724	16.00235	15.64793	15.343	15.0844	14.61982	13.96666
17.98442	17.55542	17.16815	16.69504	16.30795	15.99199	15.64407	15.34436	15.08715	14.62263	13.96823
17.97741	17.55899	17.16319	16.70301	16.29129	16.00748	15.65145	15.34078	15.08817	14.62398	13.95821
17.97174	17.57164	17.16119	16.71308	16.30105	16.00747	15.65063	15.34964	15.08107	14.61864	13.97355
17.98233	17.56171	17.1684	16.69953	16.30445	16.00544	15.65929	15.34474	15.0737	14.61454	13.96272
17.98846	17.56461	17.16216	16.71043	16.30097	16.00311	15.65452	15.35255	15.07099	14.62351	13.96231
17.98785	17.5626	17.17426	16.70875	16.30092	16.0081	15.65072	15.34902	15.07651	14.61955	13.96992
17.97908	17.55406	17.16784	16.71097	16.30764	16.01181	15.65994	15.34	15.07558	14.62474	13.96731
17.98425	17.56637	17.1555	16.71163	16.30388	16.02408	15.6462	15.34027	15.07328	14.62271	13.96956
17.97964	17.55685	17.17029	16.70368	16.30995	16.03491	15.64969	15.33379	15.07352	14.62795	13.95745
17.9821	17.54856	17.16978	16.71535	16.30492	16.03735	15.64179	15.34459	15.07208	14.61925	13.9703
17.98943	17.55447	17.16277	16.71169	16.30993	16.02996	15.64249	15.33513	15.07872	14.62731	13.972
17.95908	17.55375	17.15999	16.70891	16.31928	16.02646	15.64488	15.33927	15.07527	14.62793	13.96019
17.97891	17.56347	17.16027	16.70537	16.31551	16.02148	15.64702	15.3397	15.07714	14.62312	13.9621
17.98162	17.5493	17.1544	16.70354	16.3184	16.01263	15.65078	15.33997	15.07565	14.62032	13.95859
17.96596	17.57592	17.15556	16.70664	16.30616	16.02251	15.6501	15.34622	15.07908	14.61408	13.96828
17.98619	17.55529	17.15855	16.69917	16.30372	16.01039	15.64119	15.33938	15.06407	14.61794	13.97196
17.99062	17.57423	17.15527	16.70336	16.30545	16.01221	15.64938	15.34846	15.08	14.61707	13.96539
17.99094	17.56797	17.15654	16.70783	16.30054	16.01605	15.64401	15.34283	15.07326	14.61973	13.97604
17.99407	17.55745	17.15713	16.70042	16.29249	16.01785	15.63784	15.34199	15.06468	14.61264	13.97287
18.00559	17.57109	17.16314	16.70649	16.30853	16.01757	15.63951	15.33731	15.06922	14.61942	13.97065
17.99277	17.5684	17.15836	16.71366	16.30444	16.00477	15.63664	15.33131	15.067	14.62865	13.96033
18.00231	17.56353	17.17341	16.70969	16.3028	16.0128	15.65076	15.34188	15.08166	14.6191	13.96666
17.99591	17.5602	17.15381	16.71862	16.30412	16.02123	15.64393	15.34274	15.07054	14.62238	13.96418
17.9911	17.56565	17.1602	16.70899	16.29729	16.01275	15.64471	15.33739	15.08129	14.62375	13.96541
17.99444	17.56352	17.16547	16.71317	16.31148	16.01798	15.64649	15.33715	15.08205	14.62463	13.96415
17.99976	17.55658	17.15088	16.71311	16.3019	16.01302	15.65306	15.34467	15.07366	14.62574	13.95876
17.98616	17.55155	17.15511	16.71505	16.30347	16.02421	15.64389	15.34906	15.08452	14.6202	13.96464
17.98155	17.55542	17.15845	16.71008	16.2995	16.01631	15.64467	15.34227	15.06957	14.62492	14.00054
17.98978	17.54811	17.15897	16.70621	16.31445	16.01412	15.65461	15.3536	15.08306	14.62752	13.99577
17.98835	17.55806	17.16048	16.7172	16.31014	16.01866	15.66287	15.34748	15.07696	14.62686	13.98618
17.98742	17.54487	17.1612	16.71273	16.30692	16.01595	15.64955	15.3517	15.06384	14.62098	13.98493
17.98256	17.55941	17.16569	16.71308	16.30831	16.02392	15.65286	15.34008	15.07184	14.61841	13.98509
17.98857	17.55902	17.16372	16.71103	16.30962	16.02382	15.65427	15.34368	15.06568	14.63311	13.97532
17.9955	17.56074	17.16805	16.71318	16.30156	16.02198	15.6506	15.34243	15.07279	14.62344	13.97058
17.98399	17.55791	17.16462	16.71186	16.30878	16.02673	15.64371	15.34245	15.06892	14.62111	13.9795
17.9944	17.56244	17.15759	16.70653	16.30121	16.02475	15.64847	15.33729	15.07437	14.62134	13.9778
17.98286	17.56475	17.16265	16.71091	16.30101	16.01843	15.65616	15.33276	15.08254	14.625	13.98103
17.99725	17.56194	17.15982	16.70883	16.31217	16.01025	15.64623	15.34214	15.07256	14.62504	13.97673
17.98772	17.56196	17.16325	16.6934	16.30709	16.01725	15.65865	15.34226	15.08225	14.62285	13.9781
17.9829	17.5673	17.15513	16.69709	16.31099	16.01374	15.6521	15.35278	15.07758	14.62717	13.98055
17.99559	17.57658	17.1717	16.70066	16.30655	16.00219	15.65744	15.34592	15.08003	14.63428	13.97847
17.98409	17.56461	17.16514	16.7047	16.29812	16.01129	15.66155	15.3446	15.07969	14.62917	13.96904
17.99182	17.56486	17.16419	16.70007	16.29683	16.00932	15.64932	15.35849	15.07652	14.62298	13.96789
17.99869	17.56384	17.16528	16.70615	16.29819	16.01265	15.65452	15.35299	15.07923	14.6188	13.97575

545	550	555	560	565	570	575	580	585	590	595
MicroAmps										
17.99741	17.56297	17.16109	16.70807	16.30162	16.00286	15.65963	15.36088	15.08218	14.62518	13.97391
18.01062	17.5594	17.16491	16.71373	16.30099	16.0008	15.65635	15.34394	15.07821	14.62158	13.96887
18.00347	17.54794	17.1582	16.70339	16.30015	16.01185	15.65057	15.34527	15.07755	14.61768	13.97206
18.01002	17.54951	17.1583	16.70439	16.31031	16.01889	15.64021	15.35184	15.07238	14.62156	13.97393
18.00801	17.5603	17.15693	16.70859	16.3097	16.01516	15.66026	15.33554	15.08637	14.62643	13.97806
18.01051	17.55764	17.16041	16.70655	16.30931	16.01688	15.64516	15.3332	15.06843	14.62826	13.97483
18.00219	17.55773	17.1682	16.70397	16.31368	16.01955	15.65559	15.33964	15.07196	14.62735	13.96985
17.9989	17.55443	17.15733	16.69849	16.31122	16.01868	15.65115	15.35011	15.08396	14.6332	13.97564
18.01204	17.56735	17.16298	16.69745	16.31737	16.00758	15.64661	15.35101	15.07853	14.62835	13.97683
18.00391	17.56221	17.16447	16.70556	16.31122	16.00778	15.66219	15.34541	15.08441	14.62892	13.97316
17.99732	17.56305	17.1519	16.71716	16.30428	16.01309	15.643	15.35462	15.08066	14.62417	13.96655
17.99847	17.57331	17.16033	16.69388	16.30524	16.00892	15.64975	15.34574	15.08184	14.62173	13.97701
17.99394	17.56933	17.15473	16.70836	16.31355	16.01288	15.65296	15.35394	15.08325	14.62671	13.97208
18.00561	17.56585	17.15948	16.70291	16.31024	16.01225	15.65147	15.34744	15.07839	14.6375	13.97104
17.98743	17.56127	17.16413	16.71246	16.31657	15.99995	15.6494	15.34023	15.0842	14.62904	13.96696
17.9994	17.55274	17.15678	16.70662	16.30977	16.01192	15.64546	15.34987	15.08086	14.6268	13.9685
17.98872	17.56061	17.16887	16.7078	16.30975	16.01585	15.64929	15.34491	15.09167	14.62502	13.97508
17.99897	17.55518	17.16862	16.7014	16.30932	16.01682	15.65609	15.34383	15.08566	14.62622	13.98301
18.00279	17.54321	17.16913	16.70715	16.29378	16.00729	15.6387	15.34899	15.07507	14.62689	13.97886
17.98299	17.55907	17.16274	16.70786	16.30531	16.01411	15.64888	15.34784	15.08235	14.61359	13.9825
17.98647	17.55654	17.15968	16.70817	16.28807	16.01847	15.65015	15.35088	15.08646	14.62079	13.98517
17.98529	17.55162	17.17671	16.70909	16.29055	16.00851	15.64561	15.33906	15.08364	14.61608	13.98248
17.98489	17.53872	17.16779	16.70987	16.30056	16.01733	15.65532	15.34779	15.08482	14.61565	13.97893
17.99119	17.56234	17.16424	16.70699	16.29648	16.01458	15.64436	15.34541	15.08501	14.62094	13.98117
17.98033	17.56219	17.16287	16.70981	16.29708	16.01634	15.65375	15.33014	15.08812	14.61525	13.977
17.98711	17.55542	17.14859	16.70413	16.30883	16.01654	15.65609	15.34498	15.08035	14.61842	13.97655
17.98638	17.55532	17.159	16.7008	16.31047	16.0235	15.65719	15.33659	15.08839	14.62401	13.97872
17.99057	17.5647	17.15159	16.71675	16.30978	16.02166	15.6517	15.3493	15.08212	14.62208	13.96245
17.99375	17.55225	17.15431	16.70441	16.30917	16.01777	15.65089	15.34888	15.07351	14.62813	13.97565
17.99666	17.55894	17.14896	16.71011	16.30077	16.01602	15.64688	15.35992	15.08311	14.61404	13.97426
18.00169	17.56212	17.14184	16.70736	16.30572	16.00712	15.65984	15.35434	15.07458	14.61654	13.97348
18.01111	17.55801	17.15535	16.70689	16.29554	16.0175	15.6515	15.35544	15.077	14.61755	13.9725
17.99721	17.56322	17.14883	16.71784	16.29551	16.00644	15.64971	15.34386	15.0754	14.62635	13.95947
17.98167	17.5616	17.15811	16.70896	16.29575	16.01515	15.64905	15.34647	15.07105	14.61725	13.96864
17.99022	17.5743	17.13891	16.7069	16.29184	16.00191	15.6552	15.35525	15.08259	14.61999	13.96809
17.98239	17.57396	17.14416	16.7061	16.29614	16.00535	15.64993	15.34822	15.0826	14.62553	13.96979
17.99081	17.55986	17.14524	16.701	16.29707	16.00681	15.65644	15.35151	15.07749	14.61778	13.97503
17.97847	17.56171	17.15088	16.71325	16.30483	16.00508	15.6422	15.35925	15.07775	14.62731	13.9725
17.98374	17.55797	17.14219	16.70486	16.3	16.01439	15.65194	15.35373	15.08392	14.6203	13.96498

600	605	610	615	620	625	630	635	640	645	650
MicroAmps										
13.3472	12.89565	12.65168	12.53958	12.29641	11.59356	10.84696	9.90684	9.87588	11.05336	12.43008
13.33845	12.89486	12.6497	12.52964	12.29891	11.59521	10.84437	9.89247	9.87675	11.05956	12.4205
13.33948	12.89867	12.65315	12.53942	12.29418	11.60021	10.84633	9.90739	9.88464	11.05048	12.42577
13.34008	12.90574	12.64401	12.53197	12.29586	11.59467	10.84765	9.9	9.88537	11.0551	12.43099
13.34249	12.89817	12.64664	12.53018	12.28857	11.59618	10.83772	9.90302	9.88456	11.05253	12.42234
13.34515	12.90323	12.65148	12.53761	12.30403	11.59919	10.84363	9.8927	9.8888	11.05697	12.43195
13.33944	12.90068	12.65442	12.53166	12.30601	11.5938	10.83755	9.90417	9.88487	11.05058	12.43003
13.34253	12.89884	12.64095	12.53261	12.30675	11.59201	10.83472	9.89554	9.88601	11.04825	12.43189
13.33216	12.89925	12.65054	12.5318	12.30508	11.59987	10.84299	9.90086	9.88858	11.05136	12.42536
13.3409	12.90139	12.6413	12.53575	12.30694	11.59765	10.83965	9.90024	9.8913	11.04833	12.43081
13.34411	12.89647	12.63965	12.52837	12.31	11.59942	10.84208	9.89744	9.90514	11.04906	12.42784
13.33528	12.89852	12.64312	12.54185	12.3065	11.60191	10.84172	9.89821	9.9009	11.05506	12.42468
13.32979	12.89805	12.64165	12.53161	12.31474	11.59884	10.84386	9.89703	9.89659	11.05072	12.42401
13.3401	12.89877	12.63775	12.53392	12.30846	11.60271	10.85011	9.89971	9.89547	11.05673	12.42467
13.34052	12.89627	12.64129	12.53452	12.3047	11.59867	10.84504	9.90506	9.89255	11.05854	12.42051
13.33721	12.90004	12.6409	12.53277	12.31213	11.60072	10.84351	9.90325	9.89505	11.05607	12.4253
13.34304	12.90004	12.6411	12.53686	12.31046	11.60343	10.84857	9.90844	9.89232	11.06014	12.42797
13.33977	12.89734	12.6374	12.53303	12.30706	11.59914	10.84359	9.90653	9.88801	11.05596	12.42921
13.34206	12.90159	12.63888	12.54215	12.31013	11.59783	10.84371	9.90011	9.88793	11.05671	12.42923
13.33667	12.90516	12.642	12.53534	12.30525	11.6048	10.84677	9.91196	9.88579	11.05722	12.43583
13.33523	12.8998	12.64101	12.53587	12.30645	11.59541	10.84045	9.90338	9.8843	11.05689	12.42856
13.34211	12.89264	12.64583	12.5348	12.31048	11.5987	10.84075	9.90485	9.88213	11.05674	12.42973
13.33057	12.89933	12.64365	12.53321	12.31239	11.60309	10.84466	9.91032	9.88339	11.05898	12.42262
13.33407	12.89621	12.63975	12.53922	12.30395	11.5951	10.83843	9.90417	9.88886	11.05486	12.42517
13.33569	12.896	12.64308	12.52706	12.30125	11.59744	10.84238	9.90069	9.88174	11.05674	12.42194
13.33027	12.90007	12.63731	12.53287	12.30209	11.60459	10.84099	9.90151	9.88736	11.04725	12.42226
13.33739	12.89554	12.63621	12.53571	12.30323	11.6025	10.84219	9.90258	9.89018	11.05265	12.4218
13.33272	12.89493	12.63687	12.53566	12.30481	11.60814	10.84155	9.90224	9.88589	11.05914	12.42168
13.32936	12.90037	12.64214	12.53118	12.30476	11.60681	10.83892	9.89848	9.88542	11.05001	12.4225
13.33414	12.89761	12.64063	12.53254	12.30902	11.6069	10.84528	9.90136	9.89394	11.05317	12.41959
13.33687	12.89427	12.64318	12.53071	12.29893	11.60583	10.83567	9.90535	9.89286	11.05131	12.42044
13.33338	12.90454	12.64225	12.53111	12.30472	11.60793	10.83972	9.90004	9.89084	11.04979	12.41791
13.32924	12.88961	12.64474	12.53586	12.30798	11.60489	10.84207	9.90576	9.88963	11.04848	12.42329
13.33504	12.90607	12.64162	12.5312	12.29788	11.60471	10.83585	9.90563	9.88851	11.04853	12.42263
13.33442	12.89383	12.63823	12.53705	12.30498	11.59797	10.83991	9.89586	9.88264	11.046	12.42807
13.33387	12.89392	12.65267	12.53549	12.30571	11.6062	10.84675	9.90019	9.88547	11.04823	12.43016
13.3331	12.90301	12.64083	12.53662	12.30095	11.60731	10.83378	9.89907	9.88905	11.04875	12.42851
13.3353	12.88772	12.63886	12.53763	12.29974	11.60077	10.8366	9.89831	9.88518	11.05569	12.42563
13.34171	12.89376	12.64645	12.53626	12.30322	11.60868	10.839	9.90087	9.88128	11.05011	12.42567
13.33755	12.89712	12.64623	12.54271	12.30455	11.60509	10.83261	9.90029	9.88284	11.05217	12.42589
13.34455	12.89191	12.64486	12.54093	12.3021	11.60002	10.84288	9.90551	9.88363	11.05836	12.42098
13.34221	12.89315	12.64783	12.53241	12.30798	11.60957	10.8354	9.90397	9.88085	11.05681	12.4233
13.34587	12.89393	12.64286	12.53721	12.30923	11.60323	10.84622	9.90321	9.88236	11.05027	12.42419
13.34893	12.89403	12.64866	12.53282	12.30575	11.59846	10.84443	9.912	9.88801	11.05663	12.41852
13.34065	12.89558	12.64579	12.52551	12.3011	11.60026	10.84031	9.90639	9.87903	11.05156	12.42373
13.3431	12.89629	12.64999	12.53185	12.31203	11.59623	10.845	9.90422	9.88533	11.04944	12.42833
13.34313	12.8961	12.64599	12.53083	12.30488	11.60108	10.83956	9.9064	9.8843	11.05613	12.42755
13.34039	12.89784	12.64511	12.53047	12.30079	11.59259	10.84054	9.90281	9.87954	11.05329	12.4219
13.34867	12.89277	12.64151	12.52562	12.31564	11.59769	10.84611	9.90166	9.87778	11.05611	12.42477
13.34092	12.89443	12.64701	12.53425	12.30315	11.59695	10.84311	9.90757	9.88258	11.05153	12.41642
13.34472	12.89638	12.64099	12.52679	12.30426	11.59918	10.84509	9.89803	9.88698	11.05481	12.42393
13.34361	12.89024	12.64115	12.5233	12.29792	11.60389	10.84296	9.90259	9.88242	11.05885	12.4252
13.34853	12.90042	12.64314	12.53405	12.29772	11.60077	10.84165	9.90207	9.88333	11.05532	12.42545
13.34764	12.89456	12.64027	12.52904	12.30647	11.59678	10.84674	9.89213	9.88261	11.05838	12.42869
13.34348	12.89539	12.63735	12.52547	12.29375	11.60026	10.84118	9.89493	9.88309	11.06544	12.42369
13.34775	12.89562	12.63662	12.54089	12.30036	11.60025	10.84297	9.89407	9.8773	11.05514	12.42482
13.3474	12.90708	12.63376	12.53697	12.29706	11.59665	10.8447	9.90263	9.8798	11.0617	12.42889
13.33698	12.89211	12.63964	12.53794	12.30299	11.59816	10.84018	9.89583	9.88098	11.06251	12.42755
13.34055	12.90151	12.63671	12.53728	12.29797	11.60343	10.84365	9.90012	9.87932	11.05493	12.42575
13.33748	12.8938	12.64523	12.53244	12.30927	11.59925	10.8437	9.90426	9.88297	11.05869	12.43365
13.32921	12.88928	12.64548	12.53891	12.30292	11.60214	10.84183	9.90261	9.88151	11.05691	12.41482
13.34683	12.88804	12.64291	12.52734	12.30449	11.60476	10.84215	9.90186	9.8814	11.06033	12.42834
13.33752	12.8878	12.64525	12.53116	12.30285	11.59847	10.84522	9.91008	9.88059	11.05819	12.42712
13.33633	12.88908	12.64878	12.53917	12.30674	11.60156	10.8403	9.90373	9.87996	11.05794	12.42173

600	605	610	615	620	625	630	635	640	645	650
MicroAmps										
13.3435	12.8917	12.64587	12.53171	12.30332	11.5925	10.84244	9.90118	9.87922	11.05628	12.42825
13.33974	12.89907	12.65174	12.53638	12.29905	11.59774	10.84478	9.90973	9.87922	11.05705	12.42125
13.34378	12.89151	12.65181	12.53737	12.30535	11.60336	10.84271	9.89706	9.88213	11.05669	12.4263
13.33877	12.89715	12.63803	12.5341	12.30173	11.59112	10.84406	9.90587	9.88116	11.06681	12.41611
13.34307	12.89122	12.64159	12.52984	12.29512	11.60167	10.84142	9.90416	9.88225	11.05364	12.42752
13.34233	12.89999	12.63721	12.53216	12.30046	11.60101	10.84806	9.90749	9.88332	11.05804	12.42085
13.33977	12.8945	12.64206	12.53045	12.29892	11.59799	10.83986	9.90338	9.881	11.06083	12.42213
13.32906	12.89073	12.63368	12.53429	12.29311	11.60329	10.83868	9.90448	9.88439	11.05323	12.42201
13.34322	12.89626	12.63748	12.53657	12.30061	11.6006	10.84745	9.91007	9.88238	11.05887	12.42573
13.33608	12.89133	12.6393	12.53223	12.29684	11.596	10.84058	9.9026	9.88314	11.05769	12.41616
13.33208	12.89176	12.63249	12.53852	12.30155	11.59511	10.84151	9.90574	9.88077	11.05516	12.42584
13.34621	12.89244	12.63943	12.53247	12.29796	11.60104	10.84391	9.9031	9.8851	11.04814	12.43189
13.33659	12.89776	12.64364	12.544	12.29564	11.60372	10.8463	9.90406	9.88394	11.05845	12.42084
13.33757	12.89509	12.63594	12.54528	12.30624	11.6006	10.83055	9.89036	9.87691	11.05527	12.42986
13.34045	12.89866	12.63787	12.53866	12.29798	11.60162	10.84096	9.90154	9.87997	11.05358	12.42833
13.34218	12.90173	12.64788	12.54487	12.30117	11.60405	10.84082	9.89405	9.8743	11.05519	12.42727
13.3449	12.89706	12.64172	12.53775	12.30297	11.60402	10.8449	9.88946	9.87087	11.05114	12.42558
13.34197	12.89879	12.6389	12.53482	12.30231	11.59659	10.84238	9.90012	9.88044	11.06236	12.42981
13.34809	12.90085	12.63779	12.54273	12.30301	11.60539	10.84335	9.89673	9.86993	11.05449	12.43
13.3514	12.90149	12.63682	12.54049	12.30029	11.59981	10.84123	9.89273	9.87993	11.06137	12.42858
13.34034	12.9041	12.6392	12.53806	12.30052	11.59296	10.83714	9.90095	9.88147	11.05731	12.42797
13.34367	12.90486	12.63591	12.53917	12.30008	11.59904	10.83868	9.90323	9.87325	11.05395	12.4348
13.34189	12.90508	12.63838	12.5342	12.29854	11.59578	10.84556	9.90746	9.88076	11.0641	12.42471
13.33422	12.89517	12.6339	12.5359	12.30006	11.59461	10.83438	9.90578	9.87723	11.05917	12.42191
13.33986	12.8988	12.63726	12.52638	12.29724	11.59367	10.8404	9.90622	9.88153	11.05916	12.42294
13.33875	12.89115	12.6379	12.53259	12.29421	11.59947	10.84189	9.91064	9.8815	11.05364	12.42089
13.34249	12.89263	12.63987	12.53939	12.3058	11.59992	10.83722	9.9044	9.87836	11.06648	12.41902
13.33998	12.89571	12.63039	12.531	12.29668	11.59099	10.83405	9.90645	9.88083	11.06032	12.42685
13.33964	12.89994	12.64128	12.5405	12.29923	11.59836	10.84342	9.90369	9.8753	11.0589	12.42505
13.34734	12.89627	12.63493	12.53818	12.29992	11.59429	10.83909	9.90276	9.87887	11.06418	12.42049
13.34505	12.8967	12.63559	12.5398	12.30708	11.60079	10.83788	9.90288	9.88181	11.06362	12.42334
13.34038	12.89916	12.64287	12.53955	12.29872	11.6033	10.8445	9.90334	9.87947	11.05779	12.42124
13.33942	12.89955	12.63588	12.53433	12.30766	11.60263	10.84227	9.90197	9.8771	11.05867	12.42435
13.33946	12.89077	12.6412	12.54383	12.30197	11.59944	10.84313	9.90389	9.88108	11.05848	12.4306
13.33427	12.89345	12.63284	12.54002	12.30474	11.60091	10.84175	9.90649	9.87379	11.06153	12.42536
13.34252	12.89936	12.64623	12.53535	12.3084	11.59901	10.84514	9.90356	9.88161	11.06385	12.42473
13.33828	12.89017	12.6356	12.5356	12.30234	11.59877	10.86894	9.90511	9.88004	11.05216	12.43204
13.34187	12.8989	12.64758	12.53803	12.30456	11.59871	10.86056	9.90241	9.87902	11.06427	12.4316
13.33421	12.89248	12.64029	12.53167	12.30016	11.60169	10.84961	9.90678	9.88656	11.05494	12.42701
13.3371	12.89769	12.63693	12.54001	12.306	11.59201	10.8587	9.90433	9.87082	11.04808	12.43175
13.33632	12.89759	12.64587	12.53568	12.3049	11.59552	10.8474	9.89997	9.87897	11.06129	12.42473
13.33585	12.89962	12.63081	12.5341	12.2995	11.59772	10.8429	9.90547	9.87543	11.05142	12.42916
13.34038	12.90118	12.63929	12.53581	12.29247	11.59686	10.84953	9.90451	9.86977	11.05517	12.42263
13.33319	12.89661	12.63546	12.53126	12.30132	11.59312	10.84739	9.90391	9.88076	11.05623	12.42663
13.34018	12.90542	12.63107	12.54007	12.30268	11.59673	10.84744	9.90564	9.87578	11.05442	12.42348
13.34627	12.90406	12.63931	12.52794	12.30178	11.59212	10.84882	9.9119	9.87361	11.06287	12.41985
13.34631	12.9014	12.63704	12.53145	12.30892	11.59528	10.84838	9.91035	9.88013	11.05778	12.42501
13.3448	12.89708	12.64089	12.53878	12.29828	11.59064	10.85055	9.90218	9.87897	11.0585	12.42503
13.34889	12.89833	12.6377	12.53578	12.30162	11.59798	10.84894	9.91317	9.87951	11.0709	12.42554
13.34162	12.90594	12.64526	12.53549	12.30058	11.59595	10.84594	9.90593	9.87496	11.05231	12.42061
13.34565	12.88591	12.63855	12.54522	12.30726	11.59712	10.84752	9.90738	9.88262	11.0568	12.43201
13.34187	12.88947	12.63628	12.53728	12.29806	11.59412	10.84016	9.90086	9.88059	11.06229	12.4269
13.34121	12.89997	12.62831	12.53329	12.30735	11.59645	10.84661	9.90903	9.88027	11.0493	12.42235
13.34673	12.88883	12.63056	12.54051	12.30277	11.59437	10.84895	9.90423	9.88065	11.05942	12.42662
13.34531	12.90072	12.63205	12.53356	12.30334	11.59421	10.84319	9.90374	9.88144	11.06677	12.4252
13.34416	12.90286	12.62328	12.54328	12.30501	11.59695	10.84967	9.90534	9.87721	11.05437	12.41932
13.33775	12.90325	12.6402	12.5298	12.30559	11.58967	10.84709	9.90519	9.87333	11.06177	12.42188
13.34414	12.8975	12.62908	12.53813	12.30976	11.59074	10.83844	9.90015	9.88209	11.06078	12.41703
13.34276	12.90106	12.62798	12.54272	12.29956	11.59492	10.84486	9.8989	9.87906	11.05775	12.41697
13.34892	12.89641	12.63948	12.53498	12.30524	11.59302	10.83568	9.90757	9.88205	11.05803	12.414
13.35187	12.90091	12.62971	12.53834	12.30393	11.5932	10.8422	9.90035	9.88373	11.05266	12.42393
13.34095	12.88937	12.63341	12.53275	12.30538	11.59735	10.8389	9.90765	9.88258	11.05703	12.42762
13.34299	12.8867	12.6287	12.54265	12.29728	11.5991	10.84102	9.90618	9.88324	11.05502	12.41601
13.3305	12.89835	12.62385	12.52227	12.30894	11.59578	10.8466	9.90531	9.88286	11.05044	12.42526

600	605	610	615	620	625	630	635	640	645	650
MicroAmps										
13.34172	12.88583	12.63073	12.53713	12.30554	11.59648	10.84447	9.90465	9.88744	11.07079	12.42429
13.33324	12.8922	12.6244	12.5368	12.30644	11.59484	10.84626	9.8995	9.87872	11.06802	12.42226
13.33941	12.89924	12.63026	12.53848	12.30718	11.59682	10.84481	9.90608	9.88265	11.05952	12.42686
13.34153	12.90176	12.62675	12.53164	12.30963	11.59974	10.84783	9.90549	9.88021	11.06329	12.42434
13.3435	12.89295	12.63325	12.53171	12.31467	11.59447	10.84247	9.90392	9.88089	11.06291	12.42972
13.34345	12.90065	12.6347	12.52972	12.29852	11.59897	10.8415	9.90188	9.88248	11.06523	12.43115
13.331	12.89128	12.63291	12.53099	12.30592	11.60115	10.84766	9.90176	9.87664	11.06103	12.43662
13.343	12.89406	12.63091	12.53121	12.30248	11.59852	10.83969	9.9032	9.88509	11.06686	12.42934
13.33869	12.89226	12.63132	12.53109	12.30151	11.59397	10.84259	9.89949	9.8848	11.0654	12.43994
13.33524	12.88368	12.63387	12.53554	12.30728	11.59638	10.83867	9.90387	9.877	11.06458	12.43513
13.34412	12.8975	12.63468	12.53063	12.302	11.59632	10.84346	9.9043	9.88226	11.06944	12.43138
13.3441	12.88864	12.63312	12.54017	12.31553	11.58921	10.84216	9.90203	9.88174	11.06162	12.43397
13.35047	12.89111	12.63084	12.53371	12.30339	11.58967	10.84779	9.90066	9.8818	11.06619	12.43944
13.34696	12.89644	12.63632	12.52931	12.30168	11.59522	10.84362	9.90884	9.88332	11.06352	12.4346
13.34933	12.89935	12.64009	12.5345	12.30521	11.58494	10.84639	9.90133	9.88317	11.06409	12.43027
13.34884	12.89629	12.64018	12.52719	12.3109	11.58855	10.8465	9.90112	9.88332	11.06252	12.43923
13.3519	12.89833	12.63441	12.53453	12.302	11.59962	10.84134	9.8988	9.88294	11.06503	12.427
13.34117	12.90113	12.64067	12.52788	12.30756	11.59128	10.84174	9.90295	9.88021	11.05811	12.42895
13.34146	12.89765	12.64024	12.52519	12.30112	11.60464	10.84741	9.90127	9.87603	11.05508	12.43042
13.34312	12.89924	12.63535	12.53398	12.30596	11.60129	10.84092	9.90267	9.88054	11.06259	12.42456
13.33787	12.89249	12.62768	12.531	12.2977	11.60211	10.83977	9.90061	9.88541	11.06391	12.42791
13.33329	12.89219	12.62639	12.52995	12.29537	11.60568	10.84683	9.90249	9.87832	11.05598	12.42278
13.33838	12.89021	12.63984	12.52897	12.3033	11.59941	10.84609	9.90633	9.87856	11.06456	12.42542
13.34722	12.89681	12.6327	12.53085	12.29577	11.59987	10.84019	9.89498	9.88242	11.05639	12.42715
13.33802	12.88978	12.62855	12.53529	12.30329	11.59962	10.84765	9.90541	9.88297	11.0652	12.431
13.34377	12.89113	12.64255	12.5287	12.29795	11.60111	10.84274	9.90185	9.87537	11.05984	12.42594
13.3369	12.90134	12.63723	12.5345	12.30545	11.59855	10.84892	9.89808	9.88336	11.06258	12.42431
13.34116	12.89754	12.64143	12.52844	12.30063	11.59657	10.84476	9.90291	9.88019	11.06823	12.4341
13.33929	12.89073	12.64182	12.53807	12.30573	11.59852	10.84282	9.90266	9.88718	11.06456	12.42842
13.34048	12.90226	12.6346	12.53156	12.30443	11.59846	10.84582	9.91124	9.8805	11.0608	12.42941
13.3289	12.89993	12.64147	12.52761	12.31291	11.59579	10.84431	9.90256	9.8777	11.06279	12.42832
13.34302	12.89841	12.63374	12.53933	12.31645	11.5919	10.84723	9.90982	9.88017	11.06425	12.42988
13.34711	12.89623	12.63189	12.53053	12.3197	11.59165	10.83998	9.90652	9.87971	11.06192	12.42412
13.34261	12.89642	12.62758	12.53996	12.30927	11.59115	10.83825	9.90809	9.87678	11.06085	12.42616
13.33903	12.91144	12.63044	12.53443	12.31868	11.59651	10.83999	9.90376	9.87703	11.0583	12.42062
13.34312	12.9067	12.6338	12.5379	12.31459	11.58522	10.84041	9.90705	9.87555	11.05971	12.42339
13.34827	12.90577	12.62499	12.53839	12.31031	11.58842	10.83913	9.90467	9.88319	11.05827	12.42242
13.3363	12.90307	12.63798	12.53653	12.30983	11.59506	10.84552	9.91194	9.87608	11.05379	12.42432
13.34458	12.90193	12.64506	12.54354	12.30379	11.59703	10.84085	9.90623	9.88034	11.04863	12.40965
13.34224	12.90943	12.63669	12.54005	12.31159	11.59108	10.84871	9.90443	9.88144	11.06136	12.42902
13.34608	12.89081	12.63841	12.53903	12.30636	11.60322	10.84491	9.90786	9.87998	11.05208	12.43059
13.34742	12.90107	12.63632	12.54418	12.30731	11.59173	10.84879	9.9058	9.87992	11.06038	12.41901
13.34748	12.90171	12.63796	12.53993	12.31192	11.5995	10.85097	9.90335	9.8843	11.05494	12.43476
13.34832	12.89181	12.63591	12.54022	12.31116	11.60126	10.84689	9.90334	9.88602	11.06547	12.42652
13.34872	12.89793	12.62736	12.54951	12.31206	11.5909	10.84628	9.91237	9.88374	11.06017	12.43065
13.34883	12.88962	12.63694	12.52979	12.30881	11.59724	10.84109	9.90983	9.88298	11.057	12.43197
13.34723	12.89254	12.63011	12.53604	12.29965	11.59524	10.84465	9.90881	9.87703	11.06204	12.43056
13.33938	12.89484	12.64292	12.53361	12.31139	11.59948	10.83829	9.90763	9.87902	11.05987	12.43238
13.34401	12.8983	12.63689	12.52703	12.30417	11.59559	10.83938	9.90919	9.87953	11.05199	12.42643
13.34571	12.88881	12.63864	12.53377	12.30395	11.59901	10.8439	9.90529	9.87589	11.05714	12.43776
13.33814	12.896	12.6508	12.53087	12.30661	11.59468	10.84024	9.90726	9.86616	11.05451	12.4297
13.344	12.89891	12.63674	12.53199	12.31084	11.59025	10.8452	9.90393	9.88087	11.05838	12.43539
13.33203	12.89874	12.63977	12.5387	12.31283	11.59554	10.84854	9.9104	9.87743	11.05898	12.42913
13.34249	12.88938	12.63861	12.53514	12.31237	11.60051	10.84314	9.91629	9.88361	11.05582	12.42094
13.33529	12.905	12.64249	12.54233	12.31289	11.59935	10.84958	9.91196	9.87922	11.06672	12.42741
13.34196	12.89012	12.63924	12.53492	12.31165	11.60142	10.84116	9.9127	9.87844	11.06408	12.4228
13.33121	12.89865	12.63205	12.53736	12.30719	11.59892	10.83934	9.90988	9.88113	11.06273	12.41924
13.33008	12.8931	12.63963	12.53759	12.30942	11.59719	10.83694	9.91532	9.87889	11.0666	12.42319
13.33784	12.89925	12.63302	12.54207	12.30588	11.59837	10.84405	9.90705	9.87401	11.06387	12.423
13.33986	12.90587	12.64466	12.54699	12.31189	11.59272	10.84779	9.90899	9.8785	11.06987	12.42821
13.34175	12.90086	12.63673	12.53244	12.31818	11.59233	10.83694	9.91214	9.88141	11.06445	12.423
13.34177	12.90665	12.63409	12.53678	12.31511	11.58316	10.84135	9.91093	9.88107	11.0629	12.43008
13.34745	12.89915	12.64096	12.5321	12.31247	11.59377	10.84388	9.91256	9.8745	11.06672	12.42676
13.34865	12.89794	12.63828	12.5374	12.31958	11.59689	10.84238	9.91257	9.87956	11.06459	12.42619

600	605	610	615	620	625	630	635	640	645	650
MicroAmps										
13.35129	12.89789	12.63508	12.53221	12.31441	11.59042	10.84222	9.91155	9.87723	11.06264	12.42371
13.34364	12.89693	12.63808	12.53667	12.3145	11.5997	10.84242	9.91822	9.87519	11.05821	12.4204
13.34699	12.90378	12.6376	12.53116	12.31153	11.59795	10.84782	9.9146	9.88024	11.063	12.42954
13.3474	12.90494	12.64095	12.53748	12.31193	11.59795	10.84346	9.91211	9.87896	11.06309	12.42454
13.35138	12.90349	12.63142	12.53867	12.31044	11.60306	10.84248	9.9158	9.87692	11.05922	12.42804
13.34453	12.89314	12.64073	12.53927	12.31191	11.60128	10.84298	9.91293	9.87708	11.05798	12.42591
13.34604	12.89878	12.63536	12.53723	12.30485	11.60092	10.83735	9.90631	9.87945	11.06169	12.43172
13.35406	12.90219	12.63456	12.54962	12.31304	11.60494	10.84791	9.90443	9.87986	11.05761	12.42961
13.34546	12.89157	12.64038	12.54527	12.31563	11.60611	10.84924	9.90547	9.88108	11.0605	12.42994
13.34155	12.8988	12.6374	12.54119	12.30996	11.59748	10.84188	9.90705	9.88052	11.05743	12.42327
13.34138	12.89656	12.64038	12.54046	12.30671	11.59671	10.84746	9.90355	9.87531	11.05878	12.43028
13.33896	12.89757	12.64731	12.53782	12.31335	11.60172	10.84103	9.90011	9.8792	11.05469	12.43093
13.35196	12.90684	12.63473	12.54178	12.31347	11.60119	10.84659	9.90079	9.88439	11.05768	12.42401
13.34311	12.90362	12.63842	12.53906	12.31206	11.5912	10.83891	9.9035	9.87232	11.06081	12.42607
13.34562	12.89879	12.63798	12.54483	12.31476	11.60307	10.84132	9.90515	9.87877	11.05784	12.44489
13.3467	12.89727	12.63618	12.53737	12.31325	11.59828	10.84531	9.90432	9.88303	11.06406	12.44622
13.33796	12.90178	12.64053	12.53541	12.31371	11.59813	10.83956	9.90953	9.88352	11.05762	12.4453
13.35026	12.89664	12.63472	12.54747	12.31425	11.603	10.83888	9.91065	9.88564	11.06159	12.43643
13.34264	12.90646	12.64732	12.53936	12.31495	11.59509	10.83964	9.89905	9.88405	11.06329	12.4348
13.3391	12.9123	12.63808	12.5355	12.30319	11.6009	10.84328	9.90961	9.8853	11.06589	12.43502
13.34449	12.90053	12.64041	12.53865	12.30995	11.59499	10.84047	9.90699	9.88299	11.06464	12.43292
13.35655	12.90782	12.63994	12.53625	12.30683	11.59966	10.83585	9.91314	9.87678	11.06026	12.43498
13.35089	12.90438	12.63878	12.5292	12.30933	11.58892	10.83744	9.90761	9.88314	11.06287	12.42941
13.34408	12.90343	12.62838	12.52695	12.30223	11.59023	10.83933	9.91404	9.87249	11.06197	12.4351
13.34635	12.90122	12.64029	12.52766	12.30861	11.59159	10.84246	9.9138	9.88033	11.06086	12.42446
13.34493	12.90376	12.63567	12.52495	12.31126	11.59761	10.84367	9.91225	9.88111	11.0569	12.4328
13.34758	12.90302	12.63494	12.5291	12.31348	11.59623	10.84289	9.91739	9.88223	11.05711	12.42314
13.3496	12.89871	12.63017	12.52744	12.31033	11.59001	10.8403	9.91124	9.87758	11.06175	12.43659
13.33547	12.89035	12.63066	12.52978	12.30398	11.592	10.84349	9.90766	9.87991	11.061	12.4396
13.34968	12.90545	12.64067	12.52488	12.30311	11.59837	10.84817	9.9048	9.88182	11.05723	12.43182
13.34667	12.8975	12.63839	12.53191	12.30364	11.59668	10.83864	9.91235	9.88465	11.05237	12.42962
13.34467	12.8976	12.63656	12.53406	12.31483	11.59475	10.83569	9.913	9.88152	11.05571	12.42976
13.37485	12.89486	12.63675	12.54037	12.31102	11.60042	10.84123	9.90928	9.88056	11.05827	12.43072
13.35827	12.90171	12.63016	12.53841	12.31123	11.59164	10.83783	9.91106	9.88447	11.05188	12.42515
13.35439	12.89566	12.63598	12.53851	12.30851	11.58872	10.8373	9.90245	9.88046	11.05666	12.43285
13.35338	12.9032	12.64269	12.537	12.30758	11.59927	10.83695	9.91167	9.88087	11.05184	12.42839
13.34861	12.9001	12.63532	12.53181	12.31997	11.59591	10.83115	9.90889	9.88022	11.04263	12.42818
13.35079	12.89243	12.6363	12.53637	12.30915	11.60525	10.83239	9.911	9.88233	11.05743	12.42977
13.35945	12.90175	12.63231	12.53551	12.31037	11.59516	10.83433	9.90856	9.87638	11.05831	12.42421

655	660	665	670	675	680	685	690	695	700	705
MicroAmps										
12.85063	13.36305	13.77955	13.7181	13.30781	13.21325	13.66838	12.86651	10.9072	9.89922	9.36164
12.85456	13.36176	13.77448	13.71888	13.30186	13.21285	13.66482	12.85774	10.91411	9.89657	9.3687
12.85153	13.36553	13.77446	13.72142	13.3097	13.21162	13.65965	12.85744	10.90751	9.89131	9.3635
12.85505	13.36521	13.77384	13.72046	13.29968	13.21612	13.66841	12.85868	10.90852	9.89374	9.36793
12.85662	13.35718	13.75967	13.7202	13.31399	13.21331	13.65984	12.85934	10.90197	9.89584	9.35673
12.85419	13.37539	13.77011	13.72458	13.30136	13.1929	13.66476	12.8572	10.8994	9.89599	9.36355
12.84805	13.36147	13.77623	13.71893	13.30524	13.20796	13.65808	12.85161	10.90265	9.89983	9.36227
12.85487	13.36958	13.76338	13.72095	13.31007	13.20992	13.66232	12.86221	10.89572	9.89753	9.36205
12.85283	13.37023	13.7798	13.72196	13.29466	13.20602	13.65959	12.85295	10.90692	9.89848	9.36331
12.84909	13.37058	13.77678	13.71529	13.30401	13.20662	13.65254	12.86116	10.89904	9.90113	9.36146
12.85211	13.36797	13.76798	13.71317	13.30378	13.20808	13.66226	12.86085	10.89823	9.89597	9.35516
12.84876	13.37287	13.77565	13.72462	13.30363	13.20372	13.66045	12.85814	10.90342	9.90027	9.36186
12.84881	13.36359	13.7738	13.70624	13.29431	13.21058	13.64993	12.85083	10.90344	9.89468	9.36084
12.85429	13.36645	13.77797	13.7122	13.2974	13.20795	13.66336	12.85345	10.89838	9.89575	9.35815
12.85028	13.37003	13.77868	13.71634	13.2973	13.20728	13.65973	12.85904	10.90799	9.90062	9.35861
12.85611	13.3727	13.77969	13.70833	13.29829	13.20945	13.65622	12.85325	10.90703	9.88853	9.35754
12.84887	13.36577	13.78689	13.71131	13.30683	13.21082	13.66488	12.86457	10.90315	9.88903	9.35671
12.85375	13.37472	13.77233	13.71654	13.30374	13.2083	13.65848	12.86543	10.90554	9.89008	9.3546
12.85553	13.3673	13.77397	13.71649	13.30477	13.2129	13.66257	12.86359	10.9043	9.88882	9.36051
12.85191	13.37084	13.77706	13.71023	13.30062	13.21206	13.66225	12.85956	10.90773	9.89227	9.35936
12.85777	13.37559	13.77617	13.7124	13.30083	13.22126	13.65564	12.86094	10.89917	9.88573	9.36336
12.85051	13.3765	13.77653	13.72109	13.30501	13.21015	13.6635	12.86435	10.90155	9.89578	9.36114
12.84696	13.37442	13.77828	13.71202	13.29591	13.20655	13.65158	12.86388	10.90823	9.88946	9.36147
12.8503	13.36813	13.76941	13.71849	13.30749	13.21681	13.6571	12.85352	10.9035	9.89246	9.35946
12.84885	13.37817	13.78022	13.71988	13.31271	13.21225	13.66229	12.86477	10.90525	9.89481	9.35878
12.85064	13.37312	13.77997	13.72187	13.30523	13.21276	13.65337	12.86127	10.90553	9.88964	9.36035
12.84542	13.36905	13.77054	13.71604	13.30589	13.21741	13.6681	12.8592	10.90326	9.89097	9.35941
12.84422	13.37257	13.78199	13.72259	13.3045	13.20161	13.6692	12.86537	10.90064	9.89693	9.36007
12.84955	13.36869	13.77746	13.71143	13.30195	13.21487	13.66616	12.85731	10.90806	9.89406	9.36213
12.8451	13.37006	13.78362	13.71122	13.29637	13.20704	13.67311	12.85207	10.90604	9.89285	9.35719
12.83992	13.37078	13.78744	13.71556	13.29443	13.2063	13.67175	12.86242	10.9062	9.89896	9.35659
12.85532	13.37524	13.78309	13.71102	13.30144	13.2093	13.66958	12.85899	10.90415	9.88992	9.35744
12.84163	13.36898	13.78585	13.71855	13.297	13.20366	13.67352	12.86307	10.90172	9.89368	9.35699
12.85081	13.37203	13.78117	13.71919	13.29957	13.21934	13.66718	12.85731	10.90663	9.89763	9.35936
12.86069	13.37311	13.78323	13.70986	13.30505	13.20474	13.66456	12.85953	10.89951	9.89685	9.35747
12.8482	13.36946	13.78455	13.71491	13.30482	13.20197	13.6694	12.86013	10.90667	9.89292	9.35688
12.85261	13.37049	13.7693	13.71703	13.2972	13.20699	13.67032	12.8546	10.90673	9.89908	9.35648
12.85825	13.37016	13.77749	13.71646	13.30368	13.20144	13.66798	12.86077	10.90298	9.89209	9.35765
12.852	13.37193	13.77721	13.71916	13.30444	13.1979	13.66733	12.86212	10.89901	9.89421	9.36224
12.85546	13.36735	13.77092	13.71099	13.29488	13.2068	13.66098	12.84969	10.90674	9.89814	9.36451
12.8499	13.37022	13.77969	13.72071	13.30367	13.20904	13.66907	12.8585	10.89969	9.89505	9.36064
12.84869	13.37998	13.77205	13.71434	13.30199	13.19945	13.66596	12.86215	10.90166	9.8943	9.36191
12.85545	13.36622	13.76738	13.71178	13.29612	13.21026	13.66122	12.85698	10.90436	9.89541	9.36219
12.84453	13.38253	13.78079	13.71809	13.30702	13.19923	13.67793	12.85499	10.90405	9.89458	9.36177
12.84976	13.37139	13.77525	13.70993	13.30187	13.20572	13.65559	12.86156	10.90337	9.8986	9.36459
12.85284	13.37112	13.7772	13.71606	13.29569	13.20084	13.66833	12.86184	10.90668	9.88798	9.3592
12.84341	13.37382	13.78227	13.71227	13.30045	13.19868	13.66077	12.8536	10.90375	9.8919	9.36357
12.85099	13.37745	13.77339	13.71538	13.29957	13.20389	13.65541	12.86317	10.89669	9.89684	9.36277
12.84572	13.37144	13.78525	13.7137	13.30132	13.20122	13.65791	12.86532	10.90416	9.89683	9.35695
12.84252	13.37359	13.77444	13.71328	13.30352	13.21589	13.66448	12.86536	10.90634	9.89672	9.36142
12.8485	13.37832	13.77503	13.71543	13.29985	13.21432	13.65671	12.86119	10.90412	9.90024	9.35577
12.84498	13.3741	13.78865	13.71745	13.31356	13.20706	13.66644	12.86532	10.9043	9.8969	9.35327
12.83768	13.37237	13.77282	13.71518	13.29596	13.20995	13.66446	12.86481	10.90898	9.89654	9.36087
12.84543	13.37208	13.78419	13.72492	13.30666	13.21215	13.66812	12.86087	10.9011	9.9007	9.3557
12.84497	13.36767	13.78916	13.72193	13.30396	13.21165	13.66585	12.86964	10.90075	9.89657	9.35806
12.84049	13.36505	13.77892	13.71846	13.29769	13.21089	13.66303	12.86064	10.90462	9.89339	9.35719
12.84161	13.3674	13.78269	13.71491	13.30526	13.21581	13.67051	12.85899	10.89958	9.89787	9.36179
12.84417	13.36723	13.78256	13.7176	13.30526	13.21403	13.66322	12.85578	10.90308	9.90087	9.35292
12.84772	13.36125	13.7777	13.71494	13.30883	13.20528	13.67176	12.86386	10.90441	9.90118	9.35996
12.84975	13.37578	13.78186	13.71885	13.30561	13.20936	13.67302	12.85944	10.90328	9.89669	9.36165
12.85182	13.36991	13.77854	13.71523	13.31079	13.20693	13.66074	12.86024	10.89804	9.90031	9.35693
12.85311	13.36335	13.78234	13.72249	13.30232	13.20295	13.66889	12.85991	10.90641	9.90375	9.35442
12.84315	13.37437	13.78138	13.71345	13.30982	13.21213	13.66276	12.86135	10.9015	9.89403	9.35679
12.84785	13.36432	13.78031	13.71365	13.30052	13.20492	13.67128	12.86018	10.9057	9.89867	9.36261

655	660	665	670	675	680	685	690	695	700	705
MicroAmps										
12.85181	13.36956	13.7894	13.71788	13.30617	13.20891	13.66111	12.8659	10.90718	9.89577	9.3623
12.8463	13.36846	13.78313	13.71134	13.31284	13.21359	13.66841	12.86464	10.90317	9.89603	9.36096
12.84381	13.37635	13.77794	13.71257	13.29993	13.2127	13.66658	12.85997	10.91119	9.89665	9.36608
12.84986	13.37283	13.78897	13.70938	13.31165	13.22414	13.66354	12.86003	10.90285	9.8984	9.36542
12.84178	13.36879	13.77915	13.70976	13.30951	13.2075	13.65667	12.86823	10.91171	9.89544	9.35847
12.84914	13.36906	13.78407	13.70946	13.30832	13.21616	13.66689	12.86064	10.90655	9.89371	9.35734
12.84925	13.37036	13.78147	13.71911	13.3055	13.22013	13.66907	12.85871	10.90574	9.89995	9.3601
12.85268	13.37333	13.77716	13.71282	13.30851	13.21517	13.66393	12.86588	10.90529	9.8982	9.35533
12.84922	13.36307	13.77634	13.71572	13.305	13.21551	13.67185	12.85959	10.90567	9.89676	9.34833
12.85765	13.37721	13.7806	13.71738	13.31281	13.21902	13.67134	12.87304	10.90695	9.89469	9.36075
12.84604	13.37041	13.78272	13.7113	13.30407	13.21478	13.66416	12.86712	10.90214	9.8905	9.3459
12.86048	13.37485	13.78127	13.71533	13.30827	13.21704	13.66974	12.87005	10.90828	9.89153	9.35277
12.8471	13.38193	13.78091	13.71449	13.30818	13.21357	13.66342	12.86615	10.89835	9.88659	9.36016
12.85957	13.36767	13.78694	13.71636	13.30408	13.21128	13.66665	12.85949	10.89698	9.89788	9.35478
12.85221	13.38203	13.78624	13.71256	13.31227	13.21583	13.66696	12.87202	10.90219	9.89128	9.36457
12.84595	13.36876	13.78028	13.72041	13.30891	13.21252	13.68148	12.8609	10.89671	9.88796	9.3593
12.85069	13.37411	13.78544	13.71333	13.30877	13.2104	13.67938	12.85754	10.89106	9.89906	9.36513
12.84169	13.36944	13.78435	13.70813	13.30352	13.21497	13.67559	12.86164	10.89876	9.88274	9.36242
12.84295	13.36898	13.77561	13.70777	13.30618	13.20942	13.67086	12.86187	10.89542	9.887	9.36295
12.84447	13.36484	13.78319	13.70423	13.29622	13.2177	13.6707	12.85851	10.89915	9.89404	9.36516
12.84391	13.37022	13.7865	13.71327	13.2978	13.21636	13.66642	12.86307	10.89412	9.89307	9.36351
12.83937	13.35542	13.77916	13.69979	13.30447	13.21266	13.6733	12.86557	10.89865	9.88887	9.36218
12.844	13.3693	13.78125	13.71499	13.29798	13.21548	13.66829	12.86494	10.90348	9.89426	9.36139
12.84436	13.36012	13.77966	13.70209	13.30342	13.21414	13.6701	12.85744	10.90227	9.88776	9.36214
12.8442	13.36211	13.78309	13.70337	13.30469	13.2141	13.66906	12.86284	10.8981	9.89524	9.35528
12.85397	13.3707	13.77709	13.70271	13.3068	13.21202	13.67335	12.85109	10.9056	9.89412	9.35802
12.84403	13.36767	13.78282	13.70625	13.30749	13.21102	13.66773	12.85798	10.89695	9.8975	9.3607
12.85117	13.37352	13.77883	13.70059	13.30351	13.21406	13.66796	12.85099	10.89494	9.8993	9.35844
12.85342	13.36502	13.77761	13.70454	13.30811	13.20804	13.66995	12.85677	10.90272	9.90014	9.3534
12.85626	13.37775	13.77451	13.70435	13.3105	13.20695	13.67048	12.86872	10.89072	9.90333	9.36286
12.8488	13.36613	13.78401	13.71335	13.30527	13.21575	13.66616	12.85699	10.89553	9.90367	9.3565
12.85249	13.37177	13.7887	13.71155	13.30697	13.20306	13.66052	12.86903	10.89561	9.8952	9.36014
12.84863	13.37178	13.77854	13.7088	13.31342	13.20311	13.66895	12.87614	10.89931	9.8947	9.36541
12.85724	13.37017	13.78389	13.71227	13.30992	13.20963	13.6535	12.8716	10.9008	9.89223	9.35891
12.84371	13.36114	13.77946	13.70464	13.31305	13.21163	13.66534	12.87155	10.90053	9.88856	9.35935
12.84501	13.36092	13.77647	13.7173	13.30962	13.20994	13.65803	12.87717	10.90641	9.89642	9.35722
12.84552	13.36647	13.78334	13.70276	13.30318	13.20874	13.65342	12.87426	10.90593	9.89577	9.36369
12.84334	13.36743	13.77957	13.70967	13.30314	13.21051	13.68062	12.87731	10.90021	9.89201	9.36155
12.84844	13.36858	13.7831	13.70258	13.30451	13.20925	13.67529	12.86638	10.90894	9.89599	9.36347
12.84144	13.37119	13.77698	13.71706	13.31074	13.20744	13.67304	12.86654	10.90356	9.89869	9.3556
12.85124	13.36987	13.7839	13.70139	13.30557	13.20815	13.66895	12.86174	10.90134	9.89454	9.36724
12.83647	13.36411	13.78307	13.70928	13.31022	13.21311	13.66971	12.85179	10.9104	9.89435	9.35704
12.85242	13.3714	13.77723	13.71712	13.30892	13.20156	13.67955	12.86492	10.90322	9.89264	9.36422
12.85492	13.37046	13.7792	13.71121	13.31024	13.21333	13.67261	12.86226	10.90859	9.89478	9.37037
12.84955	13.36325	13.77865	13.71424	13.30018	13.20986	13.66449	12.85727	10.90441	9.89431	9.35965
12.85342	13.37357	13.77134	13.70103	13.30558	13.21103	13.6774	12.866	10.90982	9.89196	9.36248
12.85629	13.36659	13.78512	13.71746	13.30357	13.20904	13.67375	12.86642	10.90467	9.89397	9.36334
12.85768	13.36656	13.77616	13.70084	13.30107	13.21051	13.66706	12.86	10.90252	9.89176	9.35885
12.84746	13.36984	13.77967	13.71071	13.30108	13.19763	13.67248	12.86522	10.90399	9.89036	9.35397
12.85477	13.3756	13.77404	13.71503	13.30242	13.20313	13.6778	12.86462	10.90676	9.89821	9.36226
12.84214	13.36978	13.78177	13.71405	13.30718	13.19963	13.67059	12.86389	10.90558	9.89229	9.35862
12.85439	13.36894	13.78167	13.71044	13.30139	13.19898	13.66979	12.85884	10.90851	9.88972	9.35998
12.83936	13.37004	13.77627	13.71165	13.30395	13.20267	13.67391	12.86252	10.91204	9.89011	9.36118
12.85541	13.37082	13.77385	13.7141	13.31152	13.19808	13.67664	12.8698	10.90086	9.8938	9.35958
12.84379	13.37305	13.77835	13.71264	13.30748	13.21536	13.67027	12.86167	10.90507	9.88856	9.3628
12.85173	13.36288	13.77748	13.71007	13.29768	13.20279	13.66944	12.86151	10.90348	9.89121	9.35564
12.85208	13.37342	13.78262	13.71005	13.30317	13.20629	13.67486	12.8608	10.90669	9.89598	9.36387
12.86518	13.37449	13.78619	13.71339	13.30809	13.21073	13.66816	12.86779	10.89437	9.89281	9.36379
12.85817	13.36416	13.78377	13.70878	13.29663	13.20929	13.66793	12.86565	10.8996	9.89507	9.36112
12.86005	13.36904	13.79596	13.71658	13.30859	13.20949	13.67083	12.8583	10.90815	9.89394	9.36252
12.8572	13.37002	13.79481	13.7141	13.30987	13.2045	13.66434	12.86992	10.89968	9.89605	9.35616
12.85729	13.36784	13.7933	13.7123	13.31092	13.20843	13.66007	12.86378	10.90478	9.90003	9.36526
12.86175	13.36968	13.79651	13.71771	13.30623	13.20265	13.66569	12.8655	10.90133	9.89243	9.36042
12.85469	13.37214	13.79457	13.71314	13.31601	13.2045	13.66368	12.86913	10.90455	9.89287	9.36322

655	660	665	670	675	680	685	690	695	700	705
MicroAmps										
12.85495	13.37048	13.789	13.71575	13.31338	13.19972	13.66476	12.86431	10.89255	9.89351	9.36464
12.84795	13.36751	13.79406	13.70918	13.31095	13.20428	13.65896	12.87264	10.90886	9.89378	9.36999
12.85227	13.36403	13.78437	13.7131	13.31424	13.19869	13.66446	12.86408	10.90305	9.88847	9.36625
12.8539	13.36631	13.8152	13.71318	13.3099	13.2012	13.6675	12.85305	10.90093	9.8988	9.3591
12.84974	13.36032	13.81908	13.71178	13.32083	13.20976	13.66485	12.85564	10.90713	9.89042	9.3597
12.85598	13.36038	13.8086	13.70743	13.30185	13.2044	13.67353	12.84911	10.90494	9.88939	9.35765
12.85222	13.35966	13.80478	13.70622	13.30527	13.20424	13.67136	12.84921	10.91232	9.8952	9.35913
12.85326	13.35526	13.79708	13.71157	13.31331	13.1997	13.66904	12.85616	10.90913	9.89468	9.35761
12.85102	13.35535	13.80399	13.70896	13.30463	13.20236	13.66798	12.84856	10.91097	9.90391	9.36517
12.85122	13.3615	13.7946	13.70594	13.29882	13.20078	13.66336	12.86171	10.90863	9.88858	9.36214
12.85668	13.3638	13.79299	13.70944	13.30448	13.20784	13.67014	12.85909	10.90962	9.89804	9.36227
12.84866	13.35825	13.79032	13.71306	13.31035	13.20536	13.66687	12.86471	10.90784	9.89341	9.36499
12.85877	13.36337	13.78916	13.71425	13.30759	13.20594	13.66713	12.86595	10.9072	9.89159	9.36241
12.8521	13.37571	13.79389	13.70949	13.30785	13.21021	13.65504	12.8654	10.91219	9.8917	9.37213
12.84752	13.36272	13.78776	13.71557	13.30024	13.20743	13.66594	12.86341	10.90999	9.88172	9.35969
12.85894	13.37473	13.7843	13.71455	13.31507	13.21546	13.66503	12.86012	10.90817	9.89639	9.36603
12.85332	13.36628	13.79585	13.71302	13.3037	13.20811	13.65584	12.87184	10.90966	9.88528	9.36656
12.86094	13.36813	13.78374	13.70234	13.29933	13.20507	13.65983	12.85832	10.90524	9.89534	9.36789
12.85606	13.3698	13.78482	13.71598	13.30619	13.21383	13.66115	12.8656	10.9055	9.89656	9.3674
12.8538	13.36266	13.79391	13.71211	13.30988	13.21109	13.65797	12.86752	10.9047	9.89058	9.35845
12.859	13.36946	13.78784	13.70948	13.30957	13.20083	13.65924	12.86639	10.89973	9.88531	9.36716
12.85571	13.37327	13.78377	13.70625	13.30069	13.21168	13.64987	12.86303	10.91103	9.88801	9.36493
12.8499	13.36752	13.78761	13.71051	13.30794	13.2074	13.65839	12.86772	10.9011	9.89671	9.3706
12.85581	13.3666	13.78387	13.71256	13.3005	13.21357	13.65929	12.86565	10.89945	9.89244	9.36441
12.85186	13.36279	13.79153	13.70773	13.29974	13.21266	13.6605	12.87094	10.90513	9.89162	9.36584
12.84918	13.36824	13.78497	13.70948	13.30397	13.22394	13.65776	12.86869	10.908	9.89468	9.36255
12.85423	13.35846	13.78475	13.71706	13.29893	13.22981	13.66054	12.86211	10.90331	9.89593	9.36182
12.85285	13.36429	13.78798	13.71386	13.31072	13.22498	13.66887	12.86232	10.90191	9.89783	9.35646
12.85842	13.36631	13.78603	13.70612	13.30361	13.22096	13.65688	12.86757	10.90717	9.89742	9.35439
12.85742	13.35919	13.79067	13.69772	13.30837	13.21975	13.67036	12.86516	10.91074	9.89536	9.35704
12.85238	13.37167	13.78691	13.70255	13.30414	13.22162	13.66658	12.86106	10.90762	9.90158	9.3551
12.85336	13.36963	13.79219	13.70911	13.30828	13.21763	13.6589	12.85679	10.9033	9.89969	9.35578
12.85278	13.36868	13.7909	13.70253	13.31103	13.21318	13.66538	12.8643	10.90536	9.89839	9.3631
12.83893	13.37823	13.78827	13.70683	13.29719	13.20959	13.66768	12.86166	10.90368	9.89436	9.36165
12.84686	13.36544	13.79269	13.70405	13.30589	13.21232	13.67027	12.86483	10.9034	9.90094	9.3628
12.85327	13.3703	13.78488	13.71379	13.30569	13.21255	13.66815	12.8646	10.90559	9.9016	9.35674
12.84212	13.37549	13.79172	13.7081	13.3077	13.21613	13.66678	12.86616	10.90713	9.89305	9.36149
12.84931	13.36555	13.78975	13.7003	13.31231	13.21604	13.67077	12.87021	10.91167	9.89786	9.36379
12.84925	13.37351	13.78898	13.71851	13.3043	13.22006	13.66643	12.86705	10.90161	9.90239	9.35569
12.85163	13.36436	13.78221	13.71201	13.3082	13.22016	13.66549	12.86567	10.90818	9.89871	9.3615
12.86094	13.36688	13.78367	13.71029	13.30676	13.21713	13.66769	12.86376	10.90854	9.89186	9.35895
12.84918	13.37105	13.79966	13.71369	13.30743	13.21746	13.6613	12.8595	10.90186	9.89847	9.36467
12.85367	13.36058	13.78391	13.72126	13.30208	13.21527	13.67297	12.86621	10.90058	9.89871	9.3588
12.85771	13.36472	13.78576	13.72148	13.29782	13.21319	13.65959	12.85276	10.8988	9.90038	9.36065
12.84706	13.35768	13.7879	13.71768	13.30193	13.21558	13.65973	12.86196	10.90674	9.89003	9.36502
12.85447	13.36202	13.7903	13.72024	13.29095	13.21246	13.66465	12.86204	10.90677	9.89496	9.36303
12.85528	13.36179	13.7806	13.71393	13.29926	13.21332	13.66074	12.85239	10.90079	9.89466	9.36892
12.85466	13.35682	13.7854	13.70798	13.29363	13.21299	13.6599	12.86047	10.89995	9.89432	9.36215
12.8544	13.3604	13.78472	13.71545	13.29825	13.20692	13.66319	12.85348	10.8956	9.90191	9.36302
12.85205	13.35857	13.78596	13.7011	13.2954	13.21246	13.66615	12.85914	10.90722	9.88735	9.36804
12.85373	13.35951	13.79433	13.70371	13.28777	13.21259	13.6687	12.85631	10.89216	9.89595	9.36467
12.85365	13.36743	13.78798	13.71507	13.30124	13.20423	13.65752	12.86545	10.90711	9.89079	9.36289
12.84442	13.36956	13.7915	13.70375	13.29442	13.20207	13.66489	12.86949	10.90356	9.88835	9.36487
12.85019	13.36368	13.78937	13.70456	13.29921	13.2128	13.66404	12.86276	10.89982	9.89362	9.36445
12.84269	13.3625	13.79238	13.71377	13.29715	13.21029	13.67056	12.86857	10.89902	9.89406	9.36857
12.84716	13.37506	13.78405	13.70907	13.30126	13.21502	13.6634	12.85478	10.89858	9.89417	9.36021
12.84222	13.37129	13.7923	13.71136	13.30748	13.21181	13.65839	12.86169	10.90577	9.89022	9.36603
12.84534	13.36067	13.79378	13.71138	13.30588	13.21201	13.66348	12.86546	10.90861	9.8901	9.36473
12.84642	13.36929	13.78389	13.7175	13.30006	13.20862	13.66586	12.85375	10.90215	9.89656	9.3686
12.84293	13.36329	13.78954	13.71316	13.29812	13.21062	13.65577	12.86291	10.90042	9.89349	9.3639
12.8476	13.37033	13.78024	13.71622	13.30118	13.20838	13.65575	12.86532	10.90038	9.89568	9.36518
12.84372	13.36904	13.7804	13.71573	13.30521	13.20528	13.66503	12.85913	10.90274	9.89741	9.36611
12.85025	13.36969	13.78384	13.71351	13.3017	13.20827	13.66435	12.86715	10.90258	9.89883	9.36647
12.84992	13.36691	13.78094	13.71628	13.30462	13.21645	13.6643	12.85874	10.89652	9.89547	9.36738

655	660	665	670	675	680	685	690	695	700	705
MicroAmps										
12.84286	13.37195	13.79087	13.71718	13.30535	13.20567	13.65629	12.87077	10.91086	9.89747	9.37415
12.84744	13.37323	13.78577	13.69962	13.3068	13.20922	13.66175	12.86817	10.90177	9.89421	9.37323
12.8467	13.36319	13.79094	13.70508	13.30337	13.21178	13.66241	12.86997	10.92528	9.89893	9.36621
12.85138	13.37004	13.78702	13.71504	13.30015	13.20729	13.67037	12.8578	10.91447	9.8991	9.36765
12.84631	13.37751	13.79044	13.70528	13.31017	13.20108	13.65973	12.85951	10.9142	9.88943	9.36495
12.84958	13.36186	13.78913	13.70216	13.31436	13.20103	13.6637	12.86659	10.91953	9.89878	9.36782
12.84847	13.38166	13.78457	13.71741	13.30131	13.2013	13.6713	12.85654	10.91824	9.89605	9.36456
12.84754	13.36947	13.78631	13.7159	13.3132	13.20885	13.66171	12.857	10.91512	9.89848	9.3605
12.85552	13.37033	13.78557	13.71811	13.30402	13.20837	13.66779	12.85844	10.91069	9.89514	9.36703
12.84777	13.36824	13.7834	13.70942	13.30834	13.20937	13.66704	12.858	10.91473	9.89783	9.36452
12.85112	13.36253	13.78635	13.71507	13.31242	13.21677	13.67213	12.85997	10.91418	9.90292	9.36121
12.85611	13.37265	13.77266	13.72186	13.30159	13.21257	13.66929	12.8577	10.9114	9.90319	9.3618
12.8399	13.36788	13.7864	13.71069	13.30838	13.21007	13.66625	12.85789	10.9043	9.90174	9.35563
12.83438	13.36865	13.78767	13.71167	13.30605	13.20078	13.66352	12.86003	10.91105	9.89721	9.35833
12.83832	13.3727	13.77969	13.70416	13.2998	13.20301	13.65914	12.86054	10.91007	9.89685	9.35979
12.83375	13.37116	13.78472	13.71518	13.29887	13.20828	13.65908	12.86049	10.90213	9.90045	9.35424
12.84115	13.37354	13.77457	13.71326	13.29719	13.19613	13.65755	12.85352	10.89721	9.89495	9.35758
12.84461	13.37105	13.79219	13.70774	13.30276	13.20177	13.64284	12.85929	10.90235	9.89458	9.36599
12.85499	13.36638	13.78399	13.71418	13.30024	13.21015	13.64677	12.86434	10.90842	9.89411	9.35853
12.84805	13.3739	13.78687	13.70784	13.30632	13.20028	13.66272	12.85965	10.90697	9.89449	9.36017
12.84598	13.3669	13.78514	13.71776	13.31165	13.20594	13.64835	12.85532	10.91083	9.8955	9.36276
12.84331	13.36822	13.78585	13.72032	13.3064	13.20917	13.65099	12.85185	10.90717	9.89304	9.3642
12.84183	13.36205	13.79036	13.70685	13.31456	13.20606	13.65645	12.8629	10.90826	9.89626	9.36528
12.82958	13.36541	13.79227	13.71175	13.3078	13.20654	13.65209	12.86084	10.91051	9.89708	9.36655
12.84132	13.36768	13.77781	13.71108	13.31149	13.21202	13.65863	12.85414	10.90975	9.90072	9.36866
12.83656	13.36475	13.79336	13.7087	13.31426	13.20144	13.65198	12.85772	10.90932	9.89253	9.36165
12.83995	13.36641	13.77733	13.70935	13.31705	13.20581	13.66231	12.85015	10.90862	9.88956	9.35844
12.83977	13.35969	13.79419	13.70945	13.31147	13.20524	13.65228	12.85967	10.90838	9.89079	9.36463
12.84572	13.36531	13.78461	13.71263	13.31076	13.20571	13.64532	12.85612	10.9108	9.89939	9.35821
12.84679	13.36726	13.7819	13.7174	13.31232	13.19957	13.65721	12.86315	10.90626	9.89927	9.3587
12.84499	13.35757	13.786	13.7152	13.30021	13.19459	13.6567	12.85964	10.90753	9.90117	9.36355
12.83818	13.36705	13.7877	13.716	13.31183	13.20039	13.65772	12.86251	10.90951	9.89802	9.36026
12.8524	13.3614	13.7854	13.71018	13.30989	13.19809	13.65727	12.86016	10.90391	9.90197	9.36215
12.85187	13.37228	13.78547	13.71419	13.31169	13.20681	13.66004	12.86761	10.91183	9.89692	9.3604
12.84337	13.36707	13.78231	13.70781	13.30991	13.19338	13.66441	12.8669	10.91528	9.89906	9.36493
12.84922	13.36718	13.78967	13.713	13.30934	13.19831	13.66892	12.85584	10.90969	9.89629	9.36394
12.85068	13.35978	13.78623	13.70061	13.31547	13.20975	13.66117	12.85824	10.90899	9.89574	9.35491
12.84421	13.37269	13.78612	13.71357	13.30745	13.20504	13.66611	12.86166	10.90834	9.88838	9.35795
12.84708	13.36409	13.78547	13.71106	13.31073	13.21448	13.66388	12.8648	10.91126	9.89461	9.36365

710	715	720	725	730	735	740	745	750	755	760
MicroAmps										
10.20322	9.82779	8.34763	8.13687	9.02993	8.44407	7.98668	7.24337	6.95683	6.57032	7.64411
10.2022	9.8268	8.35119	8.13506	9.02859	8.44478	7.98624	7.24306	6.95552	6.56536	7.64752
10.20076	9.8286	8.34853	8.13843	9.02645	8.44453	7.98718	7.24424	6.95478	6.57194	7.64896
10.20785	9.82668	8.34876	8.13426	9.02891	8.44661	7.99314	7.2477	6.95488	6.56591	7.64415
10.20344	9.82872	8.34551	8.13475	9.03315	8.44204	7.98879	7.24361	6.95623	6.57195	7.65085
10.20277	9.826	8.34907	8.13699	9.02974	8.44744	7.99173	7.24453	6.95435	6.56943	7.64702
10.20355	9.82634	8.34872	8.13379	9.03026	8.44764	7.99117	7.24341	6.9557	6.57283	7.64624
10.20542	9.8252	8.34565	8.13776	9.02843	8.44581	7.98641	7.24496	6.96029	6.57233	7.64506
10.20963	9.82486	8.35014	8.13903	9.0299	8.44223	7.98824	7.24197	6.95549	6.57651	7.6478
10.19837	9.82088	8.35039	8.13628	9.0278	8.45048	7.99003	7.24247	6.96113	6.57412	7.64668
10.2087	9.82415	8.35288	8.13937	9.026	8.44373	7.99349	7.24264	6.95708	6.57571	7.64777
10.20276	9.8243	8.34984	8.1388	9.0308	8.44359	7.99764	7.23983	6.95498	6.57147	7.64633
10.20435	9.8214	8.35553	8.13701	9.03223	8.45236	7.99533	7.23983	6.95725	6.57178	7.64582
10.20311	9.81757	8.3524	8.13623	9.02838	8.44623	7.99812	7.24017	6.95624	6.57403	7.64321
10.20421	9.82316	8.34956	8.14101	9.0339	8.45044	8.00035	7.23888	6.95089	6.57173	7.64388
10.20035	9.82253	8.3553	8.13369	9.03205	8.45043	7.99124	7.23882	6.95389	6.5725	7.64722
10.20047	9.82022	8.35269	8.13531	9.03046	8.45143	7.99857	7.23989	6.95517	6.57018	7.6446
10.20033	9.82911	8.35136	8.13708	9.03172	8.44693	7.99265	7.24138	6.95176	6.56934	7.64364
10.19977	9.82409	8.35616	8.13675	9.03063	8.44657	7.99121	7.23865	6.95497	6.57311	7.6448
10.19846	9.82477	8.35469	8.13586	9.02781	8.45343	7.9929	7.24105	6.95578	6.57424	7.64125
10.19676	9.8251	8.3501	8.13586	9.02922	8.44663	7.99359	7.24268	6.95868	6.56985	7.64238
10.20266	9.82524	8.35443	8.14125	9.03012	8.44559	7.98595	7.24099	6.95698	6.57436	7.64478
10.19608	9.82378	8.35094	8.13294	9.0266	8.4495	7.99486	7.24339	6.95641	6.56978	7.64036
10.19659	9.82431	8.34754	8.13553	9.0303	8.44447	7.98803	7.24587	6.96089	6.57214	7.64706
10.20056	9.82584	8.34807	8.13532	9.03175	8.44655	7.98903	7.24199	6.95547	6.57405	7.6471
10.20047	9.828	8.35151	8.13601	9.03184	8.44972	7.99069	7.24091	6.96002	6.57238	7.65226
10.19311	9.82997	8.34811	8.13812	9.02267	8.45077	7.98943	7.24462	6.95841	6.57691	7.65002
10.20287	9.82777	8.35027	8.13751	9.02767	8.4449	7.99378	7.24157	6.95293	6.56998	7.64828
10.20034	9.83038	8.35113	8.14016	9.02775	8.44736	7.99093	7.24085	6.95367	6.57569	7.65389
10.19966	9.82553	8.35266	8.13575	9.02115	8.44359	7.99132	7.24174	6.95442	6.5749	7.64407
10.20127	9.82444	8.34876	8.13501	9.02842	8.4427	7.99525	7.2419	6.95426	6.5732	7.6503
10.1996	9.82407	8.34993	8.13306	9.02723	8.44473	7.99162	7.24171	6.95608	6.57281	7.6477
10.20551	9.82186	8.35958	8.13829	9.02494	8.44897	7.99257	7.24273	6.95551	6.57255	7.64636
10.19939	9.82069	8.35033	8.12834	9.02967	8.44323	7.9974	7.24529	6.96069	6.57127	7.6383
10.20189	9.82025	8.35313	8.13319	9.02839	8.44777	7.98743	7.24036	6.95721	6.57015	7.6428
10.20911	9.8159	8.35068	8.14123	9.03243	8.44804	7.99371	7.24339	6.95643	6.5721	7.64521
10.19857	9.81815	8.35314	8.12839	9.02808	8.44863	7.99419	7.24814	6.95662	6.56698	7.64178
10.2046	9.82423	8.34819	8.13796	9.0311	8.44276	7.99091	7.24274	6.9565	6.57293	7.64569
10.20234	9.81845	8.35453	8.13317	9.04021	8.44538	7.99644	7.2434	6.95767	6.57067	7.64331
10.19855	9.82174	8.34856	8.13776	9.02393	8.44244	7.99234	7.24409	6.95862	6.57082	7.64288
10.20195	9.81659	8.35543	8.13329	9.02778	8.44391	7.99427	7.24212	6.95588	6.57419	7.64591
10.2018	9.8202	8.35013	8.14011	9.03532	8.44643	7.98663	7.24583	6.95854	6.57076	7.64353
10.20672	9.81674	8.35042	8.14273	9.02664	8.44435	7.99381	7.23779	6.95761	6.57236	7.64582
10.20186	9.8222	8.35237	8.14112	9.03043	8.44364	7.99201	7.24849	6.95389	6.56929	7.64327
10.20454	9.8229	8.34671	8.13909	9.02824	8.44626	7.98722	7.24639	6.96084	6.57018	7.64858
10.20377	9.8227	8.35045	8.14391	9.02838	8.44902	7.99328	7.25687	6.95612	6.5711	7.64617
10.20598	9.82499	8.35245	8.14216	9.03	8.44733	7.99257	7.25692	6.95729	6.56668	7.64354
10.19918	9.82672	8.34715	8.13781	9.03002	8.45002	7.99195	7.25329	6.9539	6.56813	7.64594
10.20698	9.82569	8.35491	8.14023	9.0308	8.44432	7.99416	7.25085	6.95834	6.57041	7.64716
10.20196	9.82446	8.3531	8.13906	9.03144	8.44692	7.99757	7.25176	6.95588	6.57127	7.64638
10.20042	9.83264	8.35657	8.13554	9.02489	8.44296	7.99263	7.24846	6.95415	6.57146	7.65009
10.20355	9.83179	8.3567	8.13799	9.03229	8.44954	7.991	7.25544	6.9558	6.5765	7.64789
10.19721	9.82393	8.35459	8.13818	9.02815	8.44841	7.99313	7.25236	6.95501	6.57352	7.65053
10.19633	9.82721	8.35782	8.13429	9.0245	8.44345	7.99021	7.24942	6.95767	6.57367	7.64791
10.20088	9.82883	8.35328	8.13794	9.03488	8.45241	7.99145	7.25129	6.95503	6.57232	7.64826
10.19566	9.82872	8.35046	8.1377	9.02844	8.44402	7.98796	7.2441	6.9577	6.57222	7.6513
10.20358	9.82456	8.35264	8.13892	9.02944	8.44455	7.99109	7.24887	6.95682	6.57508	7.6476
10.19609	9.82677	8.35425	8.13663	9.03358	8.44577	7.98668	7.24483	6.9576	6.57256	7.64888
10.20201	9.82892	8.34456	8.13629	9.02495	8.44837	7.99154	7.24663	6.96007	6.57108	7.64878
10.20044	9.82814	8.35469	8.1393	9.031	8.44273	7.99317	7.24489	6.9563	6.57428	7.64663
10.20808	9.82263	8.35099	8.1357	9.03071	8.44501	7.99016	7.24518	6.96085	6.57151	7.64394
10.20541	9.82719	8.34913	8.13596	9.02784	8.44876	7.98893	7.24238	6.95549	6.57191	7.6483
10.20657	9.81924	8.35268	8.13664	9.02963	8.44534	7.99427	7.24049	6.96029	6.57405	7.64512
10.20322	9.82509	8.35736	8.13418	9.02823	8.44665	7.99065	7.24125	6.9583	6.56958	7.64332

710	715	720	725	730	735	740	745	750	755	760
MicroAmps										
10.2068	9.82403	8.35188	8.13691	9.02933	8.44404	7.9963	7.24281	6.95949	6.57203	7.64636
10.20714	9.81897	8.35672	8.13528	9.03212	8.44724	7.99719	7.24327	6.95784	6.57065	7.64409
10.20207	9.82319	8.35258	8.1343	9.02511	8.44406	7.99455	7.24107	6.95916	6.56901	7.65125
10.1992	9.82444	8.35787	8.13543	9.03077	8.4472	7.99294	7.23965	6.95698	6.56611	7.65802
10.20485	9.82365	8.35149	8.13028	9.02886	8.4474	7.9941	7.24394	6.9627	6.57177	7.65208
10.20464	9.82425	8.34908	8.13791	9.02415	8.44834	7.99284	7.24325	6.95621	6.5695	7.6557
10.20257	9.82466	8.35361	8.13682	9.02789	8.44646	7.99479	7.24602	6.95664	6.56944	7.65575
10.20236	9.82906	8.35861	8.13401	9.02346	8.4501	7.99555	7.24458	6.95613	6.56802	7.65118
10.20241	9.82432	8.35834	8.1352	9.02814	8.44453	7.99752	7.24832	6.95608	6.57189	7.65628
10.19473	9.82806	8.36091	8.13502	9.02809	8.44176	7.99538	7.24681	6.95426	6.57049	7.65247
10.20375	9.82597	8.35716	8.13665	9.02627	8.45002	7.9963	7.23954	6.9517	6.56842	7.65033
10.19998	9.82955	8.35618	8.13713	9.02733	8.44135	7.9965	7.24232	6.95546	6.57174	7.6563
10.19784	9.82478	8.3594	8.1332	9.02489	8.44386	7.99574	7.24193	6.95528	6.56741	7.64982
10.19957	9.82701	8.36016	8.13616	9.02532	8.44042	7.99511	7.24055	6.9548	6.57614	7.65055
10.19521	9.83117	8.36252	8.13889	9.02484	8.44508	7.9948	7.24178	6.95606	6.59105	7.65278
10.19789	9.81805	8.35365	8.13949	9.02551	8.44207	7.99519	7.24204	6.95854	6.58626	7.64835
10.20105	9.82569	8.36168	8.14007	9.02207	8.44368	7.99786	7.24507	6.95495	6.58693	7.64583
10.20092	9.82449	8.35757	8.13809	9.02522	8.44431	7.99666	7.24172	6.95731	6.58496	7.6489
10.20152	9.82197	8.35741	8.1371	9.02502	8.44019	7.99361	7.24332	6.95694	6.58392	7.6455
10.20032	9.82384	8.36373	8.1421	9.02687	8.44418	7.99649	7.24499	6.95435	6.58629	7.65032
10.20262	9.82622	8.36222	8.13479	9.02588	8.44431	7.99108	7.24035	6.95815	6.57989	7.64797
10.20816	9.82849	8.35901	8.14048	9.02492	8.44835	7.99645	7.24285	6.95581	6.58309	7.64751
10.20199	9.82513	8.36081	8.13891	9.02515	8.43808	7.99507	7.24131	6.95658	6.58059	7.6517
10.20409	9.82688	8.36347	8.1376	9.02447	8.45107	7.99667	7.23619	6.95688	6.57539	7.64592
10.20336	9.82398	8.35996	8.13969	9.02371	8.44097	7.9972	7.24314	6.95774	6.58194	7.65091
10.20245	9.82719	8.36211	8.13751	9.02419	8.44675	7.99592	7.24338	6.95584	6.57585	7.64871
10.20213	9.81808	8.35998	8.14261	9.02409	8.44485	7.9902	7.25031	6.9553	6.5743	7.64275
10.19944	9.82636	8.36338	8.13546	9.0301	8.44779	7.99468	7.25124	6.95502	6.57749	7.64727
10.19678	9.82891	8.35934	8.13829	9.0255	8.44282	7.9895	7.24991	6.95697	6.577	7.64956
10.19549	9.81779	8.35876	8.14253	9.02948	8.4455	7.99182	7.24863	6.95521	6.58072	7.64718
10.19478	9.82895	8.36032	8.1377	9.03205	8.4421	7.98932	7.24702	6.95713	6.57654	7.65007
10.19171	9.82268	8.35914	8.1373	9.03115	8.4431	7.99263	7.2494	6.95809	6.5749	7.64563
10.19709	9.82654	8.35683	8.14062	9.0315	8.44608	7.99374	7.2442	6.95779	6.57508	7.65141
10.19213	9.8171	8.35748	8.13987	9.03236	8.44722	7.98769	7.24154	6.95838	6.57313	7.64381
10.19851	9.82346	8.36155	8.13724	9.02974	8.43998	7.99218	7.24623	6.95912	6.57227	7.6434
10.19324	9.82884	8.35866	8.14011	9.02231	8.44263	7.99326	7.24256	6.95842	6.57683	7.65081
10.19539	9.82245	8.35805	8.13719	9.02932	8.44509	7.98832	7.24479	6.95599	6.57202	7.64614
10.20133	9.82072	8.3599	8.1412	9.02534	8.44144	7.98605	7.24128	6.9557	6.57719	7.64208
10.1941	9.82574	8.35872	8.13439	9.02634	8.44217	7.99447	7.24473	6.95455	6.57438	7.65384
10.19681	9.82523	8.35648	8.14	9.02573	8.4439	7.99038	7.24432	6.95563	6.57072	7.64445
10.19749	9.81838	8.36181	8.14348	9.02392	8.44961	7.98758	7.24407	6.95574	6.57312	7.64885
10.19794	9.82807	8.35498	8.13673	9.03209	8.45208	7.9973	7.2453	6.95612	6.57482	7.65123
10.19719	9.82479	8.35114	8.14019	9.02109	8.44563	7.98818	7.24617	6.9557	6.57171	7.64632
10.19545	9.82321	8.35539	8.14207	9.02718	8.44532	7.99422	7.24337	6.95357	6.5762	7.64864
10.1993	9.8263	8.35403	8.14219	9.02868	8.44723	7.98886	7.24353	6.95414	6.57655	7.64873
10.18777	9.82615	8.35519	8.13664	9.02942	8.4478	7.99525	7.24569	6.95349	6.5763	7.64497
10.19295	9.82208	8.35461	8.14065	9.02502	8.4489	7.99495	7.23769	6.95182	6.57557	7.64515
10.20044	9.82172	8.35567	8.13573	9.03041	8.45125	7.99277	7.24396	6.95547	6.57313	7.6448
10.19411	9.82389	8.35854	8.13413	9.02919	8.44745	7.9951	7.24425	6.95572	6.57759	7.64868
10.19342	9.82327	8.35056	8.13731	9.0237	8.44432	7.99357	7.24581	6.95139	6.57106	7.6502
10.1999	9.82386	8.35564	8.13801	9.0224	8.44243	7.99119	7.24339	6.95404	6.57696	7.64617
10.19731	9.82697	8.35453	8.14009	9.02642	8.44403	7.99549	7.24337	6.95571	6.57508	7.65095
10.19716	9.82869	8.35366	8.13705	9.02951	8.44193	7.99337	7.24832	6.956	6.57266	7.64996
10.19754	9.82433	8.35473	8.14391	9.01648	8.43893	7.99065	7.23938	6.95206	6.57188	7.6479
10.19185	9.82708	8.35792	8.13931	9.029	8.44304	7.99419	7.24533	6.95397	6.57556	7.65102
10.19799	9.82821	8.36034	8.13746	9.0268	8.44172	7.99126	7.24821	6.95376	6.57194	7.64734
10.19012	9.82653	8.35641	8.14362	9.03054	8.43879	7.99088	7.24466	6.94865	6.5733	7.64756
10.19551	9.82446	8.36002	8.13984	9.0263	8.44414	7.99154	7.24357	6.95647	6.57236	7.64454
10.20173	9.82789	8.35566	8.14145	9.02927	8.44338	7.99104	7.24825	6.95405	6.56991	7.64893
10.1943	9.82726	8.35784	8.13993	9.03569	8.43758	7.99277	7.2468	6.95532	6.5774	7.65084
10.19799	9.81962	8.35649	8.14076	9.02279	8.44288	7.98993	7.24209	6.95444	6.56742	7.64912
10.20126	9.82353	8.35305	8.1349	9.02746	8.44428	7.99297	7.24688	6.95675	6.57284	7.64961
10.18842	9.82458	8.35403	8.13715	9.02766	8.44131	7.99585	7.2435	6.95182	6.57352	7.64986
10.19107	9.81806	8.35475	8.1382	9.02582	8.44902	7.99367	7.25005	6.95428	6.56973	7.65213

710	715	720	725	730	735	740	745	750	755	760
MicroAmps										
10.19098	9.81629	8.35258	8.13593	9.0237	8.44339	7.99681	7.24097	6.95496	6.57358	7.64912
10.18776	9.82227	8.34843	8.13656	9.02405	8.45127	7.99774	7.24444	6.95232	6.57109	7.6511
10.18831	9.82002	8.35386	8.13458	9.02545	8.44638	7.99789	7.24892	6.95449	6.57146	7.65334
10.1959	9.82646	8.35393	8.14143	9.03032	8.4469	7.99355	7.24169	6.94948	6.56748	7.65308
10.19354	9.82525	8.35518	8.13889	9.0283	8.44986	7.99645	7.24594	6.95242	6.57092	7.65043
10.20181	9.82766	8.35505	8.13911	9.02691	8.4426	7.9945	7.246	6.95263	6.57088	7.65379
10.19607	9.82681	8.35599	8.1392	9.02948	8.44473	7.99188	7.24247	6.95057	6.56993	7.65029
10.19832	9.82461	8.35834	8.13978	9.02656	8.44876	7.99264	7.2427	6.95676	6.57146	7.6495
10.20033	9.83235	8.35675	8.13904	9.02678	8.44891	7.99395	7.24372	6.95263	6.57118	7.65022
10.19926	9.82789	8.35717	8.14067	9.02819	8.44077	7.99512	7.2461	6.95309	6.5731	7.64921
10.1935	9.82723	8.36146	8.1392	9.02714	8.44843	7.98942	7.24445	6.95477	6.57328	7.6538
10.20185	9.82533	8.36173	8.14135	9.03062	8.44697	7.99077	7.24428	6.95124	6.57176	7.65097
10.19018	9.82333	8.35765	8.14262	9.02884	8.44704	7.99277	7.24547	6.95385	6.57465	7.6481
10.18874	9.83263	8.35694	8.13835	9.02758	8.44717	7.99009	7.24289	6.95262	6.57416	7.65095
10.19633	9.8242	8.36214	8.14137	9.04564	8.44278	7.99156	7.24706	6.95214	6.57534	7.64959
10.19148	9.82084	8.36003	8.14201	9.04501	8.44724	7.99317	7.24578	6.9533	6.57211	7.64798
10.1918	9.82767	8.36053	8.13935	9.04214	8.44273	7.99505	7.24097	6.95174	6.57317	7.65088
10.19612	9.82524	8.36213	8.13487	9.03812	8.44876	7.99354	7.24968	6.95501	6.57376	7.65196
10.18822	9.82882	8.36164	8.1396	9.03828	8.4405	7.99626	7.24259	6.95377	6.57181	7.65259
10.20326	9.82248	8.3604	8.13879	9.03407	8.44578	7.9968	7.2438	6.95766	6.56915	7.64925
10.19614	9.83335	8.35985	8.13971	9.03255	8.44674	7.9965	7.24417	6.95572	6.56794	7.65153
10.19881	9.82572	8.35478	8.13778	9.03118	8.44502	7.99641	7.2426	6.95613	6.5695	7.64742
10.20113	9.82976	8.35436	8.14153	9.03293	8.4476	7.99687	7.24768	6.95806	6.57369	7.64983
10.20304	9.8241	8.35922	8.14113	9.03615	8.44852	7.9963	7.2441	6.95593	6.57076	7.64522
10.19813	9.82275	8.34648	8.1397	9.0285	8.44219	7.99775	7.24348	6.95455	6.57216	7.6483
10.19751	9.83008	8.35641	8.14329	9.03409	8.44687	7.99463	7.24435	6.95285	6.57506	7.64806
10.20251	9.82548	8.35525	8.13661	9.03298	8.44685	7.99651	7.24372	6.95176	6.57295	7.65157
10.20299	9.82502	8.35587	8.14296	9.0361	8.44682	7.99529	7.24591	6.95532	6.57374	7.64877
10.20162	9.8251	8.35196	8.13322	9.03063	8.44063	8.00449	7.23907	6.94847	6.57146	7.64856
10.20409	9.82597	8.35764	8.13596	9.03281	8.44521	8.00279	7.24284	6.9512	6.57199	7.65118
10.2048	9.82747	8.35915	8.13814	9.03809	8.44619	8.00074	7.2479	6.95383	6.57039	7.64947
10.20091	9.82706	8.34946	8.1327	9.03617	8.44281	8.00398	7.23847	6.94888	6.57015	7.65228
10.20148	9.82664	8.35726	8.13651	9.037	8.44225	8.00526	7.23992	6.953	6.56971	7.64998
10.2002	9.829	8.35416	8.13583	9.032	8.44332	7.99823	7.24167	6.9515	6.56949	7.65204
10.19918	9.83366	8.3556	8.13442	9.02959	8.44253	8.00357	7.24006	6.95532	6.57208	7.65208
10.20312	9.82742	8.35158	8.13853	9.03501	8.44341	7.99867	7.24745	6.95634	6.56876	7.65085
10.19937	9.83036	8.35943	8.13394	9.03216	8.44228	8.00604	7.24195	6.9503	6.56943	7.65212
10.19679	9.83059	8.35828	8.13963	9.02956	8.44743	7.99517	7.24663	6.95628	6.57179	7.64917
10.20304	9.82686	8.35808	8.13444	9.03277	8.44936	7.99891	7.24571	6.95474	6.56932	7.65084
10.20024	9.82877	8.35688	8.14245	9.03129	8.44452	8.00375	7.24541	6.94909	6.57188	7.64994
10.19722	9.82446	8.35862	8.13935	9.03561	8.44208	7.99786	7.24488	6.951	6.56939	7.64889
10.19827	9.82761	8.35327	8.13493	9.02776	8.44297	7.99664	7.24234	6.95179	6.57608	7.64822
10.19913	9.82598	8.36167	8.14149	9.02765	8.44194	7.99771	7.24728	6.95163	6.57517	7.64629
10.19069	9.82223	8.35248	8.13363	9.02955	8.44428	7.99669	7.24021	6.94851	6.57261	7.65003
10.19147	9.82783	8.3555	8.13665	9.02656	8.44543	7.99681	7.2404	6.9522	6.57461	7.65479
10.19072	9.82854	8.35959	8.13257	9.02465	8.44164	7.99694	7.24076	6.95509	6.57146	7.64703
10.19659	9.82568	8.35451	8.13865	9.02776	8.44572	7.9974	7.24266	6.9577	6.57651	7.65481
10.19523	9.82926	8.3539	8.13783	9.02703	8.44327	8.00101	7.24298	6.95698	6.56757	7.65533
10.19946	9.82144	8.35623	8.13098	9.03388	8.43979	7.99663	7.239	6.95532	6.57221	7.65049
10.19336	9.82826	8.35541	8.13679	9.03187	8.44548	7.99589	7.24412	6.95761	6.57226	7.64996
10.19991	9.82267	8.35758	8.13575	9.03073	8.44182	7.99475	7.24416	6.95249	6.57464	7.64826
10.19961	9.82065	8.35464	8.13798	9.03544	8.44659	7.99563	7.24185	6.95484	6.57182	7.64977
10.19819	9.82615	8.35475	8.13658	9.03383	8.43742	7.99212	7.24366	6.95757	6.57288	7.65135
10.19413	9.82219	8.35944	8.13535	9.03411	8.44144	7.98981	7.23735	6.95667	6.57497	7.65
10.20689	9.82393	8.36125	8.14137	9.0295	8.4455	7.99206	7.24507	6.95712	6.57243	7.6505
10.19235	9.82257	8.35827	8.13701	9.03336	8.43832	7.99133	7.24156	6.95741	6.57409	7.6471
10.19374	9.82392	8.35724	8.14108	9.03453	8.4407	7.99154	7.23572	6.95738	6.5718	7.64811
10.20131	9.82315	8.35367	8.13508	9.03373	8.44825	7.99243	7.24457	6.95685	6.57074	7.64686
10.19591	9.82365	8.35512	8.13843	9.03287	8.44594	7.99732	7.24082	6.95513	6.57543	7.64523
10.20081	9.82298	8.35396	8.14118	9.03015	8.44569	7.9945	7.24339	6.95448	6.57121	7.64861
10.19929	9.82017	8.35446	8.13136	9.03477	8.44439	7.996	7.24095	6.95096	6.57156	7.643
10.19724	9.8238	8.35299	8.13238	9.03566	8.44951	7.99757	7.24546	6.95322	6.56977	7.65147
10.20144	9.82098	8.35787	8.13805	9.02891	8.44289	7.99963	7.24892	6.95212	6.56795	7.65167
10.19623	9.82176	8.35688	8.13867	9.03129	8.44455	7.99467	7.24251	6.94736	6.57291	7.65402

710	715	720	725	730	735	740	745	750	755	760
MicroAmps										
10.19749	9.822	8.35685	8.13686	9.02828	8.4439	7.999	7.2452	6.95486	6.56832	7.65182
10.19547	9.82498	8.3568	8.13856	9.03251	8.44354	7.99439	7.24296	6.94611	6.57064	7.64981
10.19819	9.82904	8.35383	8.13994	9.02511	8.44766	7.99661	7.24645	6.94974	6.57536	7.65073
10.19614	9.82608	8.35956	8.141	9.0256	8.45139	8.00048	7.24267	6.95481	6.57047	7.64832
10.1887	9.82662	8.35326	8.1418	9.0295	8.44538	7.99486	7.23999	6.95259	6.57165	7.64424
10.19531	9.82491	8.35375	8.13802	9.02965	8.44882	7.99628	7.24008	6.95044	6.57188	7.64909
10.19665	9.82929	8.35115	8.13701	9.03025	8.44902	7.99908	7.23969	6.95037	6.57525	7.64622
10.19293	9.82909	8.35368	8.13826	9.03022	8.44741	7.99364	7.23905	6.95628	6.57433	7.65031
10.19483	9.82522	8.35202	8.14076	9.03044	8.44242	7.99442	7.24072	6.9568	6.57754	7.64724
10.20166	9.83394	8.34753	8.13764	9.0343	8.44539	7.99707	7.24007	6.95748	6.57488	7.64869
10.19902	9.83241	8.35734	8.13542	9.02713	8.44389	7.99323	7.24684	6.96096	6.57583	7.65143
10.19453	9.82901	8.35877	8.13602	9.02497	8.44524	7.99695	7.24186	6.95344	6.57487	7.65346
10.19833	9.83086	8.35854	8.1373	9.0295	8.44646	7.99512	7.24267	6.96079	6.57378	7.65183
10.19598	9.81975	8.35532	8.13508	9.03169	8.44553	7.99452	7.24429	6.96101	6.57063	7.64831
10.19784	9.82345	8.36015	8.1379	9.03485	8.44485	7.99791	7.24354	6.95908	6.57238	7.6497
10.19828	9.82779	8.3519	8.13435	9.03019	8.44671	7.99658	7.24907	6.95668	6.57004	7.64969
10.19776	9.82676	8.35732	8.13743	9.03147	8.44417	7.9969	7.24027	6.9573	6.57378	7.65306
10.19792	9.82663	8.35748	8.14113	9.03601	8.44656	7.99441	7.24119	6.95776	6.56941	7.64846
10.19991	9.82219	8.35689	8.13923	9.03201	8.44764	7.99431	7.24503	6.95223	6.57473	7.65056
10.20165	9.83552	8.35444	8.13872	9.02889	8.44677	7.99391	7.24199	6.95302	6.57301	7.65546
10.19631	9.83231	8.35803	8.13389	9.03075	8.44461	7.98986	7.24246	6.95874	6.57315	7.65454
10.19411	9.83288	8.35432	8.13615	9.02886	8.44848	7.98948	7.23974	6.95372	6.57343	7.65007
10.20096	9.83299	8.34965	8.13652	9.03482	8.44988	7.99682	7.24287	6.96048	6.57027	7.64892
10.19832	9.82492	8.34467	8.13096	9.03054	8.44337	7.98667	7.24373	6.95661	6.57161	7.65225
10.19948	9.83271	8.3522	8.13372	9.02624	8.4432	7.98743	7.24171	6.95602	6.57248	7.65398
10.20146	9.83082	8.34527	8.1341	9.02565	8.44669	7.99025	7.24059	6.95418	6.57168	7.65181
10.20075	9.82998	8.34398	8.13144	9.02407	8.44282	7.99516	7.24124	6.95677	6.57186	7.65448
10.20205	9.83165	8.34447	8.13331	9.02152	8.44643	8.00032	7.24263	6.95638	6.57226	7.65542
10.20137	9.82602	8.34872	8.13163	9.0206	8.44475	7.99731	7.24108	6.95578	6.5721	7.65245
10.20673	9.82947	8.34968	8.1304	9.01783	8.44639	8.00112	7.24492	6.95823	6.57549	7.65457
10.20001	9.82752	8.35504	8.13562	9.02842	8.447	7.99638	7.24073	6.95797	6.57536	7.65471
10.20145	9.8317	8.34855	8.13164	9.02639	8.44967	7.99558	7.23842	6.95849	6.56892	7.65235
10.19812	9.82559	8.35126	8.13845	9.02879	8.44764	7.99729	7.24556	6.95709	6.57379	7.65301
10.20424	9.82779	8.35072	8.13238	9.02741	8.44591	8.00036	7.24108	6.95467	6.56922	7.65231
10.20074	9.83184	8.34998	8.14007	9.03031	8.4427	7.9943	7.2429	6.95669	6.56853	7.65277
10.19828	9.82833	8.34719	8.1357	9.02414	8.44024	7.98759	7.24016	6.95289	6.57481	7.65166
10.20153	9.82826	8.34519	8.13931	9.03457	8.44396	7.99489	7.24207	6.95362	6.56731	7.65131
10.19393	9.82969	8.34523	8.13576	9.02995	8.44628	7.99047	7.24777	6.96029	6.56982	7.64766
10.20103	9.82854	8.34665	8.13768	9.03235	8.44447	7.99364	7.24447	6.95673	6.56987	7.653

765	770	775	780	785	790	795	800	805	810	815
MicroAmps										
9.44354	5.41025	4.56658	4.31731	4.41744	4.93737	4.53558	4.47952	4.04427	4.15113	4.52355
9.44164	5.40998	4.56983	4.31499	4.41723	4.93737	4.53756	4.47963	4.04577	4.15747	4.52659
9.44626	5.41343	4.56527	4.31706	4.41398	4.93636	4.53863	4.47867	4.04436	4.15394	4.52531
9.44744	5.41072	4.56659	4.31683	4.41649	4.93767	4.53857	4.48069	4.04594	4.15268	4.52976
9.4432	5.409	4.56602	4.3153	4.41709	4.93683	4.53773	4.48278	4.04604	4.15581	4.52982
9.44464	5.41109	4.56307	4.31647	4.41485	4.93518	4.53795	4.48113	4.04972	4.15415	4.52891
9.44946	5.40782	4.56646	4.31682	4.41918	4.93588	4.53795	4.48089	4.04669	4.1534	4.52894
9.44099	5.40626	4.56623	4.31398	4.4171	4.9352	4.53931	4.48067	4.0456	4.15578	4.52918
9.44842	5.40937	4.56504	4.31649	4.41568	4.93645	4.54026	4.47979	4.04723	4.1537	4.52816
9.44343	5.40713	4.56688	4.31409	4.41765	4.93363	4.53683	4.47841	4.04689	4.15623	4.52518
9.44654	5.4086	4.56696	4.31732	4.41753	4.93453	4.53921	4.47778	4.04579	4.15464	4.52625
9.44043	5.40923	4.56498	4.31515	4.41781	4.93546	4.53905	4.48001	4.0452	4.1526	4.526
9.44227	5.41261	4.56556	4.31493	4.41609	4.9305	4.53506	4.47576	4.04519	4.15593	4.52833
9.4446	5.40757	4.56419	4.31826	4.41548	4.9339	4.53817	4.47921	4.04682	4.15228	4.52694
9.43743	5.41162	4.56483	4.31496	4.42051	4.93471	4.53643	4.47968	4.04687	4.15478	4.5279
9.44172	5.40846	4.56482	4.31399	4.41417	4.93379	4.53418	4.47824	4.04645	4.15327	4.5264
9.43809	5.40869	4.56489	4.3167	4.41474	4.93653	4.53634	4.47876	4.04731	4.15307	4.52782
9.43792	5.41081	4.56694	4.31398	4.41757	4.93663	4.53654	4.47886	4.04614	4.15466	4.52757
9.43329	5.41255	4.56605	4.31413	4.4133	4.93659	4.53503	4.47871	4.04896	4.15516	4.5243
9.44469	5.40942	4.56777	4.31217	4.41598	4.93399	4.53813	4.47932	4.04881	4.15269	4.5258
9.43995	5.41315	4.56584	4.31317	4.41567	4.93732	4.53467	4.47667	4.04873	4.15317	4.52572
9.44324	5.41135	4.56706	4.32337	4.41203	4.93557	4.53781	4.47692	4.04618	4.15251	4.52354
9.44465	5.4113	4.56192	4.32083	4.41569	4.93672	4.53435	4.47756	4.04892	4.15231	4.52291
9.43981	5.41142	4.5658	4.31952	4.4123	4.93388	4.53411	4.47949	4.04725	4.15423	4.52593
9.43989	5.41038	4.56652	4.32141	4.41461	4.93511	4.53982	4.48068	4.04643	4.15355	4.52463
9.44043	5.41227	4.56164	4.31879	4.41697	4.93855	4.53219	4.4791	4.04812	4.15567	4.52634
9.44012	5.41292	4.56397	4.31858	4.41306	4.93285	4.53541	4.48049	4.04718	4.15412	4.52686
9.44322	5.41282	4.56357	4.32022	4.4156	4.93536	4.53733	4.4814	4.04604	4.15235	4.52751
9.44267	5.414	4.56617	4.31514	4.41716	4.93359	4.53214	4.48126	4.044	4.15686	4.52634
9.44686	5.4137	4.56596	4.31746	4.41598	4.93515	4.53666	4.47829	4.04599	4.15068	4.52465
9.44692	5.41308	4.56746	4.31791	4.41692	4.93311	4.53584	4.48031	4.04493	4.15325	4.52559
9.44045	5.41506	4.56803	4.31474	4.41743	4.93466	4.53712	4.47675	4.044	4.15535	4.52589
9.44945	5.41125	4.56696	4.31663	4.41556	4.93708	4.53694	4.47797	4.04691	4.15182	4.52139
9.44599	5.41326	4.56709	4.3176	4.4165	4.93279	4.53683	4.47785	4.04458	4.15285	4.5226
9.4401	5.41349	4.56706	4.31861	4.41743	4.9358	4.53822	4.47831	4.04578	4.15364	4.52392
9.44848	5.41337	4.5666	4.31709	4.41783	4.93687	4.53675	4.47781	4.0474	4.15147	4.52278
9.44885	5.41296	4.56589	4.31449	4.41634	4.93411	4.53504	4.47862	4.04727	4.15263	4.52396
9.44038	5.41295	4.57058	4.3141	4.41552	4.93453	4.53834	4.47883	4.04538	4.15289	4.52459
9.4492	5.41209	4.56688	4.31487	4.41734	4.93731	4.53586	4.47916	4.04838	4.15315	4.52645
9.44417	5.41183	4.56968	4.31317	4.41388	4.93562	4.53556	4.4793	4.04818	4.15411	4.52323
9.44832	5.40798	4.56801	4.31547	4.41403	4.93763	4.53815	4.48005	4.04644	4.15229	4.52668
9.43957	5.4091	4.56927	4.31437	4.41601	4.93783	4.5367	4.48028	4.04827	4.15616	4.52412
9.44347	5.41167	4.56977	4.31357	4.41142	4.93499	4.537	4.47876	4.04728	4.15329	4.52371
9.44683	5.41037	4.56633	4.31692	4.41488	4.93259	4.53823	4.47991	4.04648	4.15126	4.52875
9.44266	5.41021	4.56893	4.31813	4.41446	4.93396	4.53665	4.47998	4.0466	4.15442	4.52208
9.43928	5.41391	4.56693	4.31764	4.41162	4.93449	4.53831	4.47892	4.0475	4.15217	4.52523
9.44778	5.41193	4.56628	4.3172	4.41496	4.93703	4.53684	4.47886	4.04762	4.15313	4.52484
9.44266	5.41033	4.56523	4.31601	4.41245	4.93531	4.53518	4.47915	4.04786	4.15289	4.52449
9.44087	5.41068	4.56667	4.31712	4.41208	4.93743	4.5392	4.47779	4.04693	4.15031	4.52373
9.45012	5.41173	4.56545	4.31522	4.41639	4.93714	4.53568	4.47646	4.05052	4.15201	4.52308
9.4391	5.40867	4.56767	4.31479	4.41463	4.93498	4.53689	4.47838	4.04693	4.15295	4.52637
9.44506	5.40773	4.568	4.31595	4.4178	4.93992	4.53627	4.4772	4.04654	4.15444	4.52637
9.44403	5.41181	4.56902	4.31449	4.41401	4.93534	4.53436	4.47668	4.04827	4.15314	4.52554
9.44485	5.40927	4.56706	4.31295	4.41578	4.93549	4.53932	4.47856	4.0465	4.1543	4.52775
9.44686	5.41178	4.57118	4.31567	4.4187	4.93595	4.53683	4.47876	4.0461	4.15428	4.52796
9.44273	5.41041	4.56725	4.31362	4.41411	4.93764	4.53593	4.47572	4.0483	4.15508	4.52317
9.44709	5.41266	4.56851	4.31324	4.41506	4.93447	4.53836	4.47662	4.04474	4.15416	4.52925
9.44265	5.40845	4.56936	4.31298	4.41908	4.93648	4.53918	4.47773	4.04433	4.15455	4.52498
9.44619	5.4086	4.56803	4.31265	4.41468	4.9374	4.53555	4.47514	4.04677	4.15529	4.52608
9.44265	5.4127	4.56662	4.31807	4.41638	4.93742	4.54062	4.47749	4.04625	4.15392	4.52866
9.44805	5.4071	4.56701	4.31448	4.41794	4.93695	4.53597	4.48026	4.04726	4.15402	4.52623
9.44196	5.41273	4.56866	4.31712	4.41507	4.93721	4.53762	4.47513	4.04616	4.1545	4.52915
9.44638	5.40992	4.56357	4.31382	4.4179	4.93879	4.53486	4.47817	4.04822	4.15451	4.52599
9.44875	5.40707	4.5676	4.31302	4.41578	4.93435	4.5363	4.48015	4.04767	4.15465	4.52665

765	770	775	780	785	790	795	800	805	810	815
MicroAmps										
9.44441	5.40982	4.56816	4.31588	4.41571	4.93827	4.53904	4.47686	4.04447	4.15462	4.52692
9.45	5.41028	4.5659	4.31178	4.41596	4.93792	4.53373	4.48043	4.04664	4.15556	4.52523
9.44757	5.41026	4.56569	4.31238	4.41282	4.9376	4.53777	4.47492	4.04689	4.15488	4.52329
9.44954	5.41034	4.56712	4.31457	4.41874	4.93592	4.53552	4.48123	4.04723	4.15536	4.52566
9.44521	5.40864	4.56755	4.31337	4.4157	4.93785	4.53572	4.47772	4.04565	4.15609	4.52382
9.44762	5.41351	4.56924	4.31187	4.41521	4.93709	4.53878	4.47883	4.04741	4.15281	4.52394
9.44839	5.40758	4.56864	4.31496	4.41667	4.93391	4.53857	4.48009	4.04787	4.1533	4.52651
9.44245	5.40904	4.56811	4.31403	4.41689	4.93808	4.53889	4.48105	4.04647	4.15635	4.52384
9.44192	5.41338	4.56786	4.31647	4.4151	4.9348	4.54316	4.47897	4.04685	4.15309	4.52342
9.44719	5.40965	4.56696	4.31642	4.41899	4.93652	4.53987	4.4803	4.04699	4.15327	4.52421
9.44211	5.40941	4.57026	4.31693	4.41432	4.93573	4.53955	4.48219	4.0463	4.15374	4.52353
9.44117	5.41167	4.56683	4.32012	4.41613	4.93616	4.54045	4.48086	4.04741	4.15281	4.52553
9.44683	5.40922	4.56509	4.31448	4.41304	4.93489	4.53785	4.48355	4.0472	4.15348	4.52475
9.44328	5.40877	4.56506	4.31504	4.41549	4.93521	4.54092	4.47925	4.04783	4.154	4.52598
9.44436	5.41137	4.56663	4.31784	4.41632	4.93765	4.53817	4.48049	4.04769	4.15549	4.52936
9.44533	5.41007	4.56465	4.31472	4.41306	4.93713	4.53862	4.47746	4.04823	4.15446	4.53011
9.44505	5.41235	4.56729	4.31531	4.41673	4.93782	4.54049	4.47845	4.04984	4.1541	4.53296
9.44786	5.40883	4.56574	4.31626	4.41629	4.9363	4.53787	4.47874	4.04774	4.15356	4.52903
9.44293	5.40997	4.56587	4.31308	4.41572	4.93541	4.53768	4.47807	4.04824	4.15276	4.52865
9.44577	5.41111	4.56236	4.31442	4.41531	4.93758	4.53714	4.47979	4.049	4.15095	4.52998
9.44432	5.40466	4.56247	4.31256	4.41665	4.9372	4.53479	4.48085	4.04847	4.15239	4.52806
9.44379	5.41181	4.56741	4.31271	4.41492	4.93701	4.53757	4.47955	4.04771	4.15345	4.52886
9.44588	5.41192	4.5648	4.31529	4.41728	4.93938	4.53419	4.47847	4.0511	4.15231	4.52872
9.44352	5.40628	4.56649	4.31275	4.41583	4.93709	4.53193	4.48037	4.04917	4.15201	4.52799
9.44213	5.41189	4.56797	4.31643	4.41788	4.93866	4.5374	4.47929	4.04915	4.15043	4.52874
9.44558	5.40901	4.56746	4.31762	4.41453	4.93609	4.53468	4.47968	4.04947	4.15174	4.52777
9.44636	5.40948	4.56819	4.31401	4.41278	4.93557	4.53608	4.47804	4.04629	4.15241	4.52821
9.44432	5.40923	4.56712	4.31589	4.41565	4.93558	4.53867	4.47797	4.0497	4.15287	4.5281
9.44543	5.41064	4.56944	4.31659	4.41556	4.9354	4.53921	4.47922	4.04821	4.15321	4.52855
9.44169	5.41096	4.56761	4.31612	4.41383	4.93312	4.53614	4.47678	4.04934	4.15173	4.5297
9.44825	5.40988	4.5689	4.31526	4.41711	4.93507	4.53684	4.47777	4.04958	4.1551	4.52761
9.44502	5.41012	4.56645	4.31645	4.41582	4.93625	4.53853	4.48443	4.04626	4.15463	4.52676
9.43872	5.41117	4.56681	4.31448	4.41735	4.93467	4.53863	4.48824	4.04977	4.15258	4.52764
9.45066	5.40811	4.56404	4.31447	4.41656	4.9331	4.53596	4.48877	4.0494	4.15395	4.52632
9.44448	5.40885	4.56814	4.31172	4.41524	4.93417	4.53903	4.48621	4.04644	4.15485	4.52619
9.44505	5.41167	4.56524	4.31353	4.41699	4.93262	4.53941	4.48596	4.04804	4.15288	4.5253
9.44557	5.40555	4.56395	4.31239	4.41514	4.93118	4.53962	4.48401	4.04901	4.15374	4.52498
9.45084	5.40654	4.56742	4.31202	4.41343	4.93595	4.53817	4.48362	4.04585	4.15302	4.52463
9.44322	5.40752	4.5656	4.31411	4.41475	4.93401	4.54083	4.48573	4.04826	4.15079	4.52346
9.44635	5.40656	4.56711	4.31351	4.41439	4.93448	4.53766	4.48176	4.04571	4.15338	4.52909
9.44669	5.40895	4.5656	4.31164	4.41452	4.93533	4.53837	4.48196	4.04822	4.15104	4.52628
9.44672	5.40797	4.56632	4.31247	4.41835	4.93576	4.54027	4.48322	4.04684	4.15367	4.52416
9.43995	5.41012	4.56829	4.31291	4.4154	4.93555	4.53701	4.48296	4.0455	4.15182	4.52861
9.43611	5.40931	4.56526	4.31171	4.41474	4.93315	4.53721	4.48198	4.05089	4.15291	4.52835
9.44192	5.40978	4.56444	4.31465	4.41404	4.9367	4.53432	4.48294	4.04658	4.15623	4.52676
9.4367	5.41008	4.56787	4.31281	4.41335	4.93774	4.53481	4.48238	4.04628	4.15278	4.52749
9.43606	5.40973	4.56695	4.3178	4.41412	4.93486	4.53579	4.48207	4.04994	4.15454	4.52596
9.4443	5.40531	4.56508	4.31602	4.41388	4.93639	4.53005	4.47949	4.04861	4.15182	4.52819
9.44344	5.40908	4.56682	4.31522	4.41505	4.93688	4.5359	4.48096	4.04774	4.15244	4.52345
9.44332	5.40473	4.56826	4.31609	4.41416	4.93939	4.53371	4.47982	4.04963	4.15217	4.52365
9.43915	5.40977	4.56764	4.31655	4.41311	4.93734	4.53329	4.47949	4.04825	4.15243	4.52722
9.4426	5.41088	4.56724	4.31715	4.41553	4.93985	4.53234	4.47916	4.05241	4.15428	4.52532
9.44266	5.41357	4.56616	4.31545	4.41632	4.94003	4.53605	4.48099	4.04696	4.15342	4.52673
9.43532	5.41279	4.56921	4.3194	4.41499	4.93811	4.53509	4.47808	4.0486	4.15437	4.52918
9.44294	5.41527	4.5683	4.31661	4.41805	4.93968	4.53637	4.47783	4.0507	4.15612	4.52483
9.44247	5.41326	4.56416	4.31716	4.4176	4.93834	4.53726	4.47885	4.04875	4.1551	4.5284
9.44308	5.41313	4.56996	4.31683	4.4161	4.9351	4.53589	4.47683	4.04755	4.15553	4.52883
9.44436	5.41496	4.56495	4.31549	4.41592	4.93917	4.53723	4.47752	4.04869	4.15655	4.52897
9.44647	5.40936	4.56636	4.31697	4.41467	4.93781	4.53576	4.47777	4.04522	4.15522	4.52893
9.44695	5.41358	4.56777	4.31628	4.41927	4.93716	4.53788	4.48015	4.04622	4.15549	4.52836
9.43565	5.41228	4.56512	4.31744	4.41418	4.93798	4.53699	4.47649	4.04727	4.15514	4.52746
9.44348	5.41275	4.56609	4.3172	4.41151	4.93878	4.53551	4.47853	4.04937	4.15415	4.52619
9.4439	5.41114	4.56833	4.31445	4.41591	4.93917	4.53753	4.48143	4.04757	4.15583	4.52387
9.44281	5.41412	4.56753	4.31444	4.4129	4.93908	4.53757	4.47756	4.04621	4.15256	4.528

765	770	775	780	785	790	795	800	805	810	815
MicroAmps										
9.4414	5.40474	4.56983	4.31454	4.41083	4.93738	4.53893	4.47996	4.04877	4.15364	4.52543
9.44391	5.4082	4.56627	4.31219	4.41479	4.93978	4.53617	4.47889	4.04714	4.15559	4.52453
9.44155	5.41069	4.56692	4.31224	4.41217	4.93686	4.5404	4.47759	4.04811	4.14958	4.52628
9.44422	5.40757	4.56665	4.31338	4.41749	4.93458	4.53983	4.47981	4.04855	4.15362	4.52425
9.44282	5.40999	4.56259	4.31643	4.41079	4.93711	4.53574	4.4792	4.04771	4.15267	4.52387
9.44034	5.40863	4.56604	4.31483	4.41539	4.93706	4.53931	4.48362	4.04944	4.15263	4.52647
9.43968	5.41165	4.56693	4.31749	4.41691	4.93571	4.53747	4.47909	4.0458	4.15443	4.52588
9.44801	5.41142	4.56451	4.31558	4.41391	4.93814	4.53995	4.48062	4.04811	4.15255	4.52872
9.44249	5.41087	4.5643	4.31761	4.4166	4.93588	4.53444	4.47953	4.04921	4.15332	4.52583
9.44667	5.41264	4.56577	4.31624	4.41281	4.93757	4.53868	4.47908	4.04899	4.15209	4.52664
9.44421	5.41118	4.56804	4.31539	4.41771	4.93549	4.53612	4.47877	4.04629	4.15159	4.52799
9.45007	5.41394	4.56804	4.31628	4.415	4.93729	4.53555	4.4802	4.04902	4.15361	4.52934
9.44832	5.41042	4.56704	4.319	4.41214	4.9386	4.53491	4.47827	4.04807	4.15275	4.52716
9.44687	5.41267	4.56791	4.31549	4.4161	4.93497	4.5374	4.47929	4.04912	4.15143	4.52695
9.45093	5.41142	4.56691	4.31598	4.41442	4.93722	4.53633	4.47525	4.04853	4.15374	4.52874
9.44791	5.41091	4.56634	4.31649	4.4142	4.9362	4.5344	4.47543	4.04757	4.15325	4.52715
9.44601	5.41125	4.56694	4.31545	4.41383	4.93735	4.5395	4.47705	4.05192	4.15307	4.5251
9.44546	5.41113	4.56557	4.31716	4.41314	4.9363	4.53656	4.47769	4.04924	4.15512	4.5287
9.44067	5.41083	4.56681	4.31593	4.41585	4.93276	4.53625	4.47801	4.04937	4.15376	4.52563
9.44759	5.41126	4.56582	4.31473	4.41411	4.93593	4.539	4.47953	4.04795	4.15318	4.52499
9.44464	5.4083	4.56834	4.31868	4.4134	4.93648	4.53643	4.47852	4.04887	4.15066	4.52738
9.44148	5.41156	4.57069	4.31647	4.41431	4.93546	4.53737	4.47927	4.04847	4.15335	4.52486
9.45071	5.4085	4.57114	4.31532	4.41412	4.93655	4.53705	4.47706	4.0468	4.15491	4.52822
9.4462	5.41013	4.57147	4.31613	4.41525	4.93681	4.54126	4.47884	4.04896	4.1521	4.52539
9.44661	5.40828	4.56952	4.31945	4.41239	4.93655	4.539	4.48054	4.0486	4.15571	4.52543
9.44416	5.41211	4.5679	4.31733	4.41377	4.93585	4.54116	4.47766	4.04923	4.15268	4.5286
9.44952	5.41268	4.57038	4.3147	4.41521	4.93799	4.53653	4.47982	4.04722	4.15488	4.52549
9.44711	5.40891	4.56796	4.31863	4.41422	4.93952	4.53773	4.47567	4.04733	4.15467	4.52649
9.44323	5.41026	4.5644	4.3171	4.41306	4.93624	4.54012	4.47875	4.04998	4.15369	4.52793
9.45198	5.41259	4.56719	4.31689	4.41078	4.9403	4.53767	4.47745	4.04729	4.15448	4.52636
9.4448	5.41611	4.5656	4.31803	4.4113	4.9365	4.5381	4.47939	4.04668	4.15508	4.52847
9.44956	5.4111	4.56814	4.31629	4.41524	4.93828	4.53324	4.47787	4.0476	4.15455	4.52312
9.44664	5.41296	4.56595	4.31918	4.41286	4.93881	4.53471	4.47719	4.04774	4.15545	4.52723
9.44401	5.4121	4.5705	4.31788	4.41262	4.9363	4.53501	4.47811	4.04653	4.15498	4.52438
9.44686	5.41438	4.5693	4.318	4.41249	4.93776	4.53685	4.47924	4.04534	4.15688	4.524
9.4471	5.41195	4.56953	4.31681	4.41455	4.93686	4.53519	4.47914	4.04814	4.15288	4.52377
9.44434	5.40965	4.57162	4.31613	4.41463	4.93608	4.53511	4.47828	4.0483	4.15273	4.52592
9.44501	5.41294	4.569	4.31812	4.41331	4.93564	4.53883	4.4778	4.04691	4.15284	4.52777
9.44567	5.41194	4.5733	4.31435	4.41446	4.93427	4.53486	4.47883	4.0498	4.15309	4.52736
9.44498	5.41279	4.56851	4.31624	4.41568	4.93702	4.53631	4.47962	4.04784	4.15393	4.52637
9.44311	5.41247	4.56509	4.31635	4.41744	4.935	4.53962	4.47636	4.05026	4.15347	4.52809
9.44118	5.41221	4.56514	4.3144	4.41451	4.93768	4.53738	4.47923	4.04959	4.15679	4.52425
9.44698	5.41315	4.56306	4.31554	4.41316	4.93516	4.53848	4.47964	4.04762	4.15745	4.52695
9.44147	5.40868	4.5652	4.3161	4.4152	4.93505	4.53727	4.47796	4.04943	4.15556	4.52439
9.44767	5.40988	4.56368	4.31323	4.41566	4.93933	4.54028	4.4791	4.04867	4.15796	4.5278
9.44635	5.40937	4.56566	4.31815	4.41368	4.9364	4.5397	4.4779	4.04808	4.15702	4.52797
9.44445	5.40809	4.5689	4.31762	4.41391	4.93647	4.53504	4.47729	4.04738	4.15716	4.52627
9.45351	5.40883	4.56326	4.31219	4.41541	4.93642	4.5394	4.47597	4.04853	4.15692	4.52849
9.44616	5.40533	4.56767	4.31703	4.41781	4.93743	4.53546	4.47953	4.04867	4.1578	4.52548
9.44787	5.41233	4.56698	4.31542	4.41692	4.9377	4.53796	4.47439	4.04646	4.15854	4.52568
9.44516	5.41103	4.56789	4.31412	4.41388	4.93304	4.53912	4.47882	4.04804	4.15241	4.52621
9.44708	5.40919	4.5703	4.31505	4.41372	4.93906	4.53719	4.47787	4.04698	4.15563	4.5243
9.44115	5.41291	4.56934	4.31547	4.41739	4.93604	4.53905	4.47855	4.04712	4.15564	4.53112
9.43806	5.41178	4.57056	4.31556	4.4157	4.93721	4.53921	4.47882	4.0469	4.15512	4.52782
9.44435	5.41521	4.56916	4.31478	4.41468	4.93613	4.53956	4.47721	4.0466	4.15545	4.52961
9.44031	5.41062	4.57134	4.31337	4.41243	4.93564	4.53905	4.48153	4.04713	4.15427	4.52949
9.43758	5.41404	4.56971	4.31257	4.41503	4.93947	4.54011	4.47935	4.04831	4.15397	4.52641
9.44522	5.41179	4.56728	4.31233	4.41165	4.93639	4.53948	4.48751	4.04617	4.15543	4.52862
9.43947	5.41085	4.56999	4.31566	4.41476	4.93635	4.53837	4.48687	4.04574	4.15146	4.52665
9.44628	5.40962	4.5691	4.31468	4.41361	4.94006	4.53853	4.48317	4.04746	4.15358	4.52739
9.44587	5.40909	4.56939	4.31993	4.41226	4.93854	4.53966	4.48451	4.0478	4.15295	4.53115
9.44778	5.41472	4.56781	4.32153	4.41513	4.93975	4.53397	4.48144	4.04619	4.15473	4.52725
9.45283	5.41095	4.5691	4.32184	4.41341	4.93792	4.53235	4.48213	4.04606	4.1528	4.52791
9.44905	5.40935	4.56812	4.31865	4.41219	4.93843	4.53742	4.48139	4.04825	4.15321	4.52696

765	770	775	780	785	790	795	800	805	810	815
MicroAmps										
9.44939	5.41133	4.56902	4.31932	4.41241	4.93952	4.5353	4.48312	4.04872	4.15524	4.52869
9.44389	5.40826	4.56799	4.31838	4.41519	4.93878	4.53843	4.48108	4.04838	4.15495	4.53091
9.44639	5.40939	4.56857	4.31752	4.41256	4.93991	4.53794	4.47919	4.04642	4.15787	4.52515
9.44738	5.40999	4.56936	4.32028	4.41418	4.93691	4.53931	4.48006	4.04815	4.15443	4.52694
9.44343	5.40909	4.56976	4.31869	4.41574	4.93639	4.53962	4.48009	4.0471	4.15588	4.52518
9.44656	5.41363	4.56598	4.31708	4.41453	4.93835	4.53829	4.47693	4.04626	4.15516	4.5296
9.44311	5.41049	4.56833	4.32063	4.41583	4.93831	4.53938	4.48191	4.04718	4.15639	4.52478
9.44511	5.41114	4.56983	4.3201	4.4159	4.93637	4.53942	4.47978	4.04598	4.15461	4.52695
9.44313	5.41365	4.5659	4.31828	4.41308	4.93659	4.54067	4.48445	4.04955	4.15519	4.53006
9.44351	5.41115	4.5688	4.31798	4.41764	4.9381	4.54233	4.48062	4.04858	4.15454	4.52521
9.44074	5.41379	4.56954	4.3177	4.41505	4.93654	4.54016	4.48038	4.04682	4.15625	4.52704
9.44707	5.4089	4.56826	4.31537	4.41476	4.93433	4.5405	4.48195	4.04927	4.15427	4.52345
9.44348	5.41027	4.57039	4.31789	4.41443	4.93778	4.54026	4.48082	4.04884	4.15497	4.52548
9.4403	5.41214	4.56818	4.31656	4.41645	4.93401	4.53832	4.47979	4.04644	4.15417	4.52532
9.44045	5.41123	4.57133	4.31745	4.41599	4.93709	4.53797	4.48068	4.04688	4.15574	4.52474
9.44218	5.40854	4.57234	4.3153	4.41264	4.93699	4.53949	4.47909	4.04802	4.15366	4.5257
9.44557	5.41206	4.57179	4.31745	4.41631	4.93583	4.53973	4.48098	4.04874	4.15482	4.52569
9.44048	5.41253	4.56944	4.31503	4.41565	4.9362	4.53791	4.48014	4.04506	4.15378	4.52624
9.44335	5.41331	4.56922	4.3134	4.41521	4.93684	4.53781	4.48129	4.04829	4.15303	4.52822
9.4421	5.41396	4.56887	4.31425	4.41447	4.93733	4.54023	4.48121	4.04737	4.15599	4.52527
9.44505	5.4122	4.56997	4.31333	4.41547	4.93633	4.53769	4.4803	4.04767	4.15116	4.52611
9.44493	5.41216	4.56941	4.31341	4.414	4.9339	4.53777	4.48007	4.04999	4.15111	4.52554
9.44465	5.41264	4.569	4.31197	4.41607	4.93734	4.53951	4.47848	4.04676	4.15353	4.52642
9.44427	5.41399	4.57057	4.31399	4.4172	4.9359	4.53782	4.47953	4.04913	4.15048	4.52633
9.43955	5.41174	4.56891	4.31475	4.41498	4.93425	4.5388	4.47951	4.0482	4.15685	4.52336
9.44694	5.41019	4.56865	4.31564	4.41277	4.93298	4.54125	4.4772	4.04716	4.14993	4.52601
9.44735	5.40904	4.5687	4.31687	4.41584	4.934	4.53991	4.48219	4.04866	4.15259	4.52662
9.44151	5.41198	4.5684	4.31578	4.41475	4.93458	4.53902	4.47788	4.04396	4.15539	4.52596
9.44284	5.41316	4.56817	4.31579	4.41301	4.93647	4.53971	4.48046	4.04826	4.15464	4.5279
9.44061	5.41432	4.56954	4.3158	4.41435	4.93936	4.54073	4.48048	4.04718	4.15478	4.52564
9.44645	5.41116	4.57098	4.31694	4.41485	4.93883	4.54151	4.48146	4.04797	4.157	4.5255
9.44645	5.40938	4.571	4.31541	4.41595	4.93319	4.5382	4.48021	4.04703	4.1521	4.5276
9.44811	5.40915	4.56778	4.31534	4.4148	4.93924	4.53877	4.48022	4.04715	4.15502	4.52519
9.44351	5.41017	4.57076	4.31562	4.41811	4.93794	4.54082	4.47899	4.04623	4.15559	4.53067
9.44726	5.41272	4.56967	4.31728	4.41319	4.94028	4.53905	4.48205	4.04619	4.15233	4.52171
9.44246	5.40841	4.5718	4.31747	4.41388	4.93867	4.54124	4.47715	4.04847	4.15487	4.52547
9.45267	5.40742	4.56676	4.3183	4.41581	4.94072	4.54174	4.47787	4.04825	4.15323	4.52856
9.44684	5.40773	4.56847	4.31686	4.41384	4.93673	4.53883	4.47911	4.04614	4.15265	4.52527
9.44038	5.40818	4.5662	4.31797	4.41549	4.9391	4.53878	4.48086	4.04543	4.15688	4.52555

820	825	830	835	840	845	850	855	860	865	870
MicroAmps										
19.05689	27.97694	12.18255	10.02415	5.89471	3.1074	2.44426	2.5052	2.69284	3.23101	4.00563
19.06415	27.97122	12.18923	10.02497	5.89761	3.10592	2.4454	2.50468	2.6915	3.23084	4.00333
19.06171	27.98162	12.18099	10.01797	5.89576	3.10469	2.44459	2.50466	2.69189	3.23154	4.0056
19.06027	27.97161	12.18056	10.02433	5.89873	3.10421	2.44627	2.50429	2.69223	3.23057	4.0042
19.07095	27.98206	12.17857	10.02553	5.89686	3.10681	2.44559	2.50502	2.69031	3.23138	4.0041
19.05683	27.96981	12.18103	10.02889	5.89557	3.10599	2.44377	2.50637	2.69341	3.23165	4.00365
19.06784	27.96653	12.18558	10.01829	5.89557	3.10572	2.44404	2.50513	2.69192	3.22927	4.00693
19.04966	27.96624	12.18125	10.03206	5.89973	3.10635	2.44436	2.50625	2.69175	3.22948	4.00208
19.06301	27.96934	12.17734	10.0292	5.89266	3.10486	2.44444	2.50615	2.69255	3.23063	4.00443
19.05719	27.97682	12.18051	10.02798	5.89532	3.10559	2.4431	2.50646	2.69152	3.22976	4.00504
19.06363	27.96271	12.18145	10.02792	5.89912	3.10611	2.44443	2.50664	2.68981	3.2307	4.00516
19.06167	27.97226	12.18145	10.02853	5.89151	3.1055	2.44482	2.50535	2.69035	3.23202	4.00364
19.05908	27.97266	12.18225	10.02948	5.89357	3.10411	2.44402	2.50544	2.69051	3.22992	4.00743
19.06052	27.98141	12.17606	10.03067	5.89418	3.10572	2.44496	2.50507	2.6907	3.2306	4.00693
19.05088	27.96281	12.18155	10.03182	5.89394	3.10644	2.44447	2.50453	2.69117	3.23063	4.00537
19.07411	27.98693	12.18165	10.03044	5.89329	3.1059	2.44409	2.50519	2.6911	3.2291	4.00701
19.06157	27.98243	12.18357	10.02764	5.8951	3.10623	2.44523	2.50567	2.69171	3.23142	4.00477
19.06743	27.9825	12.18353	10.02517	5.89476	3.10654	2.44307	2.50464	2.69034	3.23147	4.00505
19.06111	27.9823	12.17332	10.02898	5.89587	3.1072	2.44448	2.50642	2.69026	3.23153	4.00458
19.05818	27.97418	12.18521	10.02805	5.89537	3.10577	2.44261	2.50658	2.69247	3.23118	4.00444
19.05895	27.97136	12.18211	10.03003	5.89727	3.10598	2.44489	2.50602	2.68954	3.22895	4.00837
19.0502	27.96481	12.17952	10.031	5.89528	3.10798	2.44474	2.50639	2.69127	3.23277	4.00549
19.05176	27.97891	12.18167	10.02261	5.8924	3.10609	2.44204	2.50609	2.69262	3.22798	4.00558
19.05863	27.97424	12.18265	10.02584	5.89514	3.1057	2.44406	2.50409	2.69019	3.2306	4.00649
19.06042	27.97155	12.1738	10.02991	5.89472	3.10666	2.444	2.50599	2.69129	3.23163	4.00458
19.06197	27.97502	12.17888	10.0257	5.89227	3.10687	2.44317	2.50589	2.69189	3.22936	4.00402
19.05813	27.98321	12.18451	10.03002	5.89014	3.10599	2.44341	2.50509	2.69064	3.23124	4.00264
19.04908	27.97418	12.18008	10.03074	5.89418	3.10633	2.44477	2.50602	2.69284	3.23082	4.00174
19.06141	27.97877	12.18615	10.02904	5.88925	3.10666	2.44256	2.50585	2.69084	3.22861	4.00067
19.06026	27.99202	12.18339	10.02792	5.89294	3.10557	2.443	2.50582	2.69399	3.22964	4.00252
19.06049	27.96691	12.19291	10.02827	5.89111	3.10588	2.44384	2.50574	2.69307	3.23058	4.00296
19.05313	27.97992	12.17742	10.03056	5.89419	3.10564	2.44218	2.50557	2.69111	3.22967	4.0031
19.06803	27.97409	12.18693	10.02977	5.88928	3.10457	2.44395	2.50683	2.69288	3.23105	4.00323
19.04969	27.96441	12.18314	10.02383	5.89499	3.10375	2.44364	2.50487	2.69164	3.23037	4.0051
19.06428	27.96665	12.18452	10.02639	5.8982	3.10572	2.44341	2.50577	2.69159	3.23041	4.00381
19.06011	27.97109	12.17943	10.02835	5.89297	3.10468	2.4441	2.5061	2.6955	3.23129	4.00269
19.06136	27.97894	12.18669	10.02262	5.8951	3.10299	2.4436	2.50399	2.69492	3.23008	4.00652
19.05461	27.98309	12.18245	10.02855	5.89577	3.10541	2.44444	2.5046	2.69481	3.23279	4.00388
19.06038	27.98924	12.17886	10.03126	5.89478	3.10637	2.44346	2.50615	2.69506	3.23003	4.00477
19.06432	27.98388	12.18197	10.02666	5.89004	3.1055	2.44212	2.50504	2.69323	3.22983	4.00346
19.06232	27.98329	12.18331	10.02621	5.89449	3.10569	2.44443	2.50566	2.69357	3.2299	4.00415
19.06058	27.97933	12.18583	10.02775	5.89369	3.10618	2.44254	2.5059	2.69171	3.22887	3.99992
19.0635	27.9791	12.17586	10.02484	5.89328	3.10576	2.44377	2.50641	2.69163	3.2296	4.00152
19.06732	27.97562	12.18202	10.02498	5.89302	3.10553	2.44226	2.50683	2.69343	3.22832	4.00351
19.058	27.98015	12.18341	10.02888	5.89188	3.10654	2.4436	2.50615	2.6922	3.23021	4.00178
19.0667	27.9835	12.16943	10.02672	5.8973	3.10495	2.44175	2.50722	2.69389	3.22938	4.00396
19.05534	27.97875	12.17601	10.02495	5.89278	3.10526	2.44309	2.50702	2.6934	3.22891	4.00165
19.05804	27.97388	12.17294	10.02876	5.89836	3.10551	2.44138	2.50605	2.69253	3.23039	4.00296
19.05721	27.99007	12.16785	10.02728	5.89616	3.10539	2.44201	2.50742	2.69298	3.22985	4.0022
19.06234	27.97683	12.17199	10.02959	5.89384	3.10373	2.4415	2.50654	2.69297	3.22927	4.00399
19.05421	27.96829	12.1773	10.02839	5.8923	3.10453	2.44199	2.50543	2.69248	3.22894	4.0063
19.06423	27.98436	12.17482	10.03556	5.89625	3.10482	2.44305	2.50589	2.6937	3.22991	4.00375
19.05838	27.95981	12.18089	10.03166	5.89427	3.10455	2.4432	2.50456	2.69361	3.22799	4.00443
19.06478	27.97481	12.18254	10.02754	5.89576	3.10505	2.4438	2.50274	2.69421	3.22894	4.00419
19.06665	27.97998	12.18411	10.03156	5.8941	3.10418	2.4439	2.50398	2.69568	3.22813	4.00433
19.06093	27.97195	12.17725	10.02346	5.89177	3.10391	2.44287	2.50392	2.691	3.22987	4.00057
19.06806	27.96737	12.18192	10.02184	5.89086	3.10222	2.44315	2.50319	2.69433	3.22897	4.0055
19.08765	27.97311	12.17815	10.02519	5.89197	3.10468	2.4427	2.50372	2.69185	3.22855	4.00254
19.09015	27.97569	12.18021	10.0214	5.89586	3.10389	2.44285	2.50414	2.69077	3.23259	4.00176
19.07751	27.99185	12.18041	10.02275	5.89342	3.10387	2.44269	2.5034	2.69469	3.22981	4.00067
19.07851	27.98912	12.18254	10.02537	5.89651	3.10347	2.44415	2.50384	2.69404	3.2293	4.0024
19.07034	27.99915	12.1742	10.02644	5.89143	3.10488	2.44348	2.50458	2.69405	3.22924	4.00227
19.06699	28.00159	12.17918	10.02857	5.89169	3.10365	2.44457	2.50577	2.69412	3.22997	4.00285
19.06654	27.98587	12.18331	10.02707	5.88904	3.10264	2.44432	2.50452	2.69305	3.22898	4.00219

820	825	830	835	840	845	850	855	860	865	870
MicroAmps										
19.05824	27.98431	12.16936	10.02984	5.89375	3.105	2.44431	2.50656	2.69479	3.23067	4.00408
19.07533	27.99811	12.17635	10.02817	5.88982	3.10387	2.44552	2.50634	2.69447	3.2293	4.00316
19.07288	27.97179	12.17762	10.02972	5.89305	3.10279	2.44629	2.50518	2.69352	3.23116	4.00445
19.07036	27.98867	12.17883	10.02923	5.89514	3.1028	2.44405	2.50525	2.69422	3.23094	4.00509
19.06936	27.99261	12.17391	10.03183	5.89308	3.10347	2.44486	2.50593	2.69213	3.23101	4.00352
19.0675	27.96048	12.18212	10.02312	5.89002	3.10432	2.44401	2.50446	2.69442	3.23108	4.00335
19.06531	27.98758	12.17901	10.02906	5.89168	3.10307	2.44511	2.50183	2.6934	3.23015	4.00603
19.07062	27.97855	12.17689	10.02787	5.89754	3.1049	2.44414	2.5049	2.69274	3.23204	4.00435
19.06436	27.97483	12.17533	10.02446	5.89094	3.10573	2.44486	2.50403	2.69413	3.23105	4.00318
19.07044	27.9837	12.17759	10.03242	5.89826	3.10435	2.44442	2.50332	2.69252	3.23188	4.0062
19.06469	27.97986	12.18043	10.02863	5.89203	3.10357	2.44231	2.50532	2.6924	3.23226	4.00376
19.06265	27.99579	12.17226	10.02236	5.89499	3.10479	2.44351	2.50335	2.69338	3.2322	4.00195
19.07312	27.97036	12.18419	10.02743	5.8894	3.10323	2.44407	2.50453	2.69372	3.2285	4.00425
19.06787	27.98911	12.17385	10.02255	5.89454	3.10474	2.44138	2.50465	2.69267	3.23095	4.00025
19.0638	27.9663	12.18261	10.02501	5.89183	3.10539	2.44333	2.50569	2.69242	3.2322	4.00217
19.07084	27.98286	12.17404	10.02418	5.89345	3.10423	2.44403	2.50405	2.69114	3.22977	4.00122
19.06641	27.96149	12.18239	10.0247	5.89591	3.10567	2.44269	2.50558	2.69293	3.2316	4.002
19.06395	27.97752	12.17706	10.02872	5.89466	3.10491	2.44386	2.50421	2.69324	3.22876	4.0028
19.06594	27.98868	12.17252	10.02527	5.89534	3.10599	2.44623	2.50626	2.69118	3.23035	4.00262
19.05582	27.96683	12.1785	10.02531	5.89686	3.10407	2.44265	2.50567	2.69244	3.22972	4.00188
19.06377	27.98952	12.17993	10.02998	5.89856	3.10411	2.44459	2.50616	2.69299	3.22833	4.00398
19.06554	27.98866	12.17926	10.01663	5.89778	3.1052	2.44302	2.50635	2.69076	3.23037	4.0047
19.06406	27.98308	12.17918	10.02319	5.89897	3.10464	2.44354	2.50573	2.69345	3.23048	4.00064
19.07125	27.9838	12.18258	10.02925	5.89775	3.10387	2.44422	2.50595	2.69174	3.22932	4.00306
19.06995	27.99343	12.17674	10.02106	5.9006	3.10541	2.44343	2.50676	2.69144	3.22973	4.00513
19.07027	27.9906	12.17837	10.03119	5.89663	3.10586	2.44553	2.50413	2.69109	3.23068	4.00519
19.07329	27.97763	12.17565	10.03015	5.89875	3.10609	2.44319	2.50476	2.69079	3.2298	4.00339
19.06316	27.99256	12.17518	10.03672	5.89632	3.10659	2.44438	2.50541	2.69424	3.2304	4.00501
19.06089	27.97025	12.17254	10.02735	5.89357	3.10564	2.44376	2.50246	2.69129	3.23	4.001
19.06602	27.96849	12.17957	10.02825	5.89499	3.10727	2.44385	2.50592	2.69326	3.23184	4.00383
19.05364	27.97069	12.17652	10.03005	5.89065	3.10668	2.44199	2.50359	2.69232	3.22767	4.00387
19.05233	27.98883	12.18081	10.02343	5.88711	3.10581	2.44302	2.50591	2.69272	3.22825	4.00348
19.06466	27.98389	12.17722	10.02605	5.89482	3.10316	2.44386	2.50339	2.69197	3.22893	4.00252
19.0475	28.00126	12.17851	10.02468	5.89258	3.10558	2.4421	2.50456	2.69325	3.22927	4.00246
19.06209	27.99457	12.17674	10.02914	5.89696	3.10495	2.44308	2.50603	2.69293	3.22748	4.00394
19.05437	28.00313	12.17008	10.02132	5.89595	3.10453	2.44287	2.50274	2.69262	3.22958	4.00344
19.05602	27.98749	12.1868	10.02345	5.89428	3.10315	2.44259	2.50488	2.69134	3.22996	4.00261
19.06285	28.00166	12.16522	10.0306	5.8964	3.10553	2.44217	2.50383	2.69201	3.22801	4.00601
19.05531	27.99341	12.17826	10.02717	5.89483	3.10304	2.4422	2.504	2.69192	3.23151	4.004
19.06138	27.99477	12.17266	10.02708	5.89356	3.10305	2.44297	2.50317	2.69155	3.22799	4.00288
19.06104	27.99052	12.17338	10.03142	5.89282	3.10572	2.44062	2.50569	2.69327	3.22955	4.0046
19.06069	27.98688	12.17224	10.03107	5.89429	3.10187	2.44272	2.50387	2.69248	3.22607	4.00425
19.0647	27.97633	12.17044	10.02509	5.8959	3.10469	2.44172	2.50379	2.69254	3.22845	4.00358
19.06509	27.9672	12.17321	10.02466	5.89876	3.10584	2.4417	2.50421	2.69465	3.22972	4.00553
19.06706	27.98566	12.17405	10.03036	5.89361	3.10462	2.44223	2.50327	2.69342	3.22814	4.00548
19.05772	27.9594	12.16896	10.02454	5.89504	3.10401	2.44378	2.50505	2.6936	3.22937	4.00413
19.05389	27.99017	12.17565	10.02607	5.89749	3.10613	2.44364	2.50311	2.69436	3.23001	4.00311
19.057	27.98609	12.1844	10.02708	5.89599	3.10691	2.44379	2.50473	2.69307	3.23083	4.00187
19.0518	27.99106	12.17677	10.02612	5.89804	3.10627	2.44429	2.50396	2.69434	3.22783	4.00382
19.05926	27.97271	12.18595	10.02255	5.89554	3.10417	2.44534	2.50354	2.69433	3.23052	4.00272
19.05063	27.98653	12.18089	10.02453	5.89811	3.1029	2.44448	2.5051	2.69443	3.23065	4.0027
19.05723	27.99574	12.1771	10.02865	5.89728	3.10491	2.44464	2.5052	2.69341	3.22861	4.00408
19.05423	27.96836	12.17859	10.02436	5.89712	3.10247	2.44366	2.50309	2.69356	3.22986	4.00154
19.0568	27.98998	12.18011	10.02421	5.8979	3.10425	2.44217	2.50369	2.69491	3.22974	4.00207
19.0643	27.98258	12.17804	10.02563	5.89826	3.10472	2.44364	2.50368	2.69459	3.22917	4.00151
19.06012	27.98094	12.17621	10.02324	5.89729	3.10364	2.44443	2.50322	2.69344	3.22765	4.0028
19.06165	27.98064	12.18133	10.02368	5.89635	3.10283	2.44381	2.50349	2.69412	3.2311	4.00129
19.06159	27.99013	12.17934	10.0229	5.89627	3.10567	2.44419	2.50405	2.69398	3.23024	4.00324
19.06656	27.98595	12.17738	10.02587	5.89648	3.10567	2.44436	2.50473	2.6932	3.2297	4.00394
19.05963	27.9737	12.17515	10.02986	5.89649	3.10402	2.44492	2.50507	2.69358	3.23008	4.00294
19.06269	27.97419	12.1826	10.02463	5.89917	3.10369	2.44424	2.5046	2.69259	3.23124	4.00266
19.05389	27.97903	12.17193	10.03022	5.89749	3.10523	2.44448	2.50626	2.69493	3.23108	4.00311
19.05174	27.98126	12.17076	10.03292	5.89735	3.10337	2.44491	2.50287	2.69333	3.2293	4.00249
19.06328	27.96581	12.17943	10.02414	5.89408	3.10372	2.44448	2.50509	2.69202	3.23105	4.00301

820	825	830	835	840	845	850	855	860	865	870
MicroAmps										
19.05147	27.99776	12.17609	10.029	5.89773	3.10375	2.44475	2.50548	2.69348	3.23098	4.00152
19.05338	27.99075	12.17312	10.02989	5.89728	3.10352	2.44389	2.50338	2.69284	3.22878	4.00203
19.05686	27.97808	12.17026	10.0262	5.89616	3.10398	2.44507	2.50414	2.69292	3.2297	4.00351
19.04308	27.98288	12.17969	10.02123	5.89579	3.10196	2.44437	2.50399	2.69277	3.23061	4.00216
19.06142	27.98629	12.17196	10.02581	5.89575	3.10299	2.44417	2.50553	2.69367	3.22985	4.00316
19.05059	27.98709	12.17202	10.02031	5.89548	3.10217	2.44457	2.50457	2.69154	3.22949	4.00253
19.06614	27.97054	12.17611	10.02276	5.89638	3.10203	2.44297	2.50437	2.69339	3.23068	4.00094
19.06166	27.97977	12.17538	10.02276	5.89929	3.10251	2.44335	2.50596	2.69109	3.23082	4.00219
19.05454	27.96899	12.17628	10.02093	5.89871	3.10407	2.443	2.5042	2.69187	3.22995	4.00168
19.0607	27.98742	12.17183	10.03027	5.89623	3.10491	2.44479	2.50449	2.69273	3.23067	4.00309
19.06088	27.97741	12.17279	10.01789	5.89965	3.10497	2.44388	2.50496	2.69246	3.23016	4.00543
19.07514	27.98382	12.17776	10.02522	5.90053	3.10528	2.44388	2.50479	2.69404	3.231	4.0028
19.06311	27.98394	12.17285	10.02551	5.89805	3.10509	2.44449	2.50567	2.69369	3.23166	4.00262
19.06595	27.96173	12.17499	10.02294	5.89952	3.10326	2.4445	2.5023	2.69346	3.23075	4.00296
19.07153	27.98024	12.1739	10.0209	5.89927	3.10474	2.44522	2.50371	2.69562	3.23038	4.00318
19.05907	27.96862	12.17551	10.02263	5.89996	3.10476	2.44387	2.50478	2.69586	3.23003	4.00384
19.07067	27.96712	12.17783	10.02743	5.89868	3.10454	2.4448	2.50384	2.69487	3.23038	4.00249
19.06533	27.97629	12.17015	10.02305	5.89779	3.10366	2.44315	2.50411	2.69301	3.22999	4.00395
19.0578	27.98013	12.16948	10.02405	5.90077	3.10286	2.44195	2.50463	2.69597	3.22841	4.00331
19.06548	27.97999	12.17079	10.024	5.89765	3.10597	2.44332	2.50666	2.69432	3.23102	4.0052
19.06163	27.98366	12.17276	10.02624	5.89303	3.10466	2.44249	2.50591	2.69386	3.22715	4.00404
19.06398	27.99352	12.17469	10.02814	5.8952	3.10283	2.44153	2.50716	2.69516	3.22795	4.00019
19.06195	27.99919	12.16711	10.02997	5.89337	3.10605	2.44159	2.50514	2.69479	3.22792	4.0037
19.057	27.99793	12.17423	10.02442	5.89509	3.1066	2.44332	2.50537	2.6951	3.22824	4.00409
19.06274	28.00586	12.18022	10.02479	5.89151	3.10592	2.44246	2.5065	2.69243	3.23145	4.00002
19.05371	28.01897	12.17562	10.02795	5.8976	3.10541	2.44428	2.50544	2.69227	3.22715	4.00381
19.06071	28.01763	12.18159	10.01981	5.89444	3.10556	2.44265	2.50419	2.69422	3.22933	4.00416
19.05577	28.0121	12.17792	10.02407	5.89641	3.10518	2.4441	2.50541	2.69149	3.22875	4.00286
19.05648	28.00289	12.18247	10.02239	5.89739	3.10512	2.4453	2.50437	2.69332	3.22879	4.0025
19.06354	27.9937	12.17668	10.02364	5.89858	3.10439	2.44153	2.50346	2.69247	3.22908	4.00632
19.0499	28.00676	12.17155	10.02796	5.8997	3.10591	2.44332	2.5031	2.69452	3.22955	4.00457
19.0593	27.99864	12.17229	10.02393	5.90023	3.10649	2.44458	2.50463	2.69474	3.23023	4.0035
19.06254	27.99488	12.16798	10.02758	5.8937	3.10681	2.44343	2.5059	2.69379	3.22889	4.0055
19.05522	27.99424	12.17547	10.02888	5.89789	3.10436	2.44322	2.504	2.6942	3.23034	4.00203
19.05676	27.99505	12.16326	10.03052	5.89747	3.10444	2.44178	2.50513	2.69425	3.22859	4.00458
19.06038	27.99575	12.16457	10.02638	5.89715	3.1054	2.44395	2.50447	2.69415	3.22929	4.00613
19.06577	27.98642	12.17048	10.0252	5.89654	3.10363	2.44201	2.50566	2.69186	3.2306	4.00392
19.05997	27.98433	12.16645	10.02959	5.89801	3.10424	2.44243	2.50356	2.69366	3.23072	4.0065
19.06759	28.00215	12.17235	10.02907	5.90002	3.10288	2.443	2.50568	2.69399	3.23128	4.00674
19.06823	27.99264	12.17187	10.02593	5.89704	3.10438	2.44442	2.50461	2.69312	3.23458	4.00533
19.05179	27.99598	12.17543	10.02673	5.899	3.10475	2.44393	2.50604	2.69243	3.23213	4.00684
19.06757	28.00173	12.17418	10.02942	5.89875	3.10337	2.44401	2.50439	2.69331	3.23212	4.0033
19.05752	27.99072	12.17337	10.0246	5.90057	3.10293	2.44414	2.50457	2.69505	3.22927	4.00894
19.05835	27.99421	12.1751	10.02743	5.89827	3.10426	2.44341	2.50645	2.69422	3.23064	4.00842
19.07076	27.98177	12.1782	10.01984	5.89763	3.10419	2.44394	2.50588	2.69313	3.23091	4.009
19.05808	27.99413	12.17536	10.02647	5.89685	3.10332	2.4436	2.50499	2.69223	3.23033	4.00901
19.06764	27.98602	12.171	10.02867	5.89883	3.10153	2.44277	2.50443	2.69334	3.23144	4.00567
19.06559	27.98415	12.16519	10.02547	5.89592	3.10467	2.44326	2.50561	2.69247	3.22965	4.00923
19.05998	27.98766	12.17581	10.02364	5.896	3.10258	2.44345	2.50691	2.69161	3.23262	4.00836
19.0608	27.98749	12.17467	10.02638	5.8966	3.10034	2.44211	2.50559	2.6921	3.23107	4.00902
19.05658	27.99089	12.1686	10.02582	5.89754	3.10267	2.44247	2.50563	2.69253	3.23141	4.00634
19.06454	27.98532	12.17712	10.02074	5.89599	3.10062	2.44326	2.50409	2.69242	3.22975	4.00618
19.05485	27.97843	12.16836	10.02468	5.893	3.10472	2.44292	2.50403	2.69209	3.2294	4.00656
19.06364	27.98202	12.16961	10.02441	5.90244	3.10151	2.44235	2.50535	2.69259	3.23063	4.006
19.06064	27.97721	12.16798	10.02469	5.89816	3.10148	2.4453	2.503	2.69263	3.22998	4.00749
19.0572	27.96389	12.16765	10.02272	5.89745	3.10611	2.44353	2.50698	2.69441	3.22861	4.00393
19.06193	27.97438	12.17237	10.02265	5.90014	3.10375	2.44306	2.50534	2.69248	3.23071	4.00536
19.06346	27.98965	12.17246	10.019	5.89592	3.10227	2.44392	2.50642	2.69408	3.23106	4.00614
19.06186	27.98719	12.17204	10.02274	5.90033	3.10207	2.44449	2.50615	2.69418	3.23151	4.00397
19.0692	27.97925	12.17392	10.02499	5.8966	3.10366	2.44409	2.50527	2.6945	3.23066	4.00282
19.05621	27.97758	12.17635	10.02265	5.89692	3.10343	2.44399	2.50773	2.69408	3.23046	4.00158
19.05929	27.98891	12.17682	10.02146	5.89572	3.1019	2.44369	2.5056	2.69359	3.23083	4.00421
19.06338	27.97853	12.17689	10.02382	5.89799	3.10345	2.44355	2.50561	2.69438	3.22923	4.00187
19.06015	27.9807	12.17594	10.02309	5.89806	3.10474	2.44479	2.50383	2.69277	3.22897	4.00227

820	825	830	835	840	845	850	855	860	865	870
MicroAmps										
19.06462	27.98594	12.17741	10.02539	5.89326	3.10594	2.44248	2.50394	2.69412	3.23051	4.00477
19.05969	27.98042	12.17402	10.01849	5.89834	3.10765	2.44197	2.50452	2.69314	3.23122	4.00141
19.06931	27.99617	12.17534	10.02213	5.89521	3.10437	2.44262	2.50356	2.69392	3.23004	4.00409
19.05876	27.98329	12.16677	10.02567	5.89009	3.10601	2.44442	2.50474	2.693	3.23098	4.00354
19.05739	27.97619	12.17048	10.02165	5.89854	3.10724	2.44429	2.50407	2.69186	3.22734	4.00175
19.06415	27.98478	12.17695	10.0207	5.89417	3.1048	2.44461	2.50357	2.69208	3.23032	4.00549
19.05261	27.98058	12.17355	10.02499	5.90082	3.10189	2.44524	2.50477	2.69334	3.22965	4.00355
19.06064	27.97295	12.17381	10.03118	5.89701	3.10166	2.44529	2.50231	2.69423	3.23208	4.00625
19.05836	27.97748	12.1694	10.02772	5.89791	3.10338	2.44504	2.50613	2.69445	3.22998	4.00709
19.05875	27.98509	12.17912	10.02736	5.89982	3.10126	2.44607	2.50542	2.69237	3.23053	4.00713
19.06115	27.97236	12.1745	10.02721	5.89996	3.09952	2.44412	2.50494	2.69484	3.23044	4.00655
19.06142	27.97697	12.1743	10.02752	5.89746	3.10496	2.4454	2.50423	2.69446	3.22963	4.00521
19.0559	27.98238	12.17983	10.02757	5.89431	3.10321	2.44521	2.5038	2.69464	3.22763	4.00725
19.05908	27.98698	12.17334	10.02997	5.89715	3.10371	2.44292	2.50546	2.69356	3.22998	4.00373
19.05504	27.98913	12.17547	10.02949	5.89758	3.10276	2.44515	2.50497	2.69217	3.23127	4.00548
19.06592	27.9843	12.17174	10.03305	5.89904	3.10337	2.44419	2.5044	2.6947	3.23337	4.00455
19.05489	27.99715	12.17853	10.02939	5.89866	3.10713	2.44618	2.50555	2.69262	3.22987	4.00433
19.05682	27.9939	12.17653	10.03523	5.90099	3.1047	2.44491	2.50419	2.69382	3.23191	4.00514
19.06088	28.00488	12.18008	10.02258	5.89983	3.10712	2.44396	2.50546	2.69333	3.23123	4.00546
19.06532	28.00648	12.18414	10.0234	5.89988	3.10466	2.44453	2.50487	2.6983	3.23116	4.00377
19.05999	27.99087	12.1794	10.03121	5.89957	3.10475	2.44333	2.50356	2.69779	3.23246	4.00606
19.05571	27.99236	12.17704	10.02259	5.89676	3.10514	2.44411	2.50444	2.6973	3.23185	4.00256
19.06506	27.99038	12.179	10.02958	5.89405	3.10398	2.44358	2.50389	2.69738	3.22816	4.00536
19.06366	28.01101	12.18067	10.02947	5.89355	3.10417	2.44243	2.50399	2.6977	3.23147	4.00431
19.06458	27.98098	12.17669	10.02998	5.89713	3.10462	2.44368	2.5048	2.69711	3.23321	4.00478
19.06414	27.98113	12.17263	10.02587	5.89268	3.10558	2.44455	2.50347	2.69602	3.23233	4.00488
19.05961	27.98044	12.17462	10.02528	5.89283	3.10538	2.44472	2.50549	2.69554	3.23212	4.00412
19.05184	27.98052	12.17362	10.02832	5.89441	3.10488	2.44258	2.50455	2.69436	3.23187	4.00528
19.05263	27.98425	12.17396	10.02198	5.89798	3.10424	2.44318	2.50655	2.69527	3.2327	4.00344
19.06276	27.96919	12.18062	10.01979	5.89591	3.10346	2.44363	2.5056	2.69543	3.23172	4.00297
19.05896	27.98456	12.1727	10.02524	5.89892	3.10541	2.44407	2.50346	2.69516	3.23086	4.00214
19.05411	27.97952	12.17725	10.02763	5.8967	3.10339	2.44397	2.50422	2.69414	3.23209	4.00348
19.05842	27.98939	12.1838	10.0327	5.89796	3.10334	2.44374	2.50521	2.69459	3.22909	4.00368
19.06058	27.98984	12.18564	10.02788	5.89949	3.10345	2.44441	2.50565	2.69612	3.23236	4.00022
19.05566	27.98661	12.18489	10.02849	5.89765	3.10323	2.44369	2.50784	2.69595	3.23105	4.00425
19.05503	27.99065	12.18586	10.02511	5.89939	3.1038	2.44425	2.50685	2.69636	3.23283	4.00576
19.05792	27.97769	12.18321	10.02478	5.89593	3.10626	2.44484	2.50586	2.69571	3.23321	4.00305
19.06078	27.99196	12.17855	10.03165	5.89043	3.10477	2.44434	2.50586	2.69619	3.23127	4.00212
19.05783	27.9848	12.17861	10.02499	5.89688	3.10383	2.44329	2.50565	2.69648	3.23002	4.00443

875	880	885	890	895	900	905	910	915	920	925
MicroAmps										
5.60034	24.3485	18.25404	7.65479	14.40361	7.84223	13.79341	5.0079	17.23156	8.68329	4.06028
5.60467	24.34003	18.24236	7.64753	14.39864	7.84265	13.79378	5.00857	17.22948	8.67724	4.05768
5.60046	24.35285	18.24808	7.65312	14.39935	7.83989	13.79269	5.00784	17.21902	8.67984	4.06181
5.60046	24.33996	18.24518	7.648	14.40258	7.83762	13.79482	5.00621	17.22259	8.68358	4.06104
5.60284	24.35082	18.2391	7.64694	14.40373	7.83947	13.79361	5.00886	17.22216	8.6809	4.06011
5.60175	24.35207	18.24287	7.65064	14.39815	7.84012	13.79035	5.0052	17.22343	8.67931	4.0599
5.60087	24.33879	18.24722	7.64738	14.39921	7.84059	13.79864	5.00249	17.2254	8.68579	4.0626
5.60419	24.34829	18.24541	7.64612	14.4027	7.83587	13.7923	5.00405	17.21988	8.68182	4.06219
5.6003	24.34408	18.25044	7.64752	14.40102	7.84475	13.79056	5.00283	17.22614	8.68094	4.0614
5.60253	24.34174	18.24499	7.65574	14.39773	7.83505	13.79666	5.00572	17.22224	8.67958	4.06192
5.60118	24.34625	18.2486	7.65028	14.40246	7.83809	13.79577	5.00251	17.21813	8.67953	4.06139
5.60219	24.35381	18.24013	7.65221	14.39696	7.84167	13.79489	5.00503	17.22558	8.68035	4.06093
5.60209	24.35136	18.23939	7.65253	14.3976	7.841	13.79347	5.00483	17.22091	8.6815	4.05732
5.60085	24.35544	18.23768	7.65616	14.39542	7.84085	13.79733	5.00513	17.21164	8.68358	4.06117
5.60197	24.34898	18.2473	7.65055	14.39857	7.8389	13.79079	5.00372	17.22061	8.68238	4.05892
5.6035	24.35042	18.23766	7.651	14.39438	7.84301	13.79031	5.00871	17.22432	8.67956	4.05912
5.60147	24.35807	18.24397	7.65402	14.39071	7.83804	13.79176	5.00765	17.21753	8.68271	4.06031
5.60069	24.35051	18.25041	7.65211	14.39551	7.84026	13.80025	5.00529	17.22349	8.686	4.06008
5.60056	24.35866	18.23463	7.65076	14.39106	7.84071	13.79056	5.00894	17.22714	8.68092	4.06056
5.59836	24.34956	18.24478	7.64877	14.3937	7.84616	13.79887	5.00449	17.21768	8.68318	4.05919
5.60075	24.35045	18.25191	7.65144	14.39033	7.84046	13.8011	5.00551	17.22523	8.68577	4.05818
5.59902	24.36016	18.24825	7.64712	14.40081	7.84289	13.79201	5.00105	17.22762	8.68259	4.0612
5.60069	24.36357	18.2444	7.64655	14.39756	7.84566	13.79608	5.00078	17.23244	8.6829	4.05853
5.60256	24.34798	18.24664	7.65064	14.39634	7.84234	13.78795	5.00093	17.21888	8.68697	4.0559
5.6001	24.35028	18.24917	7.65292	14.39701	7.83959	13.79512	5.00109	17.21899	8.68427	4.05934
5.60021	24.34739	18.24962	7.65013	14.39952	7.84531	13.79271	5.0029	17.22028	8.68696	4.05649
5.60269	24.34067	18.2493	7.65242	14.38929	7.83902	13.7941	5.00416	17.21848	8.68897	4.05949
5.59859	24.33995	18.25431	7.65509	14.39611	7.84231	13.79289	5.00264	17.22184	8.68791	4.0611
5.60107	24.34234	18.25502	7.65417	14.39539	7.83765	13.80063	5.00371	17.22465	8.68284	4.06158
5.59806	24.35609	18.2544	7.65558	14.39818	7.84091	13.79469	5.0051	17.22189	8.68191	4.06153
5.60066	24.3541	18.24914	7.65066	14.3924	7.84046	13.79591	5.00097	17.22074	8.68673	4.06315
5.59875	24.34264	18.25316	7.65181	14.39912	7.84077	13.80221	5.00351	17.22373	8.67551	4.06169
5.5977	24.35856	18.24844	7.6453	14.40144	7.84336	13.79758	5.00504	17.22083	8.67892	4.06332
5.59703	24.34741	18.24638	7.65294	14.39971	7.84033	13.79615	5.0062	17.22539	8.68387	4.05868
5.59653	24.3506	18.25192	7.64941	14.40225	7.84279	13.79438	5.00516	17.22383	8.67895	4.06104
5.5989	24.35844	18.25221	7.65521	14.40456	7.84175	13.79491	5.00679	17.22736	8.67936	4.06044
5.59763	24.35408	18.25576	7.64558	14.39812	7.84935	13.79573	5.00679	17.22413	8.68746	4.06015
5.59677	24.35117	18.24713	7.65448	14.395	7.84126	13.78698	5.0077	17.2207	8.68564	4.0635
5.59912	24.36051	18.25518	7.65168	14.39738	7.84854	13.78461	5.00281	17.22306	8.68414	4.0627
5.60005	24.35165	18.24723	7.65247	14.39525	7.84634	13.79329	5.00568	17.2247	8.69069	4.06116
5.59771	24.36852	18.24884	7.64806	14.39387	7.84819	13.79344	5.00646	17.21938	8.68556	4.06227
5.59628	24.35527	18.24058	7.65215	14.39435	7.84149	13.78795	5.00047	17.21924	8.68906	4.06405
5.59937	24.35494	18.24891	7.65196	14.39856	7.84073	13.79573	5.00412	17.2285	8.67948	4.06187
5.59783	24.36205	18.24161	7.64505	14.39487	7.84339	13.79339	5.00145	17.22397	8.68076	4.06164
5.60015	24.34913	18.24516	7.6495	14.39278	7.83822	13.79287	5.00085	17.2321	8.68737	4.05905
5.59748	24.3559	18.24834	7.64581	14.40087	7.84501	13.78901	5.00049	17.2318	8.67637	4.06144
5.60027	24.36067	18.24918	7.6523	14.39932	7.83916	13.7902	5.00281	17.23153	8.68545	4.05829
5.59808	24.34742	18.25031	7.64525	14.39162	7.84482	13.79507	5.0033	17.22612	8.68273	4.05575
5.59747	24.35418	18.25126	7.65311	14.39537	7.84033	13.79076	5.0045	17.21809	8.68751	4.05962
5.59954	24.3514	18.24613	7.64796	14.39253	7.84278	13.78541	5.00496	17.23019	8.68277	4.05908
5.59599	24.35272	18.25066	7.65315	14.39351	7.83963	13.79909	5.0041	17.22195	8.69085	4.05668
5.5986	24.35262	18.23881	7.64957	14.39324	7.84827	13.78903	5.00027	17.22163	8.68951	4.06046
5.59731	24.33442	18.24865	7.65357	14.39508	7.8403	13.78859	5.00377	17.22263	8.69035	4.05907
5.60066	24.35524	18.24318	7.65105	14.40117	7.84475	13.79434	5.00763	17.22373	8.68396	4.06312
5.5981	24.34195	18.24359	7.64689	14.40242	7.84334	13.79545	5.00629	17.22741	8.68544	4.06141
5.60247	24.35331	18.23998	7.65064	14.39744	7.84321	13.79166	5.00757	17.22394	8.68677	4.06152
5.59879	24.3522	18.25009	7.65336	14.40385	7.84149	13.79433	5.00642	17.23061	8.68251	4.0633
5.59971	24.35127	18.24215	7.65384	14.40147	7.84069	13.79302	5.00705	17.22563	8.68261	4.06236
5.59986	24.34344	18.24406	7.65048	14.40149	7.84941	13.79761	5.00579	17.22391	8.68452	4.06138
5.60275	24.34051	18.24995	7.65956	14.39545	7.83875	13.79029	5.00641	17.22518	8.68816	4.06375
5.59544	24.34203	18.24384	7.64778	14.39924	7.84815	13.79508	5.00392	17.22768	8.68453	4.05896
5.59838	24.3431	18.25519	7.65693	14.39381	7.84097	13.79668	5.00415	17.22197	8.68612	4.06036
5.60063	24.34187	18.25005	7.64529	14.39335	7.8459	13.79108	5.00243	17.22229	8.68467	4.06054
5.60176	24.33393	18.25064	7.64947	14.39319	7.84339	13.79902	5.00357	17.22839	8.6836	4.0609

875	880	885	890	895	900	905	910	915	920	925
MicroAmps										
5.59962	24.35571	18.25912	7.64841	14.39253	7.83741	13.79764	4.9992	17.22239	8.68879	4.06018
5.60098	24.33709	18.24203	7.64908	14.39248	7.84221	13.79502	5.00133	17.22167	8.68863	4.06206
5.60048	24.35041	18.24811	7.64838	14.39304	7.84132	13.79489	5.00282	17.22227	8.68858	4.05942
5.59893	24.35199	18.25169	7.6514	14.39777	7.84167	13.79898	5.00274	17.21827	8.68752	4.06235
5.59889	24.35205	18.23903	7.64562	14.39272	7.83988	13.79246	5.00351	17.22152	8.68845	4.06039
5.59959	24.35423	18.24762	7.64904	14.39859	7.84373	13.79447	5.00333	17.22136	8.68905	4.05931
5.59972	24.36717	18.24443	7.64841	14.40325	7.8408	13.79387	5.00452	17.21877	8.68062	4.06091
5.60037	24.35735	18.24906	7.64576	14.40623	7.84181	13.79932	5.0038	17.22113	8.68032	4.05902
5.60005	24.35847	18.24055	7.64981	14.39467	7.8342	13.79629	5.00481	17.21783	8.69127	4.05992
5.6014	24.36221	18.24158	7.6428	14.40499	7.84025	13.7919	5.00499	17.21697	8.6858	4.06171
5.60034	24.35047	18.2532	7.65173	14.40343	7.83829	13.79759	5.00725	17.22193	8.68176	4.05912
5.59923	24.35556	18.23723	7.6528	14.40624	7.83728	13.79668	5.00318	17.21317	8.68815	4.06167
5.59738	24.34862	18.23571	7.64997	14.40266	7.84173	13.79248	5.00631	17.22511	8.68372	4.06161
5.59732	24.35778	18.24307	7.64903	14.4078	7.84211	13.79467	5.00624	17.23015	8.68382	4.06186
5.59766	24.35781	18.24413	7.65221	14.40631	7.85606	13.79686	5.00777	17.22814	8.68602	4.06307
5.6007	24.35428	18.24236	7.65068	14.40264	7.85035	13.79641	5.00387	17.22695	8.68493	4.06125
5.59694	24.36303	18.24732	7.64541	14.40129	7.85352	13.79351	5.00599	17.22686	8.68412	4.06274
5.60177	24.35847	18.24073	7.65053	14.40538	7.84712	13.78892	5.00742	17.22618	8.68315	4.06363
5.59814	24.35792	18.24793	7.64623	14.3958	7.84862	13.80265	5.0034	17.2297	8.68403	4.06235
5.59933	24.35532	18.24215	7.64841	14.39965	7.84426	13.79139	5.00477	17.21958	8.68919	4.0637
5.59882	24.34516	18.24862	7.64977	14.40109	7.8468	13.78911	5.00417	17.22246	8.686	4.06373
5.59733	24.34547	18.2492	7.65341	14.40207	7.84294	13.79547	5.00422	17.22664	8.68996	4.06193
5.59845	24.34238	18.24141	7.65118	14.40227	7.84482	13.79196	5.00014	17.21458	8.69134	4.0604
5.59889	24.34473	18.24341	7.65508	14.40305	7.84693	13.79433	5.00275	17.23065	8.68249	4.06183
5.59861	24.3484	18.2557	7.64887	14.40565	7.84501	13.79512	5.00631	17.22791	8.67862	4.0604
5.59625	24.34017	18.24215	7.65835	14.40367	7.84875	13.79551	5.0032	17.21965	8.68735	4.06042
5.59714	24.35242	18.24451	7.64992	14.40055	7.84425	13.79816	5.00346	17.22816	8.68193	4.06114
5.59607	24.3492	18.247	7.64804	14.3994	7.84339	13.79487	5.00203	17.22972	8.68377	4.06345
5.59634	24.34359	18.25303	7.65599	14.39992	7.84775	13.79162	5.00562	17.22492	8.6852	4.06238
5.59422	24.34891	18.25051	7.64959	14.39629	7.84547	13.79381	5.00089	17.22847	8.68664	4.06181
5.5915	24.34346	18.24953	7.65085	14.40212	7.84735	13.78954	5.00598	17.21695	8.68694	4.0621
5.59625	24.34776	18.25346	7.64789	14.39872	7.84289	13.79106	5.00256	17.22853	8.68625	4.06153
5.59099	24.34496	18.25289	7.65032	14.39838	7.84558	13.79865	5.00289	17.2236	8.69139	4.06048
5.59569	24.34596	18.25241	7.64635	14.39621	7.84623	13.79457	4.99834	17.2124	8.68674	4.06074
5.59999	24.3503	18.24231	7.64886	14.3939	7.84563	13.79144	5.00159	17.22229	8.69017	4.05904
5.59724	24.35587	18.24422	7.64705	14.39661	7.84648	13.79655	5.00088	17.21538	8.68793	4.0625
5.60089	24.3507	18.24398	7.65224	14.39043	7.84702	13.79522	4.99942	17.21803	8.69428	4.05889
5.59683	24.35699	18.23903	7.64499	14.38938	7.84748	13.79888	5.00166	17.22011	8.68306	4.06182
5.59812	24.35451	18.24882	7.64769	14.40077	7.8429	13.79392	5.00253	17.21733	8.68861	4.06274
5.59648	24.35552	18.24933	7.64944	14.39305	7.8411	13.79019	4.9984	17.22167	8.69031	4.06322
5.59407	24.35246	18.23774	7.64653	14.38865	7.84445	13.79468	5.00039	17.22127	8.6898	4.06015
5.59782	24.35673	18.24504	7.64883	14.40235	7.84329	13.78745	5.00473	17.21678	8.68471	4.06109
5.5971	24.35319	18.24337	7.64527	14.39341	7.8443	13.78789	5.00196	17.22765	8.68988	4.06015
5.59144	24.35552	18.24764	7.65113	14.3915	7.84489	13.78996	5.00417	17.22058	8.68733	4.05807
5.59925	24.35632	18.24358	7.65176	14.39273	7.84639	13.78842	5.00149	17.21858	8.68406	4.06099
5.59515	24.35653	18.24062	7.65002	14.38773	7.84552	13.79132	5.00273	17.22408	8.68582	4.06123
5.5964	24.35764	18.25056	7.65705	14.39433	7.84691	13.79289	5.00195	17.21474	8.68719	4.06014
5.59534	24.33976	18.24062	7.65257	14.3852	7.84603	13.78754	5.00004	17.2223	8.68737	4.06034
5.59759	24.35009	18.24696	7.65522	14.3931	7.84489	13.79654	5.00334	17.2161	8.68692	4.06172
5.60147	24.36391	18.25029	7.64645	14.3918	7.84538	13.79377	5.00062	17.22541	8.6898	4.06026
5.6039	24.34719	18.2475	7.65085	14.38952	7.84705	13.79245	5.00227	17.22106	8.68745	4.06123
5.59809	24.35692	18.23772	7.64988	14.39117	7.84388	13.79486	5.00309	17.21873	8.68624	4.0606
5.60138	24.35493	18.24404	7.6521	14.3935	7.84425	13.78557	5.00255	17.22145	8.68615	4.06004
5.60013	24.35936	18.24272	7.64566	14.39151	7.84434	13.79499	4.99924	17.22194	8.68984	4.05838
5.5968	24.35505	18.25279	7.64964	14.40014	7.84598	13.79264	5.00438	17.21832	8.68647	4.059
5.59774	24.35664	18.24932	7.64889	14.39781	7.84534	13.79443	5.00165	17.21968	8.68645	4.06224
5.59601	24.34975	18.24812	7.65153	14.40193	7.84579	13.79497	5.00234	17.22108	8.68687	4.0609
5.59633	24.35304	18.25739	7.65051	14.40096	7.84541	13.79426	5.00157	17.21539	8.68557	4.06142
5.59813	24.33818	18.24589	7.652	14.38725	7.84308	13.80081	5.00264	17.21563	8.68044	4.06012
5.59804	24.34456	18.24561	7.65377	14.39453	7.84779	13.79727	5.00374	17.21854	8.68559	4.06324
5.6004	24.35147	18.24606	7.64676	14.39319	7.84252	13.80021	4.99724	17.22573	8.68905	4.06062
5.6002	24.34553	18.24136	7.65158	14.38932	7.84199	13.80018	5.00262	17.22122	8.68799	4.06104
5.60144	24.3475	18.24042	7.65445	14.39074	7.84258	13.79515	5.00369	17.22311	8.68881	4.06306
5.60129	24.35549	18.24123	7.64892	14.39547	7.84562	13.79295	5.00294	17.22867	8.6888	4.06197

875	880	885	890	895	900	905	910	915	920	925
MicroAmps										
5.60058	24.34525	18.24695	7.65233	14.39245	7.83979	13.7944	5.00085	17.2247	8.68812	4.06466
5.59686	24.35722	18.24715	7.65461	14.39457	7.84207	13.79774	5.00239	17.22441	8.68969	4.06023
5.59551	24.35287	18.24498	7.64899	14.38956	7.84539	13.79936	5.00449	17.21526	8.68476	4.06288
5.59959	24.35249	18.252	7.6518	14.39269	7.84443	13.797	5.00143	17.22196	8.68678	4.06327
5.59817	24.35479	18.25436	7.65179	14.39474	7.84295	13.79393	5.00181	17.22386	8.6906	4.06045
5.59827	24.34632	18.25066	7.65388	14.38986	7.84268	13.79509	4.99902	17.21665	8.68713	4.06233
5.5993	24.34984	18.25688	7.65527	14.39254	7.84285	13.79818	4.99797	17.22475	8.68631	4.06212
5.60114	24.35705	18.25352	7.65447	14.39339	7.8399	13.7923	5.0008	17.21558	8.69323	4.06023
5.60042	24.34703	18.25254	7.65466	14.39346	7.84355	13.78927	5.00219	17.2201	8.68725	4.05997
5.60276	24.34226	18.25228	7.65455	14.39544	7.84097	13.79133	5.00477	17.21529	8.68565	4.06227
5.60366	24.33904	18.24392	7.65892	14.39267	7.83835	13.79263	5.0066	17.21301	8.69349	4.06319
5.60292	24.3505	18.2543	7.65303	14.4026	7.8422	13.78808	5.00199	17.22166	8.68901	4.06173
5.60388	24.34336	18.25408	7.6531	14.39674	7.84119	13.79197	5.00481	17.22436	8.68495	4.06167
5.60115	24.34682	18.25251	7.65588	14.40008	7.84163	13.79723	5.0036	17.21569	8.68694	4.06214
5.60491	24.34136	18.24912	7.6524	14.3911	7.83945	13.7925	5.00169	17.22	8.68782	4.05935
5.59944	24.34563	18.25141	7.65146	14.39574	7.84038	13.79537	5.00075	17.22199	8.68604	4.06224
5.59759	24.34713	18.25228	7.65142	14.39617	7.84621	13.79329	5.00328	17.21566	8.68794	4.0606
5.60084	24.3592	18.24909	7.65279	14.3865	7.8427	13.7963	5.00291	17.21866	8.68439	4.05942
5.5974	24.33633	18.24864	7.65562	14.39934	7.84066	13.79937	5.00224	17.21477	8.68546	4.06318
5.60042	24.36247	18.23976	7.65039	14.39356	7.84782	13.79113	5.00387	17.22257	8.68763	4.06024
5.59498	24.35046	18.25319	7.64848	14.394	7.84573	13.79692	5.00279	17.21859	8.68412	4.05998
5.59715	24.34141	18.24426	7.65018	14.3961	7.84769	13.79771	5.0043	17.22035	8.69451	4.0602
5.59804	24.35224	18.24152	7.65365	14.39873	7.84112	13.79768	5.00652	17.21553	8.6863	4.06103
5.59871	24.34159	18.24215	7.64721	14.39048	7.83994	13.79128	5.00031	17.2217	8.68732	4.06199
5.5977	24.34845	18.24222	7.6483	14.40147	7.84392	13.79049	4.99912	17.22262	8.68637	4.06062
5.59762	24.34163	18.24707	7.65068	14.39897	7.84045	13.799	5.00224	17.22456	8.68761	4.06207
5.60164	24.34848	18.24891	7.65731	14.39769	7.84338	13.79271	5.00129	17.21589	8.68884	4.06192
5.59983	24.34529	18.23268	7.65337	14.39646	7.8425	13.79641	5.00093	17.22886	8.69127	4.0666
5.60135	24.35019	18.2433	7.65346	14.39297	7.84293	13.79198	5.00016	17.21768	8.68726	4.06312
5.598	24.34683	18.26324	7.65344	14.40187	7.84651	13.79141	5.00291	17.22088	8.68831	4.0636
5.60056	24.34269	18.26134	7.65123	14.39785	7.84492	13.79375	5.00654	17.21882	8.69282	4.06421
5.59675	24.34529	18.26014	7.65829	14.39094	7.84391	13.79639	5.00204	17.21697	8.69067	4.06303
5.5987	24.34456	18.25667	7.65101	14.39895	7.84506	13.79525	5.00241	17.23088	8.68224	4.06351
5.59699	24.34191	18.26059	7.6545	14.39282	7.83961	13.78942	5.00333	17.21858	8.68806	4.06396
5.59929	24.34934	18.2574	7.65488	14.39589	7.8456	13.79352	5.0024	17.23037	8.68968	4.06265
5.59933	24.35477	18.25727	7.65565	14.38828	7.83726	13.79355	5.00245	17.22382	8.68916	4.06322
5.60105	24.34775	18.24518	7.65566	14.39421	7.83783	13.79528	4.99963	17.22178	8.68281	4.06547
5.59925	24.35414	18.24927	7.65398	14.39593	7.83896	13.79584	4.99915	17.22289	8.68816	4.06344
5.60069	24.33669	18.25036	7.65166	14.39356	7.84067	13.79327	5.00187	17.2199	8.68806	4.06213
5.60209	24.34858	18.24399	7.65531	14.39912	7.84089	13.79721	4.99754	17.21737	8.68916	4.06436
5.60176	24.35976	18.23905	7.65153	14.39063	7.83541	13.79339	4.99617	17.21786	8.68718	4.06357
5.59641	24.35023	18.24252	7.65486	14.39685	7.83976	13.78998	4.99925	17.21858	8.6876	4.06245
5.60014	24.35349	18.24358	7.6488	14.39226	7.84195	13.79293	5.00016	17.22107	8.69034	4.06082
5.60083	24.34245	18.24859	7.65465	14.39516	7.84424	13.79275	5.00057	17.20568	8.69405	4.06123
5.59601	24.3518	18.24928	7.65516	14.39303	7.84318	13.78931	4.99779	17.22387	8.68885	4.06064
5.59832	24.34653	18.24867	7.65372	14.3934	7.84127	13.78356	5.00316	17.20773	8.68911	4.05895
5.59592	24.35163	18.24275	7.64885	14.39392	7.84458	13.7865	5.00133	17.22299	8.68668	4.06157
5.60042	24.34845	18.24188	7.65114	14.40167	7.84128	13.78906	5.00073	17.21566	8.69143	4.0605
5.60192	24.34115	18.24831	7.65501	14.38967	7.84478	13.79355	5.00035	17.22542	8.68774	4.06109
5.59923	24.35361	18.2398	7.65278	14.39075	7.84376	13.78985	4.99743	17.23046	8.68574	4.06314
5.59983	24.35111	18.23959	7.65063	14.39123	7.84041	13.78724	5.00372	17.21884	8.68778	4.05956
5.59773	24.34174	18.24456	7.65548	14.39693	7.84389	13.79206	5.00317	17.21471	8.6908	4.06215
5.60363	24.35224	18.24352	7.65413	14.39355	7.84409	13.79243	5.00263	17.21972	8.69174	4.06338
5.59909	24.35247	18.23606	7.65917	14.38953	7.84538	13.79444	5.0024	17.22182	8.68355	4.06239
5.60297	24.3493	18.24852	7.65265	14.39675	7.84525	13.787	5.00314	17.2229	8.69081	4.06186
5.60081	24.35078	18.24706	7.65699	14.39036	7.84919	13.78852	5.00369	17.21961	8.68926	4.06191
5.60181	24.35059	18.25844	7.65413	14.40091	7.84486	13.79303	5.00079	17.22275	8.6891	4.06358
5.60206	24.35104	18.24328	7.65662	14.39317	7.85097	13.79123	5.00284	17.21813	8.68386	4.0596
5.60146	24.3546	18.24836	7.65766	14.39699	7.84833	13.79549	5.00172	17.22612	8.68437	4.06353
5.60008	24.35452	18.24692	7.65136	14.40054	7.84463	13.79196	5.00134	17.22872	8.69489	4.06202
5.60306	24.3487	18.24588	7.65834	14.39739	7.84346	13.79598	5.00207	17.22036	8.68759	4.06171
5.6011	24.35709	18.2449	7.652	14.3972	7.84563	13.7985	5.00067	17.22329	8.68835	4.06082
5.6003	24.35362	18.23429	7.65525	14.39592	7.84381	13.80086	5.00072	17.22584	8.69141	4.05875
5.59862	24.34188	18.24156	7.65599	14.39734	7.84238	13.79676	5.00123	17.2185	8.69135	4.06071

875	880	885	890	895	900	905	910	915	920	925
MicroAmps										
5.59913	24.3492	18.23671	7.65101	14.39362	7.83852	13.79117	5.00324	17.217	8.69266	4.06228
5.60394	24.34825	18.24347	7.65254	14.39077	7.84117	13.79547	5.00308	17.21491	8.69079	4.0619
5.60384	24.34341	18.23805	7.65616	14.39896	7.8423	13.79768	4.99763	17.22185	8.6911	4.05958
5.60021	24.35257	18.23681	7.65786	14.39297	7.84774	13.79776	5.0007	17.21424	8.6892	4.05756
5.60133	24.35045	18.23973	7.65046	14.38824	7.84028	13.79263	5.00027	17.22387	8.69086	4.05819
5.60218	24.34701	18.2412	7.65396	14.39186	7.84081	13.7937	5.00112	17.21805	8.69127	4.0602
5.59991	24.34764	18.25128	7.65568	14.39536	7.84722	13.80044	4.99599	17.22701	8.68579	4.059
5.59938	24.35939	18.24108	7.65216	14.39793	7.84117	13.79609	4.99697	17.22703	8.68922	4.05902
5.59621	24.34663	18.23634	7.65644	14.40187	7.84304	13.7903	5.0049	17.21825	8.68832	4.06072
5.59588	24.35138	18.24503	7.6515	14.39172	7.84064	13.78847	5.00008	17.20724	8.69119	4.06095
5.59915	24.35829	18.2455	7.65138	14.39542	7.84609	13.79186	5.00212	17.22169	8.68773	4.06213
5.60002	24.34934	18.24974	7.65522	14.39757	7.84366	13.79536	5.00025	17.21864	8.68382	4.05968
5.59944	24.3668	18.24985	7.65517	14.40217	7.84145	13.79534	5.00176	17.22513	8.6915	4.05798
5.5992	24.35377	18.24616	7.65165	14.39862	7.84526	13.79838	5.00238	17.22353	8.68658	4.0634
5.59973	24.35918	18.25184	7.64742	14.39193	7.83887	13.79166	5.00245	17.22164	8.6881	4.06037
5.59733	24.3512	18.24548	7.65403	14.39308	7.84265	13.78801	5.00236	17.22971	8.68721	4.05985
5.60355	24.35478	18.251	7.65397	14.38583	7.84265	13.80544	4.99741	17.22725	8.68396	4.06072
5.59603	24.35506	18.24378	7.65631	14.38983	7.84116	13.79935	4.99884	17.23418	8.69313	4.05901
5.59991	24.33949	18.24389	7.65588	14.38923	7.84521	13.80364	5.00457	17.22649	8.68971	4.06012
5.60009	24.34982	18.24741	7.65411	14.39019	7.83554	13.81187	5.00003	17.22613	8.69117	4.06105
5.60257	24.35045	18.24525	7.65766	14.38593	7.84164	13.81136	5.00038	17.22292	8.68826	4.05852
5.60158	24.34563	18.25352	7.65426	14.39009	7.83974	13.80736	5.00088	17.22436	8.68485	4.06056
5.59835	24.3454	18.23841	7.65681	14.39361	7.83629	13.80035	5.00306	17.21563	8.6936	4.05953
5.59907	24.34945	18.24242	7.65521	14.39361	7.84022	13.80585	5.00299	17.21529	8.69334	4.06226
5.60208	24.34457	18.24671	7.64743	14.39251	7.84077	13.80197	5.00106	17.22338	8.68746	4.05966
5.599	24.34349	18.24514	7.64956	14.39398	7.84263	13.8035	5.00265	17.21839	8.68827	4.05832
5.60494	24.34327	18.25281	7.65391	14.38703	7.84125	13.80301	5.00199	17.21847	8.68741	4.05879
5.60332	24.35136	18.24958	7.65707	14.39927	7.84538	13.80211	4.99932	17.22487	8.69282	4.06045
5.60298	24.35615	18.25152	7.65299	14.39774	7.84225	13.7936	5.0025	17.22911	8.69345	4.06144
5.60238	24.34521	18.24555	7.65409	14.40005	7.84462	13.79817	5.00278	17.21941	8.68579	4.06093
5.60084	24.35202	18.24014	7.65726	14.3995	7.83847	13.80453	5.00224	17.21877	8.69076	4.05977
5.60123	24.35336	18.24483	7.65445	14.39234	7.84088	13.80077	5.00171	17.22044	8.68277	4.0591
5.60086	24.35338	18.2477	7.65719	14.39662	7.84093	13.80496	4.99945	17.22945	8.6865	4.05824
5.59611	24.34737	18.24468	7.65927	14.39251	7.85137	13.80038	4.99858	17.22719	8.68538	4.05791
5.60018	24.35309	18.24344	7.65562	14.39679	7.85246	13.80116	5.00269	17.23155	8.68587	4.06024
5.59888	24.35203	18.23937	7.65104	14.39432	7.84706	13.80161	5.00143	17.22785	8.68312	4.05847
5.5983	24.34958	18.23827	7.65479	14.39933	7.84979	13.79909	5.0085	17.22557	8.68209	4.05922
5.59723	24.35061	18.24582	7.65036	14.39251	7.84381	13.79764	5.00266	17.21557	8.6835	4.0576
5.59941	24.35476	18.24563	7.65408	14.38947	7.83949	13.80147	5.00137	17.22097	8.69237	4.05912

930	935	940	945	950	955	960	965	970	975	980
MicroAmps										
3.60189	5.03089	6.59429	5.62582	6.09824	3.75879	2.45042	2.66682	3.40466	4.38956	8.27709
3.60358	5.03344	6.59968	5.62454	6.10076	3.76213	2.45124	2.6648	3.40545	4.38787	8.27526
3.60222	5.03029	6.59932	5.61999	6.09439	3.75886	2.45286	2.66333	3.40382	4.38488	8.27899
3.60384	5.03158	6.59751	5.61954	6.09635	3.76429	2.45366	2.66358	3.40291	4.38505	8.26988
3.60311	5.03328	6.59009	5.6209	6.09427	3.76732	2.45233	2.66382	3.40224	4.38819	8.2776
3.60184	5.03185	6.59388	5.61976	6.09388	3.76928	2.45154	2.66319	3.40184	4.38243	8.27189
3.60243	5.03304	6.58568	5.62028	6.09064	3.77404	2.45235	2.66726	3.40419	4.3888	8.27764
3.60267	5.03119	6.59069	5.61976	6.08523	3.77443	2.45165	2.66609	3.40227	4.38676	8.27185
3.60242	5.03308	6.59003	5.62549	6.08974	3.77335	2.45494	2.66627	3.40495	4.38857	8.27644
3.60221	5.03365	6.58964	5.62304	6.09099	3.77047	2.45289	2.66667	3.40258	4.38707	8.27279
3.60761	5.03276	6.58914	5.62376	6.09167	3.77152	2.45076	2.66718	3.40307	4.38978	8.27394
3.60611	5.03472	6.58964	5.62525	6.09375	3.77049	2.45099	2.66626	3.40304	4.38982	8.27238
3.60523	5.03337	6.59024	5.62891	6.0949	3.77062	2.45216	2.66903	3.40453	4.3885	8.27619
3.60536	5.03238	6.59133	5.62852	6.10011	3.76783	2.45235	2.66501	3.40351	4.38962	8.2725
3.60556	5.03415	6.59427	5.62789	6.10261	3.76738	2.45175	2.66688	3.40367	4.3896	8.26829
3.60383	5.0325	6.59138	5.62744	6.10298	3.7681	2.45214	2.66638	3.40407	4.39322	8.27289
3.6037	5.03106	6.59294	5.63082	6.1018	3.7674	2.45435	2.66517	3.40276	4.3919	8.27222
3.60318	5.03283	6.58385	5.62857	6.10195	3.76729	2.45288	2.66611	3.40133	4.39624	8.27984
3.60361	5.03367	6.58967	5.62874	6.09163	3.76628	2.45074	2.66601	3.40142	4.3929	8.27754
3.60364	5.03159	6.58318	5.62761	6.09206	3.76872	2.45267	2.66497	3.40153	4.39667	8.2797
3.60238	5.03398	6.58463	5.62664	6.08896	3.76912	2.45199	2.66578	3.40297	4.38963	8.27196
3.60366	5.03356	6.58455	5.63276	6.0895	3.76704	2.45371	2.66576	3.40382	4.39035	8.27686
3.60359	5.03479	6.58689	5.63335	6.08731	3.7679	2.45235	2.66784	3.4034	4.38839	8.26966
3.60336	5.03452	6.58496	5.63647	6.09018	3.7683	2.4551	2.66827	3.4038	4.38774	8.27563
3.60295	5.03317	6.58163	5.63179	6.08893	3.76469	2.45446	2.66756	3.40483	4.39147	8.2647
3.60388	5.03517	6.58465	5.63233	6.09336	3.76833	2.45449	2.6696	3.40368	4.38986	8.27309
3.60218	5.03257	6.58809	5.63182	6.09685	3.76663	2.45494	2.66743	3.40512	4.39192	8.27205
3.60415	5.03068	6.5817	5.62717	6.09943	3.76347	2.45561	2.66612	3.40258	4.39024	8.27114
3.60609	5.03661	6.58041	5.62523	6.09886	3.76295	2.45245	2.66631	3.40312	4.38992	8.27357
3.60449	5.03271	6.5836	5.62323	6.09855	3.76839	2.45339	2.6646	3.40288	4.38847	8.27127
3.60291	5.03244	6.58922	5.62204	6.10182	3.76813	2.45259	2.66644	3.40499	4.39043	8.27415
3.60466	5.0333	6.58645	5.62411	6.09568	3.76857	2.4521	2.66662	3.40456	4.39693	8.27034
3.60333	5.03171	6.59299	5.62012	6.10097	3.76943	2.45163	2.66737	3.40308	4.39913	8.27479
3.6029	5.03359	6.59254	5.62594	6.09565	3.76992	2.45156	2.66851	3.40581	4.39683	8.26883
3.60449	5.0326	6.59918	5.62757	6.09609	3.76559	2.45229	2.66984	3.40415	4.39733	8.27425
3.60261	5.03186	6.59394	5.62719	6.0957	3.76309	2.45392	2.67012	3.40676	4.39859	8.2682
3.60411	5.03538	6.5894	5.63333	6.09575	3.76602	2.45313	2.673	3.40523	4.39715	8.26917
3.6035	5.03203	6.59321	5.63119	6.09778	3.7643	2.4509	2.66956	3.4057	4.39594	8.27064
3.60226	5.0324	6.5888	5.63282	6.0978	3.76605	2.45052	2.6708	3.405	4.39422	8.27942
3.60387	5.03643	6.58767	5.62766	6.09516	3.76619	2.4516	2.6693	3.40615	4.39105	8.2739
3.6039	5.03226	6.58845	5.63175	6.0888	3.76609	2.45417	2.66853	3.40316	4.3922	8.26893
3.6004	5.03202	6.58787	5.63129	6.09213	3.76481	2.45341	2.66774	3.40507	4.39266	8.27041
3.60411	5.03542	6.58424	5.63251	6.0902	3.76489	2.45728	2.66884	3.40508	4.38775	8.26718
3.60399	5.032	6.58408	5.63117	6.09338	3.76385	2.45637	2.66707	3.40541	4.39233	8.27769
3.59994	5.03327	6.58206	5.63264	6.09067	3.7651	2.4577	2.66486	3.40233	4.39162	8.27358
3.60433	5.03541	6.58616	5.63481	6.09219	3.76417	2.45451	2.66646	3.40081	4.39565	8.27706
3.60048	5.02954	6.58209	5.63404	6.09273	3.76388	2.45524	2.66518	3.40393	4.39396	8.27384
3.60148	5.03471	6.58746	5.62903	6.09814	3.76327	2.45337	2.66631	3.40334	4.39555	8.28147
3.60163	5.03544	6.5905	5.628	6.09386	3.76395	2.45088	2.66382	3.40431	4.39301	8.27342
3.60378	5.03501	6.59406	5.62773	6.09835	3.76664	2.45118	2.66653	3.40554	4.3957	8.27639
3.60364	5.03739	6.59357	5.62462	6.09284	3.76676	2.45099	2.66667	3.40574	4.39296	8.26278
3.6037	5.03538	6.59365	5.62635	6.09452	3.76822	2.45152	2.66688	3.40331	4.39158	8.2685
3.60252	5.03563	6.5928	5.62471	6.09521	3.77161	2.45399	2.66661	3.40447	4.39115	8.26943
3.60434	5.03408	6.58797	5.6279	6.0939	3.77054	2.4543	2.66725	3.4035	4.39289	8.26938
3.59981	5.03169	6.58972	5.62835	6.09342	3.77016	2.4544	2.66652	3.40405	4.39543	8.26818
3.60228	5.03453	6.589	5.62773	6.09381	3.76878	2.45283	2.66737	3.40185	4.39412	8.27679
3.60164	5.03102	6.59663	5.62524	6.09345	3.76484	2.45064	2.66567	3.40021	4.38936	8.27695
3.60079	5.03156	6.58841	5.6245	6.09422	3.76702	2.45019	2.66508	3.39924	4.39081	8.27614
3.60225	5.03411	6.58942	5.62475	6.0955	3.76498	2.44904	2.66723	3.40016	4.39255	8.27363
3.60198	5.03294	6.58962	5.62978	6.09491	3.76369	2.45068	2.66326	3.39894	4.39208	8.2705
3.60061	5.03576	6.58812	5.62869	6.09645	3.76323	2.45309	2.6623	3.39982	4.39154	8.26845
3.60231	5.0354	6.59006	5.62994	6.09362	3.76487	2.45508	2.66234	3.40049	4.38935	8.26222
3.60248	5.03151	6.58933	5.62816	6.09828	3.76412	2.45378	2.66288	3.39854	4.39401	8.26569
3.60265	5.03909	6.59214	5.62645	6.09291	3.76619	2.45314	2.66044	3.40287	4.38807	8.26093

930	935	940	945	950	955	960	965	970	975	980
MicroAmps										
3.6034	5.03293	6.58905	5.62592	6.09815	3.764	2.45034	2.66369	3.39963	4.38953	8.2636
3.60056	5.0328	6.59115	5.62561	6.09143	3.76239	2.45099	2.66251	3.40321	4.38835	8.26197
3.59996	5.03646	6.58407	5.62864	6.09673	3.76082	2.45322	2.66306	3.40353	4.39102	8.26144
3.60276	5.03091	6.5895	5.62173	6.09247	3.76564	2.45189	2.66565	3.40597	4.3885	8.25975
3.60029	5.03356	6.59118	5.62689	6.09261	3.76806	2.45306	2.66399	3.40399	4.39089	8.2607
3.60343	5.03202	6.58985	5.62877	6.09121	3.76412	2.44947	2.66471	3.40366	4.39119	8.26021
3.60368	5.03345	6.58813	5.63182	6.09145	3.76466	2.45209	2.66584	3.40484	4.39138	8.26098
3.60329	5.03256	6.58825	5.63353	6.09566	3.76602	2.45236	2.66583	3.40103	4.39283	8.25998
3.60386	5.03165	6.59029	5.63478	6.0905	3.76246	2.45448	2.66551	3.40104	4.39384	8.26303
3.60386	5.03374	6.59226	5.63313	6.09394	3.76084	2.45717	2.669	3.40261	4.39054	8.26473
3.60424	5.03472	6.58726	5.62834	6.08918	3.76412	2.45619	2.66686	3.40359	4.38998	8.26138
3.60266	5.03089	6.58714	5.62513	6.09653	3.76484	2.45634	2.6687	3.40461	4.39289	8.26456
3.6023	5.03339	6.58603	5.62509	6.08782	3.76535	2.45313	2.66602	3.40493	4.3898	8.26193
3.60264	5.03132	6.58197	5.62751	6.09235	3.76733	2.45279	2.66411	3.40357	4.3944	8.26467
3.60039	5.03155	6.58295	5.62302	6.0886	3.76546	2.45368	2.66246	3.40332	4.39122	8.26427
3.60162	5.03049	6.5794	5.62405	6.09144	3.76853	2.45282	2.66416	3.405	4.39298	8.26874
3.60373	5.03241	6.58275	5.62508	6.09312	3.76743	2.45495	2.66263	3.4057	4.39134	8.27543
3.6018	5.032	6.58355	5.62518	6.09001	3.76928	2.45558	2.66293	3.40567	4.39699	8.27566
3.6026	5.03073	6.58004	5.6263	6.09129	3.77092	2.454	2.66505	3.40753	4.39117	8.27634
3.60325	5.0315	6.58095	5.63044	6.08942	3.76721	2.45465	2.66451	3.40626	4.39563	8.27056
3.6021	5.03464	6.58472	5.62199	6.09144	3.76985	2.45485	2.66325	3.40559	4.38787	8.26965
3.60353	5.03213	6.58225	5.63157	6.086	3.76919	2.4542	2.66492	3.40642	4.39436	8.28355
3.6033	5.03441	6.58001	5.62433	6.08888	3.77068	2.45446	2.66535	3.40482	4.39114	8.30894
3.60275	5.03402	6.58227	5.63072	6.08867	3.77193	2.45557	2.66397	3.40598	4.39135	8.32405
3.60307	5.03408	6.57956	5.62974	6.09021	3.76644	2.45523	2.66523	3.40264	4.39194	8.307
3.60161	5.03593	6.58163	5.63102	6.08596	3.76745	2.45654	2.66625	3.40465	4.39142	8.29482
3.60266	5.03154	6.57903	5.62775	6.09486	3.76939	2.45516	2.66754	3.40189	4.39097	8.2886
3.60327	5.03458	6.57748	5.62524	6.09231	3.76828	2.45622	2.66668	3.40441	4.39052	8.27499
3.60108	5.03544	6.58036	5.6288	6.09399	3.76561	2.4562	2.66428	3.40437	4.39064	8.27697
3.60225	5.03382	6.5803	5.62745	6.0947	3.76439	2.45604	2.66586	3.40487	4.3914	8.27034
3.60279	5.03549	6.58253	5.62537	6.09473	3.76558	2.45668	2.66457	3.40309	4.39345	8.27349
3.59961	5.03475	6.59152	5.62324	6.09355	3.76664	2.45812	2.66345	3.40404	4.39259	8.27415
3.6036	5.03577	6.58675	5.63027	6.09124	3.76499	2.45708	2.66424	3.40264	4.39607	8.27263
3.60067	5.03711	6.58457	5.62703	6.09331	3.76485	2.45529	2.66373	3.40049	4.39316	8.26949
3.60334	5.03426	6.58101	5.63013	6.09175	3.76791	2.45463	2.66282	3.40178	4.3982	8.27032
3.60211	5.03821	6.57747	5.63002	6.09631	3.76627	2.45478	2.66581	3.39979	4.39628	8.26591
3.60345	5.03677	6.58557	5.6323	6.09298	3.76934	2.45609	2.66498	3.40229	4.39849	8.26023
3.60389	5.03514	6.58338	5.62784	6.09853	3.7732	2.45322	2.66672	3.39956	4.39496	8.26687
3.60203	5.03638	6.58508	5.62998	6.09312	3.77181	2.45448	2.66557	3.4025	4.39272	8.26452
3.6026	5.0347	6.58614	5.62403	6.09629	3.77085	2.45391	2.66574	3.39985	4.3916	8.27152
3.60338	5.03314	6.58894	5.63105	6.09476	3.77143	2.45403	2.66495	3.40413	4.39059	8.27791
3.60272	5.03749	6.58896	5.62821	6.09299	3.76512	2.4562	2.66559	3.40059	4.38879	8.27727
3.60103	5.03368	6.59031	5.62559	6.09359	3.76266	2.45609	2.66666	3.40254	4.38712	8.27133
3.60393	5.03542	6.5917	5.62486	6.09309	3.76073	2.45679	2.66516	3.4023	4.38833	8.27622
3.6022	5.03445	6.58892	5.62366	6.09564	3.76323	2.45647	2.66683	3.40613	4.39115	8.26464
3.60115	5.0322	6.58716	5.61971	6.09143	3.76392	2.45611	2.66637	3.40496	4.39159	8.26897
3.60231	5.03372	6.5904	5.62428	6.09649	3.76853	2.45544	2.66635	3.40386	4.39454	8.26365
3.60133	5.03331	6.59184	5.62621	6.09379	3.76737	2.45637	2.66472	3.40481	4.39074	8.26304
3.59987	5.0357	6.59108	5.61989	6.09928	3.76674	2.45507	2.66804	3.40365	4.39646	8.26959
3.60175	5.03467	6.59176	5.62308	6.09389	3.76748	2.4521	2.66947	3.40504	4.39062	8.27018
3.60137	5.03582	6.59153	5.62197	6.09651	3.76781	2.4533	2.66663	3.40229	4.39677	8.27252
3.6037	5.03235	6.5852	5.63021	6.09219	3.76868	2.45284	2.66765	3.40386	4.39153	8.27157
3.60173	5.03367	6.58544	5.62757	6.09798	3.76807	2.45529	2.66463	3.39883	4.39327	8.27728
3.60366	5.03352	6.58518	5.62771	6.09163	3.76467	2.45356	2.66628	3.40332	4.39367	8.26845
3.60451	5.03133	6.58069	5.62793	6.09396	3.76559	2.45319	2.66557	3.40353	4.39041	8.27098
3.60442	5.03193	6.58264	5.63045	6.0952	3.76338	2.45476	2.66512	3.40464	4.38807	8.26547
3.6019	5.03044	6.58537	5.62829	6.08712	3.76212	2.45205	2.6659	3.40271	4.39138	8.27135
3.60347	5.03561	6.5893	5.63156	6.08933	3.76608	2.45327	2.66871	3.40385	4.39136	8.27106
3.60206	5.03132	6.58615	5.62969	6.08742	3.76609	2.45428	2.66788	3.40366	4.3878	8.27171
3.59942	5.03519	6.59403	5.6243	6.09047	3.76954	2.45447	2.66651	3.40027	4.39024	8.27511
3.60164	5.03735	6.59137	5.62799	6.09542	3.76947	2.45172	2.66727	3.40264	4.39034	8.26928
3.60243	5.0353	6.59667	5.62633	6.09664	3.76987	2.45065	2.6657	3.40301	4.39433	8.27174
3.60032	5.03739	6.58835	5.63185	6.0956	3.76836	2.45302	2.6681	3.4063	4.39102	8.26266
3.60097	5.03292	6.58926	5.63006	6.10356	3.76832	2.45234	2.66405	3.40279	4.39164	8.26499

930	935	940	945	950	955	960	965	970	975	980
MicroAmps										
3.60212	5.03822	6.58462	5.62875	6.09639	3.76932	2.45562	2.66831	3.40488	4.38757	8.2682
3.60068	5.0342	6.5858	5.63033	6.09874	3.76961	2.45682	2.66646	3.40434	4.38594	8.27335
3.60266	5.03526	6.58952	5.62621	6.09445	3.76669	2.45579	2.66946	3.40313	4.3887	8.2754
3.60127	5.03585	6.58298	5.62707	6.09303	3.76313	2.4572	2.66664	3.40285	4.38934	8.27224
3.6039	5.03681	6.58546	5.62634	6.09255	3.76647	2.45315	2.66622	3.40349	4.38961	8.27141
3.60064	5.03464	6.5845	5.62382	6.09007	3.76503	2.45284	2.66681	3.40556	4.39138	8.27057
3.60077	5.03407	6.58582	5.62447	6.0922	3.76578	2.45508	2.66623	3.40367	4.39103	8.27585
3.60388	5.03365	6.58606	5.62865	6.08879	3.76401	2.45222	2.66479	3.40579	4.39114	8.26717
3.60101	5.03448	6.5857	5.62875	6.0934	3.76394	2.45317	2.66648	3.40077	4.39059	8.27039
3.59934	5.03474	6.58677	5.62439	6.09253	3.7648	2.45375	2.66718	3.40314	4.39252	8.26519
3.60106	5.0297	6.58407	5.62461	6.094	3.76042	2.4522	2.66494	3.40294	4.39055	8.27262
3.59991	5.03338	6.58155	5.62339	6.08865	3.75872	2.45217	2.66591	3.40147	4.39265	8.26994
3.60207	5.03352	6.58361	5.62536	6.08966	3.75841	2.45213	2.66311	3.40203	4.39475	8.27589
3.60023	5.03288	6.58617	5.62644	6.09144	3.75859	2.44997	2.66733	3.40164	4.39451	8.27739
3.60232	5.03399	6.58195	5.62749	6.09349	3.75767	2.4509	2.66396	3.40467	4.39422	8.27319
3.60107	5.03343	6.58382	5.62739	6.09715	3.75731	2.45209	2.66518	3.40446	4.39469	8.27737
3.60217	5.03549	6.58424	5.62757	6.09629	3.75765	2.45336	2.66577	3.4085	4.39169	8.27522
3.60324	5.03133	6.58745	5.62637	6.10165	3.76091	2.45293	2.66829	3.40443	4.39037	8.27872
3.60046	5.03546	6.58788	5.62166	6.09651	3.76643	2.4534	2.66866	3.40774	4.39478	8.27335
3.60229	5.03438	6.58831	5.62353	6.10236	3.76701	2.45168	2.66735	3.40658	4.39382	8.28184
3.60426	5.03295	6.5914	5.62427	6.09627	3.76745	2.45427	2.66904	3.40513	4.39325	8.2777
3.60073	5.03495	6.58656	5.62396	6.09541	3.76783	2.4539	2.6665	3.40891	4.39202	8.27681
3.60045	5.03202	6.5917	5.62862	6.09749	3.77008	2.45493	2.6656	3.4038	4.3937	8.27779
3.60044	5.03257	6.59147	5.61985	6.08949	3.76546	2.45331	2.66434	3.40643	4.39441	8.27396
3.60011	5.03368	6.5874	5.62405	6.08749	3.76623	2.45477	2.66601	3.40452	4.39407	8.27828
3.59912	5.03172	6.58967	5.62008	6.08805	3.76516	2.45305	2.66659	3.40517	4.3949	8.2699
3.59965	5.03168	6.58268	5.62667	6.08983	3.76405	2.45318	2.66543	3.40387	4.39268	8.27049
3.59978	5.03301	6.58802	5.63253	6.08702	3.76533	2.45539	2.66505	3.40382	4.39497	8.27116
3.60199	5.03476	6.57753	5.63341	6.0934	3.76462	2.454	2.66267	3.40573	4.39149	8.26561
3.60469	5.03614	6.58548	5.6347	6.08945	3.76397	2.45671	2.66183	3.40276	4.39275	8.27588
3.60296	5.0341	6.58754	5.62744	6.09578	3.76078	2.45304	2.66228	3.40504	4.39283	8.27193
3.60154	5.03495	6.58038	5.6245	6.10049	3.75982	2.45425	2.66151	3.40322	4.39387	8.27671
3.6076	5.03606	6.58549	5.6217	6.09478	3.76582	2.45406	2.66265	3.40492	4.39707	8.26772
3.6058	5.03679	6.57762	5.62692	6.09818	3.765	2.45222	2.6621	3.40445	4.39409	8.27123
3.6055	5.03541	6.58494	5.62589	6.09245	3.76703	2.4547	2.66095	3.40245	4.39319	8.26922
3.60574	5.03262	6.58208	5.62499	6.09127	3.76804	2.4519	2.66168	3.40286	4.39	8.26252
3.60651	5.0352	6.58243	5.63132	6.09428	3.76824	2.45017	2.65967	3.40166	4.39129	8.26945
3.6046	5.03642	6.58123	5.63139	6.09123	3.76521	2.45111	2.66342	3.40269	4.39508	8.27049
3.60561	5.03525	6.57972	5.63099	6.09374	3.7651	2.45122	2.66195	3.40255	4.39353	8.27564
3.60534	5.03463	6.58106	5.62907	6.09467	3.76791	2.45366	2.66511	3.40166	4.39375	8.27093
3.60462	5.03287	6.57822	5.62632	6.0986	3.762	2.45105	2.66564	3.40466	4.39203	8.27113
3.60554	5.03514	6.58512	5.62482	6.09725	3.76607	2.45262	2.66482	3.40359	4.38772	8.27385
3.60537	5.03098	6.58518	5.62885	6.09933	3.76201	2.45132	2.66674	3.40462	4.39048	8.27265
3.60309	5.03518	6.5902	5.62635	6.09823	3.76438	2.45408	2.66375	3.40159	4.38578	8.27583
3.60323	5.03248	6.58676	5.62302	6.09353	3.76215	2.45353	2.66606	3.40364	4.38831	8.27242
3.60488	5.03247	6.58945	5.62766	6.09728	3.76182	2.45404	2.662	3.40177	4.38732	8.27389
3.60268	5.03639	6.58855	5.62345	6.09454	3.76205	2.45243	2.66179	3.401	4.38859	8.26953
3.60225	5.03324	6.5821	5.62514	6.09235	3.76231	2.45062	2.66279	3.40491	4.39332	8.26789
3.6038	5.03461	6.58139	5.62423	6.09315	3.76727	2.45177	2.66012	3.40141	4.38834	8.26767
3.60307	5.03658	6.58871	5.62468	6.08715	3.76601	2.45278	2.6608	3.40443	4.39118	8.26879
3.60377	5.03379	6.5931	5.62704	6.09104	3.77402	2.4527	2.66039	3.40247	4.38808	8.27145
3.60208	5.03211	6.58974	5.62628	6.08973	3.7757	2.45321	2.66237	3.4036	4.3918	8.26831
3.60074	5.03338	6.59172	5.62288	6.09642	3.77379	2.45589	2.66345	3.40294	4.39239	8.27366
3.59917	5.03301	6.59038	5.62251	6.09871	3.77177	2.4553	2.66503	3.40352	4.39267	8.27166
3.60175	5.03518	6.58742	5.63312	6.10229	3.76563	2.45579	2.6643	3.40408	4.39676	8.2716
3.60001	5.0333	6.58789	5.62502	6.09992	3.76609	2.45597	2.66314	3.40434	4.39348	8.27208
3.60029	5.0369	6.58679	5.62655	6.09915	3.76563	2.45532	2.66477	3.406	4.39061	8.26642
3.60257	5.03298	6.58634	5.62558	6.10059	3.76805	2.45475	2.66491	3.40183	4.38956	8.27202
3.60293	5.04393	6.58551	5.62486	6.09533	3.76919	2.44989	2.66668	3.40509	4.39175	8.26464
3.6031	5.04172	6.58577	5.63166	6.08944	3.76777	2.45078	2.66652	3.40539	4.39042	8.26536
3.60406	5.03965	6.5917	5.62922	6.09321	3.76836	2.4491	2.66515	3.40228	4.38938	8.26409
3.60289	5.03836	6.58557	5.62999	6.09169	3.76469	2.45082	2.66486	3.40337	4.39621	8.26688
3.60262	5.03897	6.58779	5.62642	6.09053	3.76975	2.45171	2.66565	3.39891	4.3922	8.26748
3.60176	5.03733	6.58617	5.62457	6.09052	3.76206	2.45086	2.66631	3.40197	4.39561	8.26327

930	935	940	945	950	955	960	965	970	975	980
MicroAmps										
3.60407	5.03937	6.58495	5.62336	6.09298	3.76207	2.45349	2.66395	3.40052	4.39438	8.26555
3.62263	5.03826	6.58598	5.62068	6.09346	3.76869	2.45203	2.66259	3.40202	4.39705	8.26178
3.6226	5.03969	6.58439	5.62254	6.09642	3.7799	2.45428	2.66378	3.40233	4.39879	8.26136
3.62549	5.03574	6.58851	5.62763	6.0997	3.77609	2.45373	2.6617	3.40413	4.39402	8.26494
3.62165	5.04173	6.58602	5.62752	6.09609	3.7718	2.45268	2.66326	3.40458	4.39619	8.26326
3.62088	5.03573	6.58806	5.62962	6.09289	3.77021	2.45425	2.6621	3.4021	4.39373	8.2709
3.61692	5.03476	6.58904	5.63202	6.0904	3.76414	2.45477	2.66213	3.4037	4.39117	8.26907
3.6101	5.03832	6.58617	5.63442	6.09229	3.76295	2.4567	2.664	3.40359	4.39034	8.27296
3.60557	5.03611	6.58698	5.63167	6.08763	3.7668	2.45571	2.66409	3.40291	4.39013	8.26617
3.60284	5.0395	6.58826	5.63152	6.09197	3.76668	2.45286	2.66547	3.40499	4.39344	8.27395
3.60252	5.03656	6.58787	5.6288	6.09299	3.76661	2.45266	2.66371	3.40044	4.39323	8.27427
3.60143	5.03926	6.58574	5.62269	6.09618	3.7701	2.45174	2.66413	3.40305	4.39335	8.27358
3.60503	5.03836	6.58358	5.63005	6.09516	3.76936	2.45081	2.66253	3.40267	4.38947	8.27526
3.60524	5.03563	6.5889	5.62873	6.09556	3.76755	2.45093	2.65936	3.40295	4.38767	8.26717
3.60268	5.03866	6.58452	5.62828	6.09165	3.76648	2.45266	2.65992	3.40092	4.38606	8.26646
3.60343	5.03527	6.58574	5.62845	6.08905	3.76779	2.4539	2.66238	3.40438	4.38883	8.26853
3.60379	5.03532	6.58523	5.63035	6.08696	3.76743	2.45319	2.66273	3.40467	4.39119	8.26576
3.60159	5.03873	6.58404	5.63111	6.09018	3.76747	2.45476	2.66529	3.40382	4.39113	8.2697
3.60422	5.03546	6.58799	5.6272	6.0891	3.76759	2.45438	2.66423	3.40513	4.39407	8.26885
3.60405	5.03785	6.58754	5.62312	6.09444	3.76397	2.45568	2.66641	3.4013	4.39635	8.27568
3.60491	5.03623	6.59213	5.62335	6.09535	3.76256	2.45547	2.66624	3.40017	4.39761	8.27145
3.60433	5.03836	6.58604	5.62474	6.09171	3.76335	2.45416	2.66214	3.40139	4.39526	8.26966
3.61191	5.0362	6.58508	5.62624	6.09382	3.76668	2.45637	2.66112	3.40035	4.39267	8.27382
3.61937	5.03513	6.58395	5.62438	6.09273	3.76708	2.4557	2.66457	3.40387	4.39287	8.2661
3.61755	5.03669	6.58462	5.6283	6.09591	3.76928	2.4541	2.66564	3.40329	4.39389	8.2681
3.6157	5.03805	6.59065	5.62826	6.09978	3.76715	2.45346	2.66501	3.40189	4.39167	8.269
3.6102	5.03637	6.58453	5.62175	6.10601	3.76391	2.45158	2.66498	3.40572	4.3923	8.2732
3.60663	5.03623	6.58857	5.62444	6.10497	3.76189	2.45398	2.6647	3.40333	4.38906	8.28321
3.6056	5.03388	6.59383	5.62077	6.10901	3.76453	2.45375	2.66294	3.40732	4.38619	8.28426
3.60402	5.03587	6.59454	5.62555	6.10017	3.76033	2.45473	2.66404	3.4044	4.39023	8.27921
3.60179	5.03445	6.59111	5.62587	6.10044	3.76295	2.45303	2.66482	3.39969	4.38999	8.27406
3.60304	5.03761	6.5842	5.62585	6.0987	3.76709	2.45085	2.66529	3.4067	4.39401	8.26642
3.60168	5.03628	6.58721	5.62726	6.09322	3.76736	2.45238	2.66545	3.40235	4.39242	8.26695
3.60182	5.03911	6.58392	5.63147	6.10029	3.76967	2.45006	2.66826	3.4045	4.39398	8.26649
3.60088	5.03382	6.58555	5.63504	6.0912	3.76857	2.45007	2.66868	3.40375	4.39682	8.26263
3.59964	5.03816	6.58405	5.63236	6.09351	3.76698	2.45081	2.66741	3.40171	4.39116	8.26504
3.60148	5.03597	6.58481	5.63404	6.09592	3.76599	2.45154	2.6685	3.40563	4.39451	8.26964
3.60245	5.03968	6.58271	5.63014	6.09707	3.75963	2.45242	2.66747	3.40336	4.39267	8.27116
3.6027	5.03725	6.57894	5.63015	6.09837	3.76307	2.45179	2.66631	3.40545	4.39208	8.27936

985	990	995	1000	1005	1010	1015	1020	1025	1030	1035
MicroAmps										
2.60108	6.36271	4.73932	2.08414	2.10762	2.18691	1.68774	1.23795	1.10887	1.06073	1.00408
2.5992	6.35985	4.74076	2.08542	2.10935	2.18649	1.68774	1.23789	1.10853	1.05998	1.00504
2.59735	6.36213	4.73999	2.08847	2.1089	2.18617	1.68662	1.23753	1.1083	1.06121	1.00378
2.60108	6.3595	4.73669	2.08715	2.1068	2.18951	1.68764	1.23817	1.10835	1.06051	1.00385
2.59677	6.35239	4.73811	2.08985	2.10933	2.18747	1.68748	1.23793	1.10818	1.06106	1.00326
2.6005	6.3604	4.73934	2.0877	2.10463	2.1897	1.6895	1.23848	1.10817	1.06043	1.00357
2.59969	6.36032	4.74098	2.08704	2.10844	2.18901	1.68878	1.23738	1.10856	1.0597	1.00391
2.60356	6.35879	4.73916	2.08364	2.10757	2.18942	1.69038	1.2378	1.1075	1.05881	1.00257
2.60373	6.35968	4.73777	2.08595	2.10363	2.18801	1.68915	1.23725	1.10849	1.05879	1.00278
2.60876	6.35676	4.73944	2.08336	2.10483	2.18681	1.6907	1.23844	1.1094	1.05933	1.00325
2.60705	6.35531	4.74049	2.08453	2.10614	2.18665	1.6898	1.23692	1.1093	1.05962	1.00427
2.60987	6.35545	4.74153	2.08563	2.10733	2.18371	1.69236	1.23671	1.10815	1.05894	1.00403
2.6043	6.3568	4.73924	2.08585	2.11	2.18574	1.69204	1.23722	1.10756	1.05998	1.00379
2.60526	6.35943	4.7378	2.08744	2.11101	2.18631	1.69077	1.23711	1.10779	1.06026	1.00255
2.59989	6.36049	4.74058	2.08709	2.10987	2.18879	1.69088	1.23708	1.10727	1.06026	1.00472
2.60384	6.36126	4.74226	2.08825	2.10785	2.18875	1.68897	1.23773	1.1086	1.06128	1.00268
2.60423	6.36062	4.73733	2.08592	2.10914	2.19019	1.69047	1.23632	1.10834	1.05991	1.00359
2.60456	6.35974	4.74136	2.08701	2.10833	2.18827	1.68939	1.23456	1.10912	1.06023	1.00475
2.6024	6.35718	4.74284	2.08442	2.10709	2.18893	1.68974	1.23494	1.10817	1.05865	1.00429
2.59999	6.35736	4.73996	2.08831	2.11051	2.18724	1.68846	1.23566	1.10789	1.05827	1.00458
2.59913	6.36105	4.7399	2.08716	2.1069	2.18974	1.68979	1.23659	1.1088	1.05905	1.00394
2.60112	6.35984	4.73658	2.09029	2.10829	2.187	1.68863	1.23633	1.10927	1.05926	1.00383
2.60095	6.36453	4.74159	2.08787	2.10658	2.18775	1.68962	1.23569	1.1082	1.05882	1.00328
2.59923	6.36704	4.73878	2.09016	2.10627	2.18617	1.68839	1.23571	1.10888	1.05769	1.00347
2.60322	6.36552	4.74324	2.08799	2.10577	2.18496	1.68963	1.23664	1.10931	1.05922	1.00343
2.60326	6.3632	4.74237	2.08783	2.10716	2.18573	1.68852	1.23585	1.10918	1.0601	1.00466
2.60267	6.36249	4.74165	2.08714	2.10768	2.18681	1.68988	1.23788	1.10942	1.06064	1.00368
2.60081	6.36507	4.74358	2.08847	2.10697	2.18645	1.68889	1.23729	1.10913	1.06187	1.00434
2.60521	6.36359	4.74527	2.08659	2.10703	2.18735	1.6895	1.23699	1.10992	1.06179	1.00382
2.60161	6.36336	4.74383	2.08606	2.10588	2.18766	1.68849	1.23761	1.10974	1.06155	1.00367
2.6045	6.35985	4.74479	2.08524	2.1079	2.18657	1.68863	1.23803	1.10856	1.06118	1.00404
2.61361	6.36254	4.74341	2.08414	2.10788	2.18894	1.68819	1.23758	1.10907	1.06013	1.00504
2.61418	6.36098	4.74028	2.08752	2.11015	2.18647	1.68715	1.23531	1.10906	1.06025	1.00502
2.6103	6.36574	4.74376	2.08494	2.10654	2.18679	1.68752	1.23614	1.10888	1.05904	1.00515
2.60935	6.35922	4.73987	2.08676	2.10996	2.18662	1.68777	1.23579	1.1092	1.05877	1.00433
2.60707	6.35833	4.73673	2.08675	2.10615	2.18869	1.68744	1.23681	1.10827	1.05978	1.00444
2.60481	6.35736	4.7375	2.09025	2.1079	2.18923	1.68778	1.23674	1.10724	1.05934	1.00458
2.60653	6.35748	4.73512	2.08849	2.10426	2.18723	1.68834	1.23758	1.10882	1.0595	1.00335
2.60587	6.35707	4.73735	2.08929	2.10504	2.18859	1.68795	1.2375	1.10876	1.06064	1.00445
2.60903	6.35246	4.7369	2.08768	2.10378	2.1885	1.69098	1.23816	1.10947	1.05958	1.00353
2.60692	6.35648	4.74001	2.08914	2.10411	2.19049	1.68814	1.23677	1.10858	1.05991	1.00472
2.6082	6.3569	4.74019	2.08646	2.10536	2.18547	1.69035	1.23651	1.10912	1.06046	1.00368
2.60793	6.35912	4.7429	2.08429	2.1054	2.18814	1.68928	1.2362	1.10955	1.06028	1.00435
2.60747	6.35546	4.73643	2.08718	2.10739	2.18528	1.6901	1.23804	1.11056	1.05999	1.00366
2.60455	6.35411	4.73944	2.0871	2.10814	2.18788	1.68901	1.23742	1.1088	1.06018	1.00471
2.60575	6.3552	4.73178	2.087	2.10926	2.18708	1.68789	1.23972	1.11	1.05912	1.00258
2.60641	6.35422	4.73542	2.0849	2.10953	2.1869	1.68794	1.23868	1.10854	1.05961	1.00352
2.60771	6.3501	4.73388	2.0885	2.11079	2.18826	1.6886	1.23776	1.10916	1.05987	1.0038
2.60643	6.35343	4.73831	2.08613	2.10755	2.18892	1.68891	1.23898	1.10808	1.06058	1.00381
2.60383	6.35061	4.7405	2.08969	2.1082	2.18902	1.68835	1.23751	1.10854	1.05941	1.00446
2.60392	6.35539	4.73805	2.08913	2.10423	2.18933	1.68746	1.23826	1.10798	1.05945	1.00426
2.60345	6.35482	4.73741	2.09128	2.10629	2.18914	1.68634	1.23692	1.10796	1.05942	1.00421
2.60445	6.36073	4.73493	2.08981	2.10605	2.18808	1.6893	1.23693	1.10965	1.05937	1.00396
2.60151	6.35738	4.73895	2.08975	2.10586	2.18786	1.68876	1.23562	1.11096	1.05891	1.00383
2.60231	6.35817	4.73612	2.08809	2.1066	2.18625	1.68884	1.23734	1.10966	1.05952	1.00345
2.59997	6.36023	4.74126	2.08694	2.10995	2.18651	1.68871	1.23609	1.11025	1.0603	1.00425
2.60586	6.35527	4.73852	2.08531	2.10749	2.18694	1.68952	1.2368	1.10945	1.06003	1.00471
2.60461	6.36301	4.74069	2.08471	2.11056	2.1885	1.68813	1.23491	1.10946	1.05947	1.00545
2.60326	6.35757	4.74173	2.0842	2.10859	2.18748	1.6896	1.23642	1.10982	1.05982	1.00522
2.60218	6.35673	4.74138	2.08474	2.11071	2.18792	1.68771	1.23697	1.10868	1.05839	1.00593
2.60411	6.35713	4.74223	2.08453	2.11014	2.18724	1.68783	1.2376	1.10902	1.05878	1.00405
2.60366	6.3534	4.74471	2.08588	2.10983	2.18686	1.68808	1.2364	1.10894	1.05953	1.00526
2.60319	6.35694	4.74482	2.08435	2.10894	2.18481	1.68591	1.23753	1.10858	1.05939	1.00492
2.60645	6.35456	4.74883	2.08446	2.10667	2.18728	1.68872	1.2363	1.1086	1.05876	1.00425

985	990	995	1000	1005	1010	1015	1020	1025	1030	1035
MicroAmps										
2.60726	6.35737	4.74705	2.08585	2.10617	2.18792	1.68734	1.23851	1.11058	1.06027	1.0036
2.60566	6.3617	4.7428	2.08738	2.10559	2.18985	1.68806	1.23828	1.10999	1.06009	1.00432
2.60251	6.35754	4.74134	2.0882	2.1078	2.19132	1.68677	1.2367	1.11025	1.0609	1.00407
2.60315	6.35943	4.73638	2.08791	2.10525	2.18966	1.68935	1.23752	1.11019	1.05932	1.00342
2.60132	6.35817	4.74103	2.08812	2.10594	2.1898	1.68727	1.23806	1.11056	1.06104	1.00438
2.60469	6.36124	4.73601	2.08721	2.10349	2.18759	1.68859	1.23715	1.11013	1.05991	1.00233
2.60065	6.35987	4.73544	2.08739	2.10553	2.19081	1.68759	1.2365	1.10966	1.06065	1.00284
2.60072	6.36474	4.7354	2.08846	2.10275	2.18735	1.68933	1.2375	1.10917	1.06031	1.00191
2.59922	6.36284	4.74026	2.0862	2.10357	2.1902	1.68919	1.23529	1.10795	1.06011	1.00283
2.59859	6.36657	4.73307	2.08878	2.10354	2.18781	1.68963	1.23627	1.10883	1.05968	1.00185
2.59747	6.36386	4.732	2.08712	2.10454	2.19029	1.68827	1.23553	1.10925	1.06024	1.00292
2.60061	6.36738	4.73178	2.088	2.10657	2.18888	1.68841	1.23654	1.10928	1.05971	1.00323
2.59887	6.36579	4.73457	2.08499	2.10788	2.18837	1.68875	1.23505	1.1093	1.0596	1.00479
2.59893	6.36009	4.73535	2.08876	2.10813	2.1879	1.6875	1.23499	1.11036	1.0599	1.0039
2.60034	6.36333	4.73902	2.08561	2.10626	2.18778	1.68808	1.23476	1.10908	1.05921	1.00446
2.59914	6.36093	4.74162	2.08829	2.10688	2.18823	1.68713	1.23417	1.11127	1.05965	1.00371
2.60009	6.36102	4.73997	2.08662	2.10636	2.18582	1.68936	1.23462	1.10922	1.05784	1.00279
2.59949	6.35608	4.74195	2.08749	2.10892	2.18698	1.68839	1.23464	1.11029	1.05813	1.00305
2.5972	6.36041	4.73953	2.08619	2.1075	2.18424	1.68832	1.23613	1.10935	1.05896	1.00276
2.59771	6.35763	4.74278	2.08451	2.11004	2.18668	1.68752	1.23529	1.10928	1.05937	1.00334
2.60054	6.36461	4.73679	2.08749	2.10745	2.18581	1.68858	1.23661	1.11001	1.05951	1.00347
2.60333	6.3617	4.74166	2.08511	2.10844	2.18614	1.68629	1.23604	1.11023	1.05855	1.00345
2.60185	6.36414	4.73875	2.08713	2.1093	2.18629	1.68798	1.2382	1.10994	1.05826	1.00322
2.60235	6.36025	4.73877	2.08737	2.10863	2.18778	1.68871	1.23641	1.11025	1.05853	1.00342
2.60325	6.36345	4.73521	2.09074	2.10983	2.18609	1.68939	1.2372	1.11045	1.059	1.00208
2.60428	6.35787	4.73829	2.09119	2.10795	2.18651	1.69022	1.2362	1.10952	1.05824	1.00344
2.60408	6.36118	4.73826	2.09135	2.10753	2.18739	1.68861	1.23667	1.10976	1.05841	1.00313
2.60397	6.36068	4.73868	2.08769	2.10416	2.18661	1.68892	1.2364	1.10964	1.05776	1.0032
2.60308	6.3635	4.7412	2.0889	2.10659	2.18933	1.68848	1.23537	1.11002	1.05834	1.00352
2.60415	6.36109	4.74019	2.08653	2.10297	2.18775	1.6902	1.23564	1.10933	1.05781	1.00399
2.60686	6.3608	4.74301	2.08525	2.10582	2.18897	1.68947	1.23627	1.10967	1.0586	1.00266
2.60591	6.36246	4.74186	2.08867	2.10252	2.18778	1.68773	1.23636	1.10804	1.05815	1.00364
2.60421	6.36024	4.74743	2.08873	2.10363	2.18908	1.68899	1.23503	1.10869	1.05835	1.00463
2.59956	6.35936	4.76201	2.08929	2.10742	2.18758	1.68865	1.23608	1.10847	1.0584	1.00446
2.60021	6.3529	4.76031	2.08882	2.10698	2.1896	1.68913	1.23414	1.1095	1.05965	1.00487
2.59823	6.35949	4.75206	2.09034	2.10666	2.18814	1.68898	1.23507	1.10972	1.05867	1.00411
2.59949	6.35674	4.74938	2.08882	2.10709	2.18974	1.68954	1.23504	1.11058	1.05819	1.00403
2.59853	6.36457	4.75034	2.08901	2.10591	2.1881	1.68896	1.23475	1.11053	1.05932	1.00307
2.59973	6.36287	4.75983	2.08576	2.10365	2.18748	1.68857	1.23446	1.10978	1.05901	1.00397
2.60355	6.36691	4.74811	2.08616	2.10564	2.18841	1.68782	1.23397	1.11028	1.05921	1.00361
2.60373	6.36241	4.75093	2.08624	2.10342	2.18685	1.6881	1.23521	1.10847	1.05871	1.00316
2.60524	6.36188	4.74267	2.08899	2.10509	2.18875	1.68826	1.23486	1.10966	1.05983	1.0027
2.60565	6.35558	4.74242	2.08788	2.10395	2.18631	1.68762	1.23659	1.10761	1.05991	1.00353
2.60709	6.35783	4.73697	2.08706	2.10649	2.18765	1.68733	1.23716	1.10768	1.05994	1.00267
2.60566	6.3569	4.73837	2.0877	2.10763	2.18653	1.68719	1.23903	1.10859	1.05931	1.00267
2.60434	6.35335	4.74014	2.08935	2.10728	2.18645	1.68623	1.23706	1.10898	1.05982	1.00263
2.59913	6.3574	4.73618	2.08821	2.1089	2.18614	1.68568	1.23773	1.10922	1.05848	1.00235
2.60121	6.3565	4.73944	2.08815	2.10982	2.18643	1.68578	1.23635	1.11027	1.05818	1.0016
2.59976	6.36703	4.73758	2.08877	2.11111	2.18857	1.68536	1.23509	1.11077	1.05805	1.00206
2.60365	6.36647	4.74195	2.08672	2.10809	2.18714	1.68867	1.23761	1.10981	1.05807	1.00215
2.60255	6.36798	4.73724	2.087	2.10935	2.18815	1.68827	1.23758	1.10999	1.05906	1.00332
2.60556	6.36586	4.73775	2.08377	2.10633	2.18652	1.69053	1.23826	1.10763	1.05985	1.00392
2.604	6.366	4.73396	2.0876	2.10803	2.18898	1.68883	1.23779	1.10872	1.05922	1.00349
2.60271	6.36418	4.74173	2.08628	2.10694	2.18768	1.69025	1.23856	1.10713	1.05987	1.00378
2.60215	6.36387	4.73637	2.08805	2.10749	2.1894	1.68881	1.23933	1.10795	1.05807	1.0039
2.60418	6.36201	4.73511	2.08501	2.10518	2.18908	1.68985	1.23974	1.10809	1.05806	1.00283
2.60365	6.35734	4.74999	2.08652	2.10581	2.19034	1.68954	1.2378	1.10935	1.05796	1.00323
2.60314	6.35778	4.7542	2.08607	2.10529	2.19078	1.68994	1.23895	1.10916	1.05848	1.0036
2.60618	6.36017	4.75553	2.08708	2.10522	2.19235	1.68836	1.23689	1.1104	1.05805	1.00268
2.60377	6.36228	4.75411	2.08777	2.10655	2.19136	1.68679	1.23758	1.10948	1.05799	1.00415
2.60781	6.35766	4.74926	2.08575	2.10597	2.19107	1.68783	1.23704	1.10864	1.05919	1.00417
2.60184	6.36192	4.74449	2.09029	2.10658	2.19109	1.68588	1.23735	1.10793	1.05927	1.00415
2.60331	6.36483	4.74917	2.08948	2.10578	2.19019	1.68888	1.2367	1.10838	1.0601	1.00452
2.60305	6.36374	4.7457	2.0916	2.10645	2.191	1.68759	1.23567	1.10905	1.06019	1.0039

985	990	995	1000	1005	1010	1015	1020	1025	1030	1035
MicroAmps										
2.60637	6.36668	4.74053	2.08961	2.10602	2.18953	1.68787	1.23704	1.10845	1.05959	1.00408
2.60323	6.36172	4.73521	2.08903	2.10688	2.18912	1.689	1.23589	1.10918	1.05997	1.00411
2.60453	6.36902	4.7355	2.08697	2.10475	2.18815	1.68867	1.23542	1.10811	1.05978	1.00359
2.60354	6.36208	4.7347	2.08742	2.10719	2.18783	1.68859	1.23455	1.10939	1.0596	1.00438
2.6002	6.3639	4.73885	2.08744	2.10791	2.18688	1.68682	1.23681	1.10977	1.05964	1.00313
2.60287	6.36519	4.73839	2.0871	2.10751	2.18909	1.68787	1.23504	1.11017	1.05897	1.00249
2.60101	6.36223	4.73511	2.08799	2.10901	2.18825	1.68521	1.23622	1.10868	1.05948	1.00395
2.60334	6.36125	4.7346	2.08753	2.11131	2.18887	1.68717	1.23645	1.10871	1.05952	1.00488
2.60148	6.36175	4.73737	2.08937	2.11123	2.18912	1.68539	1.23694	1.10896	1.06009	1.00523
2.60101	6.36359	4.73939	2.0882	2.10981	2.1866	1.68653	1.23725	1.10765	1.06087	1.00403
2.60261	6.36454	4.7407	2.08972	2.10878	2.18959	1.68509	1.23703	1.1084	1.05939	1.00387
2.60629	6.36817	4.73819	2.08758	2.10739	2.18696	1.68624	1.23777	1.10804	1.05986	1.00326
2.60411	6.36523	4.73563	2.08706	2.10692	2.18782	1.68801	1.23735	1.10891	1.05877	1.00407
2.60472	6.36885	4.73601	2.08671	2.10764	2.18704	1.68628	1.23887	1.10894	1.05894	1.00453
2.60353	6.37059	4.73837	2.08763	2.10767	2.1859	1.6903	1.23818	1.10909	1.05912	1.00252
2.60033	6.36334	4.73821	2.08733	2.10862	2.18722	1.68975	1.23796	1.1098	1.0588	1.00336
2.60281	6.36124	4.7361	2.08754	2.10753	2.18781	1.69145	1.23818	1.10875	1.0602	1.00357
2.60267	6.3645	4.73656	2.089	2.10638	2.1879	1.689	1.23856	1.10895	1.0598	1.0031
2.6051	6.37084	4.73384	2.08636	2.10567	2.18741	1.68957	1.23774	1.10755	1.05999	1.00353
2.60099	6.36782	4.74861	2.08742	2.1045	2.19122	1.69	1.23838	1.10863	1.05908	1.00336
2.59922	6.3673	4.75113	2.08697	2.10443	2.18909	1.68807	1.23642	1.10862	1.05849	1.00327
2.59916	6.3646	4.75026	2.08673	2.10401	2.18836	1.68872	1.23645	1.10882	1.05957	1.00307
2.59813	6.36416	4.74946	2.0871	2.10537	2.18824	1.6876	1.23784	1.10953	1.05892	1.00385
2.60189	6.36562	4.74395	2.08583	2.10789	2.18731	1.68861	1.23823	1.11043	1.05949	1.00435
2.6035	6.3656	4.73901	2.0867	2.10709	2.19041	1.68662	1.23947	1.10901	1.0588	1.00475
2.60781	6.364	4.73441	2.0858	2.10897	2.18998	1.68669	1.2389	1.10865	1.06005	1.0042
2.60274	6.36552	4.73967	2.08592	2.1103	2.19073	1.68894	1.23867	1.10963	1.05993	1.00381
2.60247	6.36659	4.73778	2.08698	2.10896	2.19079	1.68947	1.23946	1.10921	1.05976	1.00373
2.60156	6.36778	4.73739	2.08591	2.10866	2.18985	1.68944	1.23836	1.11004	1.05999	1.0032
2.59985	6.36266	4.73956	2.0853	2.10951	2.19088	1.68895	1.23887	1.10856	1.05918	1.00354
2.60502	6.36519	4.73315	2.08375	2.10626	2.18863	1.68853	1.23801	1.108	1.06016	1.00328
2.60357	6.36339	4.73582	2.08644	2.10709	2.19082	1.68692	1.23707	1.10741	1.05957	1.00523
2.60613	6.36209	4.73512	2.08451	2.10771	2.18959	1.68868	1.23733	1.10738	1.06126	1.00462
2.60174	6.36463	4.73956	2.0871	2.10813	2.18912	1.6885	1.23602	1.10847	1.05941	1.00461
2.6012	6.363	4.74219	2.08773	2.10812	2.18996	1.68897	1.23583	1.10823	1.06051	1.00442
2.60343	6.367	4.7401	2.08842	2.1062	2.18815	1.69017	1.23671	1.10796	1.0603	1.00409
2.60031	6.36591	4.73875	2.09065	2.10687	2.18991	1.68968	1.23646	1.10851	1.05866	1.00464
2.6032	6.36082	4.7361	2.09239	2.10538	2.18811	1.6912	1.23736	1.10912	1.0598	1.00394
2.60315	6.35697	4.73353	2.09372	2.10524	2.18724	1.68848	1.23663	1.10883	1.05909	1.00488
2.6036	6.36059	4.73436	2.09018	2.10555	2.1876	1.68749	1.23772	1.10923	1.06085	1.00422
2.6003	6.36308	4.73472	2.09139	2.10674	2.18797	1.68731	1.23689	1.11018	1.05894	1.00481
2.60048	6.3659	4.73783	2.08848	2.10882	2.18758	1.68616	1.23786	1.1101	1.05971	1.00492
2.60119	6.36104	4.73721	2.08807	2.10734	2.18656	1.68711	1.23837	1.10924	1.05828	1.00361
2.59834	6.36738	4.74054	2.08933	2.10773	2.18659	1.68597	1.23755	1.10863	1.05872	1.00479
2.60079	6.36594	4.74058	2.0889	2.10546	2.18667	1.68825	1.23801	1.10738	1.05934	1.00368
2.60103	6.36387	4.74254	2.08847	2.10558	2.18819	1.68864	1.23751	1.10782	1.05794	1.0042
2.60205	6.36646	4.74252	2.08709	2.10626	2.18921	1.69002	1.23873	1.10749	1.05804	1.00358
2.60467	6.3621	4.74137	2.08721	2.10534	2.18643	1.68823	1.23774	1.10844	1.05877	1.00421
2.60488	6.36081	4.742	2.08507	2.10603	2.18933	1.68928	1.23845	1.1096	1.05974	1.00371
2.60494	6.36107	4.7373	2.0857	2.1062	2.18865	1.689	1.23846	1.10818	1.06003	1.00306
2.60166	6.36109	4.74256	2.08681	2.10653	2.18787	1.68747	1.23811	1.10819	1.05927	1.00384
2.60303	6.36128	4.73689	2.08672	2.10562	2.18853	1.68742	1.23714	1.10834	1.06091	1.00264
2.60419	6.36303	4.73836	2.0869	2.1066	2.18914	1.6858	1.23751	1.10903	1.05935	1.00419
2.60112	6.36314	4.73851	2.08662	2.10891	2.18917	1.68785	1.23724	1.10922	1.06066	1.00407
2.59981	6.36415	4.73441	2.08791	2.10708	2.18885	1.68775	1.23724	1.10929	1.059	1.00491
2.60016	6.36197	4.74023	2.0866	2.10855	2.19122	1.68641	1.23906	1.11063	1.05967	1.00473
2.60054	6.36017	4.73566	2.08792	2.10787	2.18899	1.68742	1.23759	1.1099	1.05984	1.00448
2.60179	6.36454	4.73633	2.08847	2.11025	2.19074	1.68597	1.23664	1.11025	1.0593	1.00472
2.60202	6.36451	4.73479	2.08697	2.11049	2.18889	1.68862	1.2372	1.1095	1.05955	1.00487
2.60165	6.3669	4.73692	2.08818	2.10924	2.1877	1.68882	1.23726	1.10993	1.06014	1.00536
2.60045	6.36762	4.7373	2.08606	2.10858	2.18807	1.68914	1.237	1.11014	1.06043	1.00522
2.60174	6.36952	4.73658	2.08813	2.10691	2.18694	1.69094	1.23678	1.10953	1.05971	1.00512
2.60358	6.3636	4.73812	2.0899	2.10712	2.18832	1.69057	1.23764	1.11091	1.06006	1.00447
2.60452	6.36399	4.73971	2.09101	2.10538	2.18835	1.69185	1.23657	1.11019	1.06004	1.0034

985	990	995	1000	1005	1010	1015	1020	1025	1030	1035
MicroAmps										
2.60807	6.3648	4.74081	2.08969	2.10447	2.1889	1.68959	1.23654	1.11054	1.05956	1.00405
2.60798	6.36922	4.7386	2.08931	2.10529	2.18792	1.69135	1.23569	1.10973	1.06074	1.00293
2.60422	6.37137	4.73762	2.08793	2.10352	2.18829	1.68817	1.23483	1.10908	1.06019	1.00381
2.60265	6.37015	4.74361	2.08726	2.10391	2.18848	1.68923	1.23501	1.10871	1.06058	1.00379
2.60052	6.37055	4.73829	2.08887	2.10349	2.18861	1.6889	1.23483	1.10931	1.05934	1.00458
2.59813	6.3681	4.741	2.08867	2.10752	2.1884	1.68873	1.23463	1.11002	1.05821	1.00474
2.5965	6.36688	4.73497	2.08976	2.10593	2.18649	1.69046	1.23545	1.11018	1.05935	1.0041
2.59749	6.36627	4.73889	2.08777	2.1086	2.18734	1.689	1.23527	1.1105	1.05936	1.00483
2.60165	6.36181	4.74098	2.08751	2.1093	2.18974	1.68947	1.23622	1.10946	1.05949	1.00501
2.60293	6.36336	4.7401	2.08919	2.10567	2.1878	1.68902	1.23616	1.11005	1.05861	1.00494
2.60706	6.36257	4.74521	2.08791	2.10635	2.18982	1.68866	1.23607	1.10904	1.05914	1.00553
2.60871	6.36	4.73968	2.08661	2.10451	2.18914	1.68888	1.23638	1.10869	1.05881	1.00542
2.61155	6.3599	4.74405	2.08654	2.10439	2.19128	1.69048	1.23549	1.10876	1.05792	1.00611
2.60888	6.36131	4.7384	2.08756	2.10353	2.18955	1.68957	1.2367	1.1082	1.05879	1.00609
2.60674	6.36483	4.73762	2.08867	2.10429	2.18828	1.68873	1.23697	1.10839	1.0593	1.00611
2.60578	6.36432	4.73561	2.08616	2.10375	2.18959	1.69018	1.23665	1.10882	1.06076	1.00542
2.60482	6.36082	4.73819	2.08908	2.10371	2.18834	1.68765	1.23782	1.11027	1.06075	1.0053
2.60527	6.3636	4.74015	2.08823	2.10588	2.18932	1.68781	1.23684	1.11131	1.06013	1.00459
2.60528	6.35749	4.73501	2.08882	2.10827	2.18954	1.68735	1.23694	1.10993	1.06076	1.00381
2.60035	6.35726	4.74191	2.09027	2.10772	2.18759	1.68781	1.23703	1.11109	1.06016	1.00436
2.60146	6.36039	4.74028	2.08992	2.10719	2.18696	1.68834	1.23848	1.11079	1.05956	1.00442
2.59953	6.35655	4.73813	2.09161	2.1053	2.18512	1.68829	1.2375	1.1105	1.0603	1.0051
2.59976	6.35944	4.73877	2.08955	2.10474	2.18805	1.69021	1.23711	1.10909	1.05981	1.0051
2.60314	6.35941	4.734	2.08715	2.10418	2.18754	1.69193	1.23804	1.1078	1.05987	1.00469
2.60204	6.36175	4.73746	2.08686	2.10348	2.18822	1.69059	1.23703	1.1097	1.05972	1.00522
2.6029	6.36307	4.73362	2.08629	2.10493	2.18865	1.69159	1.23764	1.10885	1.05968	1.00485
2.6021	6.3649	4.73522	2.08741	2.10455	2.18753	1.68716	1.23815	1.10793	1.06029	1.00538
2.6021	6.36762	4.7396	2.08805	2.10576	2.19054	1.68699	1.23766	1.10942	1.06051	1.00496
2.60379	6.3717	4.73601	2.08702	2.10981	2.18868	1.68902	1.23863	1.10874	1.06091	1.00483
2.60285	6.36587	4.74237	2.08937	2.10881	2.18783	1.68856	1.2382	1.10897	1.06082	1.00512
2.60383	6.36681	4.74674	2.08889	2.10992	2.18854	1.68928	1.23675	1.10928	1.06137	1.00402
2.60303	6.36266	4.75411	2.08931	2.10845	2.18692	1.68949	1.23685	1.10922	1.06165	1.00458
2.60532	6.35927	4.75051	2.08999	2.1061	2.1883	1.68808	1.23551	1.11	1.06172	1.00338
2.60887	6.36379	4.74801	2.08801	2.10572	2.18976	1.68929	1.23581	1.10972	1.06222	1.00441
2.60503	6.36877	4.77876	2.09081	2.10243	2.18864	1.68721	1.23609	1.11073	1.0607	1.00473
2.60493	6.36082	4.76855	2.08964	2.10436	2.19104	1.68721	1.23656	1.11191	1.06011	1.00384
2.60523	6.35766	4.7575	2.09017	2.10471	2.19025	1.68615	1.23728	1.11086	1.05922	1.00493
2.60345	6.35589	4.74942	2.08968	2.10224	2.18947	1.68806	1.23787	1.11181	1.05845	1.00486
2.60373	6.35663	4.73473	2.08909	2.10798	2.1922	1.68839	1.23869	1.11034	1.05865	1.00385

1040	1045	1050	1055	1060	1065	1070	1075	1080	1085	1090
MicroAmps										
0.94722	0.93398	0.9683	0.91567	0.84616	0.81826	0.81374	0.80576	0.82259	0.83048	0.79787
0.94736	0.93333	0.96744	0.91654	0.84614	0.81757	0.81334	0.80576	0.82275	0.83075	0.79665
0.94724	0.93454	0.9678	0.9168	0.84591	0.81806	0.8132	0.80601	0.82366	0.83007	0.79734
0.94698	0.93559	0.96751	0.91704	0.84542	0.81788	0.81285	0.80577	0.82361	0.83039	0.79675
0.94708	0.93433	0.96726	0.91671	0.84629	0.81882	0.81316	0.80514	0.82417	0.83038	0.79646
0.94818	0.93483	0.96646	0.91725	0.84604	0.81883	0.8131	0.80504	0.82351	0.82965	0.79697
0.94875	0.9345	0.96773	0.91535	0.8463	0.81983	0.81385	0.80504	0.82433	0.83013	0.79663
0.94856	0.93524	0.96731	0.91573	0.84609	0.81934	0.81411	0.80468	0.82452	0.83042	0.79736
0.94835	0.93395	0.96779	0.91514	0.84593	0.81924	0.81428	0.80563	0.82509	0.83043	0.79702
0.94747	0.93377	0.96702	0.91586	0.84512	0.81794	0.81358	0.80513	0.82429	0.83056	0.79802
0.94675	0.93384	0.96653	0.9154	0.84586	0.81897	0.81275	0.80597	0.82403	0.83091	0.7971
0.94664	0.9344	0.96697	0.91571	0.84673	0.81868	0.81332	0.80596	0.82434	0.83091	0.79704
0.94698	0.93315	0.96669	0.91668	0.84612	0.81862	0.81325	0.80642	0.82298	0.83081	0.79626
0.94729	0.93399	0.96673	0.91652	0.84656	0.81894	0.81387	0.8058	0.82331	0.83053	0.7968
0.94737	0.93403	0.96784	0.91712	0.84551	0.81826	0.81414	0.80618	0.82281	0.83011	0.79681
0.94754	0.93423	0.96744	0.9167	0.84587	0.81789	0.81406	0.80577	0.82268	0.83085	0.797
0.94721	0.93479	0.96776	0.91675	0.84655	0.81908	0.81423	0.80505	0.82245	0.8303	0.79643
0.94793	0.93443	0.96884	0.91634	0.84739	0.8193	0.81392	0.80507	0.82244	0.83098	0.79652
0.94711	0.93404	0.96814	0.91681	0.84792	0.81938	0.81372	0.80481	0.82234	0.83096	0.79677
0.94766	0.93496	0.96904	0.9169	0.84645	0.81951	0.8138	0.8055	0.8236	0.83078	0.79663
0.9477	0.93529	0.96802	0.91691	0.84683	0.81908	0.81322	0.80619	0.8236	0.8315	0.79588
0.94808	0.93523	0.96818	0.91626	0.84653	0.81924	0.81241	0.80618	0.82355	0.83136	0.79634
0.94778	0.93551	0.96799	0.91609	0.84645	0.81802	0.81339	0.80631	0.82352	0.83064	0.7965
0.94851	0.93524	0.96852	0.91569	0.84585	0.81886	0.81324	0.8067	0.82305	0.83117	0.79574
0.9481	0.93419	0.96812	0.91582	0.84675	0.81885	0.8136	0.80592	0.82307	0.83091	0.79584
0.94842	0.93412	0.96843	0.91636	0.84588	0.81886	0.81442	0.80565	0.82252	0.83046	0.79541
0.9484	0.93361	0.96819	0.91655	0.84655	0.81947	0.81462	0.8057	0.82355	0.83042	0.79556
0.94767	0.93429	0.96853	0.91726	0.84754	0.81874	0.81482	0.80537	0.82415	0.83022	0.79644
0.94719	0.93406	0.96885	0.91671	0.84774	0.81895	0.81422	0.80519	0.82421	0.83036	0.79584
0.94752	0.93444	0.96745	0.91718	0.84648	0.81962	0.81401	0.8045	0.82438	0.83005	0.79633
0.9472	0.93406	0.96747	0.91651	0.84671	0.81958	0.81388	0.80563	0.8235	0.83052	0.79636
0.94721	0.93489	0.96705	0.92154	0.84651	0.81954	0.81367	0.80555	0.82377	0.83066	0.79579
0.94776	0.93477	0.96777	0.92356	0.84597	0.81973	0.81362	0.80544	0.82364	0.83071	0.79638
0.94748	0.93536	0.96741	0.92194	0.84625	0.8194	0.81397	0.80596	0.82446	0.83054	0.79707
0.94851	0.93504	0.96741	0.92228	0.84603	0.81938	0.81361	0.80594	0.82382	0.83192	0.79712
0.94846	0.9351	0.96704	0.91821	0.84598	0.81909	0.81354	0.8058	0.82315	0.83165	0.79671
0.94891	0.93513	0.96714	0.91736	0.84572	0.81889	0.8139	0.80505	0.82276	0.83175	0.79706
0.94906	0.93621	0.96786	0.91631	0.84536	0.81932	0.81324	0.80448	0.82324	0.83154	0.79706
0.94842	0.93606	0.9672	0.91484	0.84608	0.81877	0.81345	0.80527	0.82357	0.83201	0.797
0.948	0.93477	0.9672	0.91503	0.8465	0.81882	0.81326	0.80487	0.82337	0.83144	0.79622
0.94726	0.93488	0.96637	0.91533	0.84654	0.81918	0.81401	0.80558	0.82297	0.83107	0.79554
0.94665	0.93445	0.96679	0.91537	0.84697	0.81865	0.81414	0.80555	0.82311	0.83121	0.79581
0.94704	0.9349	0.96637	0.91505	0.84685	0.81954	0.81359	0.80578	0.82308	0.83134	0.79599
0.94803	0.93482	0.96595	0.91501	0.84775	0.82018	0.81377	0.80492	0.82313	0.83099	0.79653
0.94804	0.9353	0.96704	0.91562	0.84834	0.81991	0.81357	0.80502	0.82437	0.83127	0.79673
0.94823	0.93497	0.96784	0.91489	0.84783	0.82004	0.81346	0.80528	0.82334	0.83133	0.79627
0.94776	0.93549	0.96787	0.91569	0.84811	0.81972	0.81343	0.80516	0.82435	0.83091	0.79695
0.94832	0.93587	0.96801	0.91558	0.84748	0.81935	0.81439	0.80608	0.82324	0.83113	0.79684
0.94783	0.9359	0.96804	0.9155	0.84766	0.8188	0.81447	0.80618	0.82433	0.83074	0.79658
0.94787	0.93462	0.9681	0.91572	0.8464	0.81878	0.81421	0.80611	0.8229	0.83056	0.79583
0.94818	0.9341	0.96804	0.91495	0.84606	0.81819	0.81397	0.8061	0.82352	0.8303	0.79759
0.94814	0.9334	0.96788	0.91553	0.84601	0.81867	0.81342	0.80536	0.82255	0.83102	0.80037
0.94732	0.93322	0.96851	0.91655	0.84661	0.81887	0.81322	0.8052	0.82364	0.83131	0.79884
0.94709	0.93329	0.96884	0.91689	0.8459	0.81856	0.81402	0.80487	0.82344	0.83105	0.79891
0.94668	0.93321	0.96864	0.91687	0.84536	0.81878	0.81416	0.80535	0.82372	0.83077	0.79805
0.94784	0.93367	0.96884	0.91921	0.8454	0.81873	0.8138	0.80601	0.82507	0.83126	0.79709
0.94884	0.93392	0.96776	0.92346	0.84574	0.81871	0.81275	0.80611	0.82436	0.8309	0.79648
0.948	0.9347	0.96704	0.9249	0.84695	0.81936	0.81253	0.80633	0.82363	0.83095	0.79622
0.94835	0.93386	0.96787	0.92233	0.84624	0.81899	0.81258	0.80687	0.8233	0.83074	0.79669
0.94822	0.9346	0.96737	0.92025	0.84611	0.81974	0.81171	0.80624	0.82429	0.83035	0.79527
0.9482	0.93464	0.96743	0.91868	0.84629	0.8197	0.81261	0.80526	0.82344	0.83083	0.79599
0.94799	0.93489	0.96673	0.9177	0.84701	0.81924	0.81229	0.80551	0.82383	0.8304	0.79567
0.94766	0.93492	0.96734	0.91748	0.8464	0.8194	0.81184	0.80551	0.8224	0.8316	0.79707
0.94664	0.93501	0.96681	0.91668	0.84685	0.81898	0.81274	0.80463	0.82297	0.83156	0.79649

1040	1045	1050	1055	1060	1065	1070	1075	1080	1085	1090
MicroAmps										
0.94613	0.93551	0.96667	0.91706	0.84598	0.81963	0.81302	0.80476	0.82261	0.83184	0.79619
0.94743	0.93539	0.96704	0.91666	0.84633	0.81979	0.81439	0.80519	0.82264	0.83182	0.79589
0.94808	0.93555	0.96668	0.91721	0.84661	0.81952	0.81362	0.80437	0.82293	0.83161	0.79543
0.94815	0.93518	0.967	0.91594	0.84696	0.81992	0.81343	0.8048	0.82327	0.83159	0.79528
0.94852	0.93626	0.96694	0.91665	0.84581	0.81935	0.81329	0.8046	0.82221	0.83162	0.7965
0.94795	0.93511	0.96763	0.91655	0.84558	0.81913	0.81346	0.80493	0.82259	0.83182	0.79645
0.94831	0.93485	0.96774	0.91593	0.84592	0.81939	0.81341	0.80633	0.82261	0.832	0.79637
0.94912	0.93468	0.96831	0.91553	0.84659	0.81914	0.81336	0.80616	0.8225	0.83121	0.79636
0.94887	0.93471	0.96849	0.91501	0.84642	0.81914	0.81363	0.8071	0.82307	0.83092	0.79602
0.94859	0.93554	0.96843	0.91487	0.846	0.81922	0.81341	0.80643	0.82278	0.83	0.79651
0.94837	0.93541	0.96823	0.91643	0.84587	0.81912	0.81305	0.80609	0.82302	0.83048	0.79634
0.94808	0.93502	0.96718	0.91716	0.84566	0.81889	0.81286	0.80615	0.82317	0.83176	0.79653
0.94769	0.93529	0.96788	0.91747	0.84603	0.81981	0.81285	0.80558	0.82425	0.83152	0.79623
0.94722	0.93575	0.96703	0.91753	0.84531	0.81998	0.81338	0.80615	0.82295	0.83135	0.79702
0.94716	0.93519	0.96696	0.91729	0.8457	0.82081	0.81272	0.80552	0.82323	0.83169	0.79704
0.94718	0.93516	0.96709	0.91748	0.84555	0.82053	0.81379	0.80605	0.8223	0.83082	0.79688
0.94667	0.93447	0.96774	0.91589	0.84595	0.82017	0.81428	0.80551	0.8229	0.83097	0.79634
0.94649	0.93464	0.96767	0.91674	0.84555	0.81985	0.81441	0.80564	0.82289	0.83063	0.79638
0.94649	0.93531	0.96765	0.9174	0.84687	0.81958	0.81423	0.80502	0.8241	0.83061	0.79734
0.94757	0.93566	0.96792	0.91681	0.84663	0.81912	0.81439	0.80598	0.82415	0.83051	0.79671
0.94762	0.93509	0.96902	0.91701	0.84629	0.81909	0.81373	0.80539	0.82395	0.83001	0.79723
0.94741	0.9355	0.9685	0.91642	0.8469	0.8191	0.81404	0.8055	0.82341	0.83059	0.7962
0.94663	0.93473	0.96808	0.91727	0.84637	0.81895	0.81282	0.80554	0.82313	0.83128	0.7971
0.94726	0.9347	0.96831	0.91611	0.84686	0.81915	0.8133	0.8062	0.82314	0.83096	0.79595
0.94737	0.93462	0.96731	0.91588	0.84504	0.81888	0.81286	0.80542	0.82189	0.83113	0.79605
0.94773	0.93482	0.9681	0.91562	0.84642	0.8195	0.81299	0.80626	0.82226	0.83081	0.79616
0.94706	0.93396	0.96769	0.91598	0.84538	0.81969	0.81317	0.80586	0.82254	0.83082	0.79686
0.94729	0.93476	0.96862	0.91498	0.84573	0.82	0.81395	0.80547	0.8231	0.83154	0.7964
0.9469	0.93582	0.9682	0.9153	0.84553	0.81989	0.81364	0.8061	0.82336	0.83076	0.79581
0.94805	0.93553	0.96779	0.91602	0.84604	0.82029	0.81461	0.80509	0.82347	0.83077	0.79616
0.94784	0.93638	0.96707	0.91568	0.84644	0.81974	0.81424	0.80525	0.82361	0.83038	0.79502
0.94769	0.9364	0.96863	0.91616	0.8458	0.81933	0.81402	0.80536	0.82303	0.83003	0.79523
0.94944	0.93598	0.96831	0.91635	0.8453	0.81846	0.8141	0.80562	0.8234	0.83016	0.79534
0.94801	0.9361	0.96793	0.91662	0.84624	0.81828	0.81356	0.80494	0.82287	0.82994	0.79599
0.94937	0.9358	0.96836	0.91673	0.84681	0.81927	0.81481	0.80515	0.82402	0.83056	0.79619
0.94803	0.93568	0.96749	0.91653	0.84615	0.81907	0.81385	0.80482	0.82347	0.83143	0.7966
0.94822	0.93613	0.96926	0.91592	0.84683	0.81987	0.81291	0.80525	0.82412	0.8316	0.7971
0.94678	0.93482	0.96847	0.91654	0.8459	0.8191	0.81331	0.80568	0.82283	0.83236	0.79705
0.94765	0.93585	0.96939	0.91639	0.84616	0.8202	0.81321	0.80623	0.82357	0.83222	0.79733
0.94607	0.9352	0.96944	0.91709	0.84612	0.82035	0.8143	0.80616	0.82292	0.83164	0.79598
0.94657	0.93595	0.96902	0.91732	0.84691	0.8203	0.81375	0.80671	0.82226	0.83176	0.79692
0.94713	0.93468	0.96778	0.917	0.84504	0.81981	0.8132	0.80709	0.82285	0.83054	0.79575
0.94769	0.93457	0.96778	0.91628	0.84637	0.81975	0.81333	0.80693	0.82251	0.83091	0.79669
0.94737	0.93457	0.96702	0.91655	0.84653	0.81883	0.81427	0.80708	0.82286	0.8302	0.79622
0.94736	0.93516	0.96786	0.91709	0.84687	0.81911	0.81523	0.80577	0.82283	0.83075	0.79664
0.94785	0.93494	0.96882	0.91612	0.84624	0.81901	0.81506	0.80667	0.82397	0.83118	0.79656
0.94678	0.93521	0.96841	0.91683	0.84583	0.81885	0.8147	0.80591	0.82316	0.8311	0.79636
0.94789	0.93501	0.96857	0.9159	0.84662	0.8192	0.81507	0.80635	0.82384	0.83108	0.79595
0.94711	0.93444	0.96769	0.91556	0.84591	0.8189	0.81456	0.80578	0.82296	0.83057	0.79501
0.94748	0.93459	0.96788	0.91483	0.84701	0.81989	0.81387	0.80639	0.82434	0.83137	0.79516
0.94747	0.93455	0.96684	0.91594	0.84691	0.81983	0.81356	0.80626	0.82374	0.83114	0.79526
0.94791	0.93538	0.96745	0.91592	0.84714	0.81936	0.81325	0.8061	0.82388	0.83061	0.7952
0.94825	0.93498	0.96692	0.91707	0.84677	0.81907	0.81334	0.80602	0.82341	0.83106	0.79561
0.94794	0.9352	0.96757	0.91648	0.84645	0.8193	0.81322	0.80619	0.82399	0.83103	0.79548
0.94888	0.9353	0.96682	0.91677	0.8454	0.81941	0.81324	0.80555	0.82328	0.83094	0.7958
0.94827	0.93593	0.96779	0.91616	0.84634	0.81899	0.81336	0.8057	0.82371	0.8311	0.79689
0.9494	0.93446	0.96792	0.91561	0.84591	0.81931	0.8136	0.80552	0.82334	0.83145	0.79689
0.94801	0.9346	0.96779	0.91606	0.84684	0.8184	0.81327	0.80531	0.82446	0.83072	0.79782
0.94883	0.93508	0.96865	0.91497	0.84582	0.81849	0.81381	0.80642	0.82326	0.8315	0.79747
0.94862	0.93503	0.96712	0.9162	0.84641	0.81852	0.81335	0.80577	0.82342	0.83105	0.79799
0.94886	0.93505	0.96818	0.91562	0.84737	0.81882	0.81364	0.80689	0.82342	0.83097	0.79802
0.94787	0.93526	0.966	0.91629	0.84694	0.81904	0.81368	0.80624	0.82283	0.83078	0.79715
0.94832	0.93551	0.967	0.91602	0.84776	0.81972	0.81334	0.80634	0.82406	0.83132	0.7976
0.94894	0.93485	0.96859	0.91618	0.84652	0.81848	0.81307	0.8064	0.82356	0.83062	0.79713

1040	1045	1050	1055	1060	1065	1070	1075	1080	1085	1090
MicroAmps										
0.9482	0.93548	0.96873	0.91692	0.8462	0.819	0.81271	0.80519	0.82315	0.83055	0.79707
0.94868	0.93457	0.96909	0.91662	0.84533	0.8186	0.81301	0.80559	0.82316	0.83128	0.79673
0.94717	0.93492	0.96999	0.91706	0.84523	0.81798	0.81289	0.8055	0.82365	0.83158	0.79656
0.94735	0.93374	0.97051	0.91643	0.84563	0.81856	0.81245	0.80609	0.8237	0.83052	0.79656
0.94638	0.93386	0.96842	0.91626	0.84649	0.81824	0.81266	0.80573	0.82444	0.83085	0.79642
0.94799	0.93501	0.96928	0.91599	0.84542	0.81913	0.81392	0.80644	0.82364	0.83169	0.79582
0.94677	0.93418	0.96752	0.9163	0.84611	0.81868	0.81351	0.80568	0.82357	0.83121	0.7958
0.94719	0.93514	0.96795	0.91816	0.84703	0.81944	0.81427	0.8054	0.8245	0.83166	0.79675
0.9465	0.93353	0.96658	0.91714	0.84691	0.81992	0.81452	0.80605	0.82362	0.83126	0.79734
0.94701	0.93531	0.96637	0.91764	0.8474	0.81967	0.81499	0.80559	0.82332	0.83181	0.79695
0.94725	0.9345	0.96561	0.91698	0.84713	0.81927	0.81481	0.80554	0.82349	0.8313	0.79608
0.94606	0.93499	0.96697	0.91735	0.84705	0.81905	0.8147	0.80505	0.82344	0.83175	0.79705
0.94722	0.93572	0.96752	0.91602	0.8461	0.81929	0.8152	0.80551	0.82343	0.83123	0.7968
0.94743	0.93525	0.96822	0.91607	0.84638	0.81816	0.81408	0.80528	0.82288	0.83098	0.79664
0.94758	0.93585	0.9686	0.9161	0.8469	0.81892	0.81361	0.80498	0.82349	0.83027	0.79645
0.94704	0.93473	0.96749	0.91643	0.84674	0.81887	0.81352	0.80566	0.82374	0.82987	0.79569
0.94701	0.9354	0.9677	0.91653	0.8472	0.81891	0.8133	0.80607	0.82435	0.83033	0.79673
0.94657	0.93459	0.96685	0.9166	0.84608	0.81824	0.81386	0.80542	0.82375	0.82994	0.79706
0.947	0.93439	0.96658	0.91684	0.84595	0.8188	0.81384	0.80564	0.82449	0.83077	0.79688
0.948	0.93421	0.96662	0.91668	0.84595	0.81934	0.81477	0.80643	0.82385	0.83017	0.79773
0.94823	0.93519	0.96604	0.91726	0.84583	0.81937	0.81445	0.80544	0.82408	0.83065	0.79722
0.94814	0.9349	0.96662	0.91676	0.84597	0.81953	0.81514	0.80577	0.82409	0.83057	0.79651
0.94744	0.93503	0.96702	0.91609	0.84617	0.81919	0.81505	0.80533	0.82316	0.83095	0.79652
0.94788	0.93562	0.96778	0.91705	0.84585	0.8189	0.81473	0.80563	0.82401	0.83076	0.79672
0.9477	0.93403	0.96744	0.91642	0.8462	0.81844	0.81526	0.80548	0.82324	0.83047	0.79618
0.94822	0.93415	0.96762	0.91731	0.84643	0.81882	0.8148	0.80468	0.82393	0.83136	0.7958
0.94758	0.9339	0.96748	0.91601	0.84629	0.81924	0.81457	0.80503	0.82267	0.83058	0.79531
0.94629	0.93467	0.96665	0.91591	0.84585	0.81981	0.81479	0.80525	0.82377	0.83138	0.79606
0.94703	0.93507	0.96819	0.91655	0.84573	0.81945	0.81428	0.80589	0.82279	0.83245	0.79587
0.94598	0.93553	0.96784	0.91781	0.84491	0.82029	0.81463	0.80564	0.8222	0.83223	0.79581
0.94707	0.93576	0.96818	0.91719	0.84584	0.82027	0.81468	0.80541	0.82264	0.83245	0.79564
0.94588	0.93418	0.96796	0.91731	0.8458	0.82016	0.81446	0.80517	0.82164	0.83205	0.7955
0.94601	0.93522	0.96832	0.91646	0.84618	0.8198	0.81427	0.80558	0.82372	0.8318	0.79646
0.9458	0.93413	0.96772	0.91613	0.84666	0.81864	0.81515	0.80541	0.82362	0.83079	0.79584
0.94615	0.93494	0.96711	0.91617	0.84701	0.81967	0.81459	0.80628	0.82346	0.83034	0.79642
0.94704	0.93495	0.96783	0.91573	0.8468	0.81941	0.81406	0.80608	0.8241	0.83009	0.79589
0.94652	0.93478	0.96812	0.9168	0.8456	0.81923	0.81331	0.80649	0.82398	0.83026	0.79542
0.94723	0.93483	0.96814	0.91667	0.84609	0.82012	0.81311	0.80615	0.82452	0.83016	0.7959
0.94663	0.93461	0.96952	0.91617	0.84524	0.82024	0.81338	0.80682	0.82277	0.82952	0.79615
0.94638	0.93488	0.96866	0.91619	0.84581	0.82037	0.81353	0.80597	0.82333	0.82982	0.79589
0.94755	0.93456	0.96949	0.91656	0.84589	0.81998	0.81449	0.80604	0.82245	0.82986	0.79613
0.94696	0.93561	0.96841	0.91686	0.8464	0.81956	0.81378	0.80662	0.82334	0.83033	0.79656
0.94804	0.93563	0.96812	0.91653	0.84578	0.81865	0.81398	0.80622	0.823	0.83028	0.79698
0.94736	0.93467	0.96755	0.917	0.84598	0.81831	0.8139	0.80639	0.82317	0.83043	0.79597
0.94711	0.93533	0.9678	0.91637	0.84606	0.81875	0.81422	0.80588	0.82388	0.82992	0.79645
0.94728	0.93486	0.96842	0.91631	0.84638	0.81888	0.81526	0.80606	0.82214	0.83108	0.7967
0.9477	0.93564	0.9678	0.91634	0.84641	0.81858	0.81417	0.8054	0.8225	0.83138	0.79678
0.9481	0.93367	0.9686	0.91585	0.84619	0.81908	0.81523	0.80581	0.82288	0.83172	0.797
0.94711	0.93471	0.9688	0.91586	0.84566	0.8188	0.81438	0.80594	0.8229	0.83224	0.79745
0.94715	0.93385	0.96875	0.91511	0.84582	0.81834	0.81526	0.80589	0.82263	0.8313	0.7976
0.94686	0.93312	0.96799	0.91585	0.84555	0.81887	0.81479	0.80609	0.82336	0.83117	0.79705
0.94698	0.93389	0.96769	0.91581	0.84522	0.81888	0.81434	0.8057	0.82358	0.83114	0.79657
0.94649	0.93365	0.96772	0.91487	0.84513	0.81869	0.81438	0.80569	0.82237	0.83066	0.79708
0.94666	0.93474	0.96641	0.91539	0.84523	0.81866	0.81348	0.80544	0.82387	0.83161	0.79623
0.94753	0.93505	0.96714	0.91585	0.84608	0.81885	0.81403	0.80522	0.8219	0.83138	0.79649
0.94791	0.93542	0.96792	0.91594	0.84604	0.81934	0.8137	0.80528	0.82287	0.83149	0.79636
0.94859	0.93627	0.96818	0.91673	0.84757	0.81851	0.81447	0.80564	0.82328	0.83181	0.79624
0.9483	0.93637	0.96851	0.91644	0.84679	0.81892	0.81448	0.80546	0.82289	0.83134	0.79651
0.94727	0.9376	0.96769	0.9175	0.84689	0.81871	0.81484	0.80582	0.82334	0.83254	0.79664
0.94811	0.93672	0.96793	0.9167	0.84574	0.81911	0.81469	0.80557	0.82252	0.83169	0.79649
0.94689	0.93712	0.96637	0.91761	0.84538	0.82002	0.81415	0.80611	0.82283	0.83156	0.79624
0.94716	0.93577	0.96852	0.91702	0.84485	0.82029	0.81414	0.80614	0.8221	0.83071	0.79659
0.94838	0.93597	0.96798	0.91621	0.8448	0.82001	0.81446	0.80615	0.82283	0.83104	0.79652
0.94695	0.93594	0.96813	0.91601	0.84523	0.81972	0.81449	0.80658	0.82277	0.83107	0.79701

1040	1045	1050	1055	1060	1065	1070	1075	1080	1085	1090
MicroAmps										
0.94755	0.93479	0.96836	0.91599	0.84528	0.81918	0.81365	0.80619	0.8234	0.83033	0.79755
0.94699	0.93514	0.96744	0.91672	0.84618	0.81913	0.81343	0.80569	0.82368	0.83076	0.79764
0.94701	0.93419	0.96876	0.91651	0.84602	0.81986	0.81327	0.80634	0.82334	0.82969	0.79693
0.94775	0.93589	0.96781	0.91681	0.84719	0.8198	0.81365	0.80564	0.82309	0.83039	0.79714
0.94787	0.93506	0.96727	0.9157	0.8469	0.81971	0.81417	0.80541	0.82316	0.83035	0.79745
0.94789	0.93649	0.96759	0.91603	0.8465	0.81976	0.81331	0.80541	0.82316	0.83007	0.79747
0.94756	0.93533	0.967	0.91582	0.8472	0.82002	0.814	0.80541	0.82311	0.8304	0.7973
0.94913	0.93679	0.96829	0.91472	0.84661	0.81967	0.81391	0.80502	0.82332	0.83005	0.79718
0.94869	0.93708	0.9681	0.91505	0.84632	0.82007	0.81389	0.80491	0.82399	0.82984	0.79788
0.94869	0.93654	0.96772	0.91465	0.84661	0.82019	0.81376	0.80606	0.82472	0.82993	0.79673
0.94616	0.93721	0.96705	0.91528	0.84553	0.82049	0.81334	0.80596	0.82494	0.83025	0.79716
0.94648	0.93624	0.96729	0.91521	0.84572	0.82064	0.81422	0.80618	0.82464	0.83081	0.79717
0.94812	0.93676	0.96763	0.91544	0.84534	0.82017	0.81399	0.80589	0.82515	0.83061	0.79687
0.94765	0.93557	0.96714	0.91572	0.84618	0.82056	0.81456	0.80618	0.82422	0.83237	0.79729
0.94868	0.9369	0.96725	0.91593	0.84532	0.81999	0.81366	0.80645	0.82278	0.83134	0.79662
0.94793	0.93621	0.96813	0.91592	0.84524	0.81966	0.81479	0.80655	0.82296	0.83202	0.79713
0.94827	0.93598	0.96918	0.9161	0.84652	0.8185	0.81458	0.80629	0.82251	0.83185	0.79669
0.94783	0.93642	0.96843	0.91675	0.8459	0.81867	0.81334	0.80639	0.82249	0.83121	0.79679
0.94691	0.93566	0.96937	0.91633	0.84647	0.81954	0.81375	0.80595	0.82276	0.83154	0.79744
0.94633	0.93698	0.96844	0.91639	0.84625	0.81848	0.8134	0.80676	0.82248	0.8315	0.79679
0.94612	0.93644	0.96788	0.91573	0.84659	0.81851	0.8142	0.8065	0.82321	0.83182	0.79709
0.94623	0.93548	0.96837	0.91521	0.84715	0.81875	0.81432	0.80584	0.82352	0.83276	0.79687
0.94649	0.93592	0.96725	0.9148	0.84611	0.81835	0.81466	0.80484	0.82388	0.83248	0.79715
0.9467	0.93492	0.96767	0.91485	0.84687	0.81927	0.81374	0.80486	0.82395	0.83282	0.79754
0.94781	0.93491	0.96749	0.9151	0.84649	0.81946	0.81257	0.80535	0.82377	0.83215	0.79651
0.94717	0.93451	0.9664	0.91594	0.84552	0.81976	0.81339	0.80499	0.8235	0.83192	0.79678
0.94728	0.93454	0.96728	0.91623	0.84562	0.81968	0.81314	0.80551	0.82248	0.83153	0.79696
0.94833	0.93516	0.96711	0.9165	0.84498	0.81959	0.81305	0.80558	0.82342	0.83132	0.79682
0.94723	0.93448	0.96932	0.91684	0.84489	0.8193	0.81243	0.80591	0.82408	0.83163	0.79707
0.94785	0.93543	0.9687	0.91741	0.84477	0.82002	0.81186	0.80603	0.82413	0.83156	0.79658
0.94781	0.93514	0.96856	0.91633	0.84486	0.81977	0.81323	0.80587	0.82414	0.83085	0.79652
0.94685	0.93593	0.96804	0.91738	0.84484	0.81963	0.81365	0.80532	0.82332	0.83023	0.79708
0.94719	0.93561	0.96759	0.91675	0.84545	0.82021	0.81355	0.80579	0.82416	0.83045	0.79697
0.94698	0.9356	0.96823	0.91717	0.84632	0.81964	0.81454	0.80527	0.82358	0.83149	0.79656
0.94687	0.93668	0.96857	0.91722	0.84696	0.81879	0.81431	0.80522	0.82436	0.83136	0.79605
0.94665	0.93535	0.96899	0.91602	0.84562	0.82036	0.81427	0.80552	0.82392	0.83179	0.7964
0.94634	0.93467	0.9688	0.91694	0.84568	0.81918	0.81433	0.80444	0.82354	0.8315	0.79671
0.94704	0.93496	0.96769	0.91577	0.8446	0.81917	0.81394	0.80484	0.8236	0.83086	0.79684
0.94687	0.93504	0.96755	0.91527	0.84447	0.81988	0.8139	0.80514	0.82311	0.83101	0.79609

1095	1100	1105	1110	1115	1120	1125	1130	1135	1140	1145
MicroAmps										
0.75859	0.75058	0.75825	0.77248	0.75221	0.73287	0.72478	0.71964	0.71845	0.71741	0.7126
0.75972	0.75069	0.75891	0.77192	0.75187	0.73291	0.72481	0.71949	0.71864	0.71808	0.71339
0.76001	0.74967	0.75959	0.77237	0.75322	0.73295	0.72447	0.71974	0.71861	0.71793	0.7127
0.75948	0.74955	0.75979	0.77173	0.75216	0.73301	0.72501	0.71962	0.71814	0.71788	0.71333
0.75923	0.74976	0.75941	0.77229	0.75093	0.73299	0.7248	0.7195	0.71864	0.7175	0.71356
0.75939	0.75006	0.75901	0.77247	0.75115	0.73284	0.72493	0.71991	0.71826	0.71785	0.71303
0.75944	0.75046	0.75823	0.77279	0.75048	0.73271	0.72502	0.71962	0.71824	0.7178	0.71333
0.75951	0.75085	0.75882	0.77354	0.75007	0.73272	0.72486	0.71967	0.71874	0.71775	0.7136
0.75941	0.75127	0.75868	0.77305	0.74949	0.73266	0.72478	0.71938	0.71832	0.71817	0.71373
0.7591	0.75131	0.7578	0.77259	0.74981	0.73333	0.72515	0.71992	0.71815	0.718	0.71321
0.75933	0.75118	0.75791	0.7727	0.74961	0.7329	0.72498	0.71968	0.71807	0.71778	0.71341
0.75963	0.75106	0.75762	0.77234	0.74931	0.73327	0.72506	0.71942	0.71839	0.71766	0.71376
0.75969	0.75062	0.75838	0.77255	0.74992	0.73306	0.72477	0.72015	0.71852	0.71793	0.71316
0.75909	0.75045	0.75827	0.77254	0.74973	0.73321	0.72443	0.71927	0.71829	0.71789	0.71353
0.75857	0.75048	0.75878	0.7729	0.75001	0.73295	0.72489	0.7194	0.71853	0.71773	0.71335
0.7587	0.75027	0.75841	0.77294	0.74979	0.73318	0.7243	0.71911	0.71874	0.71774	0.7137
0.75849	0.75109	0.75901	0.77333	0.7498	0.73317	0.72473	0.71962	0.71815	0.71813	0.71345
0.75974	0.75072	0.75834	0.7729	0.74971	0.7328	0.72503	0.71889	0.71861	0.71727	0.71357
0.7598	0.75141	0.75863	0.77364	0.74996	0.73284	0.72489	0.7194	0.71867	0.71746	0.71317
0.75969	0.75145	0.75835	0.77262	0.74958	0.73265	0.72466	0.71935	0.71801	0.71768	0.713
0.75919	0.75171	0.75866	0.77206	0.74964	0.73242	0.72499	0.71904	0.71856	0.71758	0.71316
0.75898	0.75121	0.75733	0.77245	0.7501	0.7326	0.72503	0.71951	0.71824	0.71744	0.71303
0.75889	0.75094	0.7579	0.77181	0.7555	0.73298	0.72475	0.71945	0.71804	0.71751	0.71298
0.7585	0.75033	0.75753	0.77247	0.75754	0.73299	0.72471	0.71964	0.71796	0.71751	0.71329
0.75876	0.75085	0.75797	0.77247	0.75655	0.73311	0.72487	0.71915	0.71823	0.71746	0.71289
0.75906	0.75004	0.75741	0.77183	0.75623	0.73322	0.72461	0.71968	0.71812	0.71734	0.71329
0.75904	0.74997	0.75789	0.77217	0.75324	0.73328	0.72449	0.71969	0.71844	0.71752	0.71334
0.7585	0.75012	0.75751	0.77137	0.75182	0.73236	0.7248	0.71936	0.71863	0.71755	0.71351
0.75817	0.74893	0.75736	0.77169	0.75189	0.7333	0.7248	0.71943	0.71874	0.71748	0.71365
0.75776	0.74964	0.75817	0.77171	0.74917	0.73322	0.72441	0.71963	0.71835	0.71765	0.71316
0.7582	0.74993	0.75733	0.77174	0.74977	0.7329	0.72464	0.71954	0.71792	0.71764	0.71384
0.75851	0.75034	0.75723	0.77224	0.74934	0.73304	0.72499	0.71962	0.7183	0.71721	0.71379
0.75916	0.75051	0.75732	0.77224	0.74886	0.7329	0.7247	0.71967	0.71833	0.71765	0.71366
0.7593	0.75102	0.75837	0.77169	0.74884	0.73289	0.72488	0.71955	0.71787	0.7174	0.7134
0.75884	0.75065	0.75803	0.77227	0.749	0.73306	0.72437	0.71935	0.71855	0.71745	0.71386
0.75873	0.75113	0.75742	0.77265	0.74964	0.7329	0.72486	0.71954	0.7182	0.7179	0.71316
0.75952	0.75032	0.75698	0.77227	0.74962	0.73329	0.72434	0.71957	0.71827	0.71756	0.71358
0.75977	0.75034	0.75794	0.77176	0.75037	0.73304	0.7245	0.71974	0.71816	0.71767	0.71343
0.75959	0.74982	0.75825	0.77201	0.74904	0.73265	0.72511	0.71961	0.71791	0.71763	0.71315
0.75935	0.74998	0.75825	0.77183	0.74995	0.73344	0.72469	0.71983	0.71816	0.71768	0.71301
0.75975	0.74968	0.75802	0.77255	0.74963	0.73287	0.72452	0.71994	0.71817	0.71768	0.71313
0.759	0.74983	0.7581	0.77335	0.7497	0.73293	0.72488	0.71975	0.71803	0.71737	0.7129
0.75961	0.75008	0.75812	0.77378	0.75	0.73337	0.72508	0.71954	0.71841	0.71733	0.71306
0.75961	0.7502	0.75819	0.77459	0.74984	0.73296	0.72467	0.71948	0.71787	0.71766	0.7132
0.75971	0.75041	0.75772	0.77424	0.74935	0.73315	0.72507	0.71977	0.71808	0.71717	0.71343
0.76007	0.75098	0.7581	0.77381	0.74942	0.73322	0.72481	0.71953	0.71845	0.71721	0.71355
0.75965	0.75109	0.75827	0.77325	0.74961	0.73279	0.72483	0.7199	0.71795	0.71781	0.71357
0.75934	0.75156	0.7585	0.77274	0.74917	0.73319	0.72476	0.71972	0.71797	0.71704	0.71371
0.75917	0.75101	0.75877	0.77241	0.74922	0.73272	0.72455	0.7193	0.71802	0.7177	0.71335
0.75975	0.75018	0.75763	0.77277	0.74913	0.73309	0.72508	0.71928	0.7182	0.71801	0.7132
0.75923	0.75062	0.75805	0.77286	0.7496	0.73302	0.7246	0.7195	0.71837	0.71747	0.71342
0.75993	0.75019	0.76133	0.77345	0.7491	0.73303	0.72478	0.7195	0.71849	0.71817	0.71333
0.75948	0.75122	0.76285	0.7732	0.74943	0.73336	0.72495	0.71911	0.71855	0.71776	0.71321
0.75917	0.75014	0.76033	0.77369	0.75007	0.73353	0.72503	0.71944	0.71835	0.71806	0.71346
0.75935	0.75058	0.76169	0.77307	0.74954	0.73321	0.72458	0.71945	0.71813	0.71802	0.71365
0.75895	0.75059	0.75994	0.77306	0.74959	0.73373	0.72523	0.7193	0.71817	0.71803	0.71357
0.75905	0.75088	0.76147	0.77265	0.74993	0.73372	0.72491	0.71939	0.71859	0.71809	0.7135
0.7592	0.74994	0.75987	0.77286	0.74927	0.73339	0.72461	0.72005	0.71791	0.71778	0.71339
0.75898	0.7507	0.75998	0.77224	0.7493	0.7334	0.7247	0.7196	0.71845	0.71733	0.71336
0.75896	0.74926	0.75893	0.77186	0.74935	0.7331	0.72489	0.71951	0.71822	0.71794	0.71343
0.75951	0.74972	0.75785	0.77227	0.74914	0.73298	0.72495	0.71983	0.71823	0.71761	0.71342
0.75913	0.7493	0.7579	0.77275	0.75174	0.73289	0.72479	0.71964	0.71819	0.71734	0.71353
0.75941	0.74967	0.75696	0.77327	0.75197	0.73239	0.72476	0.71955	0.71837	0.7176	0.71332
0.75886	0.75009	0.75768	0.77319	0.75129	0.73261	0.7249	0.7197	0.71829	0.71749	0.71377

1095	1100	1105	1110	1115	1120	1125	1130	1135	1140	1145
MicroAmps										
0.75954	0.74962	0.75728	0.77281	0.75139	0.73253	0.72429	0.71981	0.71872	0.7176	0.71333
0.75983	0.75105	0.75682	0.77235	0.75026	0.73247	0.72427	0.7195	0.71824	0.71769	0.71297
0.75953	0.75032	0.75768	0.77265	0.75002	0.73264	0.72428	0.7195	0.71898	0.71777	0.71348
0.75965	0.75104	0.75828	0.77207	0.7501	0.73202	0.72424	0.71973	0.71835	0.71776	0.71301
0.75983	0.75099	0.75789	0.77194	0.74914	0.73289	0.72426	0.71927	0.71842	0.71757	0.71328
0.76039	0.75163	0.75858	0.77162	0.74964	0.73293	0.72419	0.71967	0.71861	0.71779	0.71293
0.7596	0.75108	0.7578	0.77221	0.74914	0.73254	0.7242	0.71974	0.71842	0.718	0.71286
0.76007	0.75129	0.75733	0.77215	0.74938	0.73328	0.72464	0.72007	0.71805	0.7174	0.71307
0.75934	0.7506	0.7571	0.77245	0.74936	0.73278	0.72453	0.71963	0.71781	0.7175	0.71304
0.76025	0.75101	0.75739	0.77278	0.74939	0.7329	0.72432	0.71972	0.7184	0.71772	0.71316
0.75968	0.75039	0.7581	0.77297	0.74956	0.73319	0.7248	0.71992	0.71785	0.71751	0.71324
0.75998	0.75037	0.75813	0.77306	0.74895	0.73315	0.72475	0.71969	0.71798	0.71762	0.71313
0.75865	0.75058	0.76132	0.77377	0.74987	0.73294	0.72452	0.71948	0.71818	0.7177	0.71333
0.75893	0.75105	0.76228	0.77378	0.74911	0.73285	0.72471	0.71991	0.71847	0.71738	0.71348
0.75816	0.75068	0.76365	0.774	0.74965	0.73255	0.72468	0.71978	0.71824	0.71733	0.71324
0.75979	0.75052	0.76456	0.77384	0.74947	0.73344	0.72466	0.71996	0.7186	0.71732	0.71334
0.75938	0.75034	0.76374	0.77306	0.74989	0.73261	0.72392	0.71986	0.71817	0.71755	0.71375
0.76032	0.74997	0.76162	0.77311	0.74948	0.73255	0.724	0.71925	0.71897	0.71768	0.71335
0.76043	0.75066	0.7597	0.77334	0.75018	0.73336	0.72437	0.72001	0.71808	0.71707	0.71327
0.76043	0.75055	0.75878	0.77376	0.74966	0.73276	0.72348	0.71965	0.7183	0.71797	0.71338
0.76037	0.7514	0.75824	0.77368	0.75001	0.73321	0.72392	0.71929	0.71843	0.71746	0.71344
0.76021	0.75085	0.75768	0.77338	0.74956	0.73296	0.72453	0.71995	0.71828	0.71729	0.71308
0.75969	0.75087	0.75748	0.77284	0.74978	0.73308	0.72431	0.71962	0.71799	0.71796	0.71343
0.75957	0.75046	0.75724	0.77267	0.74967	0.73277	0.72444	0.71961	0.71881	0.71752	0.71327
0.75921	0.75159	0.7573	0.77179	0.74951	0.73274	0.72486	0.71973	0.71878	0.71757	0.71301
0.75889	0.75085	0.75691	0.77224	0.74983	0.73277	0.72476	0.71965	0.71863	0.71757	0.71327
0.75877	0.75051	0.75605	0.77225	0.74945	0.73244	0.72477	0.71961	0.7186	0.7179	0.71319
0.75814	0.75056	0.75611	0.77218	0.74963	0.73243	0.72453	0.71983	0.71847	0.71721	0.71318
0.75853	0.75107	0.75753	0.77224	0.74927	0.73192	0.72475	0.71951	0.71876	0.71778	0.71294
0.75887	0.75073	0.75781	0.77277	0.74968	0.73314	0.7245	0.71997	0.71804	0.71731	0.71297
0.75892	0.75074	0.75838	0.77281	0.74943	0.73264	0.7244	0.71929	0.71841	0.71797	0.7132
0.7593	0.75096	0.7596	0.77256	0.74952	0.73281	0.72498	0.72001	0.71853	0.71711	0.71328
0.7587	0.75028	0.76092	0.77266	0.74942	0.7331	0.72478	0.72016	0.71831	0.71746	0.71337
0.75939	0.75071	0.76056	0.77189	0.74936	0.73315	0.72502	0.71967	0.71861	0.71767	0.71348
0.75869	0.75069	0.76012	0.77227	0.74908	0.73273	0.72496	0.71996	0.7186	0.71746	0.71319
0.75905	0.75116	0.75949	0.77339	0.74924	0.73282	0.72486	0.71983	0.71813	0.71772	0.71334
0.75748	0.75086	0.75807	0.77266	0.74967	0.73291	0.72506	0.71987	0.71836	0.71778	0.71316
0.75937	0.75102	0.75838	0.77293	0.74937	0.73329	0.72474	0.71969	0.71856	0.7176	0.71343
0.75935	0.75075	0.75823	0.77289	0.74909	0.733	0.72457	0.71948	0.71822	0.71753	0.71312
0.75948	0.75086	0.7588	0.77312	0.749	0.73323	0.72505	0.71973	0.71858	0.71743	0.71361
0.75949	0.75164	0.75789	0.77327	0.74973	0.73332	0.72459	0.71971	0.71823	0.7175	0.71342
0.76005	0.7534	0.75912	0.77273	0.74883	0.73343	0.72427	0.71888	0.71856	0.71766	0.71356
0.75909	0.75384	0.75928	0.77273	0.74927	0.73295	0.72426	0.7193	0.7189	0.71738	0.71306
0.7587	0.7533	0.7586	0.77326	0.74927	0.73321	0.72443	0.7195	0.71845	0.71729	0.71292
0.75807	0.75252	0.75869	0.77311	0.74914	0.7331	0.72407	0.71895	0.71908	0.71732	0.71345
0.7588	0.75077	0.75881	0.77316	0.74864	0.73305	0.72393	0.71949	0.71838	0.71763	0.71251
0.75857	0.75103	0.75837	0.77343	0.74939	0.73286	0.72436	0.71922	0.71857	0.71711	0.71304
0.7586	0.75044	0.75826	0.77376	0.74929	0.7329	0.72422	0.71934	0.71864	0.71704	0.71312
0.75881	0.75058	0.75869	0.77449	0.74945	0.73277	0.72409	0.71971	0.71852	0.71729	0.71309
0.75884	0.75043	0.75784	0.77404	0.74914	0.73297	0.72463	0.71929	0.71849	0.71734	0.71336
0.75937	0.75005	0.75753	0.77377	0.74964	0.73266	0.72437	0.71986	0.7184	0.71734	0.7132
0.75986	0.74966	0.75692	0.77328	0.7497	0.73279	0.72423	0.71937	0.71819	0.71755	0.71376
0.76018	0.74941	0.75808	0.773	0.7492	0.73314	0.72451	0.71882	0.71868	0.7173	0.71288
0.75948	0.74965	0.75773	0.77351	0.74937	0.73284	0.72483	0.71967	0.71814	0.71751	0.71292
0.75995	0.74972	0.75782	0.77308	0.74937	0.73283	0.72478	0.7194	0.71814	0.71777	0.71314
0.75985	0.74937	0.75781	0.77261	0.74912	0.73323	0.72455	0.71927	0.71873	0.71752	0.71301
0.75979	0.74972	0.7585	0.77319	0.74895	0.73328	0.72454	0.71995	0.71774	0.71799	0.71288
0.75962	0.74918	0.76171	0.77261	0.74914	0.73306	0.72495	0.71994	0.71819	0.71763	0.7134
0.75963	0.74937	0.76066	0.77232	0.74921	0.73318	0.725	0.71966	0.71823	0.71749	0.71316
0.76025	0.74966	0.76164	0.7729	0.7489	0.73296	0.72466	0.71978	0.71811	0.71834	0.71316
0.7596	0.75049	0.76146	0.77255	0.74902	0.73298	0.72485	0.71938	0.71792	0.71706	0.71331
0.75982	0.75086	0.76062	0.77292	0.74912	0.73281	0.72481	0.71973	0.71795	0.71756	0.71301
0.75935	0.75143	0.75928	0.77347	0.74848	0.73322	0.72484	0.71956	0.71797	0.71786	0.71355
0.75941	0.75467	0.75812	0.7731	0.74892	0.73295	0.72497	0.71932	0.71826	0.71754	0.7123

1095	1100	1105	1110	1115	1120	1125	1130	1135	1140	1145
MicroAmps										
0.75883	0.75807	0.75746	0.77308	0.7486	0.73314	0.72506	0.71968	0.71838	0.71725	0.71322
0.75822	0.75775	0.7576	0.7745	0.74922	0.73332	0.72508	0.71907	0.71838	0.71761	0.71262
0.75827	0.75551	0.75755	0.77488	0.74871	0.73319	0.72447	0.71951	0.7182	0.71763	0.71242
0.7579	0.75353	0.75753	0.77495	0.74894	0.73325	0.72465	0.71913	0.71764	0.71747	0.71324
0.75826	0.75236	0.75824	0.77457	0.74966	0.73329	0.72464	0.71964	0.71845	0.71707	0.71245
0.75803	0.75159	0.75853	0.77473	0.74924	0.7334	0.72441	0.71936	0.71814	0.71746	0.71289
0.75808	0.75051	0.75892	0.77408	0.74908	0.73314	0.72458	0.71922	0.71796	0.71762	0.7128
0.75816	0.74979	0.75837	0.77373	0.74948	0.73316	0.7249	0.71955	0.71843	0.71705	0.71286
0.75799	0.75112	0.75796	0.77343	0.74927	0.73309	0.72472	0.71935	0.71835	0.71734	0.71327
0.75929	0.75068	0.75802	0.77301	0.75077	0.73316	0.7248	0.71999	0.71869	0.7178	0.71279
0.7588	0.75086	0.75811	0.77268	0.75057	0.73292	0.72472	0.71981	0.71808	0.71725	0.71339
0.76047	0.75172	0.75757	0.77235	0.75066	0.73312	0.72476	0.72006	0.71824	0.71716	0.71351
0.75964	0.75126	0.75662	0.77245	0.75078	0.73333	0.72475	0.71973	0.71808	0.71722	0.71308
0.76009	0.75188	0.7569	0.77215	0.75056	0.73334	0.72491	0.7194	0.71801	0.71752	0.7132
0.75992	0.75201	0.75665	0.77205	0.74992	0.73296	0.72437	0.71923	0.71817	0.71702	0.71304
0.75943	0.7519	0.75674	0.77258	0.74991	0.73293	0.7244	0.72004	0.71786	0.71773	0.7127
0.75949	0.75151	0.75771	0.7736	0.75042	0.73297	0.72502	0.7197	0.71819	0.71801	0.71331
0.76	0.75139	0.76002	0.77314	0.74973	0.7328	0.72469	0.71925	0.71816	0.71776	0.71293
0.76072	0.75264	0.76017	0.77311	0.7498	0.73321	0.72492	0.71967	0.71826	0.71803	0.7133
0.76068	0.75412	0.76111	0.7736	0.74945	0.73278	0.72457	0.71925	0.71742	0.71776	0.71295
0.76032	0.75295	0.76012	0.77365	0.7497	0.73337	0.72451	0.71942	0.71824	0.71799	0.71306
0.76047	0.75306	0.75966	0.77382	0.74935	0.73348	0.72455	0.71963	0.7182	0.71798	0.71358
0.75992	0.75177	0.75828	0.77343	0.74949	0.73321	0.72475	0.71936	0.7182	0.71811	0.71343
0.76004	0.75122	0.75767	0.77396	0.74976	0.73321	0.72413	0.71984	0.71829	0.71827	0.71309
0.75905	0.75101	0.75775	0.77386	0.74969	0.73305	0.72429	0.7194	0.71828	0.71783	0.71364
0.75908	0.75122	0.75766	0.77366	0.75004	0.73347	0.72518	0.72004	0.71814	0.71815	0.7136
0.76004	0.75097	0.75744	0.77397	0.74968	0.73382	0.72484	0.7201	0.71827	0.71811	0.71372
0.75963	0.75083	0.75653	0.77347	0.74965	0.7339	0.72485	0.71983	0.71823	0.71759	0.71348
0.75944	0.75086	0.75781	0.77326	0.74943	0.73367	0.72485	0.71988	0.71797	0.71794	0.71366
0.76026	0.75021	0.75861	0.77273	0.74968	0.73339	0.72452	0.71949	0.71839	0.71747	0.71365
0.76015	0.75001	0.75873	0.77323	0.74965	0.73394	0.72498	0.72002	0.71775	0.71744	0.71332
0.76048	0.75014	0.75933	0.77307	0.74955	0.73338	0.72462	0.71973	0.71816	0.71767	0.71351
0.76058	0.75004	0.7586	0.77228	0.74959	0.7333	0.72444	0.71995	0.71861	0.71737	0.71345
0.75991	0.75108	0.7586	0.7729	0.7496	0.73397	0.72424	0.71959	0.71811	0.71825	0.71347
0.75947	0.75132	0.75827	0.77188	0.74948	0.73329	0.72457	0.71964	0.71813	0.71782	0.71366
0.75979	0.75146	0.75789	0.77294	0.74952	0.73305	0.72442	0.7199	0.71858	0.71803	0.71332
0.7591	0.75129	0.75801	0.77279	0.74943	0.73316	0.72452	0.72027	0.71866	0.71805	0.71304
0.75861	0.75062	0.75705	0.773	0.74964	0.73306	0.72508	0.71973	0.71848	0.71771	0.71358
0.7593	0.75081	0.75747	0.77245	0.74962	0.7335	0.72493	0.71977	0.71838	0.71807	0.71283
0.76039	0.75009	0.75744	0.77286	0.74935	0.73329	0.72457	0.72032	0.71881	0.71711	0.71295
0.76019	0.74997	0.75819	0.77304	0.74959	0.7334	0.72497	0.71992	0.71819	0.71765	0.7131
0.76048	0.74998	0.75789	0.77332	0.74948	0.73291	0.72452	0.71958	0.71864	0.71749	0.71321
0.76006	0.74942	0.75841	0.77408	0.75012	0.73309	0.72517	0.71977	0.71818	0.71753	0.71287
0.75915	0.75043	0.75852	0.77339	0.74932	0.73345	0.72493	0.71971	0.71771	0.71744	0.71317
0.75991	0.75078	0.75792	0.77395	0.74944	0.73279	0.72467	0.71999	0.71834	0.71745	0.71351
0.75857	0.7517	0.75766	0.77419	0.74972	0.73306	0.72471	0.71924	0.71819	0.71776	0.71279
0.75935	0.75134	0.75758	0.77386	0.74925	0.7329	0.72457	0.71983	0.71787	0.71783	0.71317
0.75945	0.75217	0.75726	0.77358	0.74911	0.733	0.72517	0.71987	0.71789	0.7175	0.71312
0.75895	0.75156	0.75845	0.77273	0.74913	0.73329	0.72492	0.71991	0.71804	0.71798	0.71321
0.75964	0.75143	0.75782	0.77311	0.74887	0.73319	0.72484	0.71966	0.71818	0.71747	0.71305
0.75942	0.75155	0.75781	0.77321	0.74965	0.73324	0.72446	0.71943	0.71762	0.71744	0.7132
0.76055	0.75086	0.75784	0.77239	0.74938	0.73321	0.72431	0.71953	0.71797	0.71767	0.71297
0.75944	0.75086	0.75734	0.773	0.74978	0.73341	0.72477	0.7198	0.71814	0.7177	0.71328
0.75988	0.74995	0.75779	0.77294	0.74966	0.73318	0.72441	0.71998	0.71799	0.71791	0.71356
0.75917	0.74981	0.75787	0.77285	0.75011	0.73259	0.72415	0.71967	0.71774	0.71806	0.71313
0.75884	0.74984	0.75765	0.77329	0.7498	0.73342	0.72444	0.72008	0.71761	0.71779	0.71336
0.75901	0.7503	0.75771	0.77303	0.7493	0.73316	0.72442	0.71994	0.71811	0.71763	0.7135
0.75892	0.74971	0.75904	0.7731	0.7501	0.73302	0.72461	0.7195	0.7183	0.71799	0.71289
0.75938	0.74963	0.76256	0.77321	0.74967	0.73332	0.72426	0.71924	0.71793	0.71771	0.71321
0.75858	0.75212	0.76339	0.77328	0.74986	0.73309	0.72475	0.71966	0.71752	0.71761	0.71277
0.75851	0.75383	0.76212	0.77267	0.74967	0.7334	0.72439	0.71944	0.7181	0.7177	0.71318
0.75903	0.75377	0.76121	0.77331	0.74951	0.7336	0.72475	0.7195	0.71801	0.71803	0.71319
0.75808	0.75437	0.75944	0.77402	0.75039	0.73298	0.72454	0.71982	0.71821	0.71762	0.71324
0.75883	0.75317	0.75839	0.77338	0.74958	0.73324	0.72432	0.71985	0.7182	0.71755	0.71333

1095	1100	1105	1110	1115	1120	1125	1130	1135	1140	1145
MicroAmps										
0.75843	0.75284	0.75789	0.77283	0.74996	0.73318	0.7246	0.7198	0.71833	0.71795	0.71336
0.75924	0.75153	0.75785	0.77282	0.74972	0.73338	0.72488	0.71994	0.71861	0.71795	0.71356
0.75897	0.7513	0.75782	0.77259	0.74962	0.73307	0.72431	0.71955	0.71858	0.71801	0.71273
0.75897	0.7509	0.75765	0.77226	0.74984	0.73328	0.72455	0.71985	0.71825	0.71783	0.71318
0.75942	0.75019	0.75763	0.77232	0.74945	0.73336	0.72477	0.72004	0.71827	0.71761	0.71302
0.75921	0.74979	0.75702	0.77263	0.74962	0.73306	0.72484	0.71964	0.71836	0.71785	0.71264
0.75997	0.75018	0.75775	0.77668	0.7497	0.73389	0.72442	0.7197	0.71823	0.71759	0.71332
0.75942	0.75019	0.75828	0.77603	0.74972	0.73303	0.72475	0.72008	0.71801	0.71719	0.71314
0.76025	0.75085	0.75761	0.77634	0.74941	0.7327	0.72476	0.71997	0.71791	0.71755	0.71344
0.76009	0.75092	0.75822	0.77594	0.74958	0.73323	0.72445	0.71989	0.71801	0.71761	0.71334
0.76034	0.75156	0.75735	0.77464	0.74945	0.73339	0.72465	0.71987	0.71815	0.71745	0.71333
0.76013	0.75106	0.75831	0.77403	0.74959	0.73302	0.72464	0.71962	0.71794	0.71733	0.71393
0.76009	0.75116	0.75797	0.77397	0.74903	0.73325	0.72419	0.7198	0.7174	0.71774	0.71326
0.76157	0.75117	0.75759	0.77349	0.74926	0.73292	0.72462	0.71973	0.71823	0.7174	0.71328
0.75936	0.75073	0.75798	0.77368	0.74879	0.73302	0.72512	0.72005	0.71784	0.71745	0.71357
0.75996	0.75067	0.75758	0.77465	0.74935	0.73288	0.7242	0.71935	0.71775	0.71772	0.71313
0.75974	0.75189	0.75821	0.77417	0.74934	0.73301	0.72405	0.71987	0.71753	0.71731	0.71335
0.76017	0.75519	0.75733	0.77472	0.74916	0.73302	0.72457	0.72023	0.71781	0.71728	0.71306
0.76008	0.75351	0.75756	0.77453	0.74922	0.733	0.72432	0.71971	0.71797	0.71756	0.71314
0.76057	0.75656	0.75863	0.77356	0.74932	0.7334	0.72465	0.71959	0.71783	0.71775	0.71271
0.7603	0.75743	0.75757	0.77434	0.74951	0.7329	0.72485	0.71992	0.71803	0.71745	0.71272
0.7599	0.75606	0.75836	0.77413	0.74936	0.73287	0.72481	0.72018	0.71776	0.71787	0.71347
0.75992	0.75382	0.75819	0.77446	0.74898	0.73283	0.72468	0.71987	0.71776	0.71783	0.7133
0.75991	0.75336	0.75936	0.77375	0.7497	0.73308	0.72444	0.71983	0.71862	0.71827	0.71377
0.75891	0.75122	0.75839	0.77357	0.74954	0.73334	0.72462	0.71997	0.71798	0.71807	0.71306
0.75955	0.75047	0.75893	0.77376	0.74975	0.73314	0.72489	0.71961	0.71813	0.71801	0.71294
0.75988	0.75042	0.7587	0.77329	0.74961	0.73332	0.7242	0.7193	0.71788	0.71824	0.71298
0.75982	0.74938	0.75767	0.77337	0.74953	0.73343	0.7244	0.71972	0.71834	0.71802	0.71296
0.75999	0.75071	0.75846	0.77614	0.74923	0.73338	0.72449	0.71981	0.71843	0.71791	0.71317
0.75974	0.75021	0.75817	0.77789	0.74933	0.73347	0.72447	0.7194	0.71823	0.71815	0.71293
0.75978	0.75023	0.75769	0.7763	0.74954	0.73302	0.72453	0.71937	0.71835	0.71737	0.7131
0.76011	0.75034	0.75836	0.77618	0.7495	0.73343	0.72458	0.71954	0.71808	0.71747	0.71312
0.75966	0.74996	0.75786	0.77433	0.74915	0.73282	0.72458	0.71981	0.71816	0.71782	0.71349
0.7601	0.74944	0.75765	0.77327	0.74937	0.73287	0.72422	0.7199	0.71831	0.71788	0.71338
0.75901	0.75048	0.75793	0.77363	0.74989	0.73331	0.7245	0.71962	0.71858	0.71778	0.71334
0.75917	0.74995	0.75722	0.77332	0.74955	0.7327	0.72489	0.71988	0.71835	0.71786	0.71354
0.75894	0.75115	0.75796	0.77318	0.74985	0.73316	0.72482	0.71944	0.7179	0.7179	0.71339
0.75875	0.75052	0.75724	0.77507	0.74948	0.73336	0.72497	0.71977	0.71825	0.71804	0.71347
0.75966	0.75047	0.75673	0.7746	0.74963	0.73319	0.72468	0.71951	0.71791	0.718	0.7137

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MicroAmps

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