

Wavelengt nm	350	5	10	15	20	25	30	35	40	45
	MicroAmps									
0	13.84679	4.64264	1.22011	0.64907	0.46365	0.38437	0.34968	0.31801	0.26212	0.18753
5	13.85807	4.64175	1.22058	0.64875	0.46351	0.38449	0.3494	0.31806	0.26211	0.18759
10	13.85364	4.64576	1.22045	0.649	0.46361	0.38456	0.3496	0.31798	0.2623	0.18744
15	13.85141	4.63696	1.22084	0.64904	0.46351	0.38447	0.34954	0.3179	0.26223	0.18746
20	13.85213	4.6458	1.22087	0.64875	0.46349	0.38448	0.34962	0.31796	0.26217	0.18756
25	13.8462	4.64546	1.22026	0.6489	0.46347	0.38465	0.3495	0.31813	0.26229	0.18753
30	13.84872	4.64535	1.22	0.64914	0.46378	0.38457	0.34971	0.31794	0.26226	0.18771
35	13.85456	4.64177	1.22084	0.64869	0.4637	0.38452	0.34947	0.31806	0.26207	0.18767
40	13.85236	4.6489	1.21955	0.64861	0.46356	0.38461	0.34966	0.3183	0.2624	0.18769
45	13.85571	4.64133	1.22014	0.6486	0.46391	0.38458	0.34952	0.31803	0.26219	0.18772
50	13.86028	4.64727	1.22085	0.64871	0.46388	0.38446	0.34948	0.31817	0.26225	0.18775
55	13.85869	4.64554	1.21978	0.64852	0.46372	0.3845	0.3495	0.31806	0.26222	0.18775
60	13.86352	4.64536	1.21972	0.64888	0.46369	0.38454	0.34941	0.31813	0.26221	0.18762
65	13.85187	4.64906	1.22033	0.6487	0.46377	0.38452	0.34946	0.31797	0.26219	0.18767
70	13.87136	4.64532	1.21994	0.64857	0.46375	0.3845	0.34953	0.31794	0.26221	0.1878
75	13.85167	4.64596	1.22002	0.64898	0.46352	0.38475	0.34949	0.31812	0.26233	0.1876
80	13.86103	4.64834	1.2205	0.64859	0.46379	0.38469	0.34941	0.31801	0.26219	0.18772
85	13.86468	4.64649	1.21957	0.64882	0.46375	0.38449	0.3494	0.31807	0.26229	0.18767
90	13.87061	4.64567	1.22023	0.64939	0.46363	0.38473	0.34948	0.31812	0.26229	0.18759
95	13.86292	4.64901	1.21928	0.64904	0.46372	0.38429	0.34942	0.3182	0.26228	0.18761
100	13.87362	4.64821	1.22017	0.64898	0.46346	0.38422	0.34937	0.31811	0.26219	0.18759
105	13.86698	4.64846	1.21923	0.64927	0.46354	0.3845	0.34934	0.31813	0.26222	0.18749
110	13.86858	4.64373	1.21972	0.64894	0.4638	0.3842	0.34926	0.31803	0.26223	0.18764
115	13.87082	4.64718	1.21961	0.64899	0.46342	0.38427	0.34932	0.318	0.26227	0.18755
120	13.86315	4.64529	1.21996	0.64911	0.46369	0.38424	0.34937	0.3181	0.26241	0.18742
125	13.86209	4.64451	1.21981	0.64924	0.46379	0.38416	0.34932	0.318	0.26228	0.18764
130	13.85694	4.64799	1.22086	0.64872	0.46365	0.38418	0.34945	0.31804	0.26219	0.18749
135	13.86566	4.64831	1.21941	0.64899	0.46367	0.38437	0.34937	0.31817	0.26224	0.18751
140	13.85487	4.64342	1.22044	0.6487	0.46395	0.38454	0.34954	0.31811	0.26232	0.18749
145	13.87512	4.65096	1.2199	0.6486	0.46379	0.38443	0.34947	0.31804	0.26226	0.18754
150	13.85693	4.64688	1.21961	0.6488	0.46353	0.38452	0.34957	0.31817	0.26225	0.18746
155	13.87258	4.64368	1.22049	0.6485	0.46386	0.38458	0.34959	0.31813	0.26226	0.1876
160	13.86385	4.64765	1.2208	0.64855	0.46363	0.38437	0.34939	0.31801	0.26223	0.18752
165	13.87434	4.64776	1.21969	0.64884	0.46366	0.38444	0.34962	0.31817	0.26219	0.18759
170	13.85862	4.65071	1.21914	0.64879	0.46363	0.38442	0.34965	0.3181	0.26224	0.18756
175	13.87436	4.6501	1.22028	0.64884	0.46367	0.38446	0.3495	0.3181	0.2622	0.1874
180	13.85933	4.64681	1.21979	0.6489	0.46355	0.38428	0.34929	0.31802	0.26228	0.1876
185	13.86264	4.65061	1.21927	0.64928	0.46386	0.38454	0.34932	0.31812	0.26225	0.18744
190	13.87142	4.65138	1.21944	0.64901	0.46364	0.38439	0.34902	0.31811	0.26238	0.18765
195	13.87123	4.64998	1.21949	0.64867	0.46379	0.38443	0.34921	0.31804	0.26221	0.18753
200	13.87108	4.64759	1.21836	0.64919	0.46356	0.38453	0.34928	0.31808	0.26227	0.18758
205	13.86942	4.64711	1.21939	0.64906	0.46376	0.38441	0.34921	0.3181	0.26238	0.18767
210	13.86474	4.64746	1.21887	0.64918	0.46351	0.38445	0.3493	0.31812	0.26217	0.18767
215	13.86414	4.64936	1.21902	0.64888	0.46367	0.38465	0.34933	0.31815	0.26226	0.18749
220	13.868	4.64514	1.21933	0.64878	0.4639	0.38446	0.34936	0.31823	0.2623	0.1876
225	13.86029	4.64504	1.21913	0.6486	0.46357	0.38431	0.34928	0.31807	0.26219	0.18755
230	13.87369	4.64681	1.21928	0.6489	0.46361	0.38456	0.34959	0.31828	0.26216	0.18756
235	13.86067	4.64677	1.21931	0.64859	0.46369	0.38443	0.34968	0.31816	0.26229	0.18759
240	13.87853	4.647	1.21951	0.64842	0.46376	0.38451	0.34969	0.31839	0.26201	0.18753
245	13.8622	4.64827	1.21859	0.64882	0.46361	0.38461	0.34958	0.31842	0.26215	0.18767
250	13.86787	4.65016	1.21929	0.64862	0.46381	0.3845	0.34971	0.31848	0.26217	0.18771
255	13.87202	4.64803	1.2198	0.64867	0.46377	0.38453	0.34957	0.31843	0.26221	0.18761
260	13.86494	4.64684	1.21862	0.64883	0.46376	0.38456	0.34967	0.31836	0.26224	0.18767
265	13.86756	4.64862	1.21903	0.64914	0.46359	0.38444	0.34969	0.31835	0.26228	0.18763
270	13.86969	4.65004	1.21932	0.64896	0.46375	0.38443	0.34962	0.31848	0.2622	0.18761
275	13.86583	4.65075	1.21896	0.64889	0.46355	0.38426	0.34969	0.31824	0.26227	0.1876
280	13.86447	4.64953	1.21902	0.64912	0.4636	0.38435	0.34968	0.31827	0.26235	0.18756
285	13.86923	4.6517	1.21934	0.64849	0.46365	0.38434	0.3497	0.31844	0.26222	0.18759
290	13.86684	4.64848	1.21851	0.64842	0.46366	0.38423	0.34948	0.31825	0.2622	0.18754
295	13.87362	4.6525	1.21857	0.6488	0.46348	0.38439	0.34968	0.31819	0.26221	0.1877
300	13.86575	4.65348	1.21908	0.64885	0.46378	0.38424	0.34952	0.31823	0.26236	0.18751
305	13.87189	4.65177	1.21875	0.64876	0.46375	0.38435	0.34959	0.31834	0.26214	0.18747
310	13.86905	4.64894	1.21861	0.64923	0.46348	0.38437	0.34962	0.31826	0.26238	0.1875
315	13.8763	4.65006	1.2188	0.64871	0.46372	0.38438	0.34977	0.31859	0.26234	0.18765

Wavelength nm	350	5	10	15	20	25	30	35	40	45
	MicroAmps									
320	13.87145	4.65074	1.21927	0.64868	0.46362	0.38449	0.34972	0.31825	0.26235	0.18749
325	13.87247	4.64969	1.21816	0.64883	0.46362	0.38434	0.34952	0.3184	0.26224	0.18769
330	13.87593	4.65194	1.21907	0.64883	0.46373	0.38436	0.34974	0.31842	0.26224	0.18763
335	13.8739	4.64896	1.21947	0.64871	0.46354	0.38426	0.34979	0.31829	0.26237	0.18764
340	13.86514	4.6485	1.21912	0.64882	0.46351	0.38433	0.3495	0.31828	0.26213	0.18758
345	13.87073	4.65119	1.21935	0.64885	0.46369	0.38445	0.3497	0.3183	0.26232	0.18759
350	13.87057	4.64852	1.21937	0.64865	0.46343	0.38436	0.34986	0.31831	0.26226	0.18768
355	13.8572	4.65107	1.21874	0.64907	0.46361	0.38446	0.34947	0.31821	0.26225	0.18756
360	13.87517	4.64839	1.21895	0.64881	0.46353	0.38426	0.34981	0.31823	0.2623	0.18761
365	13.869	4.6513	1.21935	0.64907	0.46366	0.38446	0.34961	0.31834	0.26239	0.18767
370	13.8739	4.64789	1.21855	0.64866	0.46373	0.3844	0.34977	0.31822	0.26216	0.18753
375	13.87695	4.65034	1.21957	0.64916	0.46381	0.38445	0.34962	0.31825	0.26234	0.18767
380	13.87632	4.64811	1.21973	0.64875	0.46381	0.3846	0.34983	0.31836	0.26232	0.1876
385	13.88061	4.64911	1.21935	0.64871	0.46393	0.38435	0.34959	0.31821	0.26227	0.18751
390	13.87867	4.65301	1.21943	0.64871	0.46372	0.38455	0.34984	0.31833	0.26223	0.18762
395	13.87753	4.65346	1.21918	0.64847	0.4638	0.38443	0.3497	0.31842	0.2624	0.18765
400	13.88311	4.64864	1.21873	0.64833	0.46362	0.38444	0.34972	0.31821	0.26215	0.18761
405	13.8772	4.65596	1.21886	0.64894	0.46378	0.3843	0.34989	0.31819	0.26218	0.18758
410	13.87624	4.6527	1.21888	0.64838	0.46391	0.38456	0.34972	0.31824	0.26226	0.18762
415	13.87598	4.64836	1.21941	0.64884	0.4637	0.38437	0.34983	0.31847	0.26235	0.18758
420	13.87097	4.65493	1.21869	0.64915	0.46386	0.38432	0.34952	0.31821	0.26235	0.18757
425	13.86885	4.6505	1.21963	0.64884	0.46373	0.38444	0.3499	0.31821	0.26222	0.18767
430	13.87476	4.64971	1.21901	0.64898	0.46382	0.38462	0.34974	0.31824	0.26227	0.18757
435	13.86915	4.64779	1.21917	0.64881	0.4636	0.38457	0.34949	0.31819	0.26225	0.18749
440	13.86009	4.65117	1.21931	0.64929	0.46352	0.38467	0.34966	0.31831	0.26269	0.18761
445	13.8834	4.64583	1.21964	0.64869	0.46354	0.38474	0.34962	0.31825	0.26249	0.18755
450	13.86451	4.65214	1.2194	0.64867	0.46349	0.38456	0.34956	0.31828	0.26262	0.18747
455	13.86955	4.64968	1.21947	0.64899	0.46335	0.38436	0.3497	0.31808	0.2624	0.18758
460	13.87836	4.648	1.21914	0.64873	0.46356	0.38448	0.34978	0.31832	0.26252	0.18744
465	13.8802	4.65273	1.21882	0.64872	0.46335	0.38438	0.34959	0.3182	0.26239	0.18747
470	13.8723	4.65299	1.21906	0.64907	0.46384	0.38419	0.34968	0.31816	0.26236	0.18739
475	13.89381	4.64575	1.2186	0.64888	0.46375	0.38464	0.34967	0.31827	0.26236	0.18753
480	13.88135	4.65031	1.21907	0.64876	0.46369	0.38441	0.34953	0.31826	0.26231	0.18744
485	13.88454	4.64972	1.21893	0.64884	0.46351	0.38435	0.34932	0.31845	0.2624	0.18748
490	13.87477	4.65158	1.21935	0.64882	0.46362	0.38473	0.34943	0.31812	0.26226	0.18748
495	13.88531	4.64959	1.21886	0.64877	0.46368	0.38435	0.34945	0.31817	0.2624	0.18746
500	13.88414	4.65225	1.21887	0.64875	0.46344	0.38457	0.34929	0.31835	0.26235	0.18748
505	13.87378	4.65129	1.21855	0.64922	0.46355	0.38481	0.34948	0.31808	0.26222	0.18752
510	13.89055	4.65205	1.21924	0.649	0.46391	0.38452	0.34928	0.31819	0.26256	0.18772
515	13.88408	4.65401	1.21866	0.64909	0.46358	0.38463	0.3494	0.31821	0.26237	0.1875
520	13.88276	4.65158	1.21926	0.64871	0.4637	0.38455	0.34929	0.31812	0.26239	0.18759
525	13.87804	4.65432	1.21924	0.64882	0.4638	0.38438	0.34936	0.3181	0.26243	0.18763
530	13.88479	4.65406	1.21884	0.64852	0.46359	0.3847	0.34949	0.31806	0.26249	0.18751
535	13.87011	4.65385	1.21854	0.64916	0.4636	0.38465	0.34926	0.31807	0.26242	0.18764
540	13.88682	4.65018	1.21915	0.64935	0.46365	0.38478	0.34968	0.31814	0.26235	0.1877
545	13.88089	4.65332	1.21874	0.64904	0.46381	0.38444	0.34944	0.318	0.26235	0.1875
550	13.88348	4.64447	1.21868	0.64899	0.46327	0.38444	0.34948	0.31807	0.26241	0.1876
555	13.88296	4.65767	1.21914	0.64902	0.46361	0.38452	0.34965	0.31809	0.26233	0.1876
560	13.88048	4.65111	1.21853	0.64887	0.46336	0.38453	0.34934	0.31793	0.26234	0.18746
565	13.88984	4.65628	1.21864	0.64867	0.46346	0.38437	0.34965	0.31812	0.26253	0.18754
570	13.89216	4.64668	1.21927	0.64904	0.4636	0.38456	0.34955	0.31814	0.26234	0.18764
575	13.89083	4.64868	1.21896	0.64827	0.46355	0.38459	0.34947	0.3181	0.26255	0.18764
580	13.88764	4.65044	1.21877	0.6486	0.46365	0.38426	0.34956	0.31809	0.26236	0.18757
585	13.88298	4.65114	1.21974	0.64878	0.46332	0.38459	0.34942	0.31828	0.26237	0.18764
590	13.89056	4.65001	1.21928	0.64876	0.46373	0.38453	0.34952	0.31818	0.26227	0.18762
595	13.8861	4.65368	1.21915	0.64889	0.46358	0.38451	0.34944	0.31812	0.26238	0.18757
600	13.87326	4.65177	1.21905	0.64897	0.46337	0.38452	0.34931	0.31834	0.26228	0.18758
605	13.89259	4.64928	1.2194	0.64914	0.4636	0.38462	0.34948	0.31826	0.26243	0.18763
610	13.88086	4.65559	1.2191	0.64888	0.46357	0.38439	0.34931	0.31823	0.2623	0.18754
615	13.87825	4.64819	1.21891	0.6491	0.46354	0.38459	0.34918	0.31818	0.26247	0.18759
620	13.88286	4.65235	1.21935	0.64908	0.46346	0.38447	0.34968	0.31826	0.26252	0.18767
625	13.88096	4.65074	1.21883	0.64895	0.46374	0.38461	0.34931	0.31839	0.26245	0.18762
630	13.88258	4.65344	1.2183	0.64874	0.46362	0.38449	0.34979	0.31842	0.26248	0.18765
635	13.88241	4.65278	1.21913	0.64901	0.4635	0.38459	0.34939	0.31827	0.2626	0.18765

Wavelengt nm	350	5	10	15	20	25	30	35	40	45
	MicroAmps									
640	13.89319	4.65174	1.21919	0.64909	0.46362	0.38482	0.34958	0.31829	0.2623	0.18777
645	13.88685	4.65413	1.2192	0.6488	0.46377	0.38469	0.34975	0.31853	0.26226	0.18761
650	13.88553	4.65358	1.2184	0.64932	0.46356	0.3847	0.34954	0.3185	0.26248	0.1876
655	13.88521	4.64962	1.2184	0.6492	0.46372	0.38476	0.34973	0.3184	0.26231	0.18767
660	13.89377	4.65567	1.21882	0.64918	0.46368	0.38464	0.34974	0.31824	0.2624	0.18756
665	13.88225	4.653	1.21786	0.64912	0.46366	0.38471	0.34968	0.31827	0.26235	0.18759
670	13.8883	4.64983	1.21821	0.64887	0.46357	0.3846	0.34963	0.31835	0.26254	0.18761
675	13.88162	4.64885	1.21837	0.64914	0.46383	0.38477	0.34983	0.31817	0.26246	0.18762
680	13.88402	4.64997	1.21831	0.64914	0.4638	0.38481	0.3496	0.31839	0.26243	0.18754
685	13.88861	4.65529	1.21845	0.6485	0.46346	0.38454	0.3497	0.31818	0.2624	0.18756
690	13.87204	4.65189	1.21809	0.649	0.46397	0.38453	0.34961	0.31832	0.26255	0.18767
695	13.88821	4.65234	1.21916	0.64891	0.46354	0.38466	0.3497	0.3183	0.26241	0.18765
700	13.8821	4.65424	1.21897	0.64878	0.46338	0.38449	0.34971	0.31823	0.26238	0.18771
705	13.88683	4.65077	1.21859	0.64906	0.46365	0.38456	0.34958	0.31845	0.26241	0.18757
710	13.88466	4.65194	1.21869	0.6488	0.46351	0.38449	0.34972	0.31819	0.2625	0.18764
715	13.88423	4.65367	1.21898	0.64921	0.46377	0.38465	0.34952	0.31812	0.26237	0.1876
720	13.89919	4.65136	1.21847	0.64917	0.46368	0.38447	0.34991	0.31819	0.26236	0.18758
725	13.88466	4.64542	1.21877	0.64917	0.46383	0.38444	0.34944	0.31823	0.2624	0.18759
730	13.88828	4.65231	1.21884	0.64931	0.46378	0.38455	0.34989	0.3182	0.26242	0.18762
735	13.8957	4.651	1.21845	0.64901	0.46379	0.3845	0.34953	0.31816	0.26228	0.18765
740	13.88811	4.65147	1.21872	0.64921	0.46364	0.38456	0.34971	0.31822	0.26258	0.18749
745	13.88946	4.65171	1.2182	0.64902	0.4636	0.38459	0.34937	0.31834	0.26254	0.18767
750	13.88443	4.652	1.21884	0.64912	0.46362	0.38465	0.34938	0.3181	0.26246	0.18764
755	13.8919	4.65399	1.21885	0.64911	0.46368	0.3848	0.34965	0.3182	0.26242	0.18762
760	13.87814	4.65011	1.21808	0.64888	0.46367	0.38453	0.34961	0.3181	0.26236	0.18752
765	13.89247	4.65264	1.21859	0.64936	0.46379	0.38452	0.34958	0.31826	0.26242	0.1876
770	13.8875	4.65087	1.21868	0.64882	0.46364	0.38483	0.34958	0.31811	0.26229	0.18767
775	13.8928	4.65116	1.21857	0.64915	0.46344	0.38454	0.34976	0.31815	0.26228	0.18761
780	13.88889	4.64875	1.21834	0.64886	0.46354	0.38477	0.34957	0.31815	0.26246	0.18752
785	13.88626	4.65204	1.21816	0.64899	0.46388	0.3845	0.3496	0.31819	0.26258	0.1876
790	13.89702	4.65139	1.21968	0.64915	0.46366	0.38461	0.3496	0.31815	0.26247	0.18762
795	13.88746	4.64906	1.21885	0.64901	0.46361	0.38504	0.34949	0.31827	0.26237	0.18752
800	13.88715	4.64871	1.21827	0.64898	0.46379	0.38451	0.34959	0.31814	0.26255	0.18749
805	13.89026	4.64923	1.2185	0.64926	0.46393	0.38456	0.34955	0.3184	0.26249	0.18752
810	13.89855	4.65234	1.21901	0.64931	0.4636	0.38472	0.34948	0.31823	0.26253	0.18747
815	13.88682	4.64596	1.21902	0.64892	0.46372	0.38485	0.34959	0.31813	0.26249	0.18739
820	13.88346	4.64995	1.21846	0.64929	0.46348	0.38444	0.34947	0.31824	0.2625	0.18749
825	13.89378	4.64724	1.21868	0.64927	0.46388	0.38461	0.34936	0.31821	0.26241	0.18746
830	13.88473	4.64862	1.21898	0.64929	0.46369	0.38451	0.34961	0.318	0.2625	0.18739
835	13.89161	4.64824	1.2186	0.64904	0.46352	0.38471	0.34943	0.31821	0.26245	0.18752
840	13.88428	4.64371	1.21791	0.64904	0.46358	0.38466	0.34927	0.31823	0.26266	0.18751
845	13.88945	4.65226	1.21848	0.6489	0.46363	0.38464	0.34946	0.31843	0.26264	0.18749
850	13.8936	4.64625	1.21863	0.64879	0.46349	0.38473	0.34955	0.31817	0.26264	0.18758
855	13.88829	4.65023	1.21899	0.64884	0.46385	0.38481	0.34953	0.31832	0.26274	0.18743
860	13.89651	4.64801	1.21814	0.64927	0.46368	0.38466	0.34955	0.31819	0.26259	0.1876
865	13.89441	4.64993	1.21851	0.64907	0.4637	0.3846	0.3493	0.31834	0.26272	0.18748
870	13.88425	4.65087	1.21911	0.64893	0.46347	0.38461	0.34966	0.31821	0.26247	0.1874
875	13.89111	4.65192	1.21856	0.64923	0.46355	0.3847	0.34961	0.31812	0.26249	0.18752
880	13.89401	4.64865	1.21866	0.64921	0.46372	0.38468	0.34967	0.31822	0.26254	0.18752
885	13.8977	4.65065	1.21855	0.64909	0.4634	0.38452	0.34978	0.3183	0.26255	0.18744
890	13.88887	4.64902	1.21846	0.6489	0.4638	0.38461	0.34956	0.318	0.26246	0.18754
895	13.89689	4.64979	1.21888	0.64937	0.4639	0.3845	0.34987	0.31816	0.26259	0.1876
900	13.8947	4.64957	1.21817	0.64939	0.46368	0.38438	0.34955	0.31825	0.26252	0.18753
905	13.89348	4.64371	1.21892	0.64901	0.46376	0.38441	0.34972	0.31813	0.26267	0.18753
910	13.88761	4.64719	1.21854	0.64907	0.46367	0.38457	0.34942	0.31818	0.2625	0.1875
915	13.8932	4.64848	1.21848	0.64909	0.46386	0.38439	0.34948	0.31805	0.26255	0.18756
920	13.89804	4.64569	1.21898	0.64939	0.46363	0.38453	0.34956	0.31829	0.26269	0.1876
925	13.88905	4.65352	1.2185	0.64895	0.46355	0.38467	0.34942	0.3183	0.26242	0.18754
930	13.89227	4.65301	1.21935	0.64893	0.46355	0.38466	0.34944	0.3182	0.26243	0.18743
935	13.89511	4.65476	1.21877	0.6495	0.46376	0.38456	0.34949	0.31823	0.26254	0.18761
940	13.90327	4.64644	1.21881	0.6491	0.46374	0.38474	0.3493	0.31833	0.26246	0.18759
945	13.9005	4.65124	1.21958	0.64916	0.46327	0.38464	0.34942	0.31825	0.26256	0.18745
950	13.89304	4.65235	1.21879	0.64892	0.46368	0.38473	0.34937	0.31825	0.2624	0.18752
955	13.90004	4.64751	1.21844	0.64949	0.46358	0.38469	0.34959	0.31818	0.26263	0.18761

Wavelength	350	5	10	15	20	25	30	35	40	45
nm	MicroAmps									
960	13.89794	4.65409	1.21936	0.6495	0.46349	0.38475	0.34937	0.31829	0.26247	0.18748
965	13.89449	4.65079	1.21956	0.64903	0.46345	0.38481	0.34964	0.318	0.26246	0.18761
970	13.89167	4.65103	1.21904	0.64907	0.46352	0.38474	0.34934	0.3182	0.26266	0.18754
975	13.8962	4.65548	1.21873	0.6493	0.46383	0.38469	0.34964	0.31829	0.2625	0.18756
980	13.8995	4.64766	1.2184	0.64943	0.46348	0.38431	0.34939	0.31821	0.2627	0.18747
985	13.89187	4.64538	1.21894	0.64899	0.46345	0.38474	0.34954	0.31826	0.26256	0.18749
990	13.91048	4.65112	1.21863	0.64883	0.46354	0.38458	0.34964	0.31831	0.2626	0.18749
995	13.89666	4.65179	1.21806	0.64931	0.46336	0.38445	0.3495	0.31828	0.26259	0.18753
1000	13.89937	4.64505	1.21845	0.64894	0.46323	0.38451	0.34966	0.3184	0.26266	0.18748
1005	13.90057	4.64729	1.21834	0.64861	0.46332	0.38461	0.34931	0.31826	0.26261	0.18741
1010	13.90143	4.64987	1.2188	0.64918	0.46334	0.38482	0.34972	0.31826	0.26254	0.18744
1015	13.90058	4.64685	1.2175	0.6489	0.4634	0.38457	0.34947	0.31835	0.26251	0.18748
1020	13.89608	4.64754	1.21844	0.64841	0.46324	0.38456	0.34934	0.31832	0.26266	0.18744
1025	13.90584	4.64831	1.21861	0.6492	0.46323	0.38476	0.34973	0.31833	0.26241	0.18751
1030	13.90285	4.65012	1.21828	0.64891	0.46343	0.38471	0.34954	0.31833	0.26244	0.18757
1035	13.90343	4.6444	1.21801	0.64913	0.46312	0.38473	0.34966	0.31844	0.26249	0.18751
1040	13.8993	4.65068	1.21797	0.64884	0.46336	0.38451	0.34938	0.31833	0.26262	0.1875
1045	13.89829	4.64958	1.2189	0.64901	0.46324	0.38466	0.34956	0.31819	0.26242	0.18754
1050	13.91193	4.6478	1.21869	0.64919	0.46365	0.38454	0.3498	0.3183	0.26251	0.18757
1055	13.90074	4.64759	1.2179	0.64906	0.4635	0.38425	0.34955	0.31829	0.26245	0.18743
1060	13.8972	4.64569	1.21812	0.64922	0.46325	0.38453	0.34949	0.31823	0.2626	0.18744
1065	13.90609	4.64658	1.21823	0.64884	0.46335	0.38449	0.34954	0.31819	0.26248	0.18756
1070	13.9012	4.64886	1.21836	0.64931	0.46351	0.3846	0.34957	0.31789	0.26238	0.18754
1075	13.90472	4.64945	1.21823	0.64927	0.46358	0.38448	0.34964	0.31821	0.26246	0.18757
1080	13.8921	4.64727	1.21867	0.6487	0.46344	0.38447	0.34964	0.31822	0.26254	0.18755
1085	13.90787	4.64662	1.2184	0.64906	0.46361	0.38461	0.34966	0.31826	0.26243	0.18746
1090	13.90097	4.6489	1.21837	0.64911	0.46346	0.38463	0.34943	0.31823	0.26255	0.18747
1095	13.90336	4.64494	1.21846	0.64905	0.46361	0.38468	0.34977	0.31808	0.26243	0.18745
1100	13.90012	4.64256	1.21809	0.64898	0.46349	0.38457	0.34947	0.31817	0.26241	0.18758
1105	13.90151	4.64349	1.21858	0.64878	0.46353	0.38463	0.3495	0.31822	0.26261	0.18739
1110	13.90717	4.65009	1.21827	0.64897	0.4636	0.38472	0.34927	0.31817	0.26246	0.18737
1115	13.91099	4.64805	1.21843	0.64926	0.46376	0.38461	0.34928	0.31805	0.26254	0.1875
1120	13.90796	4.64184	1.21725	0.6489	0.46379	0.38462	0.34959	0.31821	0.26237	0.18753
1125	13.91117	4.64198	1.21804	0.64879	0.46348	0.38454	0.34934	0.31824	0.26239	0.18746
1130	13.89725	4.64702	1.21877	0.64916	0.46343	0.3846	0.34958	0.31836	0.26249	0.18745
1135	13.91414	4.64456	1.2177	0.64937	0.46387	0.3846	0.34947	0.31815	0.26248	0.18748
1140	13.90554	4.64572	1.21778	0.64946	0.46363	0.38451	0.34939	0.31846	0.26251	0.18755
1145	13.89626	4.64413	1.21815	0.64905	0.46343	0.38448	0.34945	0.31818	0.26249	0.18762
1150	13.90679	4.64396	1.21849	0.64926	0.46356	0.3844	0.3496	0.31821	0.26251	0.18759

50	55	60	65	70	75	80	85	90	95	100
MicroAmps										
0.13224	0.11956	0.10995	0.10237	0.09602	0.0908	0.08644	0.08271	0.07945	0.07656	0.07409
0.13233	0.11951	0.11001	0.10241	0.09604	0.09082	0.08643	0.08267	0.07944	0.07651	0.07412
0.13234	0.11952	0.10996	0.10237	0.09605	0.09081	0.0864	0.08268	0.07947	0.07655	0.07409
0.13236	0.11953	0.10997	0.10238	0.09605	0.09079	0.08647	0.08267	0.07943	0.07654	0.07409
0.13236	0.11956	0.10996	0.10235	0.09602	0.09082	0.08641	0.08267	0.07945	0.07654	0.0741
0.13233	0.11949	0.10996	0.10238	0.09599	0.09077	0.08642	0.08268	0.07944	0.07655	0.07408
0.13241	0.11956	0.11	0.10234	0.09602	0.09082	0.08645	0.08269	0.07943	0.07656	0.07408
0.1323	0.11955	0.10997	0.10236	0.09599	0.09072	0.08641	0.08268	0.07946	0.07656	0.07413
0.13235	0.11954	0.10993	0.10236	0.09599	0.09081	0.08646	0.08265	0.07945	0.07655	0.0741
0.13239	0.11958	0.10992	0.10233	0.09601	0.09079	0.08644	0.08268	0.07946	0.07656	0.0741
0.13238	0.11958	0.10992	0.1023	0.09604	0.09075	0.08645	0.08266	0.07947	0.07655	0.0741
0.13238	0.11959	0.10985	0.10234	0.09602	0.09079	0.08647	0.0827	0.07945	0.07657	0.0741
0.13245	0.11954	0.10992	0.10237	0.096	0.09078	0.08641	0.08269	0.07948	0.07655	0.07407
0.13229	0.11956	0.1099	0.10231	0.09607	0.09079	0.08643	0.0827	0.07944	0.07656	0.07412
0.1324	0.1196	0.10987	0.10236	0.09601	0.09076	0.08643	0.08273	0.07944	0.07653	0.07408
0.13234	0.11954	0.10993	0.10233	0.09601	0.09085	0.08644	0.08271	0.07946	0.07655	0.07414
0.13232	0.11959	0.1099	0.10238	0.09599	0.0908	0.08642	0.08275	0.07945	0.07657	0.0741
0.13238	0.11964	0.10994	0.10236	0.09603	0.09081	0.08647	0.08272	0.07946	0.07657	0.07416
0.13235	0.11961	0.10999	0.10232	0.096	0.09081	0.08644	0.08268	0.07947	0.07657	0.07412
0.13245	0.11963	0.10996	0.10237	0.09604	0.09079	0.08646	0.08272	0.07944	0.07658	0.07411
0.13242	0.1196	0.10998	0.10232	0.09601	0.09076	0.08646	0.08268	0.07944	0.07653	0.07415
0.13238	0.11958	0.10997	0.10231	0.09604	0.09077	0.08646	0.08272	0.07943	0.07655	0.07415
0.13242	0.11961	0.10999	0.10235	0.09604	0.09074	0.08645	0.08273	0.07944	0.07657	0.07411
0.13243	0.11954	0.10995	0.10233	0.09602	0.09073	0.08651	0.08271	0.07942	0.07656	0.07412
0.13236	0.11956	0.10992	0.10233	0.09607	0.09076	0.08646	0.08273	0.0794	0.07656	0.07411
0.13247	0.1195	0.10997	0.10233	0.09607	0.09071	0.08648	0.08275	0.0794	0.07652	0.0741
0.13242	0.11952	0.10994	0.10232	0.09608	0.09075	0.08646	0.08274	0.07943	0.07655	0.07411
0.13242	0.11948	0.10998	0.10233	0.09603	0.09076	0.08648	0.08269	0.07942	0.07654	0.0741
0.13242	0.1195	0.11	0.10232	0.09607	0.09077	0.08648	0.08275	0.07945	0.07656	0.07409
0.13237	0.11952	0.10996	0.10235	0.096	0.09077	0.08642	0.08271	0.07944	0.07654	0.0741
0.13238	0.1195	0.10997	0.10233	0.09603	0.09083	0.08647	0.08274	0.07943	0.07655	0.07411
0.13236	0.11958	0.10996	0.10229	0.09604	0.09075	0.08647	0.08272	0.07949	0.07658	0.07409
0.13244	0.11959	0.10999	0.1023	0.09606	0.09072	0.08645	0.08269	0.07943	0.07659	0.07409
0.1324	0.11952	0.10996	0.10228	0.09605	0.09074	0.08647	0.08273	0.07941	0.07655	0.07409
0.13245	0.11948	0.11002	0.10231	0.09605	0.09074	0.08648	0.08269	0.07943	0.07658	0.07413
0.13244	0.11954	0.10996	0.10235	0.09605	0.09069	0.08645	0.08272	0.07945	0.07659	0.07407
0.1324	0.1195	0.10991	0.10236	0.09607	0.0907	0.08651	0.08271	0.07943	0.07652	0.07408
0.13239	0.11952	0.10997	0.10233	0.09606	0.09078	0.08645	0.0827	0.07944	0.07657	0.07409
0.13236	0.11954	0.10991	0.10237	0.09604	0.09072	0.08647	0.0827	0.07945	0.07654	0.07409
0.13238	0.11954	0.10993	0.10236	0.09607	0.09076	0.0865	0.08271	0.07943	0.07652	0.07402
0.13234	0.11949	0.10996	0.10232	0.09604	0.09074	0.0865	0.08268	0.07945	0.07656	0.07409
0.13239	0.11957	0.10997	0.10235	0.09611	0.09076	0.0865	0.08268	0.07944	0.07652	0.07408
0.13237	0.11948	0.10999	0.10234	0.09607	0.09072	0.08648	0.08272	0.07943	0.07655	0.07407
0.13231	0.11949	0.10992	0.10227	0.09607	0.09078	0.08647	0.08269	0.07941	0.07654	0.07411
0.13239	0.11955	0.10994	0.10239	0.09608	0.09075	0.0865	0.08272	0.07942	0.07656	0.07409
0.13227	0.1195	0.10994	0.10229	0.09605	0.09073	0.08644	0.08273	0.07942	0.07656	0.0741
0.13232	0.11954	0.10994	0.10248	0.09603	0.09079	0.08648	0.08273	0.07941	0.07656	0.07409
0.13239	0.1195	0.10992	0.10249	0.09603	0.09072	0.08649	0.08269	0.07941	0.07654	0.07411
0.13238	0.11957	0.10992	0.10244	0.096	0.09075	0.08645	0.08275	0.07941	0.07658	0.07407
0.13239	0.11953	0.10995	0.10242	0.09599	0.09076	0.08643	0.08273	0.07941	0.07656	0.07403
0.13243	0.11958	0.10995	0.10243	0.096	0.09075	0.08645	0.08271	0.07942	0.07658	0.07407
0.13232	0.11957	0.10996	0.10243	0.09602	0.09073	0.08641	0.0827	0.07943	0.0766	0.07405
0.13238	0.11952	0.10993	0.10238	0.096	0.09079	0.08647	0.08272	0.07943	0.07657	0.07407
0.13232	0.11958	0.10999	0.1024	0.09605	0.09073	0.08646	0.08272	0.07941	0.07661	0.07404
0.13231	0.11954	0.10995	0.10242	0.09604	0.09081	0.08648	0.0827	0.07944	0.07659	0.07407
0.13224	0.1195	0.10995	0.10236	0.09608	0.09074	0.08651	0.08272	0.0794	0.07661	0.07406
0.13221	0.11949	0.10999	0.10238	0.09604	0.09077	0.08649	0.08276	0.0794	0.07664	0.0741
0.13237	0.11954	0.10993	0.10237	0.09607	0.09076	0.0865	0.0827	0.07942	0.07662	0.07407
0.13224	0.11951	0.11	0.10233	0.09606	0.09073	0.0865	0.0827	0.07943	0.07661	0.07402
0.13233	0.11943	0.10998	0.10236	0.09602	0.09074	0.08644	0.08271	0.0794	0.07659	0.0741
0.13233	0.11948	0.10998	0.10239	0.09609	0.09075	0.08647	0.08266	0.07942	0.07659	0.07408
0.13235	0.11953	0.10997	0.10237	0.09601	0.09069	0.08647	0.08271	0.07939	0.0766	0.0741
0.13231	0.11946	0.10998	0.10232	0.096	0.09073	0.08648	0.0827	0.07946	0.0766	0.07412
0.1324	0.1195	0.10995	0.10242	0.09603	0.09073	0.08648	0.08273	0.07944	0.07657	0.07412

50	55	60	65	70	75	80	85	90	95	100
MicroAmps										
0.13238	0.11949	0.10997	0.10237	0.09597	0.09068	0.08644	0.08271	0.07944	0.07661	0.07412
0.13236	0.11945	0.10994	0.10234	0.09601	0.09076	0.08643	0.08273	0.07944	0.07656	0.0741
0.13236	0.11948	0.10998	0.10237	0.09602	0.09069	0.08655	0.08268	0.07943	0.07662	0.07412
0.13246	0.11946	0.10991	0.10227	0.09596	0.0907	0.08656	0.08275	0.07941	0.07659	0.0741
0.13231	0.11943	0.11	0.10232	0.096	0.09072	0.0865	0.08271	0.07942	0.07657	0.0741
0.13236	0.11952	0.10996	0.10232	0.09602	0.09073	0.08651	0.08271	0.07938	0.07656	0.07411
0.13243	0.11951	0.10998	0.10232	0.09603	0.09073	0.08647	0.08274	0.07942	0.07658	0.0741
0.1323	0.11951	0.10998	0.10234	0.09604	0.09074	0.08652	0.08268	0.07942	0.07657	0.07411
0.13241	0.11954	0.10999	0.10231	0.09603	0.0907	0.08649	0.08273	0.07944	0.0766	0.07407
0.13233	0.11951	0.11002	0.10228	0.09602	0.0907	0.08654	0.08273	0.07943	0.07661	0.07406
0.13243	0.11951	0.10995	0.10233	0.096	0.09074	0.08648	0.08268	0.07943	0.07661	0.07409
0.13231	0.11949	0.11001	0.10233	0.09604	0.09072	0.0866	0.08269	0.07943	0.0766	0.07406
0.1324	0.11948	0.11005	0.10227	0.09604	0.0907	0.08664	0.08271	0.07943	0.07659	0.07407
0.13239	0.1195	0.10994	0.10233	0.09604	0.09074	0.08665	0.08268	0.07943	0.07662	0.07407
0.13236	0.11944	0.11	0.10229	0.09605	0.09075	0.0866	0.08269	0.07943	0.07658	0.07407
0.13233	0.11947	0.10995	0.10228	0.09602	0.09074	0.08659	0.08267	0.07941	0.07661	0.07406
0.13242	0.11944	0.10998	0.10239	0.09605	0.09078	0.08655	0.08267	0.07942	0.0766	0.07404
0.13231	0.11943	0.10994	0.10234	0.09605	0.09074	0.08653	0.08268	0.07938	0.07659	0.07407
0.13239	0.11945	0.11	0.10234	0.09607	0.09077	0.08652	0.0827	0.07936	0.0766	0.07404
0.13235	0.11949	0.11001	0.10239	0.09609	0.09073	0.08651	0.08266	0.07938	0.0766	0.0741
0.13228	0.11953	0.10995	0.10236	0.09603	0.09073	0.08645	0.0827	0.0794	0.07659	0.07407
0.13241	0.1195	0.11001	0.10239	0.09606	0.09075	0.08647	0.08268	0.0794	0.07661	0.07404
0.13236	0.11952	0.10998	0.10235	0.09605	0.09068	0.08648	0.08271	0.07942	0.07661	0.07406
0.13234	0.11945	0.10998	0.10237	0.09606	0.09075	0.08648	0.08274	0.07939	0.0766	0.07407
0.13237	0.11952	0.11002	0.10237	0.09611	0.09071	0.08651	0.08267	0.07936	0.07662	0.07406
0.13235	0.11951	0.10998	0.10233	0.09604	0.09072	0.08647	0.08267	0.07937	0.07662	0.0741
0.13234	0.11949	0.10997	0.10235	0.09608	0.09074	0.08653	0.08267	0.07937	0.07663	0.07407
0.13238	0.11949	0.10996	0.10238	0.09607	0.09075	0.08648	0.08265	0.07941	0.07658	0.07405
0.13233	0.11955	0.10997	0.10236	0.09602	0.09073	0.08652	0.08267	0.07936	0.07661	0.0741
0.1323	0.11947	0.10992	0.10238	0.09605	0.09077	0.08651	0.0827	0.0794	0.07659	0.07407
0.13229	0.1195	0.10995	0.10239	0.09608	0.09073	0.08649	0.08264	0.07939	0.07657	0.07406
0.13235	0.11952	0.10994	0.10233	0.09601	0.09075	0.08649	0.08268	0.07937	0.0766	0.07406
0.13229	0.11951	0.10995	0.10236	0.09605	0.09072	0.08653	0.08267	0.0794	0.07658	0.07407
0.13232	0.11958	0.10992	0.10233	0.09604	0.09074	0.0865	0.08268	0.07941	0.07661	0.07406
0.13237	0.11968	0.11	0.10232	0.09601	0.09071	0.08652	0.08268	0.07937	0.0766	0.07409
0.13236	0.11962	0.10996	0.10236	0.09604	0.09075	0.08654	0.08269	0.07941	0.07659	0.07405
0.13235	0.11956	0.10998	0.10233	0.09605	0.09079	0.08651	0.0827	0.0794	0.07661	0.0741
0.13238	0.11957	0.11	0.10232	0.09602	0.09076	0.08655	0.08266	0.07937	0.07657	0.07408
0.13233	0.11958	0.11002	0.10234	0.09606	0.09079	0.08655	0.08271	0.07942	0.0766	0.07408
0.13236	0.11956	0.10994	0.10232	0.09604	0.09074	0.08648	0.08263	0.07938	0.07657	0.0741
0.13239	0.11958	0.10998	0.10227	0.09607	0.0908	0.08654	0.08266	0.07939	0.07655	0.07407
0.13237	0.11955	0.10998	0.10229	0.09606	0.09072	0.08649	0.08266	0.07938	0.0766	0.07408
0.13236	0.11953	0.10993	0.10233	0.09607	0.09075	0.08654	0.08264	0.0794	0.07654	0.07409
0.13235	0.1196	0.10998	0.10232	0.09605	0.09078	0.08655	0.08266	0.07937	0.07659	0.07409
0.13236	0.11957	0.10998	0.10231	0.09607	0.0907	0.08655	0.08271	0.0794	0.07659	0.07405
0.13232	0.11957	0.10997	0.10237	0.09603	0.09076	0.08655	0.0827	0.07937	0.07658	0.07408
0.13242	0.11959	0.11	0.10231	0.09603	0.09075	0.08649	0.08266	0.0794	0.07657	0.07407
0.13237	0.11957	0.10996	0.10233	0.09604	0.09077	0.08651	0.0827	0.07937	0.07655	0.07406
0.13236	0.11955	0.10999	0.10239	0.09608	0.0908	0.0865	0.0827	0.0794	0.07662	0.07403
0.13237	0.11956	0.11	0.10229	0.09602	0.09076	0.08653	0.08268	0.07938	0.07657	0.07404
0.13241	0.11956	0.10997	0.10235	0.09606	0.09079	0.08651	0.08268	0.07938	0.07658	0.07404
0.13237	0.11953	0.11	0.10231	0.09602	0.09073	0.08654	0.08271	0.0794	0.07656	0.07403
0.13239	0.11956	0.11	0.10235	0.09603	0.09078	0.08649	0.08268	0.07936	0.07657	0.07405
0.1324	0.11956	0.11004	0.10233	0.09607	0.09074	0.08651	0.08268	0.07939	0.07656	0.07406
0.13243	0.11959	0.10994	0.10233	0.09609	0.09072	0.08652	0.08266	0.07937	0.0766	0.07403
0.13235	0.11956	0.11005	0.10232	0.09607	0.09073	0.0865	0.08267	0.07941	0.07657	0.07407
0.13244	0.11959	0.11	0.10232	0.09608	0.09075	0.08655	0.08266	0.07939	0.07662	0.07406
0.13237	0.11955	0.10999	0.10231	0.09608	0.09073	0.08653	0.0827	0.07939	0.07658	0.07408
0.13232	0.11955	0.11002	0.10229	0.09609	0.09073	0.08652	0.08263	0.0794	0.0766	0.07405
0.13238	0.11957	0.11	0.10226	0.09606	0.09074	0.08652	0.08263	0.07942	0.07657	0.07411
0.13231	0.11958	0.10998	0.10227	0.09607	0.09068	0.08653	0.08268	0.07941	0.07657	0.07408
0.1323	0.11955	0.10997	0.10229	0.09605	0.09073	0.08651	0.08265	0.07944	0.0766	0.07408
0.13228	0.11956	0.10998	0.10225	0.096	0.09067	0.08651	0.08265	0.07943	0.07657	0.07403
0.13236	0.11953	0.10992	0.10227	0.09602	0.09074	0.08651	0.08264	0.07942	0.07656	0.07404

50	55	60	65	70	75	80	85	90	95	100
MicroAmps										
0.13235	0.11957	0.10995	0.1023	0.09604	0.0907	0.08652	0.08266	0.07944	0.07654	0.07405
0.13229	0.11951	0.1099	0.10222	0.096	0.09073	0.08647	0.08262	0.07941	0.07658	0.07406
0.13229	0.11952	0.10996	0.10229	0.09599	0.09074	0.08649	0.08267	0.07942	0.07656	0.07403
0.13234	0.11948	0.10993	0.10232	0.09603	0.09074	0.08648	0.08266	0.07938	0.07655	0.07405
0.13229	0.11945	0.10994	0.10225	0.09597	0.09072	0.08649	0.08269	0.07936	0.07656	0.07409
0.1324	0.11953	0.10995	0.10239	0.09599	0.09077	0.08645	0.08266	0.07941	0.0766	0.0741
0.13236	0.11951	0.10998	0.10233	0.096	0.09077	0.08651	0.0827	0.0794	0.07654	0.07408
0.13238	0.11948	0.10997	0.10238	0.09603	0.09073	0.08651	0.08269	0.07938	0.07657	0.0741
0.13237	0.11947	0.11003	0.10234	0.09602	0.09078	0.08651	0.08271	0.07939	0.07655	0.07407
0.13242	0.1196	0.11004	0.10238	0.09599	0.09076	0.08649	0.08266	0.07946	0.07654	0.07407
0.13237	0.11954	0.10997	0.10238	0.09604	0.09073	0.08653	0.08268	0.07941	0.07655	0.07406
0.13237	0.11948	0.11002	0.10237	0.09606	0.09076	0.08653	0.08267	0.07941	0.07656	0.07406
0.13235	0.11953	0.11	0.10237	0.09603	0.09073	0.08653	0.08269	0.07943	0.07659	0.07407
0.13234	0.11947	0.11005	0.10238	0.09602	0.09078	0.0865	0.08269	0.0794	0.07673	0.07406
0.13235	0.11944	0.10996	0.10237	0.09607	0.09072	0.08652	0.08266	0.07938	0.07668	0.07407
0.1323	0.11955	0.10998	0.10238	0.09601	0.09077	0.08651	0.08266	0.07939	0.07668	0.07408
0.1324	0.11954	0.11003	0.10238	0.096	0.09075	0.08653	0.08266	0.0794	0.07664	0.0741
0.13233	0.11956	0.10997	0.10237	0.09606	0.09076	0.08649	0.08264	0.07937	0.07663	0.07407
0.13233	0.11948	0.11001	0.10235	0.09604	0.09075	0.08652	0.08267	0.07937	0.07657	0.07405
0.13245	0.1195	0.11001	0.10234	0.096	0.09076	0.08653	0.08264	0.07942	0.07663	0.07407
0.13237	0.11952	0.11003	0.10237	0.09603	0.09077	0.08649	0.08264	0.07941	0.07662	0.07406
0.13243	0.11951	0.11003	0.10232	0.096	0.09075	0.08652	0.0827	0.07943	0.07659	0.07406
0.13238	0.11949	0.11004	0.10229	0.09605	0.09074	0.08654	0.08268	0.07943	0.07657	0.07406
0.13245	0.11947	0.11	0.10237	0.09605	0.09076	0.08647	0.08268	0.07944	0.07662	0.07408
0.1324	0.11955	0.10999	0.10233	0.09609	0.09075	0.08645	0.08268	0.07941	0.07663	0.07404
0.13244	0.11953	0.10997	0.10229	0.09609	0.09079	0.08648	0.0827	0.07942	0.07665	0.07406
0.1324	0.11949	0.10989	0.10231	0.09609	0.09074	0.08647	0.08269	0.07938	0.07659	0.07402
0.13247	0.11951	0.10994	0.10233	0.09605	0.09075	0.08652	0.08265	0.07943	0.07662	0.07404
0.13241	0.11951	0.10993	0.10235	0.09607	0.09078	0.08648	0.08266	0.0794	0.07662	0.07404
0.13245	0.11948	0.10986	0.1023	0.09605	0.09073	0.08651	0.08268	0.07938	0.07659	0.07403
0.13235	0.11949	0.10989	0.10234	0.09608	0.09072	0.08649	0.08264	0.07937	0.07664	0.07404
0.13242	0.1195	0.10995	0.10232	0.09602	0.09077	0.08652	0.08267	0.07939	0.0766	0.07404
0.13238	0.11949	0.10988	0.10227	0.09607	0.09075	0.08644	0.08268	0.07937	0.07663	0.07407
0.13239	0.11949	0.10987	0.10231	0.09609	0.09079	0.0865	0.08269	0.07941	0.0766	0.07406
0.13242	0.11953	0.10998	0.10231	0.09602	0.09073	0.08648	0.08266	0.0794	0.07661	0.07402
0.13243	0.11949	0.10997	0.10233	0.09604	0.09074	0.08644	0.08265	0.07944	0.07659	0.07407
0.13233	0.11951	0.10995	0.10229	0.09605	0.09074	0.08646	0.08269	0.0794	0.0766	0.07402
0.1324	0.1195	0.10998	0.10234	0.09601	0.09077	0.08646	0.08269	0.07945	0.07659	0.07402
0.13235	0.11954	0.10999	0.10238	0.09599	0.09075	0.08648	0.08269	0.07941	0.0766	0.07401
0.1324	0.11952	0.11001	0.10228	0.09604	0.09077	0.08645	0.08262	0.07939	0.07661	0.07404
0.13232	0.11951	0.10994	0.10235	0.09605	0.09075	0.08648	0.08266	0.07938	0.0766	0.07403
0.13236	0.11948	0.10997	0.10229	0.09607	0.09075	0.08652	0.08268	0.07939	0.07659	0.07403
0.13236	0.11951	0.10993	0.10236	0.09601	0.09075	0.08644	0.08266	0.0794	0.07662	0.07405
0.13236	0.11946	0.10996	0.10231	0.09608	0.09078	0.08649	0.08264	0.07941	0.07662	0.07406
0.13231	0.11949	0.10989	0.10232	0.09603	0.0908	0.08646	0.08271	0.07935	0.07659	0.07407
0.13239	0.11942	0.10992	0.10231	0.09607	0.09078	0.08651	0.08268	0.07941	0.0766	0.07406
0.13237	0.11946	0.10997	0.10232	0.09611	0.09075	0.08647	0.08267	0.07938	0.07659	0.07404
0.13231	0.11948	0.10984	0.10229	0.09603	0.09077	0.0865	0.08268	0.07943	0.07664	0.07404
0.13235	0.11944	0.10995	0.10235	0.09612	0.09076	0.08646	0.08269	0.07938	0.07661	0.07404
0.13239	0.11948	0.10996	0.10238	0.0961	0.09074	0.08651	0.08272	0.0794	0.07661	0.07401
0.13238	0.1195	0.10997	0.10235	0.09609	0.09077	0.0865	0.08274	0.07941	0.07663	0.07403
0.13239	0.11952	0.10986	0.10234	0.09605	0.09076	0.08647	0.0827	0.07939	0.07662	0.07403
0.1324	0.11948	0.10997	0.10236	0.09607	0.09075	0.08646	0.08272	0.07939	0.07659	0.07402
0.1325	0.11945	0.10992	0.10236	0.09602	0.09074	0.08647	0.0827	0.07943	0.0766	0.07403
0.13237	0.11951	0.10987	0.10232	0.09599	0.09079	0.08644	0.08269	0.0794	0.07661	0.07402
0.1324	0.11944	0.10991	0.10235	0.09605	0.09081	0.08647	0.08268	0.07941	0.07661	0.07403
0.1324	0.11941	0.10993	0.10234	0.09601	0.09078	0.08652	0.08269	0.07938	0.07662	0.07402
0.13245	0.11946	0.10988	0.10237	0.09599	0.09079	0.0865	0.08267	0.07942	0.07659	0.07401
0.13237	0.11946	0.10988	0.10233	0.09604	0.09073	0.08647	0.08264	0.0794	0.07662	0.07403
0.13239	0.11945	0.10995	0.10241	0.09599	0.0908	0.08651	0.08268	0.07938	0.07661	0.07403
0.13237	0.11945	0.10996	0.1023	0.09602	0.09075	0.0865	0.08272	0.07938	0.07659	0.074
0.13239	0.11946	0.10992	0.10233	0.09601	0.09071	0.0865	0.08266	0.07941	0.07662	0.07403
0.13235	0.11941	0.10999	0.10231	0.09605	0.0908	0.08647	0.08267	0.0794	0.07656	0.07398
0.1324	0.11948	0.10995	0.10232	0.09606	0.09077	0.08653	0.08268	0.07945	0.0766	0.07402

50	55	60	65	70	75	80	85	90	95	100
MicroAmps										
0.13235	0.11941	0.10994	0.10231	0.09602	0.09078	0.08648	0.08271	0.07943	0.07656	0.07399
0.13235	0.11949	0.10992	0.10229	0.09604	0.09071	0.08655	0.08266	0.07948	0.07662	0.07404
0.13234	0.11941	0.10998	0.10231	0.09601	0.09077	0.08649	0.08266	0.07945	0.07659	0.07399
0.13237	0.11943	0.10993	0.10233	0.09603	0.09072	0.08649	0.08265	0.07947	0.07661	0.07403
0.1324	0.11947	0.10992	0.10231	0.09604	0.09071	0.08651	0.08265	0.07942	0.07659	0.07401
0.13235	0.11949	0.10998	0.10228	0.09605	0.09073	0.08652	0.08264	0.07943	0.07662	0.07402
0.13239	0.11951	0.10993	0.10233	0.09609	0.09069	0.08651	0.08267	0.07939	0.07662	0.07404
0.13239	0.11942	0.10995	0.10234	0.09604	0.09077	0.08652	0.08264	0.0794	0.07662	0.07401
0.13231	0.11952	0.10996	0.10228	0.09608	0.0907	0.08654	0.08272	0.07937	0.07658	0.07398
0.13234	0.11944	0.10994	0.10227	0.09604	0.09074	0.0865	0.08267	0.07941	0.07661	0.074
0.13235	0.11949	0.10997	0.10231	0.09604	0.09073	0.08647	0.08273	0.07938	0.0766	0.07399
0.13237	0.11945	0.10995	0.1023	0.09603	0.09071	0.08649	0.08269	0.07939	0.07661	0.07401
0.13224	0.11951	0.10999	0.10227	0.09602	0.09074	0.08649	0.08273	0.07936	0.07661	0.07401
0.13237	0.11952	0.10993	0.10225	0.09604	0.09073	0.08646	0.08271	0.07938	0.07661	0.07403
0.13232	0.1195	0.11003	0.10235	0.09603	0.09074	0.08644	0.08272	0.07938	0.07661	0.07406
0.1323	0.11949	0.10995	0.10226	0.09606	0.09081	0.08649	0.08273	0.07942	0.07664	0.07404
0.13229	0.11955	0.10992	0.10227	0.09607	0.0908	0.08645	0.08276	0.07939	0.07658	0.07399
0.13242	0.11951	0.11003	0.10239	0.09607	0.09079	0.08649	0.08269	0.07942	0.07659	0.074
0.13235	0.1195	0.10997	0.10239	0.09605	0.09077	0.08645	0.08272	0.07936	0.07663	0.07401
0.13234	0.11951	0.10996	0.10235	0.09609	0.09083	0.08649	0.0827	0.07943	0.07664	0.074
0.13236	0.11958	0.10993	0.10234	0.09603	0.0908	0.08643	0.0827	0.07944	0.07662	0.07399
0.1324	0.11947	0.11003	0.10231	0.09607	0.0908	0.08647	0.08267	0.07947	0.07665	0.07399
0.13242	0.11952	0.10992	0.10237	0.09608	0.09079	0.08642	0.08268	0.07942	0.0766	0.074
0.13236	0.11951	0.10992	0.10234	0.09608	0.09078	0.08647	0.0827	0.07944	0.07662	0.07399
0.13235	0.11953	0.10992	0.10234	0.09611	0.09079	0.08646	0.08271	0.07943	0.0766	0.07402
0.1324	0.11953	0.10995	0.10236	0.09605	0.09076	0.08647	0.08273	0.0795	0.07659	0.07397
0.13242	0.11956	0.10992	0.10234	0.09604	0.09078	0.08646	0.08271	0.07946	0.07658	0.07401
0.13241	0.11953	0.10993	0.10234	0.09608	0.09077	0.08649	0.0827	0.07945	0.07659	0.07399
0.1324	0.11953	0.10998	0.10233	0.09604	0.09077	0.08647	0.08271	0.07947	0.07659	0.074
0.13244	0.11953	0.10994	0.10231	0.09602	0.09078	0.08648	0.0827	0.07944	0.07657	0.07397
0.13242	0.11953	0.10993	0.10238	0.09602	0.09076	0.08648	0.08269	0.07944	0.07653	0.07397
0.13239	0.11947	0.10997	0.10235	0.09604	0.09076	0.0865	0.08268	0.07945	0.07659	0.07396
0.13238	0.11955	0.10992	0.10229	0.09606	0.09075	0.08653	0.08269	0.07944	0.0766	0.07398
0.13231	0.11947	0.10998	0.10232	0.096	0.09074	0.08651	0.0827	0.07943	0.07656	0.07392
0.13239	0.11948	0.10993	0.10232	0.09608	0.09071	0.08652	0.08266	0.07943	0.07654	0.07395
0.13238	0.11947	0.10993	0.10232	0.09606	0.09076	0.08647	0.08272	0.07943	0.07655	0.07399
0.13235	0.11948	0.10992	0.10236	0.09605	0.09079	0.08648	0.08267	0.07941	0.07657	0.07396
0.13244	0.1195	0.1099	0.10232	0.09609	0.09079	0.08643	0.08271	0.0794	0.07657	0.07402
0.1324	0.11956	0.10993	0.10238	0.09607	0.09079	0.08648	0.08268	0.07942	0.07662	0.07403

105	110	115	120	125	130	135	140	145	150	155
MicroAmps										
0.07184	0.07016	0.06844	0.06711	0.06636	0.06582	0.06478	0.06371	0.06309	0.06272	0.06309
0.07185	0.07015	0.06844	0.06711	0.06641	0.06589	0.06479	0.06371	0.06309	0.06269	0.06309
0.07185	0.07014	0.06845	0.0671	0.06641	0.06586	0.06483	0.06371	0.06308	0.06269	0.06309
0.07184	0.07014	0.06846	0.06708	0.06644	0.0659	0.06482	0.0637	0.0631	0.06269	0.06312
0.07184	0.07013	0.06848	0.06707	0.06645	0.0659	0.06478	0.06368	0.06309	0.06268	0.06308
0.07184	0.07016	0.06848	0.06711	0.06646	0.0659	0.06479	0.0637	0.0631	0.06268	0.06308
0.07184	0.07017	0.06846	0.0671	0.06646	0.0659	0.06476	0.06374	0.0631	0.06267	0.06308
0.07183	0.07019	0.06847	0.06708	0.06647	0.06586	0.06479	0.06372	0.06309	0.06268	0.06309
0.07184	0.07019	0.06846	0.06708	0.06648	0.0659	0.06481	0.06374	0.06307	0.06267	0.06308
0.07188	0.07018	0.06846	0.0671	0.06646	0.06586	0.0648	0.06372	0.06309	0.06267	0.0631
0.07184	0.07018	0.06843	0.06709	0.06643	0.0659	0.0648	0.06371	0.06307	0.06268	0.06308
0.07185	0.07013	0.06845	0.06708	0.06646	0.06586	0.06478	0.06374	0.06309	0.06267	0.06312
0.07186	0.07012	0.06847	0.06709	0.06647	0.0659	0.0648	0.06372	0.06309	0.06266	0.0631
0.07185	0.07013	0.06847	0.06708	0.06642	0.06588	0.06478	0.06372	0.06309	0.06268	0.06309
0.07181	0.07012	0.06844	0.06707	0.06642	0.06593	0.06478	0.06373	0.06312	0.06266	0.06309
0.07187	0.07013	0.06845	0.06709	0.06641	0.06592	0.06478	0.06373	0.0631	0.06266	0.0631
0.07184	0.07013	0.06846	0.06709	0.06641	0.0659	0.06479	0.06374	0.06311	0.06264	0.06308
0.07183	0.07015	0.06847	0.06706	0.06642	0.06592	0.06479	0.0637	0.06308	0.06268	0.06308
0.07186	0.07015	0.06849	0.06705	0.06641	0.06591	0.0648	0.0637	0.06311	0.06269	0.06307
0.07185	0.07015	0.06847	0.06707	0.06641	0.06589	0.06479	0.06371	0.06312	0.06267	0.06309
0.07187	0.07014	0.06851	0.06706	0.0664	0.06592	0.06478	0.06369	0.0631	0.0627	0.06309
0.07186	0.07014	0.06846	0.06707	0.06642	0.0659	0.06482	0.06372	0.06311	0.06269	0.06309
0.07188	0.07017	0.06849	0.06708	0.06643	0.06589	0.06478	0.06372	0.06314	0.06268	0.06309
0.07188	0.07018	0.06848	0.06708	0.06642	0.06591	0.06479	0.06372	0.06308	0.0627	0.06309
0.07186	0.07017	0.06848	0.06705	0.06645	0.06587	0.06478	0.06375	0.06308	0.06267	0.06311
0.07186	0.07019	0.06847	0.06708	0.06645	0.06587	0.06478	0.06372	0.06313	0.06268	0.06313
0.07186	0.07018	0.06847	0.06708	0.06646	0.06586	0.06475	0.06372	0.0631	0.06269	0.06309
0.07186	0.07019	0.06851	0.06709	0.06642	0.06588	0.06477	0.06373	0.06311	0.06267	0.06309
0.07189	0.07017	0.06847	0.06707	0.06645	0.06586	0.06474	0.06376	0.0631	0.06269	0.06309
0.07186	0.07016	0.06849	0.0671	0.06642	0.06589	0.06476	0.06373	0.06312	0.06268	0.06308
0.07185	0.07014	0.06847	0.06708	0.06644	0.06587	0.06473	0.06375	0.06311	0.06268	0.06312
0.07186	0.07012	0.06852	0.06708	0.06644	0.0659	0.06473	0.06376	0.06314	0.06271	0.06309
0.07184	0.07013	0.06849	0.0671	0.06643	0.06587	0.06477	0.06372	0.06314	0.06268	0.06311
0.07184	0.07012	0.06847	0.06707	0.06641	0.06591	0.06476	0.06375	0.06314	0.0627	0.06309
0.07182	0.07013	0.06848	0.06709	0.06642	0.0659	0.06477	0.0638	0.06312	0.06265	0.06308
0.07186	0.07014	0.06845	0.06709	0.06639	0.06591	0.06478	0.06379	0.06314	0.06267	0.06312
0.07184	0.07011	0.06847	0.06709	0.0664	0.06592	0.06478	0.06376	0.06315	0.06267	0.0631
0.07183	0.07014	0.06845	0.06709	0.06639	0.06589	0.06475	0.06378	0.06313	0.06266	0.0631
0.07184	0.07011	0.06849	0.06709	0.0664	0.06589	0.06475	0.06375	0.06315	0.06263	0.06312
0.07182	0.07016	0.06848	0.0671	0.06639	0.06588	0.06475	0.06377	0.06312	0.06266	0.0631
0.07183	0.07013	0.06849	0.06711	0.06641	0.06588	0.06475	0.06374	0.06315	0.06264	0.06309
0.07184	0.07014	0.06846	0.06707	0.0664	0.06585	0.06478	0.06377	0.06314	0.06268	0.06312
0.07184	0.07013	0.06847	0.06713	0.06643	0.06589	0.06474	0.06372	0.06312	0.06267	0.06307
0.07183	0.07011	0.0685	0.06709	0.0664	0.06589	0.06476	0.06372	0.06315	0.06267	0.0631
0.07182	0.07015	0.06846	0.06711	0.06641	0.06587	0.06473	0.06371	0.06312	0.0627	0.0631
0.07181	0.07017	0.06847	0.06709	0.06641	0.06591	0.06473	0.06375	0.06312	0.0627	0.0631
0.07179	0.07013	0.06851	0.0671	0.06635	0.0659	0.06473	0.06372	0.06314	0.06268	0.06311
0.0718	0.07014	0.06846	0.06706	0.0664	0.0659	0.06476	0.06376	0.06311	0.06267	0.06313
0.07185	0.07013	0.06849	0.06707	0.06636	0.06589	0.06473	0.06374	0.0631	0.06267	0.06311
0.07183	0.07013	0.06846	0.06708	0.06636	0.06587	0.06477	0.06374	0.06311	0.06263	0.06312
0.07183	0.07013	0.06849	0.06709	0.06639	0.06589	0.06477	0.06373	0.06307	0.06268	0.06313
0.07185	0.07011	0.06844	0.0671	0.06637	0.06588	0.06477	0.06373	0.06312	0.06265	0.06312
0.07183	0.07015	0.06847	0.06709	0.06637	0.0659	0.06478	0.06375	0.06309	0.0627	0.06312
0.07186	0.07013	0.06848	0.06708	0.06637	0.0659	0.06478	0.06371	0.06311	0.06269	0.06312
0.07187	0.07015	0.06844	0.06705	0.06639	0.06591	0.06479	0.06376	0.06312	0.06267	0.06314
0.07186	0.07014	0.06848	0.06708	0.06638	0.06591	0.06479	0.06373	0.06311	0.06269	0.06311
0.07186	0.07012	0.06844	0.06706	0.06638	0.06589	0.0648	0.06377	0.0631	0.06268	0.06312
0.07187	0.07014	0.06847	0.06705	0.0664	0.06588	0.06475	0.06375	0.06306	0.06271	0.06315
0.07182	0.07014	0.06847	0.06709	0.06637	0.0659	0.06476	0.06377	0.06309	0.06273	0.06307
0.07183	0.07015	0.06852	0.06709	0.06639	0.06589	0.06476	0.06372	0.06307	0.06267	0.06314
0.07182	0.07011	0.0685	0.06706	0.06642	0.06588	0.06476	0.06376	0.06306	0.06272	0.0631
0.07184	0.07015	0.06853	0.06713	0.06642	0.0659	0.06475	0.06373	0.06307	0.06268	0.0631
0.07182	0.07012	0.06851	0.0671	0.06641	0.06587	0.06476	0.06371	0.06307	0.06268	0.06309
0.07181	0.07012	0.06852	0.06711	0.06641	0.06587	0.06476	0.06371	0.06309	0.0627	0.06311

105	110	115	120	125	130	135	140	145	150	155
MicroAmps										
0.07183	0.07015	0.06848	0.06705	0.0664	0.06591	0.06475	0.06371	0.06309	0.06267	0.06312
0.07181	0.07008	0.06848	0.06707	0.0664	0.06589	0.06476	0.06373	0.06311	0.0627	0.06314
0.0718	0.0701	0.06849	0.06708	0.06643	0.06587	0.06477	0.06372	0.06309	0.06269	0.06315
0.07183	0.07014	0.06845	0.06706	0.06642	0.06591	0.06476	0.06371	0.06311	0.0627	0.06315
0.07185	0.07008	0.06846	0.06711	0.06639	0.06587	0.06474	0.06371	0.06309	0.06269	0.06313
0.07184	0.07011	0.06845	0.06709	0.06642	0.06588	0.06477	0.06375	0.06312	0.06272	0.06313
0.07183	0.0701	0.06845	0.06709	0.0664	0.06587	0.06473	0.06368	0.0631	0.06268	0.06315
0.07177	0.07009	0.06848	0.06708	0.0664	0.06588	0.06475	0.06371	0.06311	0.06271	0.06312
0.07183	0.07009	0.06848	0.06709	0.06642	0.06589	0.06476	0.06372	0.06312	0.06269	0.06315
0.07182	0.0701	0.06847	0.06706	0.06641	0.06588	0.06477	0.06369	0.06308	0.06273	0.06313
0.07185	0.07012	0.06846	0.06708	0.06639	0.06592	0.06481	0.06368	0.06307	0.06271	0.06314
0.07184	0.07007	0.06848	0.06707	0.06643	0.06592	0.0648	0.06369	0.06309	0.06271	0.06314
0.07185	0.07011	0.06844	0.06709	0.0664	0.0659	0.06479	0.06367	0.06305	0.06272	0.06312
0.07187	0.07005	0.06846	0.06708	0.06641	0.06589	0.06478	0.06371	0.06307	0.06266	0.06311
0.07188	0.0701	0.06845	0.06711	0.0664	0.06589	0.06477	0.06371	0.0631	0.0627	0.06315
0.07183	0.07007	0.06846	0.0671	0.06637	0.06588	0.06479	0.06373	0.06307	0.06271	0.06314
0.07185	0.0701	0.06844	0.06709	0.06643	0.06587	0.06478	0.06374	0.06312	0.06269	0.06313
0.07185	0.07011	0.06845	0.06708	0.06639	0.06587	0.06479	0.06373	0.06309	0.0627	0.06311
0.07181	0.07013	0.06846	0.06711	0.06646	0.06584	0.06481	0.06372	0.06311	0.0627	0.06311
0.07185	0.07011	0.06848	0.06708	0.06643	0.06584	0.06476	0.06372	0.06311	0.06266	0.06311
0.07181	0.07012	0.06846	0.06708	0.06643	0.06585	0.06477	0.06375	0.06314	0.06271	0.06313
0.07183	0.0701	0.0685	0.06709	0.06645	0.06585	0.06475	0.06373	0.06312	0.06268	0.06315
0.07188	0.07011	0.06846	0.06712	0.06643	0.06585	0.06478	0.06373	0.06311	0.06267	0.06314
0.07185	0.07013	0.06846	0.06709	0.06642	0.06589	0.06476	0.06372	0.06314	0.06266	0.06313
0.07189	0.07008	0.06846	0.06706	0.06642	0.06585	0.06479	0.0637	0.06311	0.0627	0.06313
0.07188	0.07009	0.06844	0.06711	0.06644	0.06588	0.06476	0.06369	0.06308	0.06268	0.06316
0.07189	0.07007	0.06844	0.0671	0.06639	0.0659	0.06476	0.06368	0.0631	0.06271	0.06312
0.07188	0.0701	0.06846	0.06709	0.06643	0.06588	0.06477	0.06371	0.06312	0.0627	0.06311
0.07184	0.0701	0.06843	0.06711	0.06641	0.0659	0.06478	0.06366	0.06309	0.06269	0.06312
0.07187	0.07013	0.06844	0.06709	0.06641	0.06593	0.06475	0.0637	0.06312	0.06269	0.06312
0.07183	0.07013	0.0685	0.06705	0.0664	0.0659	0.06473	0.0637	0.0631	0.06269	0.06313
0.07181	0.07015	0.06845	0.06709	0.0664	0.06588	0.06476	0.06369	0.0631	0.06272	0.06315
0.07182	0.07014	0.06848	0.06706	0.0664	0.0659	0.06474	0.06366	0.06307	0.06272	0.06314
0.07182	0.07013	0.06846	0.06706	0.06641	0.06586	0.06473	0.06369	0.0631	0.06268	0.06315
0.0718	0.07011	0.06849	0.06705	0.06642	0.0659	0.06472	0.06367	0.06308	0.06267	0.06313
0.07187	0.07013	0.06848	0.06703	0.06642	0.06587	0.06479	0.06368	0.06307	0.06272	0.06313
0.07187	0.07012	0.06847	0.06707	0.06641	0.0659	0.06475	0.0637	0.0631	0.06269	0.06313
0.07188	0.07011	0.06847	0.06703	0.06646	0.06586	0.06474	0.06373	0.0631	0.06273	0.0631
0.07186	0.07013	0.06847	0.06704	0.06644	0.06588	0.06474	0.0637	0.0631	0.06269	0.06314
0.07188	0.0701	0.06846	0.06706	0.06642	0.06587	0.06474	0.06373	0.06306	0.06272	0.06312
0.07184	0.07015	0.06849	0.06704	0.06643	0.06588	0.06472	0.06373	0.06308	0.06268	0.06312
0.07189	0.07012	0.06848	0.06703	0.06643	0.06588	0.06475	0.06368	0.06304	0.06267	0.06316
0.07188	0.07013	0.06847	0.06706	0.06643	0.06587	0.06471	0.06371	0.06308	0.06271	0.06315
0.0719	0.07015	0.06846	0.06705	0.0664	0.06586	0.06473	0.0637	0.06309	0.06269	0.06318
0.07184	0.07011	0.06847	0.06706	0.0664	0.06586	0.06474	0.06367	0.0631	0.06273	0.06316
0.07184	0.07011	0.06843	0.06705	0.0664	0.06588	0.06474	0.06372	0.06309	0.06272	0.06317
0.07188	0.07012	0.06846	0.06704	0.06639	0.06584	0.06474	0.06367	0.0631	0.06269	0.06318
0.07185	0.07009	0.06846	0.06704	0.06639	0.06586	0.06473	0.06369	0.0631	0.06272	0.06316
0.07186	0.0701	0.06846	0.06706	0.06636	0.06586	0.06475	0.06368	0.06308	0.06271	0.06317
0.07187	0.07015	0.06847	0.06705	0.0664	0.06588	0.06471	0.06368	0.0631	0.06268	0.06315
0.07182	0.07011	0.06844	0.06709	0.06639	0.06585	0.06473	0.06368	0.06312	0.06269	0.06315
0.07186	0.07013	0.06846	0.0671	0.06637	0.0659	0.06472	0.06367	0.0631	0.06268	0.06318
0.07185	0.07011	0.06845	0.06709	0.06642	0.06587	0.06471	0.06373	0.0631	0.06269	0.06316
0.07184	0.07013	0.06849	0.06707	0.06639	0.06587	0.06472	0.06371	0.06311	0.0627	0.06314
0.07184	0.07013	0.06845	0.06707	0.06642	0.06588	0.06473	0.0637	0.06312	0.0627	0.06314
0.07186	0.07014	0.06849	0.06712	0.06637	0.06585	0.06472	0.06372	0.06311	0.06267	0.06311
0.07184	0.0701	0.06847	0.0671	0.06639	0.06587	0.06474	0.06371	0.0631	0.06269	0.06313
0.07183	0.07013	0.06849	0.0671	0.0664	0.06587	0.06474	0.06372	0.06311	0.06268	0.06312
0.07184	0.07009	0.06848	0.0671	0.06637	0.06586	0.06473	0.06374	0.06311	0.06271	0.06313
0.07184	0.07011	0.06846	0.06711	0.06639	0.06588	0.06474	0.06369	0.06308	0.06267	0.06311
0.07185	0.07011	0.06848	0.0671	0.06638	0.06587	0.06474	0.0637	0.06308	0.06269	0.06314
0.07184	0.07009	0.06847	0.0671	0.06637	0.06586	0.06476	0.06372	0.0631	0.06268	0.06312
0.07188	0.07013	0.06845	0.06707	0.06637	0.06587	0.06474	0.06369	0.06306	0.0627	0.06313
0.07184	0.07013	0.06842	0.06712	0.06638	0.06587	0.06474	0.06369	0.06308	0.06271	0.06314

105	110	115	120	125	130	135	140	145	150	155
MicroAmps										
0.07184	0.07012	0.06846	0.06709	0.06637	0.06588	0.06478	0.06371	0.06307	0.0627	0.06312
0.07187	0.07012	0.06841	0.06709	0.06636	0.06588	0.06478	0.06369	0.06306	0.06271	0.06313
0.0719	0.07014	0.0684	0.0671	0.06638	0.0659	0.06475	0.0637	0.06307	0.0627	0.06313
0.0719	0.07017	0.06842	0.0671	0.06637	0.06588	0.06475	0.0637	0.06312	0.06269	0.0631
0.07186	0.07014	0.06841	0.06709	0.06636	0.06588	0.06471	0.0637	0.06307	0.06273	0.06313
0.07188	0.07015	0.06841	0.0671	0.06639	0.0659	0.06475	0.06373	0.06311	0.06273	0.06314
0.07187	0.07013	0.06844	0.06708	0.06641	0.06592	0.06474	0.06373	0.06307	0.0627	0.0631
0.07186	0.07013	0.06843	0.06709	0.06638	0.06591	0.06477	0.06375	0.06311	0.06271	0.06315
0.0719	0.07011	0.06847	0.06706	0.06642	0.06589	0.06476	0.06375	0.06313	0.06272	0.06312
0.0719	0.07014	0.06844	0.06707	0.06639	0.0659	0.06476	0.06373	0.06309	0.06272	0.06315
0.0719	0.07012	0.06846	0.06707	0.06641	0.06591	0.06475	0.06372	0.06309	0.06273	0.06314
0.07188	0.07012	0.06844	0.06708	0.0664	0.06587	0.06476	0.06374	0.0631	0.06272	0.06313
0.07184	0.07012	0.06847	0.06709	0.06641	0.0659	0.06475	0.06374	0.06308	0.06274	0.06314
0.07188	0.07014	0.06847	0.06708	0.0664	0.06587	0.06474	0.06372	0.06308	0.06272	0.06316
0.07183	0.07009	0.06845	0.06709	0.0664	0.06592	0.06476	0.06372	0.06308	0.06273	0.06317
0.07186	0.0701	0.06845	0.06713	0.06643	0.06591	0.06475	0.06373	0.06308	0.06272	0.06316
0.07182	0.07007	0.06843	0.0671	0.06642	0.0659	0.06477	0.06372	0.06307	0.06274	0.06316
0.07184	0.0701	0.06843	0.06713	0.0664	0.06589	0.06475	0.06375	0.06309	0.06276	0.06314
0.07182	0.07008	0.06844	0.06713	0.06644	0.06588	0.06478	0.06374	0.0631	0.06269	0.06314
0.07184	0.0701	0.06844	0.06711	0.06641	0.06587	0.06474	0.06377	0.06306	0.06276	0.06315
0.07185	0.07008	0.06847	0.06711	0.06641	0.06588	0.06476	0.06373	0.06306	0.06274	0.06314
0.07188	0.0701	0.06842	0.06712	0.06646	0.06586	0.06474	0.06375	0.06309	0.06269	0.06314
0.07187	0.07014	0.06846	0.06711	0.06644	0.06589	0.06474	0.06374	0.06304	0.06272	0.06315
0.07185	0.07012	0.06844	0.06711	0.06641	0.06587	0.06473	0.06376	0.06308	0.06266	0.06314
0.07189	0.07013	0.06845	0.0671	0.06644	0.06591	0.06475	0.06377	0.06307	0.06269	0.06313
0.07181	0.07015	0.0686	0.0671	0.0664	0.0659	0.06473	0.06373	0.0631	0.06266	0.06312
0.07188	0.07014	0.06859	0.0671	0.06641	0.06585	0.06477	0.06373	0.06307	0.0627	0.06312
0.07182	0.07013	0.06855	0.06709	0.06636	0.06588	0.06476	0.06373	0.06309	0.06269	0.06312
0.0718	0.07012	0.06858	0.06706	0.0664	0.06588	0.06477	0.06374	0.06312	0.06267	0.0631
0.07186	0.07013	0.06853	0.06707	0.0664	0.06587	0.06474	0.06372	0.06309	0.06269	0.06313
0.07181	0.0701	0.06851	0.06708	0.06637	0.06585	0.06479	0.06372	0.06314	0.0627	0.06313
0.07181	0.07011	0.06847	0.06705	0.06638	0.06583	0.06474	0.06373	0.06312	0.06272	0.06314
0.07186	0.07012	0.06848	0.06705	0.0664	0.06587	0.06475	0.06371	0.06311	0.06272	0.06315
0.07184	0.07011	0.0685	0.0671	0.06637	0.06584	0.06473	0.06369	0.06314	0.0627	0.06313
0.07185	0.07012	0.0685	0.0671	0.06639	0.06586	0.06475	0.06371	0.0631	0.06273	0.06314
0.07187	0.0701	0.06848	0.06708	0.06637	0.06584	0.06475	0.0637	0.06313	0.06272	0.06315
0.0719	0.07012	0.06849	0.06712	0.0664	0.06587	0.06472	0.06367	0.06311	0.0627	0.06311
0.07185	0.07014	0.06849	0.0671	0.06639	0.06588	0.06475	0.06368	0.06308	0.06271	0.06311
0.07187	0.07012	0.06848	0.06707	0.06641	0.06588	0.06474	0.0637	0.06309	0.0627	0.06309
0.07188	0.07014	0.06846	0.06709	0.0664	0.06586	0.06474	0.06372	0.06309	0.0627	0.0631
0.07187	0.0701	0.06848	0.06709	0.06643	0.06586	0.06477	0.0637	0.06313	0.0627	0.0631
0.07186	0.07011	0.06847	0.06709	0.06642	0.06588	0.06474	0.06371	0.06308	0.0627	0.06311
0.07184	0.07011	0.06847	0.06707	0.06643	0.06585	0.06477	0.0637	0.06312	0.06271	0.06312
0.07185	0.07009	0.06846	0.06708	0.06641	0.06586	0.06475	0.06372	0.06311	0.06269	0.06312
0.07188	0.07012	0.06848	0.06706	0.06643	0.06585	0.06475	0.0637	0.06309	0.06267	0.06313
0.07185	0.0701	0.06848	0.0671	0.0664	0.06589	0.06477	0.06369	0.06309	0.06268	0.06311
0.07184	0.07011	0.06849	0.06711	0.0664	0.06588	0.06475	0.0637	0.0631	0.06267	0.06313
0.07189	0.0701	0.06845	0.06712	0.06641	0.06587	0.06476	0.0637	0.06312	0.06264	0.06312
0.07184	0.07013	0.06846	0.06711	0.06642	0.06585	0.06474	0.06371	0.06312	0.06267	0.06312
0.07186	0.07014	0.06846	0.06714	0.0664	0.06589	0.06477	0.06369	0.06308	0.06264	0.06313
0.07185	0.07012	0.06846	0.06711	0.06644	0.06586	0.06474	0.06372	0.06311	0.06269	0.06312
0.07186	0.07009	0.06848	0.06713	0.0664	0.06588	0.06471	0.06365	0.0631	0.06267	0.06315
0.07186	0.07012	0.06849	0.06707	0.06641	0.06589	0.06473	0.06369	0.0631	0.06268	0.06313
0.07183	0.07012	0.06845	0.0671	0.06639	0.06587	0.06472	0.06371	0.0631	0.06268	0.06313
0.07186	0.07014	0.06848	0.06708	0.06639	0.06587	0.06477	0.06372	0.06312	0.06266	0.06311
0.07187	0.07012	0.06847	0.06705	0.06641	0.06588	0.06475	0.06371	0.06313	0.06269	0.06313
0.07188	0.07015	0.06847	0.06703	0.0664	0.06586	0.06474	0.06372	0.06307	0.06269	0.06309
0.0719	0.07015	0.06848	0.06704	0.06642	0.06585	0.06474	0.06371	0.06306	0.06269	0.0631
0.07187	0.07012	0.06847	0.06708	0.06642	0.06586	0.06476	0.06371	0.06311	0.06267	0.06312
0.07188	0.07011	0.06846	0.06704	0.0664	0.06587	0.06474	0.06371	0.06309	0.06266	0.06307
0.07186	0.07014	0.06848	0.06704	0.06641	0.06586	0.06477	0.06372	0.0631	0.06271	0.06312
0.07186	0.07011	0.0685	0.06706	0.06641	0.06588	0.06475	0.06371	0.0631	0.06269	0.06309
0.07187	0.07013	0.06848	0.06708	0.0664	0.06582	0.06476	0.06373	0.0631	0.06266	0.06312
0.07185	0.0701	0.06845	0.06708	0.0664	0.06585	0.06476	0.06369	0.0631	0.06268	0.06312

105	110	115	120	125	130	135	140	145	150	155
MicroAmps										
0.07187	0.07012	0.06847	0.06709	0.06639	0.06587	0.06477	0.06369	0.0631	0.06269	0.06312
0.07189	0.07015	0.06845	0.06708	0.06642	0.06586	0.06475	0.06368	0.06308	0.06267	0.0631
0.07185	0.07012	0.06848	0.06709	0.06641	0.06587	0.06476	0.06369	0.06308	0.06267	0.06313
0.07182	0.07009	0.06845	0.06709	0.06638	0.06586	0.06474	0.06369	0.06311	0.06264	0.06311
0.07186	0.07013	0.06845	0.06706	0.06641	0.06587	0.06476	0.0637	0.0631	0.06266	0.06314
0.07184	0.07012	0.06846	0.06708	0.06641	0.06587	0.06478	0.06371	0.06309	0.06264	0.06313
0.07185	0.07013	0.06845	0.06709	0.06642	0.06589	0.06478	0.06371	0.06308	0.06268	0.06315
0.07186	0.07013	0.06846	0.06706	0.06642	0.06587	0.06475	0.06369	0.06307	0.06268	0.06311
0.07187	0.07013	0.06848	0.0671	0.06645	0.06587	0.06476	0.06371	0.06309	0.0627	0.06315
0.07185	0.07012	0.06847	0.0671	0.06648	0.06589	0.06476	0.06371	0.06308	0.06272	0.06319
0.07185	0.0701	0.06847	0.06714	0.06645	0.06587	0.06479	0.0637	0.0631	0.06271	0.06318
0.07186	0.07007	0.06843	0.06708	0.06642	0.06588	0.06476	0.06366	0.06308	0.06269	0.06317
0.07185	0.07009	0.06846	0.06709	0.06641	0.06591	0.06476	0.06368	0.06308	0.0627	0.06317
0.07185	0.07008	0.06842	0.06704	0.06644	0.06593	0.06475	0.06367	0.06306	0.06268	0.06317
0.07185	0.07009	0.06848	0.06705	0.06642	0.06589	0.06475	0.06369	0.06311	0.06264	0.06316
0.07182	0.07008	0.06846	0.06707	0.06643	0.06594	0.0647	0.06367	0.06308	0.06264	0.06314
0.07185	0.07008	0.06843	0.06704	0.06641	0.06592	0.06473	0.06371	0.06309	0.06263	0.06317
0.07186	0.07009	0.06844	0.06708	0.06644	0.06591	0.06473	0.06367	0.06309	0.06265	0.06316
0.07185	0.07009	0.06843	0.06707	0.06643	0.06592	0.06472	0.06373	0.06308	0.06263	0.06318
0.07182	0.0701	0.06842	0.06706	0.06641	0.06587	0.06476	0.06371	0.06309	0.06268	0.06316
0.07185	0.07011	0.06842	0.06709	0.06641	0.0659	0.06478	0.06369	0.06309	0.06265	0.06317
0.07185	0.07015	0.06842	0.06706	0.06643	0.06591	0.06477	0.06373	0.06308	0.06267	0.06315
0.07187	0.07013	0.06844	0.0671	0.06641	0.06592	0.06478	0.06374	0.06308	0.06267	0.06316
0.07185	0.07014	0.06841	0.06709	0.06646	0.06587	0.06476	0.06372	0.0631	0.06268	0.06316
0.07186	0.07014	0.06851	0.0671	0.06645	0.06589	0.06474	0.06371	0.06309	0.0627	0.06315
0.07184	0.07012	0.06848	0.06709	0.06645	0.06588	0.06477	0.06372	0.06312	0.0627	0.06314
0.07184	0.07012	0.06851	0.06709	0.06644	0.06588	0.06474	0.06375	0.06308	0.06272	0.06319
0.07183	0.07013	0.06848	0.06708	0.06643	0.06587	0.06476	0.06371	0.06308	0.0627	0.06318
0.07189	0.07008	0.06848	0.06706	0.06645	0.06591	0.06475	0.06372	0.06309	0.06271	0.06317
0.07187	0.07011	0.06847	0.06707	0.06646	0.06585	0.06478	0.06376	0.06309	0.0627	0.06315
0.07188	0.0701	0.06844	0.06705	0.06644	0.06591	0.06476	0.06372	0.06306	0.06271	0.06317
0.07188	0.0701	0.06844	0.06708	0.06646	0.06587	0.06477	0.06373	0.06307	0.0627	0.06319
0.07192	0.0701	0.06845	0.06708	0.06642	0.06589	0.06475	0.06372	0.06305	0.06267	0.06316
0.07187	0.07009	0.06847	0.06703	0.06639	0.06588	0.06475	0.0637	0.06308	0.06267	0.06317
0.07186	0.07009	0.06845	0.06706	0.06641	0.06589	0.06475	0.06371	0.06304	0.06271	0.06316
0.07186	0.0701	0.06847	0.06709	0.06641	0.06589	0.06474	0.06371	0.06306	0.06264	0.06317
0.07189	0.07012	0.06846	0.06709	0.06642	0.06588	0.06471	0.06371	0.06308	0.06267	0.06322
0.07188	0.07011	0.06848	0.06709	0.06642	0.06589	0.06472	0.06373	0.06306	0.06265	0.06317
0.07186	0.07014	0.06846	0.06709	0.0664	0.06589	0.06472	0.06367	0.06306	0.06266	0.0632

160	165	170	175	180	185	190	195	200	205	210
MicroAmps										
0.06327	0.06199	0.06144	0.06123	0.06067	0.06056	0.06051	0.06049	0.06056	0.06067	0.06081
0.06327	0.06199	0.06146	0.06125	0.06069	0.06056	0.06049	0.06052	0.06057	0.06064	0.06084
0.06327	0.062	0.06147	0.06123	0.06069	0.06054	0.06051	0.06052	0.06058	0.06067	0.06082
0.06322	0.062	0.06143	0.06123	0.06069	0.06055	0.0605	0.06053	0.06055	0.06066	0.06082
0.06323	0.06198	0.06147	0.06125	0.06069	0.06055	0.06049	0.06053	0.06056	0.06067	0.06082
0.06325	0.06198	0.06149	0.06126	0.06071	0.06054	0.06054	0.06051	0.06056	0.06064	0.06083
0.06323	0.062	0.06147	0.06125	0.06068	0.06055	0.06049	0.0605	0.06061	0.06065	0.06085
0.06322	0.06198	0.0615	0.06125	0.06071	0.06051	0.06052	0.06052	0.06058	0.06063	0.06085
0.06322	0.062	0.06147	0.06125	0.0607	0.06052	0.06054	0.06052	0.0606	0.06067	0.06084
0.06318	0.06201	0.06146	0.06124	0.06068	0.06053	0.0605	0.06052	0.0606	0.06066	0.06087
0.06321	0.062	0.06145	0.06126	0.0607	0.06055	0.06054	0.06053	0.06061	0.06068	0.0608
0.06321	0.06202	0.06146	0.06128	0.06066	0.06054	0.06054	0.06055	0.06059	0.06068	0.06084
0.06322	0.062	0.06146	0.06124	0.06067	0.06051	0.06051	0.06053	0.0606	0.06066	0.06082
0.06325	0.06198	0.06144	0.06124	0.06067	0.06054	0.06052	0.06056	0.06059	0.06072	0.0608
0.06323	0.06198	0.06142	0.06125	0.06066	0.0605	0.0605	0.06056	0.0606	0.0607	0.06086
0.06326	0.062	0.06145	0.06124	0.06066	0.06052	0.06049	0.06057	0.0606	0.06071	0.06084
0.06324	0.06199	0.06142	0.06125	0.06065	0.06051	0.06052	0.06055	0.0606	0.0607	0.06086
0.06328	0.06202	0.06141	0.06126	0.06065	0.06051	0.06052	0.06055	0.0606	0.0607	0.06087
0.06326	0.062	0.06146	0.06121	0.06065	0.06052	0.06048	0.06057	0.06059	0.06072	0.06084
0.06325	0.06201	0.06144	0.06122	0.06062	0.06053	0.06051	0.06055	0.06059	0.06069	0.06086
0.06322	0.06196	0.06141	0.06121	0.06071	0.0605	0.06047	0.06056	0.06058	0.06071	0.06083
0.06324	0.06199	0.06144	0.06122	0.06067	0.06053	0.06051	0.06057	0.06062	0.06068	0.06082
0.06324	0.06197	0.0614	0.06122	0.06069	0.06051	0.06051	0.06058	0.06058	0.0607	0.06082
0.06325	0.06195	0.06144	0.06124	0.06072	0.06052	0.06052	0.06055	0.0606	0.06071	0.06081
0.06322	0.06199	0.06144	0.06122	0.06069	0.06052	0.06053	0.06056	0.06061	0.0607	0.06079
0.06322	0.06198	0.06144	0.06122	0.06069	0.06052	0.06052	0.06056	0.06062	0.0607	0.06081
0.06322	0.06199	0.06146	0.06126	0.0607	0.06055	0.06053	0.06054	0.06063	0.06067	0.06076
0.06324	0.06198	0.06142	0.06128	0.06067	0.06053	0.06054	0.06055	0.06064	0.0607	0.0608
0.06327	0.062	0.06144	0.06127	0.06069	0.06055	0.06052	0.06056	0.06061	0.06067	0.0608
0.06323	0.06201	0.06143	0.06127	0.06071	0.06054	0.06051	0.06054	0.06063	0.06072	0.06082
0.06324	0.06199	0.06145	0.06126	0.06068	0.06054	0.06052	0.06056	0.06062	0.06067	0.06081
0.06323	0.062	0.06144	0.06124	0.06068	0.06056	0.06051	0.06055	0.06062	0.06068	0.06082
0.06322	0.06197	0.06146	0.06124	0.06068	0.06053	0.06051	0.06055	0.06061	0.06068	0.06081
0.06325	0.06198	0.06143	0.06129	0.06069	0.06054	0.06052	0.06056	0.06062	0.06069	0.06084
0.06323	0.06202	0.06145	0.06125	0.0607	0.06054	0.0605	0.06057	0.06064	0.06072	0.06082
0.06322	0.06201	0.06143	0.06127	0.06071	0.06056	0.06054	0.06054	0.06059	0.06073	0.06086
0.06323	0.062	0.06145	0.06124	0.0607	0.06055	0.06051	0.06058	0.06061	0.06072	0.06084
0.0632	0.06202	0.06145	0.06122	0.06069	0.06058	0.06051	0.06056	0.06061	0.06071	0.06084
0.06323	0.06203	0.06144	0.06123	0.0607	0.06054	0.06054	0.06058	0.06061	0.06072	0.06086
0.06322	0.06202	0.06146	0.06123	0.0607	0.06055	0.0605	0.06058	0.06059	0.06072	0.06084
0.06323	0.06198	0.06149	0.06122	0.06066	0.06053	0.06053	0.06059	0.06061	0.06071	0.06086
0.06322	0.06199	0.06144	0.06122	0.06067	0.06051	0.06053	0.06059	0.06061	0.06072	0.06087
0.06321	0.06196	0.06144	0.06122	0.06065	0.06055	0.06049	0.06059	0.0606	0.06071	0.06086
0.06324	0.06196	0.06146	0.06124	0.06066	0.0605	0.06052	0.06056	0.06063	0.06069	0.06085
0.06323	0.06198	0.06145	0.06122	0.06068	0.06052	0.06049	0.06055	0.0606	0.06069	0.06088
0.06324	0.06196	0.06146	0.06128	0.06069	0.06051	0.06049	0.06058	0.06059	0.0607	0.06084
0.06322	0.06197	0.06144	0.06125	0.06068	0.06051	0.0605	0.06055	0.06061	0.06068	0.06087
0.06323	0.06198	0.06147	0.06124	0.06068	0.06052	0.0605	0.0606	0.06061	0.06068	0.06088
0.06322	0.06199	0.06146	0.06125	0.06069	0.06056	0.06052	0.06056	0.06062	0.06068	0.06087
0.06325	0.06197	0.06148	0.06123	0.06068	0.06051	0.06051	0.06055	0.06062	0.06065	0.06087
0.06324	0.06197	0.06146	0.06123	0.06066	0.06056	0.06052	0.06059	0.06064	0.06067	0.06087
0.06323	0.06203	0.06146	0.06123	0.06067	0.06054	0.06056	0.06056	0.0606	0.06069	0.06088
0.06325	0.06198	0.06147	0.06121	0.06067	0.06056	0.06053	0.06059	0.06062	0.06068	0.06086
0.06325	0.06203	0.06147	0.06124	0.06068	0.06053	0.06054	0.06062	0.06059	0.06067	0.06088
0.06325	0.062	0.06148	0.06122	0.06067	0.06054	0.06057	0.06056	0.06061	0.06072	0.06085
0.06324	0.06202	0.06146	0.06122	0.06068	0.06054	0.06053	0.06057	0.0606	0.06067	0.06085
0.06327	0.06199	0.06147	0.06121	0.06069	0.06054	0.06055	0.06061	0.06061	0.06069	0.06085
0.06322	0.06199	0.06148	0.0612	0.06069	0.06054	0.06055	0.06058	0.06061	0.06068	0.06085
0.06326	0.062	0.06145	0.0612	0.06071	0.06055	0.0605	0.06054	0.06061	0.06069	0.06085
0.06324	0.062	0.06149	0.06122	0.06068	0.06054	0.06052	0.06055	0.06063	0.0607	0.06087
0.06322	0.06202	0.06149	0.0612	0.0607	0.06055	0.06054	0.06058	0.0606	0.06071	0.06085
0.06325	0.06202	0.06146	0.06123	0.06071	0.06053	0.06048	0.06055	0.06057	0.0607	0.06087
0.06322	0.06198	0.06149	0.06121	0.06068	0.06053	0.06053	0.0606	0.06062	0.06072	0.06085
0.06328	0.06201	0.06145	0.0612	0.06068	0.0605	0.06049	0.0606	0.0606	0.06071	0.06087

160	165	170	175	180	185	190	195	200	205	210
MicroAmps										
0.06325	0.06201	0.06146	0.06122	0.0607	0.06051	0.06049	0.06054	0.06061	0.06073	0.06085
0.06327	0.06199	0.06146	0.06122	0.06071	0.0605	0.06049	0.06055	0.06062	0.06072	0.06083
0.06327	0.06201	0.06145	0.06122	0.06066	0.06051	0.06052	0.06055	0.0606	0.06073	0.06083
0.06326	0.06201	0.06145	0.06121	0.06067	0.06051	0.0605	0.06053	0.06063	0.06073	0.06083
0.06325	0.06195	0.06145	0.0612	0.06066	0.06051	0.0605	0.06055	0.06062	0.0607	0.06083
0.06328	0.06199	0.06145	0.0612	0.06069	0.06053	0.06053	0.06054	0.0606	0.06069	0.06085
0.06326	0.06201	0.06145	0.06122	0.06067	0.06052	0.06052	0.06054	0.06064	0.06066	0.06085
0.06327	0.06199	0.06144	0.06119	0.06071	0.06052	0.06053	0.06056	0.06061	0.06071	0.06081
0.06329	0.06198	0.06144	0.06123	0.06071	0.06051	0.06051	0.06055	0.06061	0.06069	0.06085
0.06325	0.06201	0.06144	0.06122	0.06073	0.06054	0.06051	0.06056	0.06059	0.06071	0.06081
0.06332	0.06199	0.06144	0.06123	0.06072	0.06055	0.06051	0.06054	0.06058	0.06068	0.06084
0.06328	0.06202	0.06144	0.06122	0.06075	0.06054	0.0605	0.06055	0.06061	0.06072	0.06082
0.06332	0.06202	0.06145	0.06123	0.0607	0.06052	0.06052	0.06055	0.06061	0.06068	0.06082
0.06328	0.06202	0.06143	0.06123	0.06073	0.06053	0.06052	0.06053	0.0606	0.06068	0.06083
0.06329	0.06201	0.06148	0.06122	0.06072	0.06051	0.06053	0.06056	0.06063	0.0607	0.06085
0.06329	0.06199	0.06148	0.06123	0.06073	0.06056	0.06052	0.06058	0.06059	0.06067	0.06082
0.0633	0.062	0.06145	0.06121	0.06072	0.06054	0.06054	0.06054	0.06058	0.06068	0.06081
0.06327	0.06202	0.06145	0.06122	0.06074	0.06054	0.06052	0.06057	0.06061	0.06069	0.06082
0.06328	0.062	0.06144	0.06123	0.06072	0.06052	0.06054	0.06056	0.06062	0.06071	0.06083
0.06325	0.06198	0.06143	0.06122	0.06073	0.06053	0.06057	0.06055	0.0606	0.06068	0.06082
0.06328	0.062	0.06142	0.06119	0.06074	0.06052	0.06055	0.06052	0.06063	0.0607	0.06085
0.06325	0.06198	0.06142	0.06121	0.06075	0.06051	0.06054	0.06054	0.06062	0.06069	0.06086
0.06325	0.06201	0.06144	0.06121	0.06073	0.06054	0.06055	0.06053	0.06061	0.06071	0.06084
0.06325	0.06201	0.06143	0.06124	0.06075	0.06052	0.06054	0.06051	0.06064	0.0607	0.06086
0.06324	0.06202	0.06145	0.0612	0.06074	0.06051	0.06052	0.0605	0.0606	0.06072	0.06083
0.06328	0.06202	0.06144	0.06124	0.06075	0.06051	0.06053	0.0605	0.06065	0.06067	0.06085
0.06328	0.06202	0.06146	0.0612	0.06075	0.06054	0.06053	0.06052	0.06061	0.06073	0.06084
0.06324	0.06202	0.06147	0.06122	0.06073	0.06053	0.06051	0.06052	0.06064	0.06068	0.06082
0.06327	0.06201	0.06143	0.06124	0.06074	0.06054	0.06053	0.06056	0.06063	0.06074	0.06085
0.06327	0.06201	0.06147	0.06122	0.06074	0.06055	0.06051	0.06055	0.06062	0.06071	0.0608
0.06325	0.06202	0.06148	0.06124	0.06072	0.06051	0.06053	0.06055	0.06061	0.06072	0.06086
0.0633	0.06201	0.06148	0.06123	0.06075	0.06055	0.06051	0.06054	0.06063	0.06071	0.06084
0.06326	0.062	0.06146	0.06116	0.06074	0.06055	0.06053	0.06056	0.06061	0.06072	0.06083
0.06328	0.062	0.06145	0.06122	0.06075	0.0605	0.06054	0.06052	0.06061	0.0607	0.06085
0.06325	0.06198	0.06145	0.0612	0.06075	0.06053	0.06052	0.06057	0.06063	0.06072	0.06083
0.06326	0.062	0.06147	0.06123	0.06073	0.06053	0.06052	0.06051	0.0606	0.0607	0.06084
0.06326	0.06201	0.06145	0.06123	0.0607	0.06053	0.06052	0.06054	0.06062	0.06074	0.06084
0.06328	0.062	0.06141	0.0612	0.06073	0.06055	0.06052	0.06057	0.06063	0.06074	0.06085
0.06326	0.06201	0.06142	0.06123	0.06072	0.06058	0.06054	0.06057	0.06062	0.06073	0.06084
0.06327	0.062	0.06144	0.0612	0.06071	0.06057	0.06054	0.06058	0.06063	0.06077	0.06088
0.06327	0.062	0.06146	0.0612	0.06074	0.06058	0.06053	0.06056	0.06063	0.06075	0.06085
0.06327	0.06198	0.06145	0.06119	0.06071	0.06056	0.06055	0.06058	0.06058	0.06075	0.06087
0.06326	0.06195	0.06145	0.06121	0.06074	0.06057	0.06051	0.06056	0.06061	0.06073	0.06085
0.06325	0.06199	0.06144	0.06119	0.0607	0.06056	0.06054	0.06055	0.06062	0.06074	0.06079
0.06326	0.06197	0.06144	0.06118	0.06069	0.06055	0.06054	0.06056	0.06064	0.0607	0.06084
0.06324	0.06204	0.06144	0.06117	0.0607	0.06056	0.06056	0.06055	0.06061	0.06072	0.06077
0.06325	0.062	0.06144	0.0612	0.06071	0.06055	0.06053	0.06058	0.06063	0.06069	0.06082
0.06324	0.06202	0.06145	0.06119	0.06071	0.06053	0.06053	0.06058	0.06062	0.06069	0.0608
0.06326	0.06203	0.06146	0.0612	0.0607	0.06056	0.06053	0.06053	0.06061	0.06069	0.06082
0.06321	0.06203	0.06144	0.06118	0.06069	0.06054	0.06049	0.06057	0.06062	0.06067	0.06079
0.06326	0.062	0.06143	0.06115	0.0607	0.06054	0.06052	0.06057	0.06063	0.06072	0.06079
0.06324	0.06201	0.06142	0.06118	0.06069	0.06056	0.06051	0.06056	0.06062	0.06066	0.0608
0.06324	0.06203	0.06145	0.06116	0.0607	0.06054	0.06053	0.06058	0.06061	0.0607	0.06082
0.06324	0.06204	0.06143	0.06118	0.06073	0.06053	0.06053	0.06054	0.0606	0.0607	0.06083
0.06328	0.06202	0.06143	0.06118	0.06068	0.06053	0.06052	0.06057	0.0606	0.06069	0.06084
0.06325	0.06201	0.06145	0.06118	0.06069	0.06053	0.06053	0.06053	0.0606	0.06073	0.06082
0.06326	0.06203	0.06142	0.06117	0.06071	0.06054	0.06055	0.06052	0.0606	0.06071	0.06082
0.06326	0.06202	0.06145	0.06118	0.0607	0.06054	0.0605	0.06055	0.06063	0.0607	0.06084
0.06324	0.06203	0.06147	0.06119	0.06066	0.06054	0.06052	0.06055	0.0606	0.06071	0.06087
0.06323	0.06203	0.06144	0.06118	0.0607	0.06053	0.0605	0.06054	0.06063	0.06071	0.06086
0.06326	0.06201	0.06145	0.06118	0.06069	0.06051	0.06051	0.06054	0.06061	0.06073	0.06083
0.06325	0.06198	0.06143	0.06121	0.06072	0.06053	0.06052	0.06055	0.06058	0.0607	0.06089
0.06325	0.06199	0.06143	0.06121	0.06072	0.06053	0.06052	0.06055	0.06063	0.06071	0.06088
0.06326	0.06199	0.06142	0.06119	0.06072	0.06053	0.06053	0.06056	0.06059	0.0607	0.06087

160	165	170	175	180	185	190	195	200	205	210
MicroAmps										
0.06327	0.06198	0.06143	0.0612	0.06072	0.06054	0.06051	0.06055	0.06058	0.06068	0.06088
0.06325	0.06196	0.06143	0.06118	0.06073	0.06053	0.06052	0.06054	0.06058	0.06067	0.06087
0.06327	0.06202	0.06147	0.06117	0.06072	0.06053	0.06053	0.06057	0.0606	0.06071	0.06087
0.06325	0.06204	0.06142	0.06117	0.06071	0.06054	0.06053	0.06056	0.0606	0.06066	0.06087
0.06324	0.06202	0.06147	0.0612	0.06071	0.06054	0.06051	0.06057	0.06059	0.0607	0.06084
0.06323	0.06201	0.06145	0.06118	0.06068	0.06055	0.06054	0.06055	0.06059	0.06071	0.06089
0.06325	0.06204	0.06144	0.06119	0.06064	0.0605	0.06048	0.06056	0.06059	0.0607	0.06087
0.06324	0.06201	0.06143	0.06117	0.06068	0.06052	0.0605	0.06054	0.06058	0.06069	0.0609
0.06321	0.062	0.06142	0.06117	0.06067	0.06055	0.0605	0.06055	0.06061	0.06071	0.06087
0.06326	0.062	0.06143	0.06119	0.06067	0.06052	0.06052	0.06054	0.06056	0.06068	0.06088
0.06325	0.06197	0.06142	0.06121	0.06067	0.06053	0.06049	0.06054	0.0606	0.0607	0.06086
0.06328	0.06202	0.06146	0.06121	0.06069	0.06057	0.06051	0.06054	0.0606	0.06067	0.06085
0.06325	0.06199	0.06142	0.06122	0.06065	0.06054	0.06053	0.06055	0.06058	0.06067	0.06087
0.06324	0.06195	0.06143	0.06122	0.06066	0.06056	0.06052	0.06052	0.0606	0.06069	0.06085
0.06327	0.062	0.06146	0.06122	0.06068	0.06055	0.06053	0.06053	0.06059	0.06068	0.06089
0.06327	0.06196	0.06144	0.06116	0.06068	0.06052	0.06055	0.0605	0.06058	0.06068	0.06089
0.06328	0.06195	0.06143	0.06118	0.06071	0.06053	0.06053	0.0605	0.0606	0.0607	0.06087
0.0633	0.06199	0.06142	0.06117	0.06071	0.06054	0.06056	0.06053	0.06063	0.06069	0.06087
0.06333	0.062	0.06141	0.06119	0.06067	0.06052	0.06054	0.06051	0.06062	0.06066	0.06085
0.06329	0.06197	0.06143	0.06117	0.0607	0.06052	0.06052	0.06051	0.06061	0.06065	0.06085
0.0633	0.062	0.06146	0.06118	0.06068	0.06053	0.06055	0.06052	0.06061	0.06071	0.06086
0.06333	0.06202	0.06142	0.06118	0.06071	0.06049	0.06055	0.06056	0.06062	0.06069	0.06088
0.06329	0.06199	0.06143	0.06123	0.06067	0.06051	0.06052	0.0606	0.0606	0.06066	0.06089
0.06326	0.062	0.06144	0.06118	0.06068	0.06053	0.06054	0.06054	0.06063	0.06068	0.0609
0.06331	0.06199	0.06143	0.06122	0.06065	0.0605	0.06054	0.06054	0.06058	0.06068	0.06091
0.06325	0.06198	0.06142	0.06119	0.06065	0.06052	0.06053	0.06053	0.06061	0.06066	0.0609
0.06329	0.06203	0.06144	0.06123	0.06067	0.06054	0.06049	0.06052	0.0606	0.06068	0.06091
0.06325	0.062	0.06144	0.06121	0.06066	0.06057	0.06051	0.0605	0.06059	0.06067	0.06089
0.06327	0.062	0.06146	0.06117	0.06063	0.06055	0.06049	0.06052	0.06061	0.06066	0.0609
0.06325	0.06198	0.06142	0.06119	0.06066	0.06056	0.06051	0.06054	0.06056	0.06064	0.06091
0.06328	0.06201	0.06142	0.06116	0.06066	0.06054	0.0605	0.06052	0.06061	0.06066	0.0609
0.06326	0.06196	0.06145	0.0612	0.06063	0.0605	0.06051	0.06056	0.06059	0.06067	0.06088
0.06325	0.06199	0.06144	0.06121	0.06069	0.06051	0.06053	0.06057	0.06059	0.06066	0.0609
0.06326	0.06199	0.06145	0.06119	0.06068	0.06053	0.06054	0.06054	0.0606	0.06069	0.06088
0.06325	0.062	0.06145	0.0612	0.06069	0.06048	0.0605	0.06061	0.06058	0.06065	0.0609
0.06324	0.06196	0.06145	0.06117	0.06067	0.0605	0.06051	0.06055	0.06056	0.06069	0.06086
0.06327	0.06197	0.06148	0.06119	0.06071	0.06052	0.06051	0.06059	0.06059	0.0607	0.06088
0.06327	0.06197	0.06143	0.0612	0.0607	0.0605	0.06049	0.06058	0.06056	0.06067	0.06088
0.06324	0.06194	0.06142	0.06122	0.06069	0.06054	0.0605	0.06055	0.0606	0.0607	0.06088
0.06327	0.06194	0.06141	0.06122	0.06067	0.06054	0.06055	0.06053	0.06059	0.06068	0.06084
0.06333	0.06198	0.06141	0.06119	0.06066	0.06054	0.06055	0.06057	0.06062	0.06063	0.06086
0.06328	0.06197	0.06143	0.06121	0.06069	0.06053	0.06056	0.06052	0.0606	0.06068	0.06083
0.0633	0.06199	0.06145	0.06119	0.06068	0.06053	0.06054	0.06054	0.06062	0.06065	0.06083
0.06327	0.062	0.06144	0.06119	0.06066	0.06053	0.06056	0.06054	0.06063	0.06067	0.06083
0.06329	0.062	0.06146	0.06121	0.06068	0.06054	0.06054	0.06054	0.06063	0.06062	0.06086
0.06327	0.06201	0.06147	0.06121	0.06065	0.06059	0.06054	0.06051	0.06064	0.06066	0.06086
0.06327	0.06199	0.06144	0.06116	0.06066	0.06054	0.0605	0.06054	0.06064	0.06065	0.06086
0.06324	0.06201	0.06145	0.06118	0.06063	0.06058	0.06054	0.06052	0.0606	0.06065	0.06089
0.06327	0.062	0.06146	0.06118	0.06067	0.06057	0.0605	0.06054	0.06061	0.06068	0.06087
0.06324	0.06201	0.06143	0.06122	0.06065	0.06056	0.0605	0.06053	0.06059	0.0607	0.06086
0.06326	0.06197	0.06146	0.06119	0.06064	0.06051	0.06049	0.06053	0.0606	0.06068	0.06087
0.06326	0.062	0.06142	0.06122	0.06069	0.06056	0.0605	0.06051	0.06061	0.06071	0.06089
0.06328	0.06201	0.0614	0.06123	0.06067	0.06058	0.06049	0.06055	0.06063	0.0607	0.06087
0.06329	0.06196	0.06139	0.06123	0.06068	0.06056	0.0605	0.06053	0.06063	0.0607	0.06089
0.06331	0.062	0.06142	0.06122	0.06066	0.06055	0.06051	0.06054	0.06064	0.06073	0.06091
0.0633	0.062	0.06144	0.06123	0.06063	0.06055	0.06051	0.06054	0.06059	0.06067	0.06092
0.0633	0.06202	0.06144	0.06124	0.06059	0.06056	0.06049	0.06054	0.06063	0.0607	0.06091
0.06329	0.06198	0.06142	0.06125	0.06064	0.06056	0.06049	0.06056	0.06058	0.06069	0.06094
0.06328	0.06201	0.0614	0.06119	0.06064	0.06057	0.0605	0.06055	0.06063	0.0607	0.06088
0.06325	0.06202	0.06143	0.06123	0.06063	0.06057	0.06046	0.06054	0.06061	0.06071	0.06091
0.06323	0.06199	0.06141	0.06122	0.06064	0.06056	0.06046	0.06053	0.06063	0.06071	0.06088
0.06327	0.062	0.06143	0.06122	0.06067	0.06058	0.06045	0.0605	0.0606	0.06071	0.06088
0.06328	0.062	0.06143	0.06118	0.06066	0.06058	0.06045	0.06054	0.06063	0.06069	0.06088
0.06325	0.06199	0.06145	0.0612	0.06068	0.06057	0.06045	0.06054	0.06064	0.06067	0.06089

160	165	170	175	180	185	190	195	200	205	210
MicroAmps										
0.06326	0.06199	0.06143	0.0612	0.06071	0.06055	0.06049	0.06053	0.06065	0.0607	0.06086
0.06326	0.06196	0.06146	0.0612	0.06069	0.06056	0.06048	0.06053	0.06063	0.06065	0.06087
0.06328	0.062	0.06146	0.06121	0.06069	0.06058	0.06051	0.06056	0.06064	0.06067	0.06088
0.06328	0.06199	0.06143	0.06122	0.06071	0.06057	0.06049	0.06054	0.06064	0.06069	0.0609
0.06325	0.062	0.06148	0.06122	0.06068	0.06057	0.06052	0.06053	0.06065	0.06068	0.06085
0.06325	0.06197	0.06143	0.06123	0.0607	0.06054	0.06054	0.06051	0.06062	0.06068	0.06088
0.06326	0.062	0.06143	0.06121	0.06067	0.06058	0.06051	0.06054	0.06063	0.06068	0.06088
0.06328	0.06198	0.06145	0.06121	0.06068	0.06056	0.06047	0.06054	0.06063	0.06068	0.06087
0.06325	0.06199	0.06145	0.0612	0.06067	0.06059	0.06047	0.06055	0.06062	0.06064	0.06087
0.06327	0.06197	0.06146	0.06117	0.06066	0.06057	0.0605	0.06052	0.06061	0.06064	0.06084
0.06327	0.06201	0.06145	0.06118	0.06065	0.06057	0.06049	0.06054	0.06059	0.06065	0.06082
0.06327	0.06198	0.06147	0.06121	0.06064	0.06055	0.06048	0.06053	0.06063	0.06066	0.06081
0.06326	0.06197	0.06143	0.0612	0.06064	0.06055	0.06051	0.06053	0.06058	0.06066	0.06085
0.06326	0.06196	0.06145	0.06121	0.06066	0.06052	0.06048	0.06052	0.06061	0.06066	0.06085
0.06326	0.06198	0.06144	0.06121	0.06062	0.06055	0.06052	0.06054	0.06061	0.06067	0.06084
0.06325	0.06199	0.06142	0.06122	0.06066	0.06053	0.06049	0.06052	0.06064	0.06066	0.06086
0.06326	0.06202	0.06143	0.06121	0.06064	0.06054	0.06052	0.06052	0.06061	0.06067	0.0609
0.06323	0.06199	0.06142	0.06122	0.06065	0.06057	0.06053	0.06052	0.06059	0.06065	0.06088
0.06328	0.06201	0.06142	0.06121	0.06063	0.06058	0.06053	0.06052	0.06061	0.06071	0.06088
0.06325	0.06199	0.06139	0.06121	0.06059	0.06055	0.06053	0.0605	0.06061	0.0607	0.06091
0.06324	0.06195	0.06142	0.06124	0.06062	0.06057	0.06054	0.06047	0.06061	0.06071	0.06087
0.06324	0.06197	0.06141	0.06122	0.06065	0.06055	0.06054	0.06052	0.06058	0.06068	0.06089
0.06321	0.06195	0.06139	0.06122	0.06063	0.06061	0.06051	0.06052	0.06059	0.0607	0.06088
0.06323	0.06197	0.06143	0.06122	0.06066	0.06055	0.06052	0.06052	0.0606	0.06071	0.06088
0.06323	0.06196	0.06139	0.06122	0.06066	0.06055	0.06048	0.06052	0.06055	0.06069	0.06087
0.06322	0.06198	0.0614	0.06121	0.06064	0.06056	0.06051	0.06054	0.06055	0.0607	0.06086
0.06322	0.06195	0.06139	0.06124	0.06065	0.06056	0.0605	0.06055	0.06057	0.06067	0.06085
0.06324	0.06195	0.06139	0.06125	0.06064	0.06056	0.06052	0.06054	0.06058	0.06067	0.06087
0.06323	0.06195	0.0614	0.06123	0.06065	0.06052	0.0605	0.06055	0.06058	0.06066	0.06086
0.06323	0.06197	0.06138	0.06123	0.06065	0.06054	0.06054	0.06053	0.06061	0.06067	0.06085
0.06318	0.06196	0.06139	0.06125	0.06063	0.06053	0.06056	0.06052	0.0606	0.06067	0.06083
0.06322	0.06196	0.06137	0.06121	0.06065	0.06056	0.06052	0.0605	0.06059	0.06067	0.06087
0.06322	0.06195	0.06141	0.0612	0.06059	0.06054	0.06053	0.0605	0.06055	0.06065	0.06087
0.06323	0.06197	0.06141	0.06125	0.0606	0.06056	0.06049	0.06048	0.06057	0.06065	0.06085
0.06321	0.06196	0.0614	0.06123	0.06062	0.06054	0.06052	0.06051	0.06056	0.06063	0.06087
0.06321	0.06194	0.06141	0.06123	0.06064	0.06054	0.06048	0.0605	0.06056	0.06066	0.06086
0.06321	0.06193	0.06142	0.0612	0.06059	0.06056	0.06051	0.06049	0.06055	0.06065	0.06086
0.06322	0.06197	0.06143	0.0612	0.06059	0.06056	0.06048	0.0605	0.06059	0.06066	0.06086
0.06323	0.06195	0.06142	0.0612	0.06063	0.06053	0.06052	0.06051	0.06059	0.06065	0.06086

215	220	225	230	235	240	245	250	255	260	265
MicroAmps										
0.06118	0.06229	0.06963	0.10801	0.22906	0.46694	0.78519	1.14063	1.52446	1.89514	2.25208
0.06122	0.06227	0.06965	0.10791	0.22893	0.46684	0.7852	1.14111	1.5249	1.89696	2.25104
0.06121	0.06229	0.06963	0.10799	0.22899	0.46697	0.78587	1.14108	1.52444	1.89703	2.25055
0.06119	0.06228	0.06962	0.10795	0.22904	0.46727	0.78546	1.14155	1.5244	1.89559	2.2523
0.0612	0.06227	0.06966	0.10794	0.22908	0.46678	0.78552	1.14056	1.52445	1.89654	2.24915
0.06119	0.06226	0.06966	0.10796	0.22911	0.46727	0.78594	1.14151	1.52588	1.89618	2.25125
0.06121	0.06225	0.06964	0.10799	0.22892	0.46705	0.78528	1.14115	1.5246	1.89505	2.25067
0.06119	0.06228	0.06965	0.10802	0.22891	0.46717	0.786	1.14076	1.52527	1.89545	2.25139
0.06121	0.06228	0.06964	0.10798	0.22895	0.46716	0.78564	1.14143	1.52476	1.89549	2.25036
0.0612	0.06231	0.06963	0.10798	0.22889	0.46723	0.78611	1.14022	1.52443	1.8946	2.25184
0.06121	0.06228	0.06967	0.10795	0.2292	0.46725	0.786	1.14116	1.52484	1.89677	2.2505
0.0612	0.0623	0.06967	0.10799	0.22905	0.46744	0.7861	1.1415	1.5235	1.89501	2.25203
0.06121	0.06229	0.06964	0.10792	0.22915	0.46711	0.78582	1.13964	1.52444	1.89633	2.25067
0.06121	0.06228	0.06968	0.10804	0.22926	0.46706	0.78527	1.14081	1.52415	1.89515	2.25029
0.06122	0.06229	0.06962	0.10796	0.22926	0.46717	0.78565	1.14063	1.52424	1.8957	2.25046
0.06121	0.06229	0.06962	0.10798	0.22924	0.46686	0.78552	1.13954	1.5238	1.89511	2.24973
0.0612	0.06227	0.06962	0.10797	0.22934	0.46738	0.78557	1.14075	1.52471	1.89484	2.25021
0.0612	0.06229	0.06963	0.10796	0.22928	0.4671	0.78575	1.13971	1.52367	1.89478	2.24886
0.0612	0.06228	0.06965	0.10794	0.22938	0.4671	0.78582	1.1406	1.52464	1.89725	2.25041
0.06118	0.06227	0.06963	0.10797	0.22942	0.46718	0.78526	1.14047	1.52469	1.8954	2.2502
0.06118	0.06229	0.06961	0.10794	0.22942	0.46667	0.78615	1.14027	1.52454	1.89743	2.25154
0.06121	0.06225	0.06963	0.10799	0.22919	0.46669	0.78598	1.1402	1.525	1.89619	2.25123
0.0612	0.06225	0.06963	0.10795	0.22915	0.46666	0.78568	1.13918	1.52468	1.89532	2.25298
0.06122	0.06227	0.06967	0.10793	0.22927	0.467	0.78608	1.1399	1.52453	1.89579	2.25169
0.06123	0.06222	0.06967	0.10798	0.22909	0.46692	0.78646	1.13962	1.52572	1.89548	2.2529
0.06122	0.06228	0.06965	0.10791	0.22906	0.46697	0.78574	1.13975	1.52683	1.89578	2.25231
0.06121	0.06227	0.06966	0.10794	0.22913	0.46657	0.78618	1.13994	1.52609	1.89664	2.25151
0.06122	0.06228	0.06969	0.10786	0.22895	0.46682	0.78612	1.14023	1.52781	1.89622	2.25107
0.06124	0.06232	0.06966	0.1079	0.22917	0.46663	0.78609	1.13983	1.52639	1.89773	2.25178
0.06123	0.06228	0.06969	0.10787	0.22908	0.46626	0.7859	1.13969	1.52652	1.89731	2.24972
0.06125	0.06229	0.06964	0.10791	0.22912	0.46626	0.78625	1.14013	1.52544	1.89711	2.25256
0.06126	0.06229	0.06966	0.10791	0.22911	0.46649	0.78582	1.13986	1.52585	1.89823	2.25359
0.06122	0.06224	0.06966	0.10785	0.22927	0.46656	0.78611	1.14094	1.52533	1.89839	2.25007
0.06124	0.06224	0.06967	0.10786	0.22925	0.46704	0.78608	1.14028	1.52623	1.89871	2.25207
0.06122	0.06228	0.06967	0.10786	0.22918	0.46677	0.78551	1.14036	1.5259	1.89786	2.25074
0.0612	0.06226	0.06968	0.10791	0.22902	0.46706	0.78591	1.14004	1.52663	1.89847	2.25255
0.06121	0.0623	0.06967	0.10793	0.22928	0.46684	0.78522	1.13968	1.5265	1.89712	2.25142
0.0612	0.06227	0.06966	0.10795	0.22925	0.46645	0.7865	1.13986	1.52634	1.89675	2.25176
0.0612	0.06233	0.06966	0.10798	0.22925	0.46691	0.7857	1.14023	1.52626	1.89706	2.25213
0.06123	0.06231	0.06964	0.10797	0.22945	0.46659	0.78598	1.13945	1.52485	1.89723	2.25064
0.06121	0.06231	0.06967	0.1079	0.22916	0.46697	0.78642	1.13955	1.52561	1.89645	2.25095
0.06123	0.06228	0.06964	0.10792	0.22932	0.46694	0.78611	1.1395	1.52676	1.89808	2.25269
0.06122	0.0623	0.06967	0.10792	0.2293	0.46698	0.78609	1.13933	1.52625	1.89729	2.24929
0.06121	0.06229	0.06965	0.10787	0.22931	0.46686	0.78615	1.13916	1.52665	1.89762	2.25132
0.06121	0.0623	0.06965	0.10793	0.22926	0.46702	0.78556	1.14055	1.52617	1.89791	2.25278
0.06122	0.0623	0.06964	0.10787	0.22945	0.46693	0.78569	1.14024	1.52669	1.89812	2.25194
0.06124	0.06229	0.06966	0.10794	0.22938	0.46664	0.7858	1.13986	1.52544	1.89919	2.25318
0.06125	0.06231	0.06962	0.10793	0.22959	0.46693	0.78539	1.14005	1.52623	1.8988	2.25219
0.06126	0.06233	0.06964	0.10788	0.22942	0.46687	0.78581	1.14019	1.52613	1.89898	2.2516
0.06126	0.0623	0.0696	0.10795	0.22955	0.46679	0.78579	1.14014	1.52629	1.899	2.25165
0.06125	0.06233	0.06962	0.10792	0.22953	0.46652	0.78581	1.13953	1.52734	1.89833	2.25272
0.06123	0.06227	0.06963	0.10789	0.22943	0.46664	0.78589	1.14051	1.52519	1.89832	2.25267
0.06121	0.06227	0.0696	0.10796	0.22955	0.46702	0.78648	1.14053	1.52654	1.89854	2.25233
0.06118	0.06231	0.06963	0.10792	0.22954	0.46659	0.78629	1.14063	1.52533	1.89888	2.25231
0.06121	0.06227	0.06959	0.10797	0.22942	0.46677	0.78635	1.14006	1.52551	1.89741	2.25075
0.06119	0.06229	0.06961	0.10791	0.22946	0.46706	0.78635	1.14037	1.52631	1.8988	2.24987
0.06122	0.06226	0.06957	0.10794	0.22925	0.46643	0.78592	1.1404	1.52557	1.89782	2.25192
0.06118	0.06224	0.06961	0.10795	0.22927	0.46705	0.78664	1.13944	1.5242	1.89962	2.24808
0.06118	0.06225	0.06956	0.1079	0.22938	0.46662	0.78626	1.14037	1.52479	1.89784	2.25237
0.06118	0.06225	0.06959	0.10791	0.22915	0.46674	0.78649	1.14001	1.5254	1.89847	2.25053
0.06117	0.06224	0.06959	0.10787	0.22944	0.4668	0.78673	1.13951	1.52421	1.89789	2.25085
0.06119	0.06225	0.0696	0.10786	0.22938	0.46677	0.78655	1.13934	1.52586	1.89832	2.25164
0.06118	0.06222	0.06959	0.10787	0.22921	0.46647	0.78685	1.14026	1.52562	1.8978	2.252
0.06121	0.06222	0.06957	0.10795	0.22926	0.4669	0.78637	1.13962	1.52563	1.89883	2.25255

215	220	225	230	235	240	245	250	255	260	265
MicroAmps										
0.06122	0.06225	0.0696	0.10796	0.22934	0.46621	0.78643	1.14074	1.52662	1.89683	2.25085
0.06121	0.06224	0.06957	0.10796	0.22922	0.46671	0.78661	1.13958	1.52542	1.89746	2.25315
0.06118	0.06227	0.06959	0.10795	0.22934	0.46657	0.78613	1.14038	1.52562	1.8982	2.25236
0.06121	0.06226	0.06959	0.10798	0.22927	0.46681	0.78628	1.13985	1.52543	1.89634	2.25139
0.06121	0.06224	0.06956	0.10798	0.22937	0.4665	0.78618	1.13919	1.52561	1.89821	2.25198
0.06123	0.06225	0.06962	0.10798	0.22938	0.46666	0.78565	1.1401	1.52577	1.89792	2.25153
0.0612	0.06227	0.06962	0.10794	0.22935	0.46653	0.7862	1.13962	1.52537	1.89588	2.25057
0.06121	0.06226	0.06959	0.10797	0.22934	0.46653	0.78648	1.13944	1.52636	1.89787	2.25191
0.06119	0.06228	0.06965	0.10798	0.22926	0.46624	0.7855	1.1404	1.52524	1.89647	2.252
0.06117	0.0623	0.06962	0.10789	0.22934	0.46628	0.78614	1.13863	1.52581	1.89751	2.24978
0.06121	0.06231	0.06963	0.10792	0.22934	0.46639	0.78643	1.13998	1.52656	1.89633	2.25129
0.06115	0.06228	0.0696	0.10791	0.2294	0.46644	0.7866	1.13979	1.5254	1.89634	2.25173
0.06119	0.06227	0.06961	0.10805	0.22922	0.46634	0.78684	1.13914	1.52553	1.8965	2.25005
0.06118	0.06227	0.06965	0.10796	0.22947	0.46633	0.78668	1.13998	1.52646	1.89675	2.25104
0.06118	0.06229	0.06962	0.10807	0.2292	0.4665	0.78654	1.1401	1.52567	1.89781	2.25104
0.06119	0.06226	0.06962	0.10799	0.22917	0.46649	0.7866	1.14013	1.52634	1.89831	2.2499
0.06117	0.06229	0.06962	0.10795	0.2295	0.46652	0.78675	1.14069	1.52596	1.89756	2.25161
0.06117	0.06228	0.06961	0.10792	0.22926	0.46653	0.78642	1.14108	1.52598	1.89771	2.25161
0.06119	0.06229	0.0696	0.10801	0.22928	0.46656	0.78683	1.14054	1.52634	1.89707	2.25038
0.06123	0.06229	0.06961	0.10792	0.22937	0.46647	0.78619	1.14194	1.52721	1.89698	2.25255
0.0612	0.06229	0.06957	0.10797	0.22922	0.46631	0.78647	1.14052	1.52618	1.89726	2.25075
0.06121	0.06231	0.06958	0.10797	0.22951	0.46647	0.78583	1.14167	1.52588	1.89508	2.25394
0.06121	0.06229	0.06963	0.10798	0.22949	0.46625	0.78622	1.14144	1.52629	1.89693	2.25114
0.06122	0.06227	0.06959	0.10794	0.22924	0.4665	0.7867	1.14111	1.52552	1.89747	2.25093
0.06122	0.06228	0.06962	0.10797	0.22945	0.46605	0.78562	1.14135	1.52703	1.89809	2.25197
0.06121	0.06228	0.06959	0.10795	0.22943	0.46628	0.78663	1.14115	1.52557	1.89667	2.25095
0.06121	0.06225	0.0696	0.10798	0.22957	0.46633	0.78633	1.14203	1.52676	1.89887	2.25263
0.06119	0.06226	0.06964	0.10802	0.22942	0.46663	0.78628	1.14127	1.52536	1.89772	2.25273
0.06117	0.06225	0.0696	0.10793	0.22973	0.46635	0.78598	1.14164	1.52604	1.8977	2.2499
0.06117	0.06227	0.06962	0.10792	0.22941	0.46667	0.786	1.1419	1.52564	1.89821	2.25173
0.06116	0.06228	0.06962	0.10792	0.22965	0.46625	0.78622	1.1411	1.52539	1.89721	2.25088
0.06118	0.06229	0.0696	0.108	0.22946	0.46645	0.78611	1.14115	1.52486	1.89782	2.25083
0.06118	0.06227	0.06961	0.10792	0.22958	0.46654	0.78643	1.14224	1.52585	1.89775	2.25042
0.06118	0.06228	0.06959	0.10796	0.22953	0.46628	0.7867	1.14055	1.52484	1.89802	2.25053
0.0612	0.06227	0.06958	0.10799	0.2295	0.46631	0.78695	1.14127	1.52556	1.89838	2.25088
0.06122	0.06228	0.06958	0.10794	0.2296	0.46591	0.78658	1.14117	1.5242	1.89873	2.25234
0.06122	0.06226	0.06958	0.10807	0.22953	0.46625	0.7869	1.14078	1.52538	1.89809	2.25184
0.06124	0.06226	0.06956	0.108	0.22956	0.4662	0.78654	1.14089	1.52419	1.89821	2.25194
0.06121	0.06227	0.06959	0.10812	0.22959	0.46585	0.78671	1.14187	1.52485	1.89963	2.25195
0.06121	0.06227	0.06957	0.10799	0.22966	0.46627	0.78622	1.14021	1.52495	1.89828	2.25056
0.06125	0.06229	0.0696	0.10809	0.22951	0.46607	0.78654	1.14123	1.52398	1.89849	2.25185
0.06124	0.06229	0.0696	0.10804	0.22974	0.46559	0.78618	1.14075	1.5255	1.89861	2.25192
0.06123	0.06226	0.06958	0.10805	0.22943	0.46645	0.78632	1.14174	1.52414	1.90063	2.25314
0.06121	0.06227	0.06959	0.10803	0.22953	0.46576	0.78658	1.14086	1.52473	1.90023	2.25247
0.06124	0.0623	0.06963	0.10804	0.22947	0.46608	0.78647	1.14189	1.5248	1.89916	2.25123
0.06122	0.06226	0.0696	0.10804	0.22951	0.46605	0.78662	1.14113	1.52382	1.90002	2.25337
0.0612	0.06228	0.06961	0.10807	0.22937	0.46586	0.78673	1.14163	1.52412	1.89762	2.25222
0.06121	0.0623	0.06956	0.10801	0.22962	0.46623	0.78662	1.14157	1.52539	1.89969	2.25274
0.06122	0.06227	0.0696	0.10804	0.22949	0.46669	0.78693	1.14192	1.52334	1.89837	2.25273
0.0612	0.06231	0.06959	0.10804	0.22966	0.46729	0.78637	1.14176	1.5256	1.89824	2.25157
0.06122	0.06229	0.0696	0.10799	0.22969	0.46703	0.78704	1.14186	1.52409	1.89774	2.2523
0.06123	0.06231	0.06957	0.10802	0.22965	0.46676	0.78756	1.1419	1.52433	1.89842	2.25254
0.06122	0.06229	0.06966	0.10799	0.22969	0.46674	0.78658	1.14234	1.52494	1.89768	2.25289
0.06123	0.0623	0.06959	0.10804	0.22971	0.46692	0.78721	1.14232	1.52536	1.89836	2.25227
0.06124	0.06225	0.06962	0.10798	0.22978	0.4664	0.78812	1.14155	1.52519	1.89777	2.253
0.06119	0.06227	0.0696	0.10799	0.22981	0.46678	0.78771	1.14229	1.52682	1.89884	2.25201
0.06119	0.06224	0.06958	0.10805	0.22985	0.46656	0.78801	1.14158	1.52518	1.89735	2.25229
0.0612	0.06228	0.06963	0.108	0.2298	0.46612	0.78731	1.14248	1.52563	1.89869	2.25156
0.06119	0.06225	0.06961	0.10803	0.22976	0.46607	0.78764	1.14154	1.52727	1.89657	2.25258
0.06119	0.06224	0.06959	0.10805	0.22947	0.4661	0.78729	1.14192	1.52515	1.89799	2.2522
0.0612	0.06225	0.06959	0.10799	0.22971	0.46605	0.78721	1.14246	1.52741	1.89733	2.25299
0.06122	0.06226	0.06958	0.10803	0.22952	0.46609	0.78722	1.14184	1.52638	1.897	2.25147
0.06121	0.06226	0.06957	0.10792	0.22966	0.46561	0.78713	1.1423	1.52606	1.89604	2.25155
0.06118	0.06225	0.06959	0.10805	0.22962	0.46615	0.78713	1.14249	1.52629	1.89765	2.25059

215	220	225	230	235	240	245	250	255	260	265
MicroAmps										
0.0612	0.06229	0.06956	0.10802	0.22974	0.4657	0.78696	1.14141	1.5247	1.89624	2.25199
0.0612	0.06227	0.06958	0.10803	0.22955	0.46597	0.78697	1.14132	1.52657	1.89721	2.24998
0.06118	0.06228	0.06953	0.10803	0.22974	0.46565	0.78651	1.14191	1.52656	1.89718	2.25092
0.06119	0.06231	0.06959	0.10805	0.22949	0.46544	0.78733	1.14126	1.52552	1.89789	2.25061
0.06119	0.06226	0.06956	0.10798	0.22975	0.46615	0.78719	1.14179	1.52683	1.89696	2.25027
0.0612	0.06228	0.06959	0.10799	0.22939	0.46623	0.78662	1.14224	1.52659	1.89737	2.25052
0.06121	0.06229	0.06956	0.10795	0.22959	0.46602	0.78738	1.14126	1.52658	1.89603	2.25074
0.06123	0.06229	0.06962	0.10802	0.22956	0.46653	0.78711	1.14176	1.52631	1.8967	2.25092
0.06122	0.06225	0.06957	0.10794	0.22958	0.46638	0.78709	1.14245	1.52763	1.89634	2.25031
0.0612	0.06228	0.06962	0.10799	0.22953	0.46645	0.78719	1.14225	1.52592	1.89659	2.25233
0.06119	0.06226	0.06958	0.10798	0.22969	0.46654	0.78713	1.14213	1.5269	1.89658	2.25255
0.0612	0.06227	0.06959	0.10789	0.22951	0.46647	0.78754	1.14192	1.5264	1.89761	2.2491
0.06118	0.06228	0.06961	0.10794	0.22964	0.46643	0.78657	1.14254	1.52686	1.8963	2.25012
0.06122	0.06226	0.0696	0.10801	0.22941	0.46641	0.78769	1.14196	1.52703	1.89749	2.2518
0.06119	0.06228	0.06959	0.10797	0.22938	0.46663	0.78702	1.14231	1.52663	1.89753	2.24905
0.0612	0.06228	0.06963	0.10802	0.22951	0.46628	0.78701	1.14144	1.52543	1.89786	2.25166
0.06117	0.06227	0.06959	0.10806	0.22955	0.46665	0.78692	1.14156	1.52686	1.89726	2.25195
0.06117	0.0623	0.0696	0.10799	0.22938	0.46643	0.7866	1.14245	1.52532	1.89818	2.25248
0.06117	0.06227	0.06961	0.10806	0.22945	0.46632	0.78706	1.14168	1.52639	1.89701	2.25211
0.06114	0.06226	0.06958	0.10809	0.22959	0.46631	0.78732	1.14202	1.52669	1.89675	2.25333
0.06119	0.06226	0.06956	0.108	0.22943	0.46669	0.78654	1.14273	1.52732	1.89776	2.25247
0.06117	0.06228	0.06961	0.10803	0.22965	0.46603	0.78761	1.14122	1.52603	1.89684	2.25177
0.06121	0.06229	0.06959	0.10806	0.22966	0.46634	0.78631	1.14211	1.52735	1.89667	2.25208
0.06117	0.06227	0.0696	0.10795	0.22975	0.46586	0.78705	1.142	1.52699	1.898	2.25246
0.06121	0.06232	0.06961	0.10798	0.22951	0.46627	0.78685	1.14221	1.52721	1.89576	2.25243
0.06119	0.06228	0.06958	0.10793	0.22975	0.46601	0.78687	1.14226	1.52547	1.89861	2.2532
0.06118	0.06226	0.06961	0.10799	0.22964	0.46594	0.78708	1.14174	1.52654	1.89626	2.25229
0.06118	0.06229	0.06957	0.10793	0.22962	0.46578	0.78705	1.1431	1.52677	1.8964	2.25239
0.06117	0.06228	0.06961	0.10793	0.22985	0.46661	0.78736	1.14248	1.52563	1.89694	2.25299
0.06119	0.06226	0.06957	0.10803	0.22955	0.46595	0.78736	1.14244	1.52879	1.89578	2.24974
0.06119	0.06225	0.06963	0.10801	0.22965	0.46601	0.78697	1.14274	1.52827	1.89731	2.2504
0.06117	0.06229	0.0696	0.10804	0.22975	0.46589	0.78728	1.143	1.52821	1.89745	2.25089
0.0612	0.06229	0.06959	0.10801	0.22973	0.4656	0.78687	1.14283	1.52781	1.89663	2.25003
0.0612	0.06227	0.06962	0.10797	0.2297	0.46575	0.78728	1.14174	1.52752	1.89644	2.25064
0.0612	0.06231	0.06962	0.10805	0.22981	0.46571	0.78696	1.14265	1.5278	1.89714	2.25008
0.06122	0.06227	0.06959	0.10802	0.22985	0.46601	0.78724	1.14208	1.52738	1.89807	2.25187
0.0612	0.06229	0.06961	0.10803	0.22956	0.46523	0.78673	1.14198	1.52772	1.8959	2.25014
0.06121	0.06229	0.06962	0.10805	0.22978	0.46543	0.78693	1.14275	1.5267	1.89863	2.25343
0.0612	0.06231	0.06962	0.10811	0.2297	0.46579	0.78667	1.14146	1.52637	1.89778	2.25129
0.06121	0.06232	0.06963	0.10804	0.22965	0.4656	0.78699	1.14262	1.52611	1.89701	2.25088
0.06121	0.06228	0.06962	0.10804	0.22975	0.46567	0.78703	1.14126	1.52663	1.89704	2.25279
0.06122	0.06226	0.0696	0.10798	0.22975	0.46591	0.78644	1.14212	1.52545	1.89778	2.25127
0.06123	0.06226	0.06958	0.10799	0.22965	0.46596	0.7869	1.14067	1.52673	1.89466	2.25155
0.06123	0.06227	0.0696	0.10801	0.22967	0.46575	0.7869	1.14212	1.52647	1.89691	2.25122
0.06121	0.06227	0.06959	0.10803	0.22977	0.46562	0.78695	1.14158	1.52584	1.89621	2.25364
0.06122	0.06222	0.0696	0.1081	0.22967	0.46594	0.78679	1.14115	1.52588	1.89713	2.25206
0.06122	0.06229	0.06959	0.10802	0.22972	0.46583	0.78726	1.14144	1.52661	1.89722	2.25376
0.06122	0.06226	0.0696	0.10811	0.22973	0.46606	0.78701	1.14131	1.52522	1.89752	2.25378
0.0612	0.06224	0.0696	0.10814	0.22977	0.46575	0.78663	1.14073	1.52487	1.89719	2.25283
0.06119	0.06228	0.06963	0.10817	0.22957	0.46589	0.78735	1.14147	1.52549	1.89685	2.25499
0.0612	0.06224	0.06962	0.10818	0.22988	0.46586	0.78728	1.14189	1.52504	1.89731	2.25354
0.06122	0.06223	0.06962	0.10817	0.22984	0.46586	0.78719	1.141	1.5245	1.89644	2.25264
0.0612	0.06224	0.06964	0.10814	0.22948	0.46576	0.78672	1.14163	1.52763	1.89793	2.25373
0.06118	0.06224	0.06962	0.10814	0.22976	0.466	0.78676	1.14267	1.52574	1.89773	2.25143
0.0612	0.06226	0.06964	0.10812	0.22965	0.46572	0.78691	1.14108	1.52723	1.89678	2.25167
0.06123	0.06224	0.06964	0.10813	0.22951	0.46582	0.78679	1.14164	1.52587	1.89821	2.25262
0.06121	0.06229	0.06962	0.10818	0.22971	0.46601	0.78706	1.14106	1.5276	1.896	2.25001
0.06125	0.06226	0.0696	0.10816	0.22981	0.46628	0.78719	1.14201	1.52623	1.89724	2.2526
0.06122	0.06226	0.06961	0.10814	0.22977	0.46616	0.78713	1.141	1.52672	1.89579	2.25026
0.06123	0.06227	0.06965	0.10816	0.22972	0.46604	0.78651	1.1418	1.5266	1.89684	2.25253
0.06122	0.06227	0.06961	0.10813	0.23062	0.46629	0.78707	1.14135	1.52651	1.89699	2.25094
0.06121	0.06224	0.06961	0.10809	0.23044	0.46602	0.7866	1.14164	1.5261	1.89711	2.25151
0.06122	0.06227	0.06959	0.10815	0.2305	0.46579	0.78662	1.14245	1.52775	1.89794	2.25196
0.06123	0.06223	0.06963	0.10812	0.23047	0.4663	0.78654	1.14136	1.52599	1.89715	2.25213

215	220	225	230	235	240	245	250	255	260	265
MicroAmps										
0.06118	0.06228	0.06958	0.10814	0.2302	0.46593	0.78681	1.14165	1.52628	1.89841	2.25005
0.0612	0.06225	0.06963	0.10814	0.23023	0.46592	0.78655	1.14145	1.52667	1.89812	2.25026
0.06118	0.06225	0.06958	0.10815	0.23028	0.46589	0.78701	1.1406	1.52603	1.89705	2.2526
0.06119	0.06223	0.0696	0.10811	0.23023	0.46625	0.78661	1.14096	1.52643	1.89955	2.25236
0.06122	0.06226	0.0696	0.10811	0.23019	0.46627	0.78682	1.14041	1.52587	1.89743	2.25115
0.0612	0.06223	0.06957	0.10814	0.23032	0.46589	0.78667	1.14096	1.52566	1.8982	2.25316
0.06119	0.06224	0.06956	0.10804	0.23035	0.46623	0.7864	1.14052	1.5259	1.89838	2.25235
0.06123	0.06224	0.06959	0.10803	0.23014	0.46578	0.78691	1.14166	1.52623	1.89756	2.25157
0.06121	0.06227	0.06957	0.10797	0.23033	0.4662	0.78729	1.14135	1.52538	1.89675	2.25246
0.06122	0.06223	0.06961	0.10797	0.23031	0.46573	0.7868	1.14049	1.52527	1.89972	2.25246
0.06121	0.06228	0.06961	0.10796	0.23037	0.46585	0.78682	1.14075	1.52637	1.89801	2.25245
0.06126	0.06226	0.06963	0.10798	0.23037	0.46581	0.78734	1.14122	1.52539	1.89948	2.25228
0.06122	0.06229	0.06959	0.10799	0.23037	0.46628	0.78697	1.14029	1.52465	1.89838	2.25055
0.0612	0.06229	0.06959	0.10797	0.2304	0.46601	0.78688	1.14017	1.52579	1.89974	2.25321
0.0612	0.06228	0.0696	0.108	0.2304	0.46592	0.78661	1.13999	1.5252	1.89771	2.25101
0.06121	0.06227	0.06961	0.10808	0.23044	0.46618	0.78667	1.14141	1.52489	1.898	2.25193
0.06121	0.06233	0.06955	0.10804	0.23032	0.46607	0.7866	1.14043	1.52566	1.89835	2.25117
0.06123	0.06226	0.06956	0.10805	0.2302	0.46596	0.78638	1.14034	1.52587	1.89678	2.25151
0.06122	0.0623	0.06954	0.10809	0.23026	0.46624	0.78662	1.13984	1.52623	1.8978	2.25131
0.06124	0.06228	0.06956	0.10813	0.23043	0.46628	0.78682	1.14077	1.52506	1.89834	2.25128
0.06121	0.06233	0.06953	0.10803	0.23024	0.46592	0.78614	1.13912	1.52744	1.89718	2.25027
0.06124	0.0623	0.06958	0.10806	0.23027	0.46601	0.78622	1.14035	1.52517	1.8973	2.25078
0.06123	0.06227	0.06956	0.10808	0.23045	0.46632	0.78589	1.13972	1.52591	1.89822	2.25019
0.06124	0.06227	0.06957	0.10811	0.23013	0.46605	0.78685	1.1408	1.5253	1.89701	2.25054
0.0612	0.06225	0.06961	0.10813	0.23025	0.46651	0.78682	1.14087	1.52473	1.89767	2.25019
0.06123	0.0623	0.0696	0.10809	0.23022	0.46588	0.78645	1.14014	1.52539	1.89676	2.25204
0.06122	0.06227	0.0696	0.1081	0.23039	0.46626	0.78589	1.14037	1.5253	1.89849	2.25054
0.06125	0.06229	0.06957	0.10809	0.23015	0.46571	0.78676	1.13998	1.52587	1.89647	2.25126
0.06122	0.06228	0.06961	0.10809	0.23033	0.46585	0.78686	1.14007	1.52511	1.89762	2.2509
0.06122	0.06228	0.06956	0.10816	0.23032	0.46596	0.7858	1.14016	1.52646	1.89686	2.25021
0.06123	0.06231	0.06957	0.10804	0.23037	0.46567	0.78681	1.14071	1.52624	1.8985	2.25009
0.06121	0.06228	0.06957	0.10809	0.23038	0.46597	0.78697	1.14026	1.52563	1.89751	2.2498
0.06124	0.06229	0.06961	0.10806	0.23038	0.46605	0.78741	1.14098	1.52671	1.89777	2.25018
0.0612	0.06231	0.06958	0.10807	0.23054	0.46576	0.78766	1.14089	1.52643	1.89857	2.25012
0.06124	0.06231	0.06958	0.10799	0.23045	0.46595	0.78776	1.1413	1.52603	1.89698	2.25011
0.0612	0.06232	0.06962	0.10798	0.23054	0.46582	0.78803	1.14027	1.52632	1.89921	2.2476
0.06124	0.06228	0.06961	0.10791	0.23074	0.46525	0.78732	1.14055	1.5268	1.8973	2.25171
0.06122	0.06228	0.06961	0.108	0.23059	0.46607	0.78703	1.14017	1.52568	1.89828	2.24989
0.06121	0.06228	0.06959	0.10797	0.23051	0.46562	0.7878	1.14034	1.52458	1.89835	2.2499

270	275	280	285	290	295	300	305	310	315	320
MicroAmps										
2.62343	3.0888	3.68045	4.36694	5.22705	6.13414	7.00865	7.75137	8.45011	9.16993	9.97259
2.62488	3.08673	3.68019	4.36427	5.22705	6.13697	7.0079	7.74898	8.44875	9.17663	9.9629
2.62323	3.088	3.68136	4.36682	5.22978	6.13888	7.00771	7.74497	8.45097	9.17416	9.97074
2.62401	3.08641	3.67927	4.36373	5.22774	6.13459	7.01223	7.75199	8.44777	9.1786	9.96455
2.62522	3.08632	3.67981	4.36328	5.22931	6.13783	7.00954	7.74948	8.44581	9.17449	9.96735
2.62328	3.08637	3.68019	4.3645	5.23007	6.13705	7.00823	7.75042	8.45725	9.17509	9.96983
2.62335	3.086	3.68266	4.36389	5.2325	6.13765	7.00878	7.745	8.44818	9.17612	9.96718
2.62598	3.08841	3.68061	4.36158	5.22898	6.13858	7.01103	7.74888	8.45224	9.17585	9.96975
2.62213	3.08636	3.67938	4.36542	5.22988	6.13248	7.00585	7.74797	8.45156	9.17735	9.97061
2.62426	3.08793	3.68063	4.36149	5.23077	6.13757	7.00416	7.75483	8.44822	9.17156	9.97415
2.62361	3.08874	3.6788	4.36347	5.22855	6.13564	7.0057	7.75314	8.44695	9.17768	9.97211
2.62308	3.08598	3.6805	4.36629	5.23183	6.1326	7.003	7.75015	8.45053	9.16998	9.973
2.62546	3.08779	3.68171	4.36242	5.23128	6.13336	7.00687	7.75876	8.44713	9.17235	9.97238
2.62565	3.08485	3.67884	4.36115	5.22804	6.13546	7.00502	7.75903	8.45242	9.18018	9.96969
2.62459	3.08419	3.68057	4.36567	5.23029	6.13227	7.00507	7.75576	8.44414	9.17379	9.97781
2.62499	3.08503	3.67944	4.36085	5.22983	6.13761	7.00247	7.75432	8.45411	9.17235	9.96847
2.62591	3.08653	3.67906	4.36517	5.2256	6.13082	7.00925	7.75153	8.44796	9.17406	9.96036
2.62571	3.08441	3.67856	4.36516	5.23239	6.13509	7.00126	7.7489	8.44853	9.17195	9.97379
2.62494	3.08796	3.67987	4.36482	5.22454	6.13472	7.00733	7.74626	8.45011	9.16851	9.96478
2.62513	3.08342	3.67713	4.36804	5.23009	6.13429	7.01034	7.75266	8.45211	9.17194	9.96847
2.62225	3.08695	3.67976	4.36279	5.22746	6.1416	7.00729	7.75027	8.45541	9.1711	9.96108
2.62397	3.08628	3.67943	4.36626	5.22856	6.13706	7.01402	7.74908	8.45742	9.16498	9.96855
2.624	3.08557	3.6782	4.36245	5.23028	6.13879	7.0125	7.7538	8.4538	9.16853	9.96456
2.62362	3.08677	3.67856	4.36347	5.23146	6.13937	7.01012	7.74994	8.45698	9.17203	9.9676
2.62491	3.08739	3.67915	4.36494	5.22958	6.13752	7.01698	7.75591	8.45947	9.16801	9.96083
2.62616	3.08756	3.67847	4.36332	5.22961	6.13769	7.00979	7.75453	8.45295	9.17177	9.97235
2.6231	3.08608	3.6798	4.36257	5.23017	6.13581	7.0103	7.75386	8.45774	9.1746	9.96465
2.62687	3.08669	3.67824	4.36532	5.23105	6.13884	7.01032	7.7494	8.45558	9.16983	9.97033
2.62599	3.08592	3.67734	4.36178	5.23073	6.13927	7.00825	7.75331	8.45146	9.17274	9.97702
2.62466	3.08679	3.68007	4.36447	5.22793	6.13903	7.00816	7.75116	8.45439	9.17073	9.96905
2.62558	3.08577	3.67696	4.36394	5.23074	6.14052	7.01073	7.75055	8.44992	9.17281	9.97552
2.62527	3.08669	3.67994	4.36038	5.22807	6.13602	7.00489	7.75563	8.44837	9.1682	9.97058
2.62605	3.08559	3.67816	4.36555	5.22853	6.13889	7.01364	7.75693	8.45413	9.17941	9.97309
2.62716	3.08723	3.68018	4.36437	5.23051	6.13683	7.00759	7.75441	8.44486	9.17327	9.97315
2.62611	3.08628	3.67895	4.36306	5.22807	6.13494	7.0152	7.7588	8.44968	9.17301	9.9724
2.62775	3.08675	3.6793	4.36454	5.22931	6.13862	7.00882	7.76318	8.45204	9.17583	9.96976
2.62388	3.08502	3.67993	4.36423	5.23003	6.13653	7.00923	7.75422	8.44497	9.17562	9.97157
2.62715	3.08712	3.67907	4.36364	5.22677	6.13432	7.00518	7.75976	8.45817	9.17495	9.9711
2.62657	3.08547	3.68026	4.36411	5.22728	6.13353	7.00961	7.75427	8.45654	9.17491	9.97486
2.62233	3.08749	3.67983	4.362	5.22624	6.13619	7.00621	7.75485	8.45065	9.1705	9.96872
2.62667	3.08658	3.67791	4.36109	5.22444	6.13656	7.01267	7.75585	8.45216	9.172	9.96688
2.62427	3.08575	3.68057	4.36624	5.23143	6.13622	7.00508	7.75033	8.45575	9.17338	9.97282
2.62385	3.0877	3.67613	4.36502	5.22793	6.13197	7.01328	7.75075	8.45286	9.16988	9.96323
2.62714	3.08865	3.67701	4.36524	5.22938	6.14114	7.01144	7.75784	8.45768	9.16995	9.96896
2.62423	3.08596	3.67858	4.36333	5.22602	6.13434	7.01199	7.75423	8.44912	9.16754	9.96323
2.62621	3.08414	3.67481	4.36615	5.23233	6.13513	7.01528	7.75643	8.45683	9.17213	9.9623
2.62585	3.08819	3.67832	4.36509	5.22696	6.13704	7.01139	7.75759	8.45364	9.17009	9.96526
2.62548	3.08632	3.67738	4.36188	5.23129	6.13574	7.0074	7.75155	8.45866	9.17617	9.96516
2.62526	3.086	3.67748	4.3613	5.22889	6.1353	7.01385	7.75337	8.45344	9.17254	9.96305
2.62341	3.08567	3.67928	4.36389	5.22803	6.14042	7.0096	7.75469	8.44879	9.18009	9.96509
2.62568	3.08664	3.67787	4.36144	5.23251	6.13117	7.00523	7.74599	8.45237	9.17654	9.96704
2.62349	3.08844	3.67616	4.36188	5.22784	6.13904	7.00878	7.75012	8.45393	9.17923	9.9687
2.62626	3.08879	3.67675	4.36142	5.22666	6.13601	7.00617	7.75294	8.4557	9.17193	9.96732
2.62502	3.08768	3.67575	4.36071	5.22666	6.13417	7.0019	7.74412	8.45832	9.17266	9.97085
2.62726	3.08531	3.67554	4.36141	5.22879	6.13808	7.00647	7.75132	8.45667	9.17594	9.96848
2.62463	3.08684	3.67673	4.36106	5.22926	6.13894	7.00665	7.75078	8.45903	9.17211	9.97434
2.62755	3.08647	3.67774	4.36359	5.22785	6.13823	7.00467	7.74527	8.45799	9.1745	9.97197
2.6253	3.08549	3.67691	4.36192	5.23091	6.14132	7.00715	7.74968	8.45006	9.17358	9.97492
2.62614	3.08729	3.67784	4.36418	5.22909	6.13981	7.00573	7.75169	8.46006	9.17517	9.97308
2.62658	3.08437	3.67763	4.36418	5.22727	6.14026	7.00652	7.74685	8.45394	9.17017	9.96503
2.62433	3.08482	3.67685	4.3641	5.22967	6.14244	7.01116	7.7498	8.45672	9.17146	9.9732
2.62596	3.08552	3.67838	4.36559	5.22685	6.13304	7.00947	7.75244	8.4574	9.17118	9.96763
2.62632	3.0849	3.67992	4.36657	5.22553	6.13474	7.01017	7.74858	8.45692	9.17699	9.96314
2.6245	3.08765	3.6778	4.36725	5.23273	6.13516	7.01177	7.75312	8.45637	9.17136	9.9644

270	275	280	285	290	295	300	305	310	315	320
MicroAmps										
2.62435	3.08415	3.68047	4.3639	5.22515	6.13484	7.00776	7.74739	8.46121	9.17233	9.96442
2.62422	3.08472	3.67943	4.36645	5.22602	6.13979	7.01155	7.75546	8.45395	9.1729	9.96279
2.623	3.08641	3.67775	4.36275	5.22935	6.13404	7.00645	7.75085	8.45546	9.16899	9.97948
2.62428	3.08661	3.68072	4.36184	5.22665	6.13605	7.0079	7.75492	8.46036	9.17354	9.96976
2.62434	3.08641	3.67653	4.36164	5.23037	6.1371	7.01357	7.75483	8.453	9.17572	9.97757
2.62255	3.08568	3.6792	4.35804	5.23186	6.13264	7.00754	7.75496	8.45689	9.17513	9.97433
2.62618	3.08621	3.6795	4.36286	5.22792	6.14842	7.0097	7.74931	8.46135	9.16772	9.97905
2.62411	3.08541	3.67706	4.35949	5.2313	6.14715	7.0055	7.75112	8.46031	9.18246	9.97833
2.62574	3.08455	3.67926	4.36285	5.22972	6.14044	7.01091	7.75057	8.45521	9.17328	9.97341
2.62466	3.0827	3.67554	4.36245	5.22715	6.14576	7.0082	7.74957	8.46053	9.17836	9.97459
2.62382	3.08604	3.67925	4.36591	5.22822	6.14143	7.01157	7.74966	8.45951	9.17848	9.97154
2.62685	3.08101	3.67739	4.36375	5.23022	6.13913	7.00825	7.74867	8.45989	9.17175	9.97098
2.62512	3.08389	3.67833	4.36274	5.23042	6.14432	7.0109	7.75085	8.46269	9.1717	9.97526
2.62605	3.08361	3.6789	4.3653	5.23003	6.13743	7.00887	7.74831	8.45595	9.17801	9.96686
2.62411	3.0836	3.67772	4.3648	5.22811	6.14577	7.0125	7.75555	8.45466	9.16976	9.96639
2.62398	3.08607	3.67975	4.36675	5.22997	6.14233	7.0081	7.75414	8.45529	9.17587	9.97076
2.62393	3.08668	3.67826	4.36499	5.2281	6.14286	7.01496	7.75399	8.4493	9.17524	9.97264
2.62467	3.08352	3.67648	4.36537	5.22724	6.14488	7.01211	7.75906	8.45825	9.17552	9.9643
2.62301	3.08479	3.67973	4.36347	5.23193	6.14353	7.00997	7.75316	8.45679	9.17256	9.97476
2.62607	3.08508	3.67799	4.36557	5.22922	6.1428	7.0125	7.75328	8.45291	9.17594	9.96662
2.6244	3.08238	3.67572	4.36729	5.22985	6.14048	7.01418	7.75703	8.46014	9.17045	9.97018
2.62598	3.08446	3.67927	4.36256	5.23009	6.13824	7.00991	7.75508	8.4568	9.17336	9.96829
2.62561	3.08566	3.67401	4.36466	5.22359	6.13936	7.00933	7.75409	8.45629	9.17699	9.96474
2.62679	3.0826	3.67524	4.36143	5.23305	6.14082	7.01683	7.75448	8.45277	9.17485	9.97535
2.62495	3.08407	3.67796	4.36586	5.22853	6.13692	7.0061	7.75267	8.45966	9.17269	9.97588
2.62591	3.08484	3.67409	4.36695	5.23048	6.14174	7.0111	7.75247	8.44684	9.17627	9.96625
2.62586	3.08302	3.67566	4.36831	5.23291	6.13731	7.00978	7.75297	8.45946	9.17122	9.97667
2.62297	3.08522	3.67725	4.36761	5.23271	6.14233	7.00844	7.74908	8.45006	9.16938	9.96733
2.62571	3.08534	3.67551	4.36851	5.23324	6.14154	7.00866	7.75017	8.45769	9.17727	9.97739
2.6244	3.08617	3.67908	4.37049	5.23099	6.13717	7.01366	7.75339	8.45155	9.17017	9.97269
2.62319	3.08697	3.67975	4.36728	5.22929	6.13865	7.00656	7.74483	8.44969	9.17806	9.97391
2.62603	3.08566	3.67636	4.36945	5.22748	6.13911	7.01071	7.75573	8.45181	9.17935	9.9763
2.6237	3.08615	3.67653	4.36793	5.22728	6.13613	7.00917	7.74902	8.45256	9.17663	9.96883
2.62604	3.08675	3.67779	4.3649	5.22565	6.13869	7.01218	7.75008	8.45247	9.1791	9.97486
2.62522	3.08693	3.67474	4.36651	5.22981	6.13701	7.01232	7.7509	8.45529	9.18343	9.97597
2.62613	3.08779	3.67676	4.36924	5.22401	6.13866	7.01179	7.75555	8.45426	9.18082	9.97011
2.62478	3.08507	3.67426	4.36568	5.22768	6.13654	7.00822	7.75261	8.45868	9.17836	9.97164
2.62674	3.0884	3.67549	4.36753	5.22633	6.13973	7.0113	7.75628	8.45204	9.17894	9.97701
2.62623	3.08533	3.67371	4.36408	5.22639	6.13641	7.01165	7.75464	8.45056	9.17756	9.96371
2.62386	3.08693	3.67598	4.36299	5.22787	6.13863	7.00925	7.74971	8.45545	9.17574	9.97009
2.62389	3.08739	3.67763	4.36867	5.23045	6.13733	7.01359	7.75755	8.45091	9.17638	9.97303
2.62284	3.08748	3.67577	4.36539	5.22604	6.13807	7.0076	7.75563	8.45253	9.17949	9.97192
2.62341	3.08749	3.67687	4.36704	5.23197	6.13626	7.01004	7.75336	8.457	9.16792	9.96945
2.62432	3.08825	3.67845	4.36886	5.22532	6.13634	7.00934	7.75688	8.45508	9.17712	9.97655
2.6239	3.08637	3.67234	4.36724	5.22704	6.14227	7.01535	7.75752	8.45553	9.17327	9.97013
2.62288	3.08698	3.67462	4.36647	5.2285	6.13105	7.0099	7.75443	8.45943	9.17733	9.97904
2.62253	3.08801	3.6766	4.36871	5.22654	6.13549	7.02083	7.75101	8.45503	9.17013	9.97872
2.62092	3.08754	3.67116	4.3652	5.22931	6.13539	7.02193	7.75435	8.45658	9.17934	9.97364
2.62171	3.08694	3.67545	4.36887	5.22775	6.13538	7.01983	7.75116	8.46003	9.1733	9.9749
2.62159	3.08763	3.67504	4.36533	5.22763	6.13716	7.0209	7.74901	8.45249	9.18015	9.97208
2.62331	3.08736	3.67682	4.36659	5.22845	6.13876	7.02668	7.75632	8.45716	9.17298	9.97164
2.62141	3.08617	3.67755	4.36632	5.23114	6.13514	7.01777	7.754	8.46186	9.17822	9.96858
2.62531	3.08716	3.67801	4.36774	5.23011	6.13971	7.01899	7.74373	8.45792	9.17654	9.96973
2.62372	3.08742	3.67736	4.36441	5.23203	6.13797	7.01405	7.7571	8.46261	9.17581	9.97767
2.62473	3.08716	3.67731	4.36889	5.23068	6.13728	7.01364	7.74761	8.4569	9.17508	9.97479
2.62544	3.08529	3.67783	4.36536	5.23101	6.14121	7.01148	7.74548	8.45986	9.18349	9.96965
2.62448	3.08798	3.67656	4.36564	5.22925	6.13436	7.01601	7.75454	8.4564	9.17178	9.98219
2.62341	3.08765	3.67697	4.36756	5.22821	6.13756	7.01736	7.7459	8.45728	9.17617	9.97402
2.62294	3.08508	3.6752	4.36507	5.23021	6.13687	7.01795	7.75419	8.45719	9.17808	9.9754
2.62359	3.08902	3.67668	4.36908	5.22654	6.14202	7.02079	7.74938	8.45563	9.17677	9.97521
2.62244	3.08702	3.67563	4.36762	5.2264	6.14053	7.01787	7.75056	8.45692	9.17583	9.9802
2.62452	3.08772	3.67584	4.36611	5.2287	6.14154	7.01602	7.75006	8.46102	9.17651	9.97203
2.62106	3.08833	3.67624	4.3701	5.22704	6.13977	7.01625	7.75361	8.45608	9.17298	9.97096
2.62359	3.08737	3.67276	4.36418	5.22571	6.14024	7.01555	7.75097	8.45771	9.16987	9.97119

270	275	280	285	290	295	300	305	310	315	320
MicroAmps										
2.62239	3.08738	3.67488	4.3653	5.23032	6.13925	7.01386	7.75355	8.45707	9.17372	9.98027
2.62293	3.08745	3.67536	4.36744	5.22926	6.14021	7.01514	7.75328	8.45714	9.17626	9.97142
2.62255	3.08453	3.67449	4.36274	5.22481	6.14102	7.01518	7.75606	8.45629	9.17656	9.97682
2.62376	3.08912	3.67565	4.36712	5.22671	6.13529	7.00979	7.74959	8.45875	9.18003	9.97444
2.62347	3.0847	3.67682	4.36582	5.22632	6.13738	7.01562	7.75581	8.46004	9.17812	9.9677
2.62536	3.08885	3.67457	4.36465	5.22796	6.14007	7.01532	7.74802	8.45832	9.17358	9.96392
2.62337	3.08598	3.67873	4.36524	5.22781	6.13183	7.0125	7.75408	8.45338	9.18138	9.97385
2.62401	3.087	3.67681	4.36719	5.22808	6.13739	7.01622	7.74881	8.45698	9.1782	9.96296
2.62537	3.0854	3.67825	4.36328	5.22677	6.14025	7.01358	7.74801	8.44823	9.17535	9.97117
2.62406	3.08761	3.67633	4.36865	5.23021	6.13159	7.00824	7.74883	8.45193	9.17475	9.96785
2.62249	3.08623	3.6768	4.36774	5.22892	6.13878	7.01755	7.74302	8.46175	9.17823	9.97228
2.62418	3.08974	3.67717	4.36558	5.22866	6.13843	7.0082	7.73936	8.45373	9.1769	9.97204
2.62338	3.08718	3.67712	4.36422	5.23273	6.14193	7.01594	7.74587	8.45675	9.17268	9.97549
2.62259	3.08841	3.67442	4.37077	5.22818	6.1388	7.01098	7.74301	8.45657	9.17517	9.97208
2.62432	3.08747	3.67853	4.36908	5.2279	6.13631	7.01623	7.75026	8.45796	9.17733	9.97366
2.62575	3.08682	3.67606	4.36537	5.22781	6.13734	7.01424	7.74399	8.45467	9.16975	9.97804
2.62221	3.09023	3.67793	4.36993	5.22479	6.1385	7.01141	7.75159	8.46412	9.17366	9.96848
2.62441	3.08723	3.67825	4.36743	5.22505	6.13735	7.01196	7.74811	8.4568	9.17609	9.97658
2.62422	3.08779	3.67488	4.36462	5.22783	6.13941	7.00661	7.75189	8.45969	9.17029	9.96938
2.62601	3.08816	3.67823	4.36951	5.22552	6.13319	7.01091	7.74645	8.44962	9.16628	9.96965
2.6239	3.08831	3.6759	4.36883	5.22654	6.14209	7.01046	7.74873	8.46147	9.1783	9.97294
2.62645	3.08722	3.67365	4.36915	5.2283	6.134	7.00921	7.74528	8.45638	9.16857	9.97841
2.62373	3.08825	3.67518	4.37049	5.22951	6.13578	7.01717	7.74729	8.45418	9.16856	9.96992
2.62384	3.0895	3.67106	4.37043	5.2269	6.13846	7.01202	7.74219	8.46051	9.16986	9.98186
2.62441	3.08737	3.67576	4.37214	5.23084	6.13512	7.01209	7.74557	8.45907	9.17117	9.97819
2.62501	3.08708	3.67329	4.36658	5.22977	6.1371	7.01714	7.7443	8.45862	9.17027	9.97318
2.6246	3.08782	3.67529	4.37138	5.23182	6.13838	7.0095	7.74897	8.45969	9.17296	9.97715
2.62444	3.08825	3.67848	4.36834	5.22765	6.13765	7.0117	7.74521	8.45553	9.17026	9.9762
2.62439	3.08704	3.67657	4.36637	5.22894	6.13602	7.0129	7.74603	8.4544	9.17534	9.9761
2.62542	3.08849	3.67811	4.36462	5.23092	6.13691	7.01396	7.74493	8.45434	9.17155	9.97558
2.62447	3.08779	3.67536	4.36523	5.22661	6.13755	7.00969	7.74709	8.4586	9.17505	9.97084
2.62333	3.08619	3.67493	4.36258	5.23362	6.13734	7.01478	7.74695	8.45743	9.16879	9.97511
2.62318	3.0872	3.67747	4.36694	5.22621	6.13671	7.01425	7.7496	8.45577	9.17769	9.97672
2.62477	3.08611	3.67448	4.36683	5.22951	6.13143	7.00492	7.74319	8.4544	9.17035	9.9682
2.62227	3.08656	3.67664	4.36724	5.22682	6.13906	7.01315	7.75152	8.46313	9.17681	9.97852
2.62342	3.08577	3.67605	4.36597	5.227	6.13237	7.00818	7.74661	8.45786	9.17774	9.97079
2.62378	3.08863	3.6761	4.36732	5.22773	6.13472	7.01439	7.74422	8.45424	9.18195	9.97345
2.62312	3.08737	3.67542	4.37034	5.22589	6.13421	7.01088	7.75582	8.45498	9.17559	9.97238
2.62201	3.08894	3.67574	4.36823	5.2256	6.13874	7.01209	7.75087	8.4573	9.18196	9.97113
2.62436	3.08926	3.67627	4.36778	5.22712	6.13621	7.01115	7.74947	8.45273	9.17932	9.97426
2.62378	3.08794	3.67473	4.36779	5.22987	6.13634	7.01234	7.74977	8.45469	9.17817	9.97569
2.62286	3.08963	3.67502	4.36818	5.22805	6.13692	7.00817	7.75702	8.4604	9.17471	9.96659
2.62446	3.08632	3.67366	4.36666	5.22427	6.13548	7.01049	7.75235	8.4513	9.18834	9.97241
2.62324	3.08757	3.67285	4.36798	5.22949	6.13667	7.00197	7.75312	8.45688	9.17661	9.97304
2.62623	3.08715	3.67336	4.36625	5.22223	6.14133	7.01148	7.75618	8.45883	9.17869	9.97152
2.62323	3.0879	3.67186	4.36674	5.22478	6.13661	7.00295	7.75575	8.4567	9.17745	9.97402
2.62662	3.08824	3.67423	4.36522	5.22799	6.13279	7.00966	7.75248	8.4525	9.18581	9.9761
2.62322	3.08858	3.67426	4.36926	5.22448	6.13405	7.01352	7.75527	8.45848	9.17678	9.98161
2.62419	3.0895	3.67379	4.36638	5.22406	6.14107	7.01312	7.75196	8.4541	9.18045	9.98186
2.62472	3.08806	3.6764	4.36563	5.22889	6.13459	7.01475	7.75064	8.45786	9.17545	9.97379
2.62327	3.08899	3.67462	4.36668	5.22608	6.13736	7.01206	7.75153	8.45441	9.18211	9.9778
2.62697	3.09049	3.6728	4.36825	5.22479	6.13739	7.01355	7.74833	8.45735	9.18072	9.97545
2.62308	3.0899	3.67633	4.36583	5.22837	6.13405	7.0072	7.74924	8.45333	9.17285	9.97804
2.62529	3.09012	3.67633	4.36687	5.23128	6.13315	7.00989	7.75101	8.45375	9.1723	9.97007
2.62412	3.08888	3.6739	4.36925	5.22891	6.13592	7.01278	7.74541	8.45722	9.17083	9.97754
2.62566	3.08864	3.67651	4.36975	5.23064	6.13513	7.003	7.75148	8.45841	9.17254	9.96754
2.62431	3.08712	3.67848	4.36497	5.22665	6.14206	7.01366	7.74703	8.45239	9.18245	9.97114
2.62435	3.08721	3.67463	4.36973	5.2279	6.13495	7.0125	7.74631	8.46001	9.17608	9.96925
2.62507	3.08659	3.67458	4.36729	5.22933	6.13655	7.00842	7.74554	8.4521	9.17884	9.97292
2.62512	3.08634	3.67662	4.36899	5.22721	6.13777	7.01242	7.7504	8.45969	9.1747	9.96969
2.62374	3.08496	3.67466	4.36618	5.22776	6.13265	7.01313	7.74786	8.45576	9.18483	9.97287
2.62435	3.08496	3.67424	4.36778	5.23133	6.13848	7.01094	7.74918	8.45678	9.18215	9.9682
2.62494	3.08762	3.67717	4.36653	5.22803	6.13625	7.0113	7.75565	8.45582	9.17601	9.9776
2.62349	3.08315	3.67531	4.3686	5.23404	6.1361	7.01472	7.75188	8.45798	9.17588	9.97197

270	275	280	285	290	295	300	305	310	315	320
MicroAmps										
2.62404	3.08656	3.67538	4.3689	5.23001	6.13395	7.01423	7.74956	8.4532	9.17329	9.97384
2.62487	3.08499	3.67924	4.36555	5.23134	6.13737	7.00703	7.7526	8.4581	9.17172	9.96927
2.62408	3.08719	3.67729	4.36286	5.22722	6.13654	7.01624	7.75217	8.45531	9.17528	9.96843
2.62463	3.08339	3.67598	4.36863	5.22853	6.13159	7.0093	7.75119	8.45956	9.17519	9.97525
2.62288	3.08678	3.67908	4.36802	5.2294	6.13249	7.01539	7.7526	8.45538	9.18154	9.9696
2.62582	3.08574	3.67627	4.36875	5.22788	6.13747	7.00889	7.75526	8.4565	9.17585	9.98098
2.62241	3.08505	3.67918	4.36881	5.22471	6.13397	7.01127	7.75542	8.45175	9.17588	9.97058
2.62543	3.08769	3.67749	4.3678	5.22879	6.13577	7.01037	7.75124	8.45684	9.17656	9.96852
2.62417	3.08821	3.68046	4.36812	5.22575	6.13703	7.00806	7.75685	8.45137	9.17914	9.97523
2.62462	3.08622	3.67772	4.36639	5.2309	6.13833	7.00932	7.75574	8.46058	9.17114	9.97778
2.62448	3.08881	3.68097	4.36353	5.22854	6.13803	7.00486	7.7513	8.44963	9.18286	9.9693
2.62494	3.08558	3.67722	4.36994	5.23309	6.13579	7.00995	7.75158	8.4609	9.1804	9.9779
2.62736	3.08863	3.67503	4.36849	5.23525	6.13631	7.0078	7.74754	8.45831	9.17868	9.97557
2.625	3.08448	3.67616	4.36488	5.23281	6.13437	7.00531	7.75216	8.45719	9.17874	9.97717
2.62509	3.08606	3.67453	4.36953	5.2323	6.13549	7.01345	7.74571	8.45518	9.17631	9.96879
2.62487	3.0863	3.67394	4.36866	5.23435	6.13807	7.00418	7.75725	8.46304	9.17951	9.97903
2.62528	3.08788	3.67525	4.36556	5.23058	6.14034	7.00827	7.74683	8.45808	9.18228	9.9754
2.62577	3.08725	3.67273	4.36761	5.23062	6.13655	7.00858	7.75096	8.45533	9.17879	9.97458
2.625	3.08784	3.67495	4.36817	5.23007	6.13647	7.0133	7.74631	8.45588	9.17842	9.97678
2.62547	3.08989	3.67334	4.36762	5.23115	6.13577	7.00728	7.75419	8.45605	9.17357	9.9772
2.62537	3.08882	3.67676	4.36512	5.22842	6.1334	7.01212	7.75037	8.45614	9.18016	9.98274
2.62625	3.08495	3.67744	4.36328	5.22964	6.13543	7.00775	7.75005	8.45138	9.17341	9.97611
2.62475	3.08691	3.67818	4.36407	5.22483	6.13425	7.01074	7.75143	8.45927	9.17398	9.97857
2.62636	3.08928	3.67558	4.36519	5.22782	6.1381	7.02127	7.75102	8.45114	9.17645	9.97462
2.62477	3.08728	3.67528	4.36786	5.22466	6.13666	7.0179	7.75897	8.45752	9.18188	9.97723
2.6277	3.08739	3.67927	4.36772	5.22541	6.1352	7.01239	7.75512	8.4547	9.17645	9.97387
2.62533	3.08862	3.67535	4.36735	5.22367	6.13508	7.01774	7.74709	8.46122	9.18285	9.97148
2.62615	3.0895	3.67669	4.36754	5.22799	6.13778	7.00948	7.75518	8.45379	9.17987	9.96621
2.62415	3.08806	3.67387	4.36719	5.22776	6.13476	7.01505	7.75706	8.45446	9.18141	9.9678
2.62652	3.08825	3.677	4.3643	5.22798	6.13392	7.01524	7.7512	8.4539	9.17335	9.97099
2.62514	3.08839	3.67616	4.36441	5.22563	6.13599	7.01436	7.75138	8.45874	9.17475	9.97201
2.62576	3.08941	3.67312	4.36449	5.23096	6.1296	7.01228	7.75002	8.45437	9.1747	9.96863
2.62417	3.08933	3.67566	4.365	5.23059	6.13468	7.01109	7.74951	8.45891	9.17843	9.98274
2.62704	3.08722	3.67028	4.36524	5.22562	6.13699	7.01924	7.74607	8.45618	9.17848	9.9732
2.6243	3.08594	3.67391	4.36556	5.22856	6.12998	7.01335	7.74901	8.45815	9.17038	9.98199
2.62695	3.08723	3.67484	4.36719	5.22749	6.13128	7.01473	7.73848	8.45813	9.18274	9.97535
2.62391	3.08792	3.67541	4.36658	5.22902	6.1358	7.01465	7.74896	8.46199	9.17258	9.97684
2.6254	3.08854	3.67594	4.36433	5.22718	6.13811	7.01454	7.74076	8.45391	9.17633	9.97806
2.62483	3.089	3.67713	4.36436	5.23196	6.13345	7.01084	7.74899	8.45264	9.17282	9.98309

325	330	335	340	345	350	355	360	365	370	375
MicroAmps										
10.80196	11.58263	12.33347	12.99932	13.56928	14.01358	14.28924	14.41974	14.56354	14.9551	15.56053
10.80944	11.58279	12.33212	13.00172	13.56773	14.03514	14.29264	14.41694	14.56057	14.95277	15.56376
10.80446	11.57317	12.33353	12.99223	13.56261	14.02146	14.29085	14.40699	14.55788	14.95131	15.56344
10.79982	11.58033	12.32359	13.0047	13.56217	14.02068	14.28992	14.41272	14.55783	14.94238	15.55812
10.79985	11.56893	12.32985	12.99642	13.56255	14.0137	14.29397	14.40341	14.56278	14.9598	15.56607
10.80951	11.57231	12.32619	12.98952	13.55646	14.01904	14.28821	14.39694	14.56648	14.94812	15.56079
10.79589	11.57467	12.32886	12.99753	13.57294	14.01211	14.29011	14.40983	14.55911	14.95191	15.56656
10.80537	11.57789	12.32488	12.98977	13.56847	14.00871	14.28892	14.39655	14.5649	14.96175	15.55587
10.81028	11.57256	12.32753	12.98991	13.56875	14.00708	14.28245	14.40121	14.55983	14.94773	15.55617
10.80464	11.5752	12.32257	12.9969	13.57025	14.01172	14.3003	14.40798	14.55432	14.95015	15.55325
10.812	11.58161	12.32854	12.99595	13.5559	14.0124	14.27735	14.41062	14.57052	14.9444	15.55578
10.80928	11.57557	12.33393	12.9869	13.5693	14.00531	14.27899	14.39835	14.55961	14.93844	15.55494
10.80759	11.58249	12.3272	13.00743	13.55804	14.0223	14.28221	14.41531	14.55915	14.94436	15.55954
10.80903	11.5746	12.32997	12.98582	13.5598	14.00997	14.2735	14.39855	14.56607	14.94352	15.55637
10.80715	11.57474	12.32622	12.9988	13.57948	14.00626	14.28319	14.41454	14.56841	14.94274	15.55551
10.80555	11.57404	12.32486	12.99881	13.55917	14.02345	14.28416	14.40008	14.56707	14.94213	15.56352
10.8077	11.58142	12.33017	12.99679	13.56188	14.00774	14.27969	14.41966	14.57102	14.93916	15.56317
10.79996	11.58121	12.32594	12.99789	13.56245	14.00619	14.29066	14.40582	14.5636	14.94407	15.55927
10.80485	11.57817	12.32605	12.98714	13.55408	14.01656	14.28648	14.41487	14.56379	14.94091	15.55608
10.79747	11.58248	12.32835	13.00044	13.55707	14.00428	14.27997	14.41278	14.56166	14.93716	15.56617
10.80365	11.58063	12.32919	12.99564	13.57051	14.01082	14.2952	14.40705	14.56643	14.94799	15.55545
10.80274	11.58196	12.32949	12.99503	13.56056	14.02052	14.27657	14.41318	14.55936	14.93412	15.56716
10.79927	11.57827	12.32989	12.99743	13.57403	14.01053	14.28911	14.41455	14.56453	14.95325	15.55471
10.80532	11.57595	12.32804	12.99295	13.57255	14.01612	14.28357	14.4008	14.57	14.94979	15.56236
10.80427	11.57616	12.32979	12.98687	13.56576	14.02161	14.28846	14.41297	14.55662	14.94514	15.56081
10.79596	11.57531	12.31894	13.00134	13.57506	14.01502	14.29043	14.41957	14.56148	14.9523	15.55314
10.80291	11.58064	12.32703	12.98855	13.57285	14.02593	14.28273	14.41175	14.56254	14.9457	15.56396
10.80327	11.57222	12.31566	12.99882	13.56028	14.00925	14.28067	14.41259	14.56773	14.93923	15.55424
10.80207	11.58034	12.31826	12.99735	13.58103	14.02089	14.28754	14.41325	14.55393	14.94986	15.55175
10.79931	11.56779	12.3263	12.99675	13.56489	14.0113	14.28885	14.41156	14.56689	14.94863	15.55645
10.80945	11.57996	12.31653	13.00573	13.57726	14.01229	14.27765	14.40761	14.55802	14.95268	15.55697
10.80166	11.57861	12.32732	13.00995	13.57282	14.01425	14.28884	14.41107	14.55694	14.95546	15.55676
10.80823	11.57561	12.32589	13.00225	13.57102	14.01433	14.27837	14.39417	14.55513	14.95403	15.56678
10.80108	11.5744	12.32927	12.99799	13.57774	14.01302	14.2882	14.40287	14.56291	14.95626	15.55702
10.79732	11.58049	12.32958	13.00186	13.56899	14.02056	14.2776	14.39393	14.55125	14.95559	15.56103
10.7992	11.57611	12.32888	12.99192	13.57807	14.00328	14.28557	14.40011	14.56021	14.95825	15.55472
10.80084	11.5801	12.32503	12.99732	13.57999	14.0254	14.28358	14.40675	14.56193	14.95922	15.55257
10.80394	11.5855	12.32847	12.98576	13.56761	14.00684	14.28734	14.40945	14.5593	14.95184	15.54999
10.79802	11.57613	12.32095	13.00186	13.57488	14.00539	14.29015	14.41765	14.55464	14.94453	15.5442
10.80865	11.58242	12.32316	12.99264	13.58178	14.0184	14.28259	14.40359	14.56677	14.95129	15.55218
10.80395	11.57874	12.32196	12.99298	13.5585	14.0085	14.28603	14.41002	14.55518	14.94672	15.55315
10.80396	11.5818	12.3148	12.98922	13.57993	14.01477	14.29352	14.40613	14.55815	14.95257	15.54641
10.80252	11.57491	12.32499	12.98776	13.5633	14.01401	14.28328	14.40439	14.56062	14.95021	15.55019
10.80783	11.58089	12.31891	12.99064	13.58118	14.02073	14.27874	14.41026	14.56248	14.9504	15.55817
10.80374	11.57676	12.32309	12.99378	13.57512	14.01329	14.29739	14.40327	14.55884	14.94713	15.54258
10.80634	11.5829	12.31928	12.98055	13.57879	14.01196	14.2909	14.40283	14.55622	14.94677	15.5493
10.81259	11.57633	12.3176	12.99062	13.57876	14.01771	14.2813	14.40891	14.5672	14.94321	15.55628
10.80458	11.58002	12.3187	12.98955	13.58289	14.01687	14.29086	14.39763	14.55564	14.94538	15.54539
10.81466	11.57642	12.31815	12.98	13.57333	14.02188	14.27925	14.41698	14.569	14.95405	15.54572
10.80602	11.57331	12.31704	12.99344	13.56918	14.02786	14.28288	14.40387	14.55727	14.94281	15.55889
10.80542	11.57421	12.33071	12.99751	13.57881	14.01923	14.28701	14.40937	14.56939	14.94689	15.5592
10.80754	11.57856	12.31324	12.99211	13.57277	14.02217	14.27606	14.40618	14.56028	14.94768	15.56003
10.81171	11.56988	12.33818	12.99649	13.56529	14.02331	14.28734	14.40004	14.56061	14.95414	15.56864
10.81186	11.58188	12.3259	12.98943	13.56427	14.0188	14.2914	14.41537	14.57176	14.94728	15.56371
10.81462	11.57383	12.32668	12.98296	13.56215	14.02859	14.28487	14.4006	14.566	14.94789	15.57219
10.80525	11.57984	12.33228	12.99407	13.5598	14.01527	14.28385	14.40433	14.56984	14.94259	15.55502
10.81351	11.58094	12.32315	12.98915	13.55743	14.0217	14.28565	14.41252	14.57031	14.96002	15.57213
10.80329	11.58229	12.32908	12.98718	13.56741	14.01825	14.27814	14.3939	14.56931	14.9446	15.55973
10.8029	11.57622	12.32797	12.99874	13.5617	14.02011	14.283	14.4009	14.56106	14.95411	15.55565
10.80976	11.58229	12.32351	12.98924	13.57245	14.01576	14.28958	14.40472	14.57169	14.95171	15.56599
10.7995	11.58748	12.32456	13.00071	13.57069	14.01356	14.28	14.38764	14.56304	14.94365	15.55983
10.80954	11.58034	12.32926	12.99901	13.57459	14.00588	14.29133	14.4056	14.56695	14.94355	15.55871
10.80982	11.58135	12.3205	12.99458	13.56426	14.01852	14.286	14.39191	14.56228	14.95216	15.56519
10.79904	11.57581	12.32332	12.99792	13.57527	14.00924	14.28977	14.39978	14.56251	14.94128	15.55426

325	330	335	340	345	350	355	360	365	370	375
MicroAmps										
10.80601	11.58024	12.32499	12.99366	13.57183	14.0152	14.2962	14.40353	14.56706	14.94853	15.56285
10.80452	11.58048	12.31925	12.99267	13.5668	14.00773	14.28556	14.41062	14.57135	14.94708	15.56401
10.79826	11.58797	12.31906	12.99815	13.57466	14.02511	14.29019	14.40355	14.57007	14.93721	15.5651
10.80141	11.57985	12.32363	12.98531	13.56815	14.01876	14.28926	14.41274	14.5707	14.9541	15.56337
10.79899	11.58388	12.31928	13.00427	13.575	14.01739	14.28727	14.40438	14.56939	14.9442	15.56335
10.80721	11.58152	12.32487	12.99305	13.57053	14.01502	14.29472	14.40678	14.56518	14.94472	15.56604
10.80349	11.58486	12.31869	12.99196	13.56986	14.02204	14.28008	14.4113	14.56887	14.94719	15.55882
10.8002	11.57605	12.32534	12.99649	13.56927	14.02331	14.28567	14.41078	14.56052	14.95419	15.55562
10.80911	11.58331	12.32225	12.99129	13.57381	14.01635	14.28965	14.41407	14.56408	14.94357	15.54725
10.79325	11.5791	12.31576	12.98666	13.58143	14.02362	14.27068	14.41302	14.56	14.9592	15.56861
10.81179	11.58431	12.32736	12.99397	13.5768	14.01505	14.28639	14.41212	14.55897	14.94682	15.55501
10.80744	11.57909	12.32598	12.98352	13.56763	14.01756	14.28297	14.40854	14.56302	14.95609	15.55419
10.80632	11.58461	12.31843	12.99626	13.56721	14.02491	14.27713	14.40235	14.56818	14.95321	15.5531
10.80944	11.57485	12.32944	12.9939	13.5647	14.01488	14.29458	14.41447	14.55787	14.94839	15.56014
10.80698	11.58479	12.31784	12.98292	13.5685	14.01466	14.27975	14.41232	14.57214	14.94551	15.5623
10.79541	11.58228	12.32464	12.99494	13.56097	14.01695	14.28853	14.40971	14.56218	14.95048	15.55363
10.80796	11.58247	12.33151	13.00455	13.56111	14.01022	14.29045	14.41502	14.56181	14.94407	15.5452
10.80449	11.58618	12.31603	12.98847	13.57126	14.01199	14.28718	14.39974	14.56365	14.95816	15.55539
10.79655	11.58652	12.32082	12.99906	13.5647	14.01498	14.28632	14.41673	14.56085	14.94642	15.55824
10.80855	11.58146	12.32397	13.01297	13.56984	14.02046	14.29197	14.40497	14.55843	14.95231	15.55615
10.79541	11.58005	12.32724	13.00131	13.57273	14.01843	14.2834	14.4044	14.55893	14.94123	15.56844
10.80342	11.58375	12.31943	13.00656	13.57666	14.01941	14.28037	14.40534	14.56706	14.95001	15.55924
10.80269	11.58086	12.32402	12.99973	13.57346	14.02635	14.29086	14.40782	14.55492	14.95331	15.55694
10.80038	11.58621	12.31596	13.00773	13.57112	14.02051	14.28331	14.40759	14.55111	14.96034	15.56718
10.80214	11.57816	12.33009	13.00109	13.57087	14.01801	14.29385	14.40518	14.55721	14.95876	15.55564
10.811	11.57779	12.32461	12.99643	13.58217	14.01784	14.26894	14.41012	14.55363	14.94742	15.56122
10.80661	11.57552	12.32609	13.00062	13.57222	14.01481	14.28465	14.40197	14.55458	14.95694	15.56433
10.81134	11.57627	12.32609	12.99844	13.58037	14.00951	14.28697	14.41079	14.56708	14.95913	15.55499
10.80648	11.58274	12.32845	12.99303	13.58315	14.02066	14.28241	14.4102	14.55813	14.93894	15.55661
10.8077	11.57424	12.32264	13.00452	13.56818	14.00667	14.2883	14.40319	14.55924	14.94971	15.55786
10.80739	11.58433	12.32306	12.98719	13.5765	14.01963	14.28726	14.40463	14.56218	14.94827	15.55994
10.80323	11.58667	12.32959	12.9902	13.57888	14.01307	14.28396	14.41	14.55513	14.94371	15.55451
10.81013	11.57682	12.32182	12.99582	13.56528	14.01743	14.28998	14.41048	14.55667	14.95785	15.56077
10.80615	11.58833	12.32255	12.98714	13.57539	14.01516	14.2777	14.40467	14.551	14.94518	15.56297
10.7949	11.58164	12.32186	13.00429	13.58274	14.02835	14.285	14.40753	14.55094	14.95382	15.56699
10.80247	11.59134	12.32736	12.99096	13.57002	14.02224	14.29229	14.40348	14.55948	14.94075	15.56059
10.79982	11.58345	12.32139	12.99591	13.58093	14.00927	14.2828	14.39797	14.54682	14.94449	15.56621
10.79785	11.58959	12.31725	12.99107	13.57309	14.01795	14.2947	14.40626	14.56002	14.94899	15.56413
10.80446	11.5881	12.32552	12.99333	13.57628	14.0158	14.2971	14.40018	14.5552	14.94939	15.55935
10.79618	11.58258	12.31699	12.98632	13.57983	14.00764	14.28301	14.40752	14.56683	14.94338	15.5602
10.80466	11.58215	12.31989	12.99986	13.5718	14.01833	14.28708	14.40665	14.55887	14.95467	15.55801
10.80187	11.58094	12.33198	12.98072	13.58452	14.01908	14.29422	14.40612	14.56374	14.95138	15.55235
10.8055	11.59152	12.32126	13.00188	13.57076	14.01643	14.28225	14.39603	14.54513	14.95417	15.55669
10.8029	11.59352	12.32187	12.99558	13.57116	14.03122	14.29229	14.40139	14.57124	14.94711	15.55959
10.80794	11.59003	12.32938	12.99897	13.57123	14.01462	14.28519	14.39371	14.55495	14.94325	15.5617
10.79911	11.582	12.31883	13.00347	13.56439	14.03032	14.28398	14.40587	14.56145	14.94588	15.54803
10.80352	11.59054	12.32854	12.99315	13.56441	14.01804	14.28336	14.40104	14.55244	14.94059	15.56557
10.80091	11.57989	12.32719	13.00215	13.57504	14.0245	14.28682	14.40365	14.5558	14.95451	15.55358
10.80833	11.57365	12.32145	13.00026	13.56962	14.02217	14.27548	14.3986	14.55473	14.94345	15.55816
10.79961	11.57644	12.32351	12.99922	13.57735	14.01644	14.28561	14.39154	14.56078	14.94835	15.55412
10.80308	11.58086	12.31644	12.99384	13.56406	14.0217	14.28953	14.40088	14.56497	14.94224	15.56473
10.80577	11.57336	12.33267	12.99914	13.57514	14.02235	14.27128	14.39383	14.55046	14.94706	15.56164
10.80742	11.58135	12.32062	12.99546	13.56646	14.02111	14.2918	14.39279	14.56066	14.94119	15.56429
10.80083	11.57221	12.31927	12.99762	13.57654	14.02382	14.27617	14.40916	14.55761	14.95414	15.55381
10.80755	11.5835	12.3262	12.99886	13.57091	14.02722	14.28863	14.39897	14.56157	14.95108	15.56289
10.80149	11.57466	12.32176	13.00184	13.57384	14.01647	14.28911	14.39737	14.55516	14.95618	15.55124
10.8024	11.58163	12.31973	12.99303	13.56941	14.01708	14.2997	14.40078	14.56846	14.9501	15.55909
10.80585	11.57243	12.32724	13.00102	13.5819	14.01047	14.28977	14.39746	14.55024	14.95065	15.55908
10.7985	11.57763	12.32037	12.99764	13.56648	14.01863	14.30172	14.39743	14.56741	14.96289	15.55413
10.80239	11.57553	12.32386	13.00389	13.57881	14.00875	14.30153	14.41056	14.55731	14.9465	15.55333
10.80312	11.58225	12.3182	12.98953	13.57196	14.01406	14.29686	14.4034	14.55483	14.95862	15.55884
10.80201	11.57714	12.32792	12.99745	13.57018	14.0198	14.30099	14.40117	14.56325	14.96171	15.55228
10.80123	11.57938	12.32609	12.99594	13.56913	14.01514	14.29006	14.40489	14.5541	14.9524	15.54574
10.80711	11.5835	12.3229	12.99605	13.57061	14.01903	14.30115	14.40376	14.55621	14.94653	15.55733

325	330	335	340	345	350	355	360	365	370	375
MicroAmps										
10.79936	11.58507	12.32938	12.99689	13.56916	14.01576	14.292	14.40071	14.5524	14.96234	15.54874
10.80691	11.57418	12.32023	13.00722	13.57376	14.02094	14.29565	14.39778	14.5572	14.9505	15.56588
10.79616	11.57563	12.32033	13.00484	13.57352	14.00337	14.29653	14.39764	14.56033	14.95774	15.55148
10.80853	11.58134	12.33027	13.0057	13.57405	14.02032	14.29306	14.39658	14.56629	14.94477	15.5575
10.80297	11.57335	12.32123	12.99685	13.57138	14.01435	14.29381	14.38903	14.55363	14.94765	15.56175
10.8028	11.57417	12.32478	13.0059	13.5779	14.00949	14.29088	14.39714	14.54931	14.95003	15.56711
10.80479	11.57759	12.33301	12.99833	13.57437	14.01106	14.29498	14.3965	14.56305	14.94673	15.56215
10.80425	11.5838	12.31962	12.99708	13.58251	14.01874	14.27592	14.40287	14.56026	14.95192	15.56468
10.79675	11.5741	12.32903	13.00274	13.57478	14.01042	14.29694	14.39219	14.54924	14.95737	15.56511
10.80564	11.58428	12.32858	13.00109	13.58226	14.01055	14.28456	14.40557	14.55306	14.96008	15.56639
10.80048	11.5766	12.32177	12.99932	13.57692	14.00885	14.27361	14.40797	14.54485	14.94839	15.57358
10.80316	11.58364	12.32231	12.99977	13.58043	14.01822	14.29756	14.40143	14.54476	14.94893	15.56552
10.80799	11.57783	12.32434	13.0003	13.57578	14.00776	14.29096	14.40284	14.53804	14.96206	15.55842
10.80391	11.58116	12.33193	12.99286	13.57391	14.02322	14.28754	14.40882	14.5602	14.94904	15.56809
10.80166	11.57937	12.3265	13.00077	13.58011	14.01954	14.29819	14.40146	14.54223	14.95638	15.57403
10.79863	11.57672	12.33243	12.9948	13.56713	14.0165	14.29085	14.39793	14.56356	14.9529	15.56309
10.80205	11.5823	12.33101	12.99218	13.57344	14.01314	14.30405	14.40955	14.54745	14.96037	15.55861
10.79687	11.57998	12.33069	12.98507	13.57402	14.01972	14.28786	14.40219	14.55373	14.95356	15.57045
10.80498	11.58324	12.33291	12.99264	13.56393	14.01799	14.29438	14.40195	14.54469	14.95418	15.57052
10.80298	11.57935	12.32614	13.00858	13.57063	14.00992	14.28402	14.41211	14.55851	14.97019	15.56542
10.80425	11.58604	12.3312	12.99798	13.576	14.02714	14.29098	14.39669	14.55431	14.95637	15.56638
10.7978	11.5901	12.33275	12.99579	13.57039	14.01635	14.29128	14.40725	14.55713	14.95584	15.55729
10.80385	11.58777	12.32323	12.9961	13.56537	14.01502	14.29292	14.39433	14.56124	14.95561	15.56923
10.80116	11.57975	12.32723	12.99849	13.57112	14.01925	14.28974	14.40069	14.55387	14.94878	15.56188
10.80437	11.58492	12.3283	12.99774	13.58109	14.0237	14.30106	14.40442	14.55371	14.95838	15.55912
10.80188	11.58119	12.31737	12.99002	13.56886	14.00655	14.29861	14.40872	14.56099	14.95061	15.54785
10.79092	11.57478	12.31779	13.00372	13.58333	14.01255	14.29983	14.41065	14.56106	14.96287	15.56632
10.80666	11.58032	12.315	12.99196	13.57246	14.01444	14.29753	14.40041	14.55308	14.9587	15.55581
10.79691	11.58393	12.31711	12.99294	13.57453	14.01858	14.29172	14.41375	14.55506	14.95499	15.55735
10.79583	11.58095	12.31232	12.99507	13.57355	14.008	14.31086	14.41133	14.55735	14.95998	15.55515
10.79623	11.58562	12.32029	13.00565	13.5823	14.01158	14.297	14.40118	14.54566	14.95583	15.55843
10.80094	11.58746	12.32525	12.99102	13.57291	14.00833	14.2937	14.40337	14.55751	14.96032	15.55403
10.80131	11.58563	12.32164	12.99251	13.58257	14.01699	14.30445	14.40485	14.54814	14.9487	15.56055
10.80111	11.57842	12.32682	12.99564	13.57192	14.0101	14.29673	14.39638	14.55826	14.95764	15.55785
10.8034	11.57778	12.32873	12.99983	13.57549	14.01711	14.30122	14.38962	14.5592	14.95853	15.56052
10.80894	11.57864	12.32463	12.99731	13.57191	14.01778	14.29839	14.4119	14.56412	14.95672	15.55596
10.79953	11.58016	12.3354	12.99606	13.56856	14.02224	14.29673	14.39278	14.54813	14.95581	15.5644
10.80984	11.58262	12.33686	12.9939	13.56847	14.01251	14.29678	14.41007	14.55947	14.96065	15.55814
10.80373	11.57903	12.32813	12.99866	13.57652	14.02667	14.29806	14.40122	14.55636	14.95185	15.55611
10.80481	11.57833	12.33654	12.99717	13.56856	14.02159	14.29784	14.40834	14.5534	14.9576	15.55398
10.7997	11.57616	12.32318	12.99251	13.56567	14.01451	14.29457	14.39699	14.54318	14.94898	15.55963
10.80415	11.57651	12.32745	13.00467	13.55604	14.01801	14.30154	14.40807	14.56239	14.94628	15.55655
10.7981	11.57936	12.32375	13.00094	13.57689	14.02245	14.30579	14.40818	14.55868	14.95873	15.54988
10.80456	11.58317	12.33139	12.99405	13.55974	14.01393	14.29934	14.41122	14.56267	14.94703	15.56341
10.80515	11.58543	12.32608	12.99569	13.57078	14.02138	14.29184	14.40025	14.55569	14.95978	15.55526
10.79665	11.5851	12.32993	12.99264	13.56235	14.01399	14.29891	14.40643	14.55729	14.96078	15.55323
10.81026	11.58388	12.33258	12.99344	13.57049	14.02123	14.29609	14.41025	14.56132	14.94944	15.55912
10.80382	11.58622	12.31828	12.98932	13.56252	14.01052	14.29355	14.40332	14.56597	14.96333	15.55345
10.79874	11.5854	12.3251	13.0014	13.57535	14.02308	14.29744	14.39987	14.55988	14.95111	15.54602
10.80787	11.58885	12.31925	12.99513	13.56109	14.01268	14.30049	14.4022	14.5584	14.94478	15.5608
10.80979	11.58883	12.32268	12.99358	13.57601	14.01459	14.29066	14.39946	14.56337	14.95775	15.55655
10.80121	11.58681	12.32075	12.99892	13.56275	14.01222	14.29266	14.40379	14.57284	14.94185	15.56164
10.81208	11.58796	12.32076	12.99853	13.57023	14.01951	14.299	14.39255	14.54933	14.9477	15.56388
10.80216	11.58416	12.32212	12.99336	13.56349	14.00835	14.28114	14.40514	14.56086	14.93833	15.56558
10.813	11.57833	12.32275	12.99948	13.57286	14.02592	14.28464	14.40116	14.56418	14.96349	15.55744
10.8033	11.5879	12.32605	12.99475	13.55542	14.02136	14.29145	14.39192	14.56059	14.95328	15.55961
10.81173	11.57868	12.32095	12.99951	13.56739	14.01669	14.28775	14.39852	14.55828	14.95836	15.56462
10.80832	11.58221	12.31652	13.00025	13.56768	14.02189	14.28897	14.40291	14.55829	14.96031	15.5607
10.80668	11.58727	12.33078	13.00017	13.56059	14.02871	14.28148	14.39754	14.55875	14.94985	15.56094
10.81599	11.58007	12.31844	13.0033	13.55869	14.02048	14.28493	14.40337	14.5504	14.96576	15.56604
10.80424	11.57883	12.31789	13.00462	13.57339	14.02332	14.27639	14.39574	14.55622	14.94242	15.55523
10.80483	11.57537	12.31976	13.0037	13.57139	14.02387	14.30209	14.41069	14.54779	14.95134	15.55896
10.80437	11.57613	12.32716	12.9954	13.56333	14.0136	14.2797	14.40125	14.5503	14.95951	15.55414
10.80327	11.57133	12.31759	12.99497	13.56675	14.02261	14.28907	14.40661	14.56185	14.94086	15.55216

325	330	335	340	345	350	355	360	365	370	375
MicroAmps										
10.7983	11.57117	12.32719	12.99823	13.57743	14.01713	14.27939	14.40632	14.54739	14.95081	15.54858
10.8067	11.57948	12.32255	12.98247	13.55842	14.00713	14.28116	14.3935	14.54704	14.94859	15.568
10.81208	11.57641	12.32633	12.99156	13.56898	14.01641	14.28884	14.39932	14.5547	14.95551	15.54202
10.80214	11.57119	12.32067	12.99362	13.56901	14.02405	14.2846	14.39848	14.55291	14.95311	15.55874
10.81712	11.57211	12.32718	12.99926	13.56701	14.01493	14.27877	14.3958	14.55809	14.95616	15.55379
10.80362	11.57635	12.31398	13.00053	13.56761	14.01358	14.28541	14.39764	14.54692	14.96398	15.56478
10.8126	11.57427	12.32448	12.98935	13.5725	14.01534	14.2816	14.3999	14.55791	14.95979	15.56138
10.80752	11.56972	12.32435	12.99815	13.56644	14.01914	14.29923	14.3992	14.55482	14.97259	15.56397
10.80992	11.57881	12.31568	13.00175	13.57081	14.01118	14.27691	14.40613	14.54516	14.95945	15.56617
10.80879	11.57674	12.32425	12.99367	13.56701	14.02016	14.29122	14.40547	14.55286	14.96849	15.56243
10.80851	11.57922	12.32155	12.99996	13.56956	14.00242	14.28468	14.3947	14.54914	14.96193	15.56503
10.80867	11.58182	12.31047	12.99348	13.55604	14.02461	14.28725	14.40002	14.55449	14.96399	15.56025
10.80998	11.58836	12.31604	12.99785	13.57054	14.01444	14.27908	14.41194	14.55548	14.95624	15.56099
10.80906	11.57963	12.31912	12.99284	13.55562	14.02488	14.28794	14.39599	14.54549	14.9552	15.5592
10.80882	11.5859	12.31691	12.99472	13.56918	14.02069	14.29108	14.40298	14.55779	14.96574	15.56173
10.80433	11.58734	12.31673	12.99833	13.56295	14.01255	14.29773	14.40956	14.5566	14.9579	15.54967
10.81249	11.5895	12.32847	12.99279	13.57302	14.0179	14.29076	14.403	14.55897	14.9549	15.55579
10.80579	11.58488	12.31383	12.99973	13.56812	14.01407	14.29416	14.4114	14.55291	14.95721	15.55984
10.80521	11.58381	12.32073	12.99645	13.56082	14.02498	14.29365	14.40051	14.55491	14.96092	15.55469
10.79259	11.5841	12.32674	12.99348	13.57028	14.02838	14.28992	14.40333	14.56305	14.95376	15.55387
10.80461	11.5866	12.32046	13.01046	13.5705	14.02132	14.2881	14.40751	14.55345	14.96173	15.55623
10.80732	11.58207	12.31751	12.99465	13.55663	14.02245	14.29934	14.41085	14.56591	14.95167	15.56898
10.80251	11.57931	12.31768	13.00343	13.55575	14.01831	14.28969	14.39845	14.56014	14.95836	15.56223
10.80336	11.57578	12.32674	13.0024	13.57327	14.02148	14.28972	14.3972	14.56307	14.95027	15.56358
10.8037	11.58234	12.31169	12.99448	13.56788	14.0245	14.29956	14.41392	14.56085	14.9551	15.55838
10.80227	11.58507	12.32501	13.00433	13.5624	14.00653	14.30072	14.40865	14.56759	14.95586	15.56086
10.80621	11.57811	12.31476	12.99842	13.56892	14.02602	14.28453	14.40677	14.57158	14.95594	15.55726
10.80264	11.58685	12.32224	12.9997	13.58318	14.01861	14.2958	14.40264	14.5532	14.95785	15.55085
10.80211	11.58598	12.31637	12.99662	13.57033	14.0242	14.30098	14.40925	14.56171	14.95022	15.56393
10.7996	11.58192	12.32469	13.00431	13.57016	14.01063	14.30146	14.40937	14.5597	14.95506	15.54698
10.80063	11.58075	12.32757	12.99908	13.5764	14.01718	14.28955	14.40519	14.56357	14.96222	15.56067
10.80338	11.57461	12.31766	12.99733	13.57303	14.01603	14.29915	14.40449	14.55916	14.94838	15.55575
10.80958	11.58313	12.32145	12.9894	13.57045	14.01907	14.30176	14.40349	14.5644	14.94392	15.56424
10.80428	11.57768	12.32572	12.99312	13.5724	14.02291	14.28813	14.40486	14.60436	14.95888	15.55633
10.8093	11.58362	12.32552	12.98879	13.57313	14.00624	14.29215	14.41078	14.59947	14.9677	15.5518
10.81026	11.58151	12.31562	12.99219	13.57098	14.02122	14.28942	14.41435	14.58966	14.95521	15.5542
10.80912	11.586	12.30568	12.995	13.56686	14.01915	14.30805	14.40716	14.59464	14.95322	15.55728
10.80881	11.58685	12.31114	12.99809	13.58014	14.02547	14.28675	14.40073	14.57671	14.95623	15.56336
10.80347	11.58363	12.31707	12.99773	13.56978	14.0173	14.30014	14.40172	14.57573	14.96694	15.55419

380	385	390	395	400	405	410	415	420	425	430
MicroAmps										
16.43428	17.15102	18.12116	19.49777	19.71782	19.65766	20.26643	20.49331	20.9874	20.63677	20.56954
16.43609	17.14429	18.12337	19.51504	19.71574	19.63906	20.24944	20.51035	20.98423	20.65501	20.56753
16.43654	17.14594	18.12907	19.51309	19.71705	19.65491	20.25957	20.49872	20.98046	20.62875	20.57571
16.43839	17.14197	18.12578	19.50882	19.72532	19.63958	20.24355	20.51426	20.96575	20.64399	20.56524
16.43662	17.14382	18.12444	19.50907	19.71677	19.65346	20.26147	20.50673	20.99288	20.64531	20.56014
16.44033	17.14951	18.12251	19.50876	19.72954	19.63736	20.24231	20.50225	20.97246	20.65326	20.58138
16.43191	17.13366	18.13664	19.50929	19.74357	19.65257	20.26591	20.50266	20.99659	20.6574	20.56997
16.44861	17.14785	18.10708	19.49453	19.72309	19.63925	20.24723	20.491	20.98033	20.64461	20.57029
16.43637	17.13943	18.13461	19.508	19.75005	19.65234	20.25726	20.5072	20.9945	20.64914	20.57482
16.44014	17.14615	18.11073	19.50768	19.72461	19.64236	20.25721	20.49834	20.97987	20.64556	20.58209
16.44328	17.14669	18.12462	19.50261	19.73255	19.68372	20.25497	20.51262	20.98058	20.64182	20.56829
16.44203	17.15685	18.10873	19.50562	19.74487	19.6878	20.24846	20.50076	20.9904	20.6433	20.57401
16.44496	17.14114	18.11909	19.50615	19.71566	19.67387	20.24164	20.50887	20.9862	20.64656	20.54938
16.44377	17.16629	18.12875	19.50327	19.74453	19.67033	20.2651	20.50197	20.98964	20.64561	20.56671
16.44595	17.1435	18.12278	19.50337	19.73045	19.67563	20.24942	20.51109	20.99944	20.6452	20.55449
16.4455	17.16332	18.11309	19.50618	19.71976	19.67294	20.25189	20.49988	21.00394	20.64603	20.55915
16.44299	17.14799	18.12734	19.51633	19.73933	19.66287	20.23881	20.49721	20.98543	20.64582	20.55962
16.43997	17.15127	18.12188	19.51016	19.72058	19.66745	20.24793	20.50708	21.00198	20.64461	20.55171
16.44639	17.15015	18.10859	19.5164	19.7335	19.66934	20.23502	20.49765	20.98905	20.63955	20.55644
16.42889	17.1491	18.13362	19.51293	19.7259	19.66672	20.24735	20.50222	20.99302	20.63448	20.56014
16.43653	17.1488	18.11343	19.52057	19.72615	19.66467	20.2536	20.49678	20.98446	20.6539	20.55501
16.43542	17.14731	18.12461	19.51803	19.7466	19.66454	20.25379	20.50039	20.98742	20.63586	20.55381
16.42406	17.14675	18.14703	19.51503	19.73382	19.66035	20.2481	20.49887	20.98027	20.63364	20.56158
16.43052	17.1474	18.19386	19.5105	19.74814	19.65218	20.25749	20.49262	20.98396	20.65168	20.57069
16.43809	17.15122	18.16886	19.51063	19.73634	19.66604	20.25337	20.49579	20.96978	20.6359	20.58263
16.42789	17.14112	18.17934	19.5162	19.73106	19.65549	20.24682	20.5093	20.99098	20.64359	20.5564
16.44041	17.14217	18.15592	19.51485	19.7287	19.66015	20.25157	20.49885	20.97844	20.64705	20.57614
16.44221	17.13929	18.1334	19.50124	19.73863	19.65264	20.24236	20.49194	20.97945	20.63046	20.56619
16.43868	17.15619	18.13108	19.5192	19.70935	19.66446	20.23639	20.50279	20.98853	20.66074	20.56662
16.43799	17.14564	18.11096	19.50949	19.72243	19.66238	20.24364	20.50207	20.98328	20.63194	20.57121
16.43716	17.16608	18.1149	19.51569	19.72582	19.66532	20.25945	20.49114	20.98179	20.6549	20.57288
16.43639	17.19607	18.11061	19.50342	19.72014	19.65804	20.23577	20.51304	20.9853	20.64148	20.5623
16.43747	17.18296	18.10937	19.49728	19.72082	19.67136	20.25358	20.50848	20.97803	20.64472	20.57249
16.43667	17.18948	18.11235	19.49251	19.73173	19.66189	20.24541	20.50518	20.98053	20.64724	20.57133
16.4411	17.17066	18.10792	19.507	19.71988	19.64885	20.25752	20.49748	20.9853	20.65824	20.557
16.44067	17.17885	18.11634	19.50729	19.74236	19.67133	20.24437	20.50695	20.96442	20.63966	20.57312
16.4354	17.17341	18.12281	19.50538	19.72248	19.65042	20.23528	20.49579	20.96465	20.64632	20.55404
16.43756	17.17168	18.11248	19.51523	19.7407	19.65671	20.24637	20.50154	20.95459	20.64153	20.56973
16.43809	17.17154	18.13609	19.50935	19.73691	19.64685	20.25216	20.49333	20.97212	20.64849	20.5536
16.43015	17.17025	18.11289	19.51589	19.73082	19.64979	20.25717	20.50736	20.95768	20.63994	20.56135
16.43078	17.16809	18.12098	19.50311	19.74024	19.645	20.2852	20.5058	20.98007	20.65041	20.56508
16.43427	17.16331	18.12782	19.51483	19.72228	19.66156	20.26517	20.51088	20.95714	20.64281	20.54802
16.41796	17.16007	18.1216	19.50838	19.72225	19.6486	20.26275	20.50607	20.96607	20.63005	20.54797
16.43612	17.16828	18.12159	19.5037	19.7362	19.65841	20.26131	20.50196	20.96237	20.65648	20.56467
16.42524	17.15691	18.12606	19.50932	19.72306	19.65435	20.26226	20.50783	20.96519	20.6373	20.54485
16.43782	17.16634	18.12255	19.51356	19.72615	19.64646	20.26205	20.50156	20.9648	20.65467	20.56132
16.45645	17.16964	18.12688	19.50555	19.73819	19.643	20.26257	20.5042	20.97971	20.62899	20.55471
16.45075	17.16454	18.12334	19.51273	19.71502	19.65306	20.25093	20.48511	20.96082	20.63361	20.55432
16.45511	17.15767	18.11946	19.50648	19.74327	19.65593	20.27249	20.50286	20.96287	20.64302	20.56292
16.44393	17.16337	18.12424	19.57078	19.72379	19.65549	20.24646	20.4901	20.97348	20.63142	20.56312
16.44331	17.16741	18.10281	19.61101	19.73458	19.65252	20.25342	20.47751	20.96958	20.63954	20.5518
16.43405	17.15806	18.11625	19.59268	19.73142	19.66316	20.26935	20.48337	20.99798	20.63972	20.56801
16.44676	17.16594	18.10915	19.60697	19.73089	19.66175	20.25376	20.49128	20.97608	20.63933	20.55188
16.43996	17.15642	18.10741	19.54979	19.73119	19.65387	20.27012	20.4875	20.97897	20.63571	20.55049
16.44265	17.14982	18.11678	19.53889	19.74565	19.65798	20.25482	20.50071	21.00461	20.63485	20.56783
16.44373	17.1612	18.11599	19.52543	19.72018	19.66686	20.27132	20.49185	20.99101	20.63442	20.55305
16.44449	17.15301	18.10259	19.50603	19.73244	19.647	20.24716	20.49272	20.99013	20.63869	20.56123
16.43801	17.14371	18.11736	19.53977	19.72879	19.67765	20.2504	20.50221	21.00497	20.64342	20.56977
16.44541	17.15848	18.10784	19.52701	19.70152	19.65515	20.25607	20.49633	20.99464	20.64452	20.56976
16.43546	17.14787	18.12038	19.52858	19.72585	19.66946	20.24424	20.49502	21.00591	20.63961	20.57622
16.44718	17.15852	18.11508	19.5209	19.71151	19.65255	20.24811	20.50724	20.99163	20.64516	20.56966
16.43742	17.15516	18.1207	19.52702	19.6995	19.63956	20.24886	20.49654	20.99664	20.64645	20.57173
16.44508	17.1541	18.1275	19.5267	19.72369	19.66049	20.24755	20.50075	20.98682	20.65149	20.57596
16.44448	17.1534	18.12308	19.52961	19.70448	19.63846	20.25049	20.51266	20.97282	20.63373	20.56482

380	385	390	395	400	405	410	415	420	425	430
MicroAmps										
16.44252	17.15384	18.12266	19.53172	19.71075	19.64329	20.24924	20.49468	20.98968	20.65255	20.56591
16.44353	17.1523	18.13342	19.52527	19.73418	19.64564	20.23746	20.50554	20.97844	20.64838	20.56655
16.45424	17.16074	18.11913	19.52616	19.71228	19.63835	20.246	20.51518	20.97423	20.63519	20.54753
16.43803	17.16337	18.11841	19.51043	19.74451	19.64596	20.23854	20.49699	20.98762	20.64304	20.5695
16.43577	17.1515	18.1257	19.50465	19.72408	19.65516	20.25708	20.50958	20.97455	20.6313	20.56952
16.43951	17.15449	18.11157	19.51805	19.71074	19.65411	20.23656	20.50879	20.98317	20.63192	20.55474
16.43379	17.15594	18.12038	19.50377	19.73449	19.6724	20.24661	20.50137	20.97727	20.63738	20.56278
16.43582	17.15629	18.12004	19.48699	19.72442	19.64649	20.24719	20.51042	20.98121	20.63894	20.55653
16.43388	17.14972	18.12628	19.50132	19.72719	19.67511	20.25879	20.4873	20.98656	20.65086	20.55816
16.44329	17.16994	18.10875	19.48676	19.7384	19.65165	20.25701	20.51135	20.98044	20.64617	20.56529
16.42548	17.15229	18.11993	19.51153	19.71531	19.6477	20.25659	20.50334	20.98522	20.63981	20.54129
16.43131	17.16324	18.11449	19.49092	19.72229	19.65719	20.2609	20.49579	20.98618	20.64464	20.56845
16.42831	17.15859	18.11884	19.5082	19.72385	19.66103	20.26192	20.50909	20.98689	20.63332	20.56445
16.43757	17.16276	18.11314	19.50183	19.7159	19.64457	20.25667	20.49416	20.96866	20.63511	20.56041
16.42787	17.15513	18.12003	19.50383	19.73066	19.66479	20.25963	20.49973	20.98826	20.65109	20.56187
16.4356	17.16262	18.11653	19.50804	19.71876	19.65877	20.26872	20.506	20.97055	20.62439	20.56413
16.43024	17.1576	18.12038	19.51402	19.72845	19.66306	20.26749	20.49063	20.98344	20.6393	20.56921
16.42719	17.15001	18.1242	19.50397	19.72765	19.65909	20.25578	20.50327	20.98139	20.63133	20.57711
16.4387	17.15569	18.1167	19.50111	19.72784	19.66032	20.26337	20.49533	20.98373	20.64049	20.56397
16.43319	17.15202	18.1285	19.50422	19.7291	19.65922	20.2634	20.50087	20.98831	20.63744	20.55739
16.42826	17.15837	18.12134	19.49911	19.72723	19.65276	20.25835	20.49737	20.98423	20.65382	20.5667
16.4359	17.15065	18.13241	19.50133	19.72692	19.67282	20.2356	20.49618	20.97994	20.63315	20.56378
16.43483	17.15339	18.11549	19.50506	19.73355	19.66438	20.25849	20.50618	20.98587	20.64442	20.56505
16.4289	17.1581	18.11768	19.49844	19.73375	19.66388	20.24131	20.49792	20.98606	20.6491	20.5627
16.42716	17.16329	18.1303	19.50692	19.73205	19.67109	20.25233	20.50377	20.98283	20.63276	20.56111
16.42608	17.14118	18.10867	19.49901	19.73858	19.67011	20.24804	20.50168	20.99164	20.63832	20.56102
16.43619	17.15763	18.10246	19.53919	19.73375	19.65114	20.26093	20.50451	20.97591	20.65108	20.56419
16.42891	17.15617	18.11559	19.54512	19.73141	19.65647	20.24663	20.50041	20.97277	20.63455	20.56613
16.43441	17.1427	18.09813	19.53255	19.72498	19.67057	20.2568	20.50268	20.99184	20.64222	20.5647
16.43498	17.15647	18.11323	19.53208	19.7297	19.65972	20.2667	20.50691	20.97863	20.64702	20.56215
16.43215	17.16137	18.10143	19.54558	19.72328	19.66614	20.26307	20.5023	20.99281	20.62979	20.56045
16.4331	17.1593	18.1067	19.52761	19.72514	19.655	20.25995	20.48638	21.00616	20.65172	20.57162
16.43432	17.15974	18.11429	19.52881	19.7217	19.66676	20.26576	20.50001	21.00535	20.64067	20.57634
16.42525	17.15872	18.11512	19.52964	19.73785	19.64752	20.26691	20.50371	21.00075	20.64937	20.57096
16.43747	17.16994	18.10924	19.52877	19.733	19.64901	20.24819	20.50036	20.99539	20.64195	20.56748
16.43036	17.15968	18.1166	19.51326	19.72932	19.66478	20.25813	20.49681	20.99029	20.652	20.56512
16.42696	17.16044	18.11014	19.532	19.73221	19.6503	20.25909	20.50667	20.99532	20.65131	20.56215
16.42746	17.16439	18.11348	19.53349	19.73509	19.65106	20.24886	20.49385	20.99711	20.64872	20.56108
16.43059	17.15478	18.11577	19.52509	19.72513	19.67253	20.2415	20.48963	20.98997	20.63296	20.55313
16.42647	17.15242	18.11055	19.52279	19.72262	19.66774	20.25719	20.50852	21.00016	20.64168	20.56034
16.41692	17.15198	18.11851	19.50843	19.73037	19.66313	20.24502	20.50518	20.99382	20.63354	20.55857
16.44343	17.16268	18.11707	19.52137	19.71762	19.67554	20.24007	20.51386	20.98639	20.63157	20.56592
16.42263	17.13982	18.11557	19.50272	19.72284	19.66913	20.2461	20.5001	20.99376	20.63218	20.55711
16.42949	17.16021	18.1111	19.50932	19.72549	19.66766	20.2522	20.51167	20.99386	20.63399	20.55283
16.43082	17.15031	18.11518	19.51875	19.72885	19.64662	20.23731	20.55511	20.98737	20.6295	20.56376
16.43784	17.15016	18.11561	19.5011	19.73226	19.6644	20.25127	20.53588	20.99164	20.63654	20.56432
16.42977	17.15014	18.11474	19.49336	19.73305	19.65896	20.24261	20.5454	20.98556	20.63804	20.55862
16.43338	17.15588	18.10883	19.50301	19.74336	19.65119	20.24312	20.51779	20.98372	20.63015	20.56112
16.43139	17.14941	18.12435	19.49515	19.73049	19.67121	20.2404	20.50571	20.98305	20.64217	20.57362
16.43498	17.15892	18.11568	19.49734	19.73017	19.66849	20.25077	20.52023	20.98502	20.61894	20.57241
16.4219	17.15324	18.12498	19.50946	19.73696	19.6626	20.24997	20.5044	20.97489	20.62901	20.55891
16.43376	17.1593	18.11445	19.48833	19.71587	19.66351	20.26446	20.53019	20.98057	20.62709	20.56483
16.44127	17.15953	18.12108	19.51674	19.73102	19.66153	20.25081	20.51558	20.98027	20.62455	20.57602
16.43102	17.15535	18.11195	19.49912	19.72317	19.6653	20.26442	20.51556	20.99347	20.62578	20.56071
16.44507	17.14929	18.12471	19.52537	19.71767	19.66314	20.2622	20.52259	20.98194	20.63132	20.56792
16.4382	17.1593	18.12254	19.51114	19.72512	19.67218	20.25339	20.52225	20.99162	20.63172	20.55245
16.43885	17.15261	18.11918	19.5166	19.7212	19.66781	20.27184	20.52044	20.98211	20.62436	20.56047
16.43132	17.15283	18.11096	19.51996	19.71865	19.68403	20.2564	20.52012	20.99234	20.63113	20.56225
16.44022	17.15486	18.12287	19.52303	19.72887	19.65892	20.26765	20.5124	20.97624	20.62783	20.55262
16.43249	17.1476	18.11385	19.52389	19.7147	19.67429	20.25452	20.51779	20.98348	20.62344	20.56021
16.43955	17.15267	18.12033	19.51762	19.72835	19.65724	20.26232	20.51264	20.98953	20.62987	20.56726
16.43468	17.15398	18.11811	19.52707	19.7152	19.67545	20.25344	20.52023	20.97737	20.61611	20.55734
16.42472	17.15686	18.1276	19.52613	19.73464	19.65723	20.27594	20.52184	20.98171	20.62112	20.55883
16.44027	17.15272	18.11457	19.52422	19.72244	19.65751	20.25163	20.51131	20.9855	20.63242	20.56819

380	385	390	395	400	405	410	415	420	425	430
MicroAmps										
16.4309	17.15614	18.10478	19.51869	19.725	19.66198	20.26281	20.51804	20.97432	20.6297	20.57429
16.42225	17.15033	18.11564	19.52455	19.78822	19.66117	20.26567	20.51201	20.99502	20.62501	20.56792
16.42645	17.15749	18.11699	19.50994	19.7704	19.66184	20.26002	20.50087	20.99297	20.63887	20.57713
16.43337	17.14808	18.11588	19.51504	19.755	19.65922	20.25699	20.51322	20.98034	20.62773	20.57424
16.42281	17.14653	18.10899	19.51382	19.75707	19.6639	20.25684	20.51327	20.99346	20.63582	20.56622
16.43545	17.15771	18.13169	19.50407	19.75523	19.66207	20.24628	20.49999	20.99105	20.63433	20.58346
16.41952	17.15466	18.11502	19.51901	19.75446	19.67177	20.26188	20.52192	20.9823	20.6294	20.55214
16.43525	17.14097	18.12751	19.49834	19.74836	19.65685	20.24069	20.50409	20.97616	20.6338	20.56228
16.42248	17.15739	18.12968	19.51483	19.76369	19.665	20.24671	20.51268	20.97724	20.62426	20.56928
16.42982	17.15872	18.1308	19.52109	19.7401	19.65605	20.24184	20.49845	20.98782	20.6283	20.56889
16.43524	17.14234	18.13232	19.51631	19.74792	19.66833	20.25382	20.51031	20.98714	20.62866	20.56568
16.43322	17.16858	18.11842	19.49927	19.73246	19.66216	20.24026	20.50521	20.98948	20.62179	20.56659
16.43068	17.14586	18.13152	19.50991	19.73692	19.66963	20.24254	20.5079	20.98906	20.62485	20.55955
16.43738	17.15703	18.12889	19.50246	19.73541	19.66001	20.24291	20.50625	20.98024	20.62274	20.57039
16.4348	17.15056	18.11582	19.50763	19.73919	19.6711	20.24422	20.50292	21.014	20.63186	20.55353
16.44722	17.14841	18.1272	19.50813	19.72127	19.66132	20.24156	20.51969	20.98196	20.63353	20.5746
16.43199	17.14351	18.10881	19.51681	19.74649	19.655	20.25539	20.51228	20.98506	20.63158	20.5645
16.43408	17.16422	18.13239	19.52076	19.73105	19.66241	20.24119	20.51176	20.99172	20.62735	20.58491
16.42981	17.16464	18.11055	19.53067	19.73575	19.65883	20.25669	20.50472	20.98677	20.62854	20.57947
16.43267	17.15149	18.11774	19.51188	19.72923	19.66089	20.25237	20.51016	20.98792	20.61728	20.56572
16.41627	17.1452	18.11741	19.52877	19.7509	19.65593	20.2491	20.50884	20.98169	20.63214	20.56549
16.43208	17.15863	18.12516	19.51967	19.73682	19.65992	20.25106	20.51115	20.99187	20.61567	20.56816
16.42704	17.15048	18.11895	19.52792	19.73692	19.6561	20.25145	20.50927	20.99466	20.63241	20.56242
16.43257	17.15104	18.11736	19.50154	19.72824	19.66266	20.25047	20.51683	20.98551	20.6215	20.56429
16.42421	17.15233	18.1274	19.51062	19.73875	19.66317	20.24686	20.50919	20.99318	20.62603	20.55199
16.44376	17.15059	18.12273	19.50754	19.72653	19.65354	20.26659	20.52105	20.97656	20.63888	20.56786
16.43759	17.17443	18.11775	19.50965	19.73111	19.67206	20.26016	20.5171	20.9874	20.62658	20.56838
16.44608	17.15784	18.1163	19.49338	19.72216	19.66677	20.2503	20.5135	20.98766	20.63629	20.56042
16.4372	17.1628	18.1249	19.51506	19.73257	19.66392	20.25508	20.51369	20.97689	20.63431	20.55963
16.43961	17.15202	18.13033	19.50781	19.7151	19.6674	20.24447	20.51392	20.98459	20.62928	20.56739
16.43793	17.16525	18.13116	19.49826	19.72758	19.67676	20.27174	20.50602	20.98134	20.63451	20.5891
16.43624	17.15396	18.11934	19.50849	19.72001	19.66632	20.25739	20.50784	20.98497	20.6207	20.57308
16.43248	17.15409	18.14483	19.50708	19.73325	19.66349	20.26561	20.51282	20.96945	20.64379	20.57184
16.43206	17.15984	18.14573	19.50663	19.72412	19.67064	20.2551	20.50173	20.98099	20.63372	20.57365
16.43824	17.16989	18.13356	19.49681	19.71518	19.66804	20.26228	20.50833	20.97688	20.63401	20.58118
16.43645	17.15451	18.13128	19.50571	19.73202	19.66569	20.26477	20.49393	20.98591	20.62321	20.57931
16.43633	17.15879	18.11591	19.4893	19.72313	19.6692	20.25757	20.50617	20.97682	20.62788	20.58344
16.43491	17.16696	18.13366	19.50786	19.71365	19.66645	20.24846	20.49144	20.98067	20.61749	20.5685
16.43417	17.15933	18.12666	19.5068	19.73587	19.66268	20.26024	20.52639	20.96221	20.63443	20.57912
16.43731	17.16105	18.12286	19.49233	19.73918	19.65718	20.2561	20.49588	20.9864	20.63764	20.58192
16.43401	17.15839	18.12033	19.51194	19.73691	19.6574	20.25459	20.50821	20.97004	20.63793	20.56796
16.43859	17.1624	18.12435	19.51872	19.7241	19.65163	20.25412	20.5102	20.96455	20.644	20.56807
16.43921	17.14888	18.12158	19.50153	19.74241	19.66542	20.25241	20.49708	20.9773	20.64478	20.57811
16.44836	17.15335	18.11788	19.51439	19.7276	19.65492	20.25938	20.50644	20.97801	20.62716	20.57868
16.44374	17.14563	18.12062	19.50523	19.73543	19.66203	20.25941	20.50438	20.96141	20.64128	20.58352
16.43337	17.13953	18.12228	19.51077	19.73737	19.65221	20.25304	20.50909	20.96345	20.63104	20.57678
16.44403	17.14395	18.11468	19.49142	19.7363	19.67116	20.24851	20.49855	20.96782	20.64207	20.57919
16.43463	17.14908	18.12495	19.51068	19.74317	19.65575	20.25662	20.49703	20.97032	20.63265	20.5839
16.43179	17.14078	18.13769	19.49977	19.73141	19.65974	20.25834	20.51702	20.95866	20.64143	20.57997
16.43195	17.16452	18.13083	19.49011	19.72859	19.69006	20.23747	20.5042	20.98024	20.64512	20.58244
16.42789	17.14623	18.13652	19.49894	19.73546	19.68688	20.25547	20.50675	20.95594	20.62841	20.57361
16.4239	17.15395	18.13741	19.49655	19.73533	19.67659	20.24329	20.51551	20.98547	20.62353	20.57379
16.43326	17.15039	18.13091	19.50795	19.7187	19.67939	20.25689	20.50525	20.97532	20.63884	20.56756
16.42551	17.1508	18.14216	19.50677	19.72253	19.68	20.25667	20.52279	20.98839	20.63297	20.58504
16.42829	17.15411	18.1446	19.49094	19.72734	19.68184	20.2496	20.50808	20.98385	20.64107	20.56396
16.43649	17.15271	18.14102	19.50498	19.735	19.67954	20.26644	20.51699	20.99054	20.63526	20.56626
16.42993	17.16658	18.12452	19.51164	19.72379	19.66898	20.24216	20.5091	20.99285	20.62656	20.57354
16.42621	17.15426	18.14461	19.49837	19.71716	19.66454	20.26648	20.52003	20.99163	20.62929	20.57025
16.43309	17.15847	18.13299	19.50998	19.73958	19.66115	20.24544	20.50682	20.97799	20.62771	20.56734
16.43486	17.16558	18.13315	19.5027	19.72364	19.67916	20.25087	20.49897	20.98779	20.63205	20.57745
16.43617	17.15173	18.11942	19.50793	19.74492	19.65811	20.25284	20.50757	20.98094	20.62957	20.56542
16.42909	17.15831	18.12682	19.5034	19.72816	19.66209	20.30882	20.51668	20.98762	20.6307	20.5731
16.43461	17.16185	18.13163	19.50467	19.71737	19.6671	20.29463	20.50492	20.98526	20.63207	20.56204
16.43017	17.16031	18.13405	19.503	19.73447	19.65806	20.28706	20.51366	20.98644	20.63367	20.57128

380	385	390	395	400	405	410	415	420	425	430
MicroAmps										
16.43904	17.14333	18.12061	19.50697	19.72351	19.66744	20.28211	20.50743	20.98072	20.62973	20.54976
16.43438	17.152	18.13352	19.50946	19.70971	19.66776	20.27463	20.50825	20.99761	20.6387	20.57744
16.4314	17.13577	18.12549	19.50564	19.71949	19.65476	20.27091	20.52972	20.9773	20.62737	20.56344
16.44172	17.15084	18.13204	19.49555	19.72505	19.68355	20.28352	20.49612	20.98684	20.63197	20.5744
16.43883	17.14584	18.11706	19.51341	19.73114	19.66126	20.27207	20.50462	20.98585	20.68089	20.56929
16.43483	17.15572	18.12853	19.51523	19.71221	19.67814	20.27505	20.51672	20.98122	20.67495	20.57874
16.44252	17.15336	18.13982	19.50671	19.73438	19.66203	20.27139	20.50115	20.97141	20.66267	20.57876
16.43881	17.16011	18.13389	19.5038	19.72238	19.67237	20.2676	20.49379	20.97911	20.65082	20.57957
16.44546	17.18752	18.1216	19.50308	19.73027	19.66967	20.26925	20.49651	20.98565	20.65668	20.56456
16.44024	17.18602	18.13633	19.52167	19.72545	19.64791	20.27129	20.51312	20.98558	20.63322	20.56356
16.43162	17.17511	18.12868	19.49445	19.71998	19.65919	20.25181	20.49938	20.97645	20.64378	20.56742
16.42613	17.17929	18.13646	19.52256	19.72584	19.66436	20.26145	20.50243	20.99234	20.63256	20.57095
16.43387	17.18216	18.13132	19.50944	19.72357	19.64809	20.2604	20.49898	20.98263	20.63553	20.56563
16.43412	17.16974	18.13512	19.51854	19.71173	19.67304	20.26393	20.50262	20.99229	20.63889	20.57624
16.4248	17.16533	18.13138	19.50749	19.72627	19.66385	20.24744	20.507	20.99082	20.62665	20.56335
16.42162	17.17224	18.13082	19.51238	19.7192	19.67627	20.25325	20.49695	20.98978	20.62501	20.5887
16.43065	17.16644	18.13121	19.50179	19.7201	19.66644	20.25306	20.49735	20.99066	20.63673	20.56256
16.42734	17.16536	18.12338	19.49781	19.71112	19.66947	20.26532	20.50658	21.00423	20.61682	20.59085
16.41967	17.1649	18.12476	19.50259	19.72744	19.67118	20.24953	20.50343	20.98581	20.63426	20.56329
16.42384	17.15876	18.12305	19.50049	19.71949	19.66888	20.27245	20.49536	20.9847	20.62051	20.57602
16.4275	17.16195	18.13354	19.48909	19.7162	19.64977	20.25701	20.51066	20.98997	20.62997	20.58602
16.4255	17.16616	18.10981	19.4924	19.72524	19.67744	20.25787	20.49931	20.99751	20.63865	20.58448
16.42788	17.16819	18.1272	19.49604	19.70587	19.64878	20.26291	20.50738	20.98521	20.63622	20.57351
16.43159	17.15819	18.12698	19.48048	19.72799	19.6692	20.25553	20.48909	20.97941	20.63618	20.56932
16.4366	17.15817	18.13253	19.49645	19.72102	19.65841	20.27273	20.50572	20.98883	20.64012	20.58232
16.42202	17.15742	18.12507	19.48529	19.71961	19.67729	20.26307	20.48688	20.99822	20.64482	20.56578
16.4438	17.14858	18.13743	19.50984	19.72386	19.66686	20.26711	20.51206	20.97212	20.64042	20.57527
16.43569	17.15893	18.11981	19.49203	19.7243	19.67319	20.24996	20.5069	21.00482	20.64181	20.56673
16.43322	17.15148	18.13856	19.50703	19.7249	19.66444	20.26541	20.50661	20.98291	20.64414	20.58007
16.42345	17.15254	18.1223	19.50102	19.72339	19.67103	20.25372	20.49446	20.99743	20.63235	20.56447
16.43665	17.1523	18.13102	19.49767	19.73455	19.66684	20.25523	20.49234	20.98588	20.64091	20.56213
16.42888	17.155	18.11991	19.5291	19.71849	19.65433	20.25248	20.51244	21.00181	20.64432	20.55967
16.42252	17.16537	18.11965	19.51381	19.72893	19.66676	20.27383	20.50671	20.99848	20.63758	20.56816
16.4312	17.15348	18.13183	19.52571	19.71928	19.64358	20.26075	20.51237	20.99197	20.63434	20.57172
16.43307	17.14459	18.12042	19.50359	19.73517	19.64697	20.26539	20.50009	20.98013	20.6349	20.58078
16.43701	17.15022	18.1263	19.50667	19.74043	19.65008	20.2571	20.50299	20.97456	20.63812	20.5795
16.42214	17.16927	18.12991	19.50857	19.72558	19.66314	20.27492	20.50155	20.99077	20.63791	20.59384
16.41818	17.15964	18.12362	19.51792	19.73795	19.66312	20.26647	20.4925	20.97521	20.62467	20.57427
16.43299	17.15789	18.12322	19.51478	19.71786	19.67231	20.27655	20.50366	20.99494	20.70593	20.57648

435	440	445	450	455	460	465	470	475	480	485
MicroAmps										
20.88088	21.29912	21.19743	23.32052	22.75986	24.28958	27.30665	27.72644	22.80887	21.76515	21.72702
20.85519	21.3113	21.19946	23.33012	22.75549	24.3063	27.31221	27.73298	22.80952	21.7778	21.72574
20.85321	21.3089	21.19968	23.31529	22.75491	24.276	27.30788	27.71722	22.82545	21.79036	21.72227
20.85989	21.30542	21.18162	23.33457	22.75498	24.28847	27.29776	27.72372	22.79036	21.75932	21.73099
20.85959	21.29892	21.20117	23.30834	22.75326	24.29357	27.3181	27.71503	22.80083	21.78468	21.70811
20.87692	21.30559	21.23517	23.32112	22.75618	24.28256	27.3115	27.70802	22.81173	21.76899	21.71414
20.87202	21.28942	21.22168	23.32023	22.73208	24.28413	27.30239	27.71186	22.79645	21.78312	21.71856
20.8738	21.29271	21.21472	23.3116	22.75016	24.30531	27.32916	27.71859	22.81409	21.77502	21.71438
20.88302	21.29957	21.21553	23.33147	22.75209	24.29618	27.32717	27.71666	22.80313	21.77171	21.72089
20.87	21.29717	21.19402	23.30789	22.73882	24.31107	27.3073	27.70898	22.80529	21.79484	21.72202
20.87875	21.30565	21.20435	23.32297	22.83424	24.30483	27.33222	27.68983	22.7852	21.78684	21.71377
20.86778	21.30134	21.19924	23.30836	22.85786	24.3126	27.32153	27.72379	22.79962	21.79254	21.72346
20.85537	21.29264	21.20631	23.31527	22.83038	24.29442	27.31235	27.71159	22.80232	21.79519	21.71233
20.87605	21.31268	21.20261	23.30261	22.81991	24.30847	27.30997	27.70514	22.78529	21.78739	21.71155
20.87622	21.27935	21.20558	23.31952	22.77795	24.30081	27.32711	27.71165	22.78753	21.78207	21.7247
20.86157	21.29305	21.20589	23.3024	22.7546	24.29578	27.31677	27.74152	22.78266	21.77795	21.7345
20.87032	21.2993	21.20583	23.31982	22.75759	24.29942	27.32759	27.71558	22.79472	21.77816	21.71919
20.86515	21.2828	21.19363	23.31492	22.73073	24.30168	27.32317	27.73168	22.79692	21.78336	21.73848
20.87002	21.29121	21.20733	23.31486	22.76062	24.29138	27.33859	27.72224	22.79361	21.78439	21.72859
20.86383	21.29655	21.20817	23.32329	22.73422	24.28818	27.31785	27.71334	22.81302	21.77272	21.72211
20.86852	21.29899	21.1969	23.31182	22.7374	24.29856	27.34971	27.72138	22.79421	21.79332	21.72128
20.86877	21.29044	21.20577	23.32011	22.74855	24.28555	27.32154	27.71843	22.79895	21.7749	21.72212
20.86919	21.30874	21.20377	23.31905	22.77302	24.28025	27.32428	27.7172	22.79931	21.75934	21.71658
20.8683	21.31141	21.20473	23.32001	22.73502	24.28397	27.30869	27.72635	22.80053	21.78201	21.70989
20.87449	21.30504	21.1876	23.3415	22.75614	24.29503	27.3071	27.72417	22.79451	21.77418	21.70703
20.86402	21.31157	21.20286	23.31395	22.74269	24.2865	27.31963	27.71054	22.79105	21.76496	21.71815
20.8581	21.30739	21.20074	23.32546	22.73465	24.29733	27.31612	27.72256	22.79572	21.777	21.72134
20.87758	21.3217	21.20874	23.3171	22.78852	24.29877	27.30054	27.71738	22.78994	21.76761	21.70569
20.85708	21.32352	21.19698	23.31038	22.79188	24.2975	27.29909	27.72321	22.79486	21.76321	21.72596
20.86091	21.31967	21.20698	23.33446	22.823	24.30192	27.31901	27.72612	22.78598	21.76693	21.70556
20.85529	21.32398	21.20447	23.32516	22.8293	24.28939	27.31075	27.70531	22.79935	21.75743	21.7309
20.86126	21.32644	21.18712	23.3256	22.81009	24.29777	27.33073	27.71897	22.7946	21.76739	21.71746
20.85877	21.30878	21.19511	23.33149	22.81798	24.28126	27.32471	27.71606	22.78301	21.75301	21.71791
20.87451	21.32644	21.19339	23.30388	22.77239	24.28727	27.35007	27.71231	22.8154	21.77425	21.72642
20.86086	21.31172	21.19119	23.31001	22.76094	24.29869	27.33075	27.731	22.82137	21.74363	21.71989
20.87549	21.32354	21.1967	23.30206	22.75114	24.27279	27.32886	27.72185	22.81759	21.77626	21.72292
20.86552	21.30835	21.20183	23.31797	22.71452	24.28379	27.34716	27.7209	22.81393	21.75732	21.7287
20.87071	21.31481	21.19332	23.31515	22.72703	24.28763	27.33219	27.71991	22.80722	21.76959	21.72162
20.88441	21.30349	21.21014	23.32352	22.72056	24.29212	27.33572	27.72015	22.80367	21.75157	21.71897
20.86636	21.3124	21.20543	23.32871	22.71709	24.28313	27.33147	27.73346	22.8224	21.77177	21.72481
20.86988	21.3015	21.21076	23.32359	22.72674	24.29942	27.34733	27.69865	22.82777	21.76068	21.69864
20.88134	21.31078	21.19241	23.31129	22.7291	24.27021	27.33945	27.72408	22.83915	21.77744	21.723
20.87091	21.30289	21.19399	23.32097	22.73324	24.30745	27.35204	27.73985	22.81948	21.76589	21.70436
20.85501	21.30348	21.20569	23.32001	22.73752	24.28833	27.3265	27.72552	22.8275	21.78026	21.72094
20.86961	21.31398	21.195	23.30336	22.73134	24.30579	27.32969	27.72373	22.82118	21.78557	21.70804
20.86971	21.30227	21.19246	23.31537	22.73013	24.2973	27.31587	27.72266	22.8108	21.75932	21.71511
20.85486	21.30881	21.20094	23.32381	22.7137	24.30396	27.34312	27.72757	22.81547	21.79168	21.72112
20.86457	21.29509	21.19139	23.31674	22.74033	24.28676	27.32346	27.7128	22.83305	21.7758	21.71776
20.87808	21.30678	21.19668	23.31029	22.73609	24.30068	27.3373	27.71911	22.81694	21.77425	21.71317
20.87447	21.30132	21.195	23.31729	22.73359	24.29709	27.33704	27.72866	22.81557	21.7653	21.72185
20.87547	21.29468	21.19461	23.30357	22.75252	24.29689	27.34702	27.70499	22.81483	21.77528	21.71967
20.86773	21.29335	21.19112	23.33295	22.85106	24.30277	27.32719	27.72459	22.80436	21.76231	21.71428
20.87746	21.31717	21.18128	23.32971	23.00462	24.28448	27.35535	27.71317	22.82657	21.75293	21.71753
20.8739	21.30066	21.18312	23.31686	22.97634	24.30572	27.34148	27.73488	22.8219	21.7688	21.72211
20.87744	21.31412	21.17623	23.33384	22.98145	24.27449	27.34325	27.72565	22.83474	21.76593	21.71434
20.87386	21.30874	21.17364	23.32537	22.88741	24.27967	27.34323	27.73355	22.83143	21.76147	21.7195
20.87098	21.3082	21.19598	23.32227	22.83756	24.2814	27.34767	27.72549	22.81609	21.75845	21.72525
20.87268	21.31481	21.18132	23.31077	22.79546	24.29118	27.33161	27.72735	22.8205	21.76581	21.72794
20.87096	21.3145	21.18616	23.31351	22.80846	24.28161	27.32419	27.71323	22.83347	21.77982	21.72491
20.87031	21.31816	21.18649	23.31914	22.77411	24.30238	27.33143	27.71774	22.80717	21.76772	21.7161
20.86285	21.29576	21.20588	23.31478	22.74764	24.29673	27.317	27.70966	22.81522	21.77252	21.72356
20.85494	21.29953	21.18467	23.30033	22.75251	24.30481	27.33818	27.72777	22.81264	21.77136	21.71198
20.85567	21.29404	21.20352	23.31865	22.72701	24.31308	27.30657	27.70199	22.79589	21.75617	21.7
20.87646	21.30079	21.19615	23.30783	22.73443	24.29706	27.33487	27.72611	22.81028	21.77652	21.71889

435	440	445	450	455	460	465	470	475	480	485
MicroAmps										
20.86004	21.28625	21.1947	23.31134	22.74018	24.31154	27.31951	27.69417	22.80548	21.76269	21.70919
20.87402	21.30514	21.19594	23.31754	22.72669	24.39369	27.29834	27.70741	22.81033	21.77212	21.71788
20.87714	21.28782	21.20376	23.31646	22.73202	24.40064	27.31067	27.68761	22.81566	21.7606	21.70684
20.87574	21.30198	21.1884	23.30579	22.74288	24.38387	27.32946	27.70331	22.82008	21.76584	21.7265
20.86997	21.30342	21.19684	23.32526	22.73928	24.33966	27.317	27.68517	22.80951	21.76799	21.727
20.87655	21.30001	21.20213	23.30317	22.73774	24.31659	27.31659	27.68583	22.83025	21.75539	21.722
20.87421	21.32125	21.20345	23.31529	22.7425	24.29807	27.3185	27.69349	22.80893	21.76807	21.7201
20.87266	21.29506	21.18596	23.30686	22.74212	24.27811	27.32524	27.69552	22.81769	21.75304	21.72291
20.87161	21.31043	21.19291	23.31101	22.71557	24.32377	27.31996	27.68134	22.82031	21.7719	21.72207
20.87693	21.30632	21.19645	23.31473	22.74373	24.35027	27.33085	27.70795	22.8029	21.76062	21.71677
20.86321	21.29278	21.18455	23.30843	22.71784	24.33986	27.32423	27.68355	22.81212	21.76891	21.72882
20.86168	21.30623	21.20297	23.30744	22.73043	24.34658	27.3386	27.69912	22.81092	21.76318	21.72726
20.86109	21.30734	21.1753	23.29793	22.72512	24.32517	27.33106	27.71376	22.80123	21.76072	21.72779
20.87741	21.28511	21.17897	23.32531	22.73519	24.33416	27.32303	27.71098	22.81699	21.76176	21.72625
20.86388	21.30969	21.19393	23.31258	22.72781	24.31807	27.34625	27.7222	22.79303	21.78578	21.71069
20.86397	21.29643	21.18804	23.31225	22.79487	24.3415	27.32509	27.71739	22.80696	21.78693	21.71483
20.86063	21.30676	21.19726	23.30561	22.84576	24.32361	27.32028	27.72354	22.78896	21.78053	21.71072
20.86831	21.28104	21.1926	23.31391	22.82586	24.3319	27.32789	27.71733	22.79657	21.77623	21.7159
20.86648	21.30821	21.19905	23.30401	22.80426	24.32853	27.32873	27.71203	22.77214	21.78311	21.72235
20.86698	21.29855	21.19151	23.32354	22.77494	24.32328	27.317	27.69656	22.79875	21.76856	21.72293
20.86299	21.30557	21.20238	23.31317	22.76601	24.32344	27.33545	27.72739	22.79697	21.77724	21.72028
20.86299	21.29941	21.19502	23.3201	22.74666	24.31358	27.31262	27.70276	22.80452	21.78346	21.72452
20.86701	21.3073	21.19681	23.31223	22.74141	24.32392	27.33017	27.69829	22.80372	21.77253	21.73566
20.85853	21.30779	21.19424	23.31801	22.72757	24.30884	27.31068	27.71141	22.80224	21.78576	21.716
20.87138	21.30951	21.19887	23.31908	22.71739	24.30202	27.32523	27.71443	22.80262	21.76241	21.71805
20.85749	21.31525	21.19856	23.30902	22.74411	24.29182	27.32961	27.70552	22.80718	21.78037	21.7251
20.84498	21.30569	21.19336	23.30903	22.72356	24.31273	27.30497	27.71922	22.80468	21.77814	21.71854
20.86474	21.30617	21.19129	23.32736	22.73725	24.29298	27.33684	27.72218	22.8129	21.77524	21.73584
20.85944	21.2962	21.20092	23.31588	22.7465	24.29397	27.30354	27.74006	22.79825	21.76911	21.73248
20.85201	21.3076	21.19073	23.31364	22.74496	24.29331	27.30373	27.73786	22.81628	21.77214	21.73357
20.84221	21.29974	21.19836	23.32136	22.7497	24.30741	27.33383	27.73047	22.7943	21.77191	21.74116
20.84237	21.30807	21.1889	23.31945	22.75004	24.29026	27.32049	27.75104	22.80199	21.77042	21.72488
20.84244	21.29267	21.19785	23.306	22.74361	24.30367	27.33442	27.7193	22.80771	21.76559	21.73115
20.86435	21.29801	21.18307	23.32	22.75739	24.28793	27.34326	27.72942	22.82177	21.77038	21.72776
20.8556	21.30052	21.19726	23.32321	22.74777	24.29576	27.33673	27.73809	22.80514	21.77569	21.72234
20.8709	21.29067	21.18904	23.33219	22.75118	24.2973	27.341	27.72542	22.81413	21.7756	21.7287
20.86803	21.28171	21.2113	23.3176	22.74863	24.29901	27.34379	27.71797	22.82182	21.76962	21.73942
20.86469	21.29888	21.18875	23.30349	22.7534	24.29598	27.34804	27.72712	22.79693	21.78163	21.73381
20.87715	21.28557	21.1931	23.31461	22.74088	24.30374	27.34104	27.72173	22.79254	21.77183	21.73746
20.87096	21.28655	21.20704	23.30974	22.74435	24.30931	27.34053	27.71734	22.80567	21.76796	21.72939
20.86796	21.29789	21.19428	23.30067	22.74677	24.28763	27.33022	27.71948	22.79879	21.77779	21.73398
20.87591	21.28594	21.19799	23.31297	22.74607	24.30755	27.32034	27.73274	22.7905	21.77874	21.72615
20.87219	21.28779	21.19594	23.30059	22.7335	24.29086	27.33338	27.70598	22.81609	21.78243	21.72666
20.87465	21.28024	21.19408	23.31122	22.74695	24.29277	27.30613	27.72101	22.79039	21.77832	21.71028
20.86591	21.30369	21.18875	23.30782	22.74831	24.27857	27.33423	27.70793	22.82197	21.77289	21.72353
20.87652	21.28123	21.18991	23.30436	22.73764	24.29329	27.31049	27.71405	22.79426	21.77032	21.72838
20.88308	21.28314	21.19168	23.30743	22.74112	24.27911	27.31388	27.70672	22.80116	21.76895	21.71404
20.86702	21.2925	21.19673	23.31614	22.75601	24.28349	27.30572	27.72391	22.80399	21.7754	21.72895
20.86004	21.29078	21.17238	23.32725	22.74447	24.28741	27.32265	27.72617	22.7886	21.77458	21.73075
20.88719	21.28548	21.20203	23.32715	22.7394	24.29675	27.3036	27.71863	22.7968	21.76159	21.70699
20.86535	21.30012	21.17982	23.31815	22.74287	24.28878	27.32201	27.70826	22.80389	21.76847	21.73135
20.87424	21.28948	21.18772	23.32396	22.7519	24.3115	27.32108	27.71957	22.80335	21.77406	21.71228
20.87615	21.30381	21.18151	23.30445	22.74387	24.33569	27.32694	27.72063	22.79892	21.76933	21.73002
20.86991	21.30258	21.19169	23.31731	22.74551	24.32981	27.3062	27.6999	22.81438	21.77459	21.71914
20.87823	21.31456	21.17718	23.31993	22.7538	24.32335	27.3294	27.71796	22.79408	21.77185	21.71162
20.86628	21.30574	21.19409	23.3146	22.74331	24.31174	27.30332	27.71144	22.83004	21.78711	21.71652
20.86119	21.31189	21.18096	23.31376	22.76275	24.31124	27.31991	27.71542	22.79205	21.75256	21.72153
20.86225	21.29786	21.19375	23.30704	22.73545	24.308	27.30701	27.71576	22.82188	21.77934	21.70101
20.86944	21.30026	21.19303	23.32852	22.75279	24.28901	27.31735	27.71277	22.80967	21.76568	21.71766
20.85651	21.31193	21.19147	23.31956	22.74262	24.31102	27.3165	27.71503	22.81255	21.77273	21.71397
20.86794	21.29819	21.20405	23.31218	22.77184	24.29841	27.30715	27.72365	22.79828	21.76795	21.70645
20.86598	21.30073	21.18831	23.31458	22.73881	24.28996	27.30592	27.70232	22.79366	21.77363	21.72015
20.85711	21.30687	21.20391	23.30927	22.75461	24.30239	27.32891	27.714	22.80425	21.77449	21.71862
20.87797	21.30628	21.21082	23.32425	22.7568	24.2824	27.30281	27.69807	22.79156	21.79274	21.71468

435	440	445	450	455	460	465	470	475	480	485
MicroAmps										
20.87163	21.30009	21.18746	23.30925	22.73909	24.30925	27.31861	27.72901	22.78818	21.76785	21.70678
20.86991	21.30675	21.1942	23.35828	22.75566	24.28503	27.31511	27.70282	22.80903	21.78596	21.7163
20.86678	21.29489	21.17943	23.33696	22.74279	24.30707	27.3191	27.70958	22.78264	21.77885	21.70332
20.87422	21.30946	21.18276	23.33282	22.72362	24.30701	27.31644	27.71614	22.80649	21.79092	21.7151
20.87734	21.28857	21.17255	23.32837	22.74244	24.30876	27.32937	27.72942	22.79906	21.78122	21.69672
20.88139	21.29231	21.17369	23.3235	22.73574	24.27954	27.32107	27.72872	22.81005	21.78332	21.70696
20.85772	21.28187	21.1773	23.34129	22.72861	24.30135	27.32655	27.73176	22.8473	21.78927	21.70566
20.87224	21.30566	21.16787	23.3356	22.7379	24.29103	27.32621	27.73729	22.85123	21.77789	21.6981
20.86869	21.28811	21.1787	23.32027	22.72666	24.30278	27.31936	27.72425	22.83503	21.77762	21.68658
20.86221	21.28028	21.18529	23.317	22.73533	24.27897	27.33091	27.73146	22.85332	21.78818	21.71364
20.85382	21.3098	21.18517	23.3285	22.74052	24.33026	27.32948	27.73659	22.82515	21.78656	21.70842
20.8662	21.29849	21.18201	23.31322	22.73157	24.42142	27.33764	27.71963	22.83042	21.78067	21.71487
20.86939	21.30206	21.19103	23.32238	22.74038	24.40637	27.31108	27.72838	22.81266	21.7766	21.72125
20.85116	21.29907	21.19582	23.33395	22.73295	24.36357	27.33122	27.731	22.82694	21.78984	21.72087
20.85958	21.29749	21.20126	23.37672	22.7476	24.33835	27.3371	27.72756	22.82284	21.77935	21.71724
20.85711	21.29034	21.20452	23.43879	22.73543	24.31272	27.29819	27.71118	22.82383	21.77112	21.71506
20.84944	21.30136	21.18498	23.43747	22.74727	24.30477	27.33398	27.72337	22.81459	21.78188	21.72884
20.86293	21.29248	21.20449	23.40166	22.72634	24.31352	27.30008	27.72148	22.82151	21.77926	21.71389
20.85012	21.27947	21.20822	23.36208	22.73959	24.30041	27.32118	27.70502	22.81784	21.78088	21.71743
20.876	21.30595	21.18659	23.36643	22.73976	24.31268	27.31138	27.73066	22.81485	21.77708	21.73543
20.86839	21.29594	21.19789	23.34351	22.74185	24.30066	27.30955	27.71718	22.81175	21.78181	21.70804
20.88408	21.28494	21.20173	23.47647	22.73238	24.29799	27.33296	27.75448	22.82091	21.77906	21.71171
20.8765	21.30003	21.1991	23.42161	22.74461	24.29707	27.32991	27.75259	22.8152	21.77552	21.71776
20.87139	21.29407	21.20264	23.44071	22.7478	24.32147	27.3397	27.7621	22.81278	21.78467	21.70566
20.87192	21.30618	21.20304	23.45166	22.75171	24.30968	27.31532	27.75556	22.82616	21.79045	21.71688
20.86921	21.31299	21.19609	23.43518	22.74231	24.31232	27.33466	27.7426	22.81887	21.78933	21.70359
20.86196	21.29959	21.19244	23.40816	22.74684	24.3111	27.3265	27.72753	22.83643	21.7924	21.70434
20.87024	21.29869	21.19906	23.37119	22.7574	24.31958	27.31243	27.74635	22.80982	21.77955	21.70681
20.86403	21.30811	21.19656	23.35188	22.75582	24.31204	27.35305	27.73414	22.80364	21.7841	21.72099
20.87269	21.29364	21.19038	23.33115	22.7451	24.31354	27.32345	27.74114	22.806	21.77234	21.70804
20.85956	21.27793	21.19543	23.34077	22.72695	24.29799	27.33493	27.73771	22.81597	21.77945	21.71934
20.87428	21.29009	21.19163	23.32094	22.73917	24.29506	27.32857	27.72192	22.80825	21.77181	21.71464
20.85623	21.29026	21.20017	23.32008	22.7498	24.31411	27.32179	27.74282	22.81816	21.76626	21.71006
20.88678	21.29813	21.2005	23.314	22.73891	24.31034	27.33022	27.75277	22.8001	21.78839	21.71378
20.8626	21.30024	21.19553	23.31302	22.74305	24.28831	27.33072	27.74427	22.81862	21.78109	21.72257
20.86038	21.28676	21.1979	23.30781	22.75098	24.29462	27.31473	27.74547	22.80013	21.79652	21.70931
20.85607	21.29691	21.20656	23.3289	22.75541	24.28875	27.32052	27.72362	22.81814	21.77686	21.72745
20.86912	21.29443	21.19032	23.30241	22.74181	24.30098	27.32942	27.73649	22.80948	21.79846	21.71385
20.87051	21.30468	21.204	23.31514	22.73782	24.30174	27.31494	27.71943	22.80188	21.79506	21.71618
20.86384	21.28765	21.19405	23.29044	22.72251	24.29269	27.29834	27.71801	22.80595	21.78359	21.71556
20.86725	21.29401	21.27121	23.31242	22.72839	24.28139	27.33119	27.72915	22.80206	21.77755	21.70982
20.86809	21.29906	21.2685	23.30949	22.72476	24.2925	27.3238	27.72077	22.79909	21.78854	21.69797
20.87144	21.29825	21.24603	23.32377	22.72862	24.27929	27.34513	27.73152	22.80059	21.78051	21.69729
20.87319	21.28192	21.23808	23.30604	22.7098	24.27593	27.31726	27.74724	22.78997	21.77373	21.70304
20.87245	21.29506	21.22485	23.31002	22.73101	24.26753	27.33707	27.73883	22.80721	21.79041	21.69687
20.86808	21.30459	21.21004	23.31308	22.72644	24.30478	27.31417	27.74563	22.80327	21.78259	21.70595
20.87885	21.29821	21.20545	23.29996	22.73657	24.29219	27.33655	27.73155	22.83136	21.79298	21.69666
20.86705	21.30184	21.20889	23.29694	22.72218	24.31469	27.29689	27.71703	22.8032	21.80123	21.70306
20.85769	21.30385	21.1886	23.30094	22.74235	24.28999	27.31362	27.73271	22.81181	21.77811	21.70023
20.8817	21.30052	21.18724	23.28885	22.73031	24.31504	27.32621	27.71843	22.80989	21.78088	21.71367
20.8646	21.31192	21.18388	23.30621	22.73523	24.31664	27.31411	27.73157	22.79662	21.77755	21.711
20.86783	21.3125	21.19152	23.28671	22.74158	24.32048	27.31276	27.71252	22.77963	21.78406	21.70626
20.86868	21.30435	21.19072	23.33754	22.72795	24.30595	27.32531	27.73886	22.81695	21.78832	21.69966
20.87097	21.29287	21.18336	23.4066	22.75345	24.31721	27.3364	27.71926	22.8009	21.7864	21.70685
20.88681	21.3113	21.20184	23.43819	22.73522	24.31211	27.32089	27.74918	22.8056	21.78467	21.70772
20.88465	21.3059	21.18969	23.41797	22.74763	24.3064	27.32591	27.71765	22.80135	21.78794	21.70228
20.88314	21.30733	21.18662	23.39014	22.7301	24.30683	27.35091	27.72636	22.79965	21.79495	21.71104
20.88231	21.30136	21.19499	23.35792	22.75292	24.2887	27.37199	27.73263	22.8108	21.77553	21.72131
20.87422	21.31525	21.19086	23.36407	22.74574	24.29365	27.34644	27.73808	22.80613	21.76726	21.71737
20.87609	21.30767	21.19334	23.34269	22.75034	24.28423	27.35279	27.74523	22.78974	21.77633	21.71473
20.86481	21.3097	21.20167	23.36749	22.74052	24.2849	27.35511	27.76429	22.80075	21.76062	21.71273
20.884	21.30023	21.18969	23.36325	22.74316	24.27623	27.33732	27.75339	22.80659	21.76538	21.70927
20.88186	21.29647	21.19751	23.36128	22.74184	24.27406	27.35712	27.75911	22.79621	21.75933	21.69693
20.8714	21.30611	21.19645	23.34299	22.74546	24.28843	27.34576	27.7388	22.78713	21.7813	21.70313

435	440	445	450	455	460	465	470	475	480	485
MicroAmps										
20.87565	21.31415	21.20956	23.45965	22.73205	24.28227	27.33618	27.74509	22.78966	21.7725	21.71015
20.87661	21.30683	21.1964	23.5094	22.75	24.27976	27.34059	27.7253	22.78969	21.77778	21.71201
20.87328	21.28462	21.19834	23.4784	22.75562	24.27316	27.34705	27.7349	22.8032	21.7652	21.71174
20.88172	21.29773	21.19931	23.5007	22.74869	24.29082	27.34608	27.74796	22.79467	21.78879	21.71526
20.87777	21.29718	21.18958	23.38058	22.7477	24.29085	27.3468	27.73245	22.79853	21.77255	21.71413
20.87973	21.28208	21.19175	23.3789	22.72182	24.28276	27.35604	27.71877	22.8013	21.79637	21.72913
20.87642	21.30612	21.1857	23.34222	22.73937	24.29198	27.3402	27.73963	22.80603	21.76584	21.71606
20.88347	21.29474	21.18608	23.31988	22.73525	24.29059	27.34768	27.72714	22.81943	21.78543	21.73225
20.88266	21.29802	21.18231	23.32462	22.72677	24.30831	27.34198	27.74043	22.80403	21.77833	21.7142
20.87733	21.3049	21.1804	23.30074	22.72945	24.28925	27.33409	27.73203	22.8092	21.76991	21.71797
20.87654	21.29505	21.17932	23.30961	22.73404	24.30364	27.33456	27.71815	22.81474	21.7576	21.70081
20.87446	21.29621	21.17959	23.30174	22.72698	24.30386	27.33485	27.73589	22.81056	21.77642	21.70478
20.87036	21.29606	21.19298	23.3134	22.7253	24.3222	27.32614	27.74849	22.8056	21.77457	21.7144
20.87108	21.30766	21.17774	23.29196	22.72144	24.31157	27.3121	27.74975	22.80526	21.79137	21.70188
20.87076	21.27899	21.19895	23.31666	22.73985	24.29404	27.35131	27.73863	22.8063	21.77627	21.69729
20.86536	21.29213	21.18108	23.3208	22.72385	24.29278	27.32921	27.75846	22.79871	21.79078	21.71573
20.86855	21.30617	21.1986	23.33096	22.74009	24.30149	27.33306	27.75802	22.80207	21.77716	21.71092
20.86636	21.29748	21.18713	23.3269	22.72601	24.29463	27.32194	27.74596	22.79561	21.78399	21.71192
20.86948	21.29463	21.17907	23.31629	22.73877	24.30675	27.33074	27.7427	22.78005	21.78521	21.70792
20.84387	21.30189	21.18979	23.34163	22.73804	24.30113	27.35399	27.72091	22.79111	21.76956	21.70864
20.86745	21.30205	21.18848	23.32469	22.72521	24.30331	27.33451	27.72584	22.78744	21.76319	21.71438
20.87376	21.29311	21.19747	23.34654	22.73524	24.28985	27.35632	27.72233	22.77823	21.7821	21.71943
20.86573	21.29863	21.19058	23.31678	22.7402	24.31148	27.33193	27.7259	22.77581	21.77919	21.71842
20.88382	21.30194	21.19304	23.32674	22.73955	24.29477	27.33927	27.71387	22.79917	21.78489	21.69732
20.87664	21.30229	21.19091	23.31798	22.74327	24.30845	27.32934	27.70413	22.77773	21.76421	21.7226
20.87971	21.28956	21.1823	23.32026	22.73636	24.29962	27.34119	27.71841	22.79435	21.78216	21.71286
20.86647	21.29818	21.20531	23.32481	22.75973	24.31204	27.32932	27.72895	22.79789	21.77592	21.72499
20.89077	21.30604	21.17356	23.33403	22.73916	24.30064	27.32369	27.72769	22.79788	21.77072	21.72733
20.87774	21.29683	21.19331	23.31977	22.74719	24.28604	27.3294	27.72636	22.79401	21.76569	21.70737
20.86531	21.2957	21.17677	23.33815	22.73027	24.29728	27.35742	27.74236	22.80806	21.77786	21.71589
20.86169	21.29766	21.19343	23.33071	22.7506	24.30484	27.3298	27.72695	22.79186	21.76649	21.71219
20.8676	21.29678	21.19601	23.33756	22.73307	24.29919	27.35391	27.72882	22.78932	21.78223	21.7025
20.87929	21.30884	21.18743	23.32173	22.72484	24.30602	27.33094	27.7398	22.78024	21.77106	21.70252
20.87227	21.30014	21.18583	23.31771	22.7265	24.30156	27.32628	27.72933	22.78707	21.78358	21.70995
20.87676	21.3144	21.18097	23.32706	22.73494	24.29942	27.3225	27.71052	22.80459	21.78067	21.71269
20.87658	21.2953	21.18402	23.32137	22.72941	24.29185	27.33821	27.70637	22.83058	21.77756	21.69731
20.87756	21.28857	21.17081	23.33584	22.72146	24.29189	27.33336	27.69922	22.83514	21.77536	21.71779
20.87138	21.30869	21.18789	23.31471	22.72596	24.30746	27.32526	27.69949	22.83325	21.77985	21.70601
20.88124	21.30296	21.17069	23.32378	22.73192	24.28903	27.31313	27.70884	22.82442	21.77219	21.71622

490	495	500	505	510	515	520	525	530	535	540
MicroAmps										
21.38906	21.4959	20.32938	20.34814	20.21341	20.12761	19.88855	19.52925	19.16064	18.74772	18.42336
21.4012	21.52696	20.30178	20.36402	20.21347	20.13111	19.88226	19.5305	19.15953	18.77455	18.42233
21.39946	21.51657	20.31599	20.36568	20.21917	20.13027	19.88491	19.53448	19.15674	18.76636	18.42346
21.39603	21.52536	20.31807	20.3505	20.20792	20.11894	19.89014	19.5497	19.16793	18.7706	18.43632
21.40098	21.52781	20.32537	20.35453	20.22145	20.13531	19.886	19.53152	19.16211	18.77206	18.42716
21.3971	21.52233	20.30889	20.3676	20.21798	20.13035	19.88265	19.54344	19.16125	18.76867	18.42193
21.4045	21.53704	20.33056	20.35388	20.21222	20.14255	19.88247	19.54007	19.16865	18.77911	18.427
21.38685	21.50842	20.32161	20.34993	20.21864	20.13719	19.88829	19.539	19.16465	18.77416	18.42871
21.39566	21.52367	20.33402	20.36592	20.21284	20.13653	19.88315	19.54063	19.16645	18.76222	18.43195
21.40428	21.53543	20.32136	20.3499	20.21554	20.13886	19.88017	19.53377	19.16749	18.76896	18.42266
21.38607	21.52335	20.3221	20.35137	20.21952	20.13245	19.86456	19.54007	19.15578	18.76293	18.43731
21.39479	21.51557	20.32502	20.34777	20.21658	20.14214	19.88648	19.53068	19.16075	18.76281	18.41733
21.40082	21.53696	20.3221	20.34735	20.21295	20.13913	19.86946	19.52764	19.16511	18.76728	18.42652
21.38989	21.52617	20.3286	20.35553	20.22337	20.13681	19.86096	19.52417	19.16819	18.76629	18.41972
21.39442	21.50992	20.34462	20.35036	20.21243	20.13953	19.88117	19.53982	19.1732	18.75167	18.43553
21.39204	21.52664	20.36239	20.35249	20.22986	20.14373	19.87174	19.5318	19.16145	18.75794	18.42658
21.38603	21.52465	20.35974	20.3537	20.21552	20.13031	19.86736	19.54138	19.15454	18.75885	18.43673
21.38856	21.51992	20.35657	20.3575	20.21632	20.13742	19.88432	19.54162	19.15942	18.75288	18.42444
21.40087	21.52164	20.34498	20.34562	20.22987	20.13401	19.8708	19.5267	19.14687	18.76664	18.42624
21.3888	21.51456	20.34706	20.36011	20.21871	20.14125	19.87888	19.53529	19.14976	18.74179	18.43055
21.38976	21.5109	20.3288	20.3421	20.22175	20.13703	19.88812	19.52773	19.15215	18.76715	18.4323
21.39087	21.50632	20.34719	20.3568	20.22638	20.14608	19.87611	19.53084	19.1491	18.76554	18.43013
21.38616	21.51508	20.32771	20.34848	20.2072	20.14804	19.89828	19.54021	19.16142	18.76135	18.43133
21.39125	21.51347	20.33377	20.34283	20.21922	20.15991	19.87542	19.5278	19.15112	18.77002	18.42997
21.38959	21.51254	20.31212	20.34725	20.20736	20.14054	19.88352	19.54208	19.14197	18.76068	18.42989
21.40592	21.51887	20.33565	20.34719	20.22478	20.14588	19.88792	19.53623	19.15469	18.76407	18.42898
21.38171	21.50264	20.30787	20.35618	20.2207	20.15276	19.87985	19.52876	19.14851	18.75888	18.42046
21.38899	21.52963	20.32314	20.35879	20.21269	20.15011	19.89483	19.52759	19.15949	18.77584	18.42802
21.38921	21.50206	20.32369	20.34703	20.21798	20.15879	19.88564	19.52346	19.15701	18.76557	18.41254
21.3924	21.51397	20.32873	20.35716	20.21921	20.14875	19.89628	19.52061	19.16232	18.77308	18.41458
21.38917	21.51916	20.33357	20.34896	20.22134	20.15172	19.88566	19.52519	19.16742	18.77496	18.41892
21.39038	21.53031	20.33544	20.33138	20.20944	20.13547	19.87417	19.50996	19.16266	18.77312	18.42287
21.37576	21.5095	20.32885	20.34608	20.21676	20.14239	19.88118	19.51342	19.15603	18.76961	18.41864
21.39944	21.52187	20.32831	20.3473	20.20009	20.14865	19.87986	19.5141	19.16717	18.77206	18.42501
21.39747	21.51058	20.32036	20.35368	20.22461	20.1471	19.86636	19.53083	19.15472	18.77634	18.42085
21.38874	21.50456	20.32303	20.34138	20.20325	20.12747	19.89232	19.52502	19.15252	18.76979	18.42444
21.401	21.52539	20.32199	20.3641	20.22048	20.14645	19.87716	19.54793	19.16697	18.76731	18.41274
21.38411	21.52713	20.30633	20.33622	20.21735	20.13582	19.88687	19.55155	19.14984	18.76163	18.42616
21.39568	21.53056	20.32572	20.35646	20.21389	20.1616	19.87745	19.54267	19.15261	18.74774	18.4174
21.39287	21.51124	20.32087	20.33803	20.22079	20.14065	19.87221	19.54247	19.14663	18.75796	18.41312
21.38761	21.52623	20.32428	20.34066	20.22503	20.13802	19.88041	19.54279	19.15012	18.76221	18.42652
21.38188	21.51379	20.31984	20.33823	20.21729	20.14739	19.88217	19.52363	19.15094	18.75771	18.417
21.38777	21.51841	20.3331	20.34446	20.20955	20.1478	19.87093	19.52568	19.16794	18.75775	18.41275
21.36851	21.51035	20.32557	20.32955	20.21343	20.15011	19.89064	19.52032	19.14707	18.76916	18.4187
21.37259	21.51173	20.32575	20.34768	20.20298	20.14491	19.87592	19.5157	19.16697	18.76391	18.41753
21.37432	21.50461	20.32857	20.33644	20.21472	20.14755	19.87508	19.52475	19.14455	18.76834	18.41186
21.38553	21.509	20.32054	20.35352	20.21595	20.13784	19.88702	19.54382	19.17005	18.77092	18.42352
21.37526	21.50597	20.32216	20.33954	20.20959	20.14671	19.88878	19.54202	19.15826	18.77121	18.40888
21.38403	21.50836	20.3309	20.35321	20.20942	20.14339	19.88059	19.52669	19.16886	18.7777	18.42335
21.38071	21.51294	20.31496	20.35143	20.2109	20.1481	19.88164	19.54828	19.16023	18.77219	18.4118
21.40628	21.51247	20.32801	20.35806	20.2201	20.1299	19.87436	19.52677	19.14806	18.7742	18.41635
21.39117	21.50808	20.31907	20.35427	20.21809	20.14283	19.8827	19.5506	19.16087	18.76805	18.41248
21.38961	21.52704	20.31233	20.34049	20.21204	20.13114	19.88017	19.54828	19.1601	18.77547	18.42708
21.39579	21.50493	20.31095	20.36244	20.20597	20.13536	19.86461	19.56424	19.15893	18.76286	18.42911
21.37941	21.52979	20.3046	20.35377	20.20588	20.14119	19.8707	19.53622	19.15241	18.77551	18.43232
21.39431	21.53586	20.31478	20.35539	20.20255	20.14658	19.86973	19.53464	19.15506	18.76589	18.43605
21.39511	21.51359	20.32396	20.34868	20.19957	20.16615	19.87021	19.53255	19.15603	18.77843	18.43089
21.38045	21.53292	20.33274	20.35564	20.21028	20.20481	19.87358	19.55169	19.17949	18.77238	18.43109
21.38985	21.52888	20.32627	20.34604	20.20038	20.19236	19.87947	19.53445	19.16526	18.77362	18.43369
21.37744	21.53215	20.33193	20.34373	20.21457	20.20314	19.86935	19.53471	19.17048	18.7806	18.41545
21.40109	21.51868	20.33786	20.34641	20.20696	20.18795	19.87681	19.52702	19.15969	18.78232	18.42443
21.38994	21.5241	20.32978	20.35134	20.21727	20.18186	19.88245	19.52689	19.16693	18.76909	18.42763
21.38084	21.52541	20.33985	20.33612	20.20415	20.17687	19.89356	19.52196	19.16483	18.7691	18.42236
21.3921	21.52554	20.3141	20.35415	20.2105	20.16595	19.88952	19.53564	19.17603	18.76973	18.42353

490	495	500	505	510	515	520	525	530	535	540
MicroAmps										
21.38771	21.52276	20.33404	20.34868	20.21492	20.16016	19.87788	19.52345	19.17116	18.76243	18.42168
21.39147	21.53824	20.32737	20.34324	20.20551	20.16917	19.88663	19.52677	19.17155	18.76712	18.42034
21.40404	21.53578	20.31802	20.349	20.21713	20.15731	19.8809	19.52254	19.16828	18.76758	18.42027
21.40297	21.51942	20.34021	20.34012	20.21738	20.1638	19.8671	19.55213	19.17545	18.78452	18.41049
21.40367	21.53492	20.32062	20.35303	20.22171	20.17141	19.8723	19.52556	19.17459	18.76304	18.42228
21.40961	21.5163	20.32991	20.34068	20.21617	20.16858	19.87352	19.53627	19.16886	18.76504	18.41004
21.39656	21.51582	20.32876	20.34182	20.21571	20.16318	19.86594	19.53912	19.16582	18.78556	18.39769
21.39644	21.53601	20.323	20.33094	20.21883	20.16834	19.87277	19.53093	19.16171	18.76649	18.41183
21.40204	21.53774	20.32716	20.34311	20.20636	20.15529	19.86285	19.54043	19.17013	18.77118	18.41134
21.39296	21.51594	20.3271	20.33459	20.22065	20.16367	19.87628	19.53913	19.14814	18.76711	18.40097
21.40471	21.52793	20.32036	20.34029	20.19677	20.14977	19.86777	19.53075	19.15798	18.76844	18.41193
21.39815	21.51305	20.33751	20.35292	20.22014	20.15959	19.85406	19.53424	19.1484	18.77356	18.40307
21.39597	21.53376	20.33802	20.35675	20.20907	20.15427	19.87256	19.54006	19.15784	18.77407	18.41202
21.39969	21.50533	20.32694	20.3619	20.21483	20.15829	19.87764	19.53061	19.16295	18.77154	18.4104
21.396	21.52357	20.33196	20.35698	20.22458	20.14042	19.85921	19.53776	19.15627	18.7808	18.41626
21.38391	21.52221	20.33554	20.34507	20.21822	20.15974	19.87219	19.52328	19.15225	18.78217	18.41242
21.40445	21.51906	20.33365	20.35367	20.20656	20.15143	19.87146	19.52838	19.16176	18.77321	18.41575
21.37176	21.52868	20.33349	20.35815	20.22316	20.15619	19.87234	19.52641	19.151	18.78334	18.40666
21.39696	21.52353	20.34863	20.3468	20.21777	20.14514	19.88096	19.52986	19.14803	18.76176	18.41426
21.38676	21.51818	20.33471	20.35865	20.21864	20.15039	19.86488	19.52785	19.17002	18.77551	18.41463
21.38854	21.53177	20.35784	20.34482	20.22493	20.16104	19.88283	19.5456	19.14979	18.76274	18.42224
21.39356	21.52496	20.33397	20.34556	20.20346	20.15607	19.87934	19.53338	19.17246	18.76899	18.4163
21.39044	21.53943	20.35205	20.35455	20.21742	20.16617	19.87232	19.53698	19.15436	18.77541	18.41929
21.39493	21.52398	20.34996	20.3459	20.20436	20.15933	19.89268	19.53012	19.15668	18.75305	18.40882
21.41094	21.52202	20.33977	20.34457	20.20735	20.15048	19.88543	19.5382	19.16294	18.76006	18.42075
21.39781	21.53568	20.34166	20.35384	20.19718	20.14123	19.89348	19.54204	19.16381	18.75621	18.42666
21.40521	21.53554	20.3434	20.33294	20.20409	20.16304	19.89666	19.53166	19.16331	18.76466	18.41825
21.40186	21.53145	20.33505	20.34313	20.20585	20.14538	19.88611	19.52925	19.17638	18.74809	18.43044
21.40898	21.53759	20.33216	20.33273	20.21734	20.14993	19.89295	19.5445	19.16495	18.76839	18.42413
21.40429	21.53278	20.34002	20.34291	20.2056	20.15096	19.88882	19.53705	19.17199	18.75498	18.42246
21.4089	21.54051	20.33373	20.35089	20.21519	20.15285	19.86824	19.53436	19.16258	18.75787	18.41989
21.40221	21.54271	20.33637	20.32941	20.22929	20.14334	19.88028	19.52292	19.15604	18.76139	18.40139
21.39481	21.53046	20.3328	20.3536	20.21801	20.16193	19.86689	19.52992	19.16214	18.76468	18.42422
21.3908	21.53451	20.33447	20.34926	20.23544	20.15186	19.87428	19.53298	19.1582	18.75925	18.40554
21.39341	21.52816	20.31846	20.3408	20.21889	20.14915	19.87684	19.52817	19.16736	18.75915	18.41322
21.38373	21.5193	20.32821	20.34417	20.19786	20.15956	19.87786	19.53948	19.15798	18.75579	18.41178
21.40399	21.53767	20.31178	20.33193	20.21316	20.15106	19.88089	19.5511	19.15848	18.77001	18.40825
21.38913	21.52677	20.34575	20.35191	20.21158	20.16203	19.87881	19.54784	19.16385	18.77784	18.42061
21.39998	21.51292	20.30801	20.35186	20.21078	20.15018	19.87519	19.54673	19.16691	18.76523	18.41637
21.3881	21.53103	20.32399	20.34841	20.23164	20.13969	19.87377	19.54862	19.14328	18.77267	18.41877
21.38472	21.53108	20.34275	20.34247	20.20353	20.14857	19.88121	19.54844	19.17032	18.76688	18.42273
21.38786	21.53583	20.32908	20.34397	20.22645	20.15418	19.86557	19.53308	19.1589	18.7792	18.41989
21.40302	21.53357	20.33315	20.3357	20.21055	20.14301	19.87157	19.55005	19.14793	18.77013	18.42141
21.37371	21.53633	20.32713	20.34207	20.21475	20.1579	19.87541	19.54851	19.15642	18.76969	18.42321
21.38737	21.54833	20.32979	20.34171	20.23081	20.13482	19.87332	19.53411	19.15135	18.77658	18.40702
21.37569	21.52243	20.3232	20.33578	20.22521	20.15643	19.88473	19.54004	19.15737	18.76271	18.40954
21.36454	21.53857	20.32631	20.33261	20.22643	20.13839	19.8692	19.5339	19.15569	18.75944	18.42029
21.39094	21.53612	20.3167	20.33729	20.22289	20.14569	19.87116	19.53797	19.15506	18.76876	18.40997
21.37177	21.52577	20.32037	20.34931	20.21496	20.15995	19.87923	19.53963	19.16485	18.76284	18.41064
21.38195	21.51774	20.31008	20.33715	20.22122	20.14747	19.88013	19.53939	19.17127	18.75892	18.41171
21.36843	21.52807	20.31798	20.35633	20.21725	20.15312	19.86249	19.55327	19.1531	18.76689	18.41169
21.36643	21.53676	20.32	20.35113	20.22914	20.15938	19.88376	19.5388	19.16541	18.77041	18.4149
21.37429	21.51318	20.31319	20.35573	20.21472	20.1562	19.86252	19.53459	19.15946	18.77394	18.41308
21.37366	21.53685	20.31423	20.3501	20.21877	20.1487	19.87252	19.54135	19.15646	18.76751	18.41158
21.35981	21.5303	20.3257	20.34056	20.22574	20.15745	19.86443	19.5345	19.16323	18.77424	18.41223
21.39477	21.52245	20.316	20.35324	20.21459	20.14238	19.86222	19.52135	19.15947	18.77342	18.41568
21.37067	21.52742	20.3301	20.34412	20.19741	20.16038	19.86789	19.53852	19.15255	18.76762	18.40707
21.39828	21.53278	20.33689	20.34669	20.21848	20.13738	19.86047	19.5256	19.14465	18.77203	18.41871
21.38739	21.57621	20.33387	20.35225	20.20269	20.14334	19.8692	19.58355	19.14609	18.76057	18.40819
21.39618	21.55695	20.33666	20.3335	20.20705	20.13919	19.85513	19.56592	19.1488	18.77683	18.41514
21.39669	21.55478	20.31404	20.34405	20.21193	20.14139	19.88106	19.56835	19.14917	18.75327	18.41473
21.37772	21.55657	20.31709	20.34229	20.19179	20.12991	19.85804	19.56123	19.14274	18.76017	18.40671
21.40263	21.55808	20.33046	20.35173	20.21836	20.13763	19.86647	19.56524	19.13176	18.76091	18.41561
21.39094	21.5464	20.3227	20.35704	20.2069	20.14406	19.86779	19.55123	19.15573	18.75975	18.40849

490	495	500	505	510	515	520	525	530	535	540
MicroAmps										
21.39486	21.55333	20.31944	20.34388	20.20765	20.14269	19.86117	19.55406	19.13932	18.75428	18.41061
21.4017	21.53336	20.32624	20.3571	20.21473	20.13826	19.849	19.5472	19.14813	18.76131	18.41845
21.38407	21.55472	20.32641	20.34195	20.22737	20.16015	19.87345	19.55717	19.14651	18.76074	18.40966
21.40504	21.52647	20.31303	20.36	20.21498	20.13723	19.85098	19.54668	19.14954	18.76877	18.42196
21.41003	21.53691	20.3225	20.33884	20.2219	20.15906	19.87809	19.5468	19.15685	18.76798	18.40891
21.40167	21.53748	20.31943	20.34401	20.22359	20.14746	19.86367	19.55042	19.14745	18.7651	18.41831
21.40234	21.53613	20.30344	20.34212	20.22047	20.13959	19.87119	19.5685	19.1456	18.76549	18.41131
21.41092	21.54098	20.32355	20.33911	20.22011	20.14987	19.87641	19.55153	19.15738	18.75768	18.42261
21.40376	21.54428	20.31915	20.33199	20.22793	20.15032	19.87235	19.57177	19.15688	18.76456	18.41814
21.40181	21.55184	20.31086	20.33518	20.22531	20.1407	19.86844	19.55246	19.14487	18.76867	18.42056
21.38779	21.5419	20.31866	20.34056	20.22144	20.14524	19.88673	19.55751	19.14319	18.76071	18.41156
21.40841	21.54846	20.31239	20.33676	20.22093	20.14155	19.86897	19.55437	19.1574	18.76343	18.42049
21.39163	21.54254	20.32462	20.35143	20.20718	20.15066	19.88569	19.52961	19.15714	18.75823	18.41507
21.4184	21.54255	20.3136	20.34079	20.2108	20.13412	19.88261	19.54284	19.15104	18.76288	18.42582
21.39426	21.54021	20.32165	20.34378	20.20742	20.15064	19.86956	19.53109	19.15504	18.77249	18.41962
21.39703	21.54168	20.31897	20.33374	20.20414	20.14075	19.87078	19.5429	19.14911	18.76696	18.43063
21.3946	21.52581	20.32251	20.32811	20.22768	20.14321	19.87489	19.52846	19.16391	18.76179	18.42628
21.40094	21.53895	20.31859	20.3151	20.21122	20.13937	19.86879	19.54411	19.16025	18.76661	18.42593
21.39857	21.53943	20.33465	20.35217	20.2278	20.1426	19.86682	19.54308	19.16045	18.77753	18.4104
21.40037	21.52861	20.3106	20.34311	20.22061	20.13041	19.86281	19.53768	19.15877	18.76738	18.41666
21.39139	21.54214	20.32044	20.34112	20.21126	20.15432	19.87811	19.53156	19.16204	18.76167	18.41385
21.38977	21.53405	20.32008	20.33829	20.22408	20.13027	19.86186	19.54897	19.15704	18.77029	18.40763
21.38268	21.54004	20.31334	20.35126	20.21755	20.15188	19.88025	19.53434	19.16478	18.76967	18.41296
21.38048	21.53592	20.31754	20.34505	20.20853	20.12924	19.84771	19.54539	19.14673	18.76592	18.41693
21.38393	21.55512	20.32717	20.35044	20.2139	20.13474	19.86667	19.55063	19.1441	18.76777	18.41241
21.38306	21.53214	20.31806	20.33008	20.21324	20.13784	19.8618	19.53762	19.15094	18.75326	18.41793
21.38721	21.54184	20.32602	20.33866	20.22012	20.14446	19.86776	19.55555	19.14549	18.75144	18.41815
21.38544	21.53885	20.32798	20.33789	20.20826	20.137	19.87583	19.53292	19.14388	18.7668	18.41873
21.38404	21.54086	20.32276	20.33521	20.20521	20.1559	19.89947	19.5395	19.15073	18.75587	18.43005
21.39171	21.52479	20.31401	20.32449	20.2053	20.14948	19.87612	19.54457	19.16388	18.7506	18.42548
21.3861	21.54529	20.3376	20.3397	20.21862	20.17135	19.88738	19.54018	19.15338	18.76726	18.42212
21.40925	21.51935	20.30762	20.33466	20.21085	20.14754	19.8951	19.54501	19.1583	18.76037	18.42003
21.40564	21.53071	20.30985	20.33067	20.22044	20.14894	19.88617	19.54807	19.14298	18.76795	18.43128
21.40544	21.52805	20.31132	20.32856	20.20639	20.14978	19.88883	19.54083	19.1617	18.7594	18.41848
21.40045	21.53572	20.31961	20.3299	20.22722	20.14439	19.87564	19.55548	19.14387	18.76174	18.42283
21.41314	21.52152	20.31625	20.31895	20.2192	20.13523	19.86845	19.54856	19.15688	18.76256	18.41557
21.41592	21.54973	20.32915	20.34462	20.21619	20.14827	19.86466	19.54557	19.13841	18.76176	18.41159
21.40542	21.53483	20.32544	20.32148	20.21742	20.14126	19.87438	19.53732	19.14578	18.76461	18.42276
21.41043	21.53314	20.3296	20.33711	20.21801	20.14848	19.88429	19.53642	19.15804	18.75608	18.42202
21.41086	21.54559	20.3282	20.32657	20.22361	20.15084	19.87215	19.54172	19.15661	18.75327	18.41586
21.40943	21.5302	20.33068	20.34491	20.2117	20.15237	19.87161	19.5404	19.14591	18.76106	18.4208
21.41554	21.54111	20.31579	20.33989	20.21976	20.14848	19.87168	19.54567	19.16354	18.76265	18.41064
21.40139	21.52934	20.33275	20.34596	20.23107	20.15393	19.87218	19.54115	19.15976	18.75985	18.42053
21.40854	21.53898	20.32819	20.33485	20.21837	20.15378	19.86671	19.5412	19.14799	18.76092	18.40964
21.40362	21.52709	20.30916	20.33945	20.24579	20.1523	19.86238	19.54428	19.14764	18.75529	18.42053
21.40588	21.51782	20.31813	20.33636	20.22002	20.14359	19.85783	19.54225	19.15524	18.76246	18.41614
21.40409	21.54382	20.31802	20.34417	20.21699	20.15427	19.85773	19.54108	19.15082	18.76352	18.40618
21.38958	21.5303	20.32058	20.32617	20.21508	20.14603	19.86912	19.55128	19.14752	18.74879	18.41057
21.40616	21.53163	20.32691	20.33991	20.22483	20.1656	19.85778	19.54929	19.14763	18.75968	18.40835
21.40495	21.52478	20.32274	20.34374	20.21005	20.14801	19.84927	19.55308	19.14664	18.76186	18.40609
21.41412	21.52906	20.32259	20.34244	20.21247	20.1594	19.86451	19.53882	19.15655	18.76392	18.42585
21.40294	21.51773	20.32402	20.33159	20.21528	20.15853	19.86266	19.53972	19.16349	18.77266	18.41777
21.39946	21.52276	20.32906	20.33771	20.22622	20.15114	19.8556	19.55066	19.15082	18.76056	18.42013
21.40206	21.51514	20.32414	20.33492	20.2171	20.15791	19.85892	19.54391	19.15343	18.76542	18.41569
21.40607	21.53112	20.3363	20.34006	20.23303	20.15554	19.86929	19.54667	19.15775	18.75838	18.4268
21.39187	21.51208	20.32873	20.32447	20.21597	20.15173	19.87261	19.55953	19.14077	18.77278	18.42703
21.40996	21.53516	20.32494	20.33866	20.22846	20.15512	19.87418	19.54006	19.15267	18.76475	18.42722
21.38394	21.51473	20.31727	20.3224	20.21518	20.15397	19.88263	19.5422	19.1562	18.76372	18.42873
21.3972	21.53091	20.32715	20.35284	20.21172	20.15838	19.87238	19.56607	19.15249	18.775	18.43602
21.38957	21.51873	20.32493	20.32656	20.19912	20.15026	19.8715	19.52751	19.15221	18.76381	18.43273
21.40285	21.53124	20.33383	20.34227	20.21578	20.16237	19.87666	19.55428	19.15872	18.77437	18.45038
21.39198	21.53085	20.32933	20.33306	20.21013	20.15111	19.8699	19.55163	19.15843	18.773	18.45523
21.40247	21.54286	20.32912	20.34806	20.21543	20.16321	19.86948	19.53769	19.1511	18.77337	18.44868
21.39205	21.52977	20.32449	20.33878	20.21402	20.15578	19.87333	19.53365	19.15182	18.75905	18.44135

490	495	500	505	510	515	520	525	530	535	540
MicroAmps										
21.40281	21.55113	20.32337	20.31948	20.21953	20.1632	19.87108	19.53289	19.14998	18.77001	18.43385
21.4006	21.52768	20.31174	20.33705	20.21463	20.15392	19.86889	19.53679	19.1439	18.75946	18.42017
21.41187	21.54368	20.31984	20.3251	20.22236	20.16757	19.88332	19.52853	19.1409	18.76165	18.42696
21.40153	21.54123	20.33003	20.32547	20.21965	20.15515	19.87218	19.5479	19.14293	18.75403	18.41665
21.40515	21.54652	20.31425	20.33929	20.2121	20.15217	19.87902	19.52666	19.13216	18.75904	18.41578
21.40462	21.53522	20.32662	20.32682	20.23129	20.14968	19.87502	19.53244	19.1555	18.75936	18.41067
21.40186	21.5265	20.31658	20.34112	20.22298	20.15903	19.87435	19.54892	19.13955	18.75818	18.42575
21.39033	21.53283	20.32589	20.35594	20.21643	20.15481	19.86697	19.53855	19.15781	18.75476	18.42739
21.40567	21.53532	20.31431	20.35072	20.23448	20.15933	19.88376	19.52819	19.14206	18.76482	18.42758
21.40073	21.51923	20.32851	20.33491	20.22012	20.15458	19.8793	19.54435	19.15994	18.75531	18.42415
21.39933	21.52583	20.31795	20.3497	20.22418	20.16347	19.87825	19.54643	19.15005	18.76766	18.43256
21.38555	21.52509	20.32649	20.35715	20.21494	20.16596	19.8715	19.55687	19.15455	18.76744	18.41344
21.39681	21.53641	20.31158	20.34761	20.21899	20.1731	19.88771	19.54719	19.14181	18.76307	18.42725
21.3803	21.52296	20.33473	20.35335	20.22661	20.16916	19.8735	19.54787	19.16336	18.75948	18.42199
21.40896	21.53441	20.31002	20.3474	20.2146	20.15448	19.87977	19.55282	19.14571	18.77615	18.43376
21.38814	21.52506	20.33734	20.34036	20.22464	20.14726	19.87881	19.55372	19.15224	18.76581	18.43506
21.40689	21.5351	20.31219	20.35777	20.22411	20.15784	19.88671	19.53995	19.15072	18.76728	18.43138
21.38997	21.52635	20.3225	20.35589	20.20878	20.15154	19.87268	19.54743	19.15996	18.76704	18.44275
21.41759	21.53389	20.31879	20.34866	20.2292	20.15523	19.8802	19.54462	19.16137	18.76132	18.43234
21.39745	21.52666	20.32225	20.3501	20.20864	20.15865	19.88369	19.54855	19.16353	18.77228	18.43019
21.39249	21.51941	20.32047	20.34658	20.22307	20.14986	19.88327	19.5435	19.15435	18.77256	18.42616
21.38951	21.54181	20.31806	20.35551	20.21489	20.15208	19.87589	19.54596	19.15559	18.76971	18.43162
21.3993	21.52783	20.32154	20.33074	20.22209	20.16385	19.88406	19.55341	19.15753	18.77337	18.41897
21.40574	21.52207	20.31095	20.34589	20.21194	20.14961	19.88159	19.54104	19.16312	18.75986	18.4259
21.39607	21.51893	20.3255	20.34273	20.22208	20.15411	19.88303	19.53114	19.15039	18.77223	18.43674
21.3918	21.52744	20.30906	20.34463	20.21877	20.14663	19.88491	19.53127	19.1514	18.75528	18.41775
21.424	21.5253	20.31642	20.34396	20.21908	20.15619	19.88763	19.5385	19.15063	18.76241	18.4248
21.42751	21.52433	20.33354	20.33455	20.1965	20.16134	19.88459	19.53624	19.15876	18.76779	18.41656
21.42842	21.52908	20.32135	20.34024	20.22097	20.15151	19.87549	19.54172	19.15555	18.7594	18.41906
21.42725	21.53454	20.32128	20.3258	20.22059	20.15859	19.87319	19.53106	19.15331	18.76629	18.41439
21.41652	21.5171	20.31619	20.34074	20.22247	20.16143	19.88911	19.54222	19.16688	18.76253	18.40586
21.40636	21.53687	20.32393	20.34979	20.22342	20.15795	19.88356	19.54448	19.1424	18.75636	18.42559
21.39357	21.53056	20.31166	20.34595	20.22106	20.15306	19.87638	19.54478	19.14947	18.75676	18.41393
21.40853	21.52248	20.31934	20.34189	20.21503	20.15392	19.87648	19.54596	19.14656	18.75458	18.41049
21.40165	21.51923	20.31544	20.3444	20.22155	20.15876	19.87683	19.53174	19.16346	18.75875	18.41255
21.40838	21.52736	20.32399	20.34178	20.22165	20.14574	19.87316	19.54752	19.15608	18.7609	18.42236
21.4152	21.53398	20.31186	20.34519	20.23582	20.13991	19.85912	19.53033	19.15836	18.74834	18.40756
21.41564	21.53491	20.32068	20.33175	20.2331	20.14065	19.88063	19.54492	19.15242	18.76267	18.41916
21.4238	21.51842	20.32315	20.3599	20.21565	20.15353	19.86882	19.53839	19.14793	18.76834	18.4116

545	550	555	560	565	570	575	580	585	590	595
MicroAmps										
18.10134	17.64481	17.25667	16.8239	16.42825	16.11176	15.75882	15.45801	15.18994	14.72931	14.0746
18.07878	17.66018	17.25429	16.81835	16.41903	16.10518	15.75675	15.46716	15.19261	14.74712	14.07649
18.09452	17.65664	17.25143	16.83175	16.43159	16.11293	15.7546	15.4526	15.19068	14.7231	14.07677
18.09746	17.65794	17.26455	16.81425	16.42198	16.11797	15.76123	15.45354	15.19393	14.73665	14.07669
18.08157	17.65271	17.24639	16.82666	16.41453	16.09671	15.74207	15.4498	15.18269	14.72726	14.07874
18.09739	17.66533	17.26525	16.81269	16.41966	16.11164	15.76162	15.45663	15.19482	14.73054	14.07417
18.08598	17.65819	17.26144	16.82821	16.41258	16.11563	15.74688	15.44096	15.18727	14.72984	14.06698
18.08953	17.68311	17.25208	16.82642	16.41134	16.11425	15.73848	15.44611	15.18043	14.73057	14.07199
18.06974	17.66654	17.26123	16.82825	16.42315	16.11438	15.74111	15.44162	15.19423	14.73238	14.07091
18.08383	17.67264	17.25679	16.83379	16.42584	16.11008	15.73977	15.44157	15.17859	14.72981	14.06711
18.07643	17.66584	17.26629	16.82684	16.41406	16.11062	15.74109	15.44746	15.1897	14.73152	14.07609
18.08162	17.6725	17.25145	16.83565	16.42118	16.10974	15.75578	15.43893	15.18511	14.73101	14.06756
18.07836	17.66317	17.26293	16.83981	16.40996	16.10745	15.75306	15.44086	15.17801	14.72328	14.07664
18.09292	17.66575	17.26154	16.83616	16.42429	16.1188	15.75682	15.44177	15.19391	14.73789	14.06709
18.08768	17.66565	17.26749	16.83145	16.40409	16.11399	15.75879	15.44964	15.17504	14.73322	14.07592
18.08898	17.66666	17.24904	16.83312	16.42222	16.1159	15.74891	15.43369	15.19681	14.73762	14.07929
18.10884	17.66172	17.26442	16.8394	16.41754	16.11398	15.76849	15.44075	15.18843	14.73047	14.06491
18.09963	17.67348	17.25059	16.83155	16.42978	16.12017	15.75274	15.44126	15.18157	14.73752	14.07213
18.09399	17.67845	17.25946	16.8197	16.42208	16.11176	15.74958	15.44371	15.198	14.73234	14.06552
18.1003	17.67311	17.25115	16.82964	16.42534	16.11832	15.76677	15.4283	15.17828	14.73484	14.06529
18.10039	17.68975	17.2638	16.82542	16.41244	16.10566	15.75488	15.44925	15.18702	14.73342	14.05965
18.08905	17.67085	17.24774	16.81763	16.42601	16.11495	15.75619	15.43767	15.19243	14.73234	14.06972
18.10124	17.67782	17.27122	16.82961	16.424	16.11395	15.76608	15.43144	15.18002	14.73367	14.06172
18.09558	17.66243	17.25486	16.83292	16.42937	16.10187	15.74933	15.43811	15.18893	14.73637	14.06333
18.0945	17.67794	17.26708	16.81896	16.42198	16.10479	15.77463	15.4399	15.18614	14.74297	14.0685
18.10284	17.66832	17.26678	16.83371	16.42029	16.10861	15.75808	15.43404	15.18279	14.73841	14.05349
18.09705	17.66888	17.25571	16.82851	16.42629	16.11263	15.75213	15.45278	15.18197	14.73197	14.06493
18.10873	17.66657	17.2694	16.84277	16.42159	16.10366	15.75668	15.43993	15.1875	14.74194	14.06424
18.09308	17.67223	17.26572	16.82369	16.42668	16.11976	15.75062	15.45716	15.18195	14.71835	14.06605
18.09182	17.669	17.25788	16.83239	16.42522	16.10575	15.76536	15.44121	15.19207	14.73509	14.06604
18.08718	17.66373	17.26173	16.83104	16.43434	16.11215	15.75992	15.44541	15.18779	14.73706	14.06877
18.09006	17.67115	17.2569	16.82225	16.42819	16.12247	15.75794	15.45273	15.19481	14.72592	14.05764
18.07811	17.66854	17.25907	16.82908	16.42141	16.11896	15.75404	15.44391	15.18888	14.74843	14.05591
18.08789	17.67289	17.27744	16.83314	16.43295	16.1181	15.767	15.44178	15.18577	14.73545	14.0657
18.07678	17.67384	17.26548	16.82419	16.42739	16.11011	15.74955	15.44993	15.19705	14.74261	14.05631
18.0879	17.67163	17.27763	16.82431	16.42923	16.11154	15.76094	15.43437	15.17654	14.7394	14.07255
18.09388	17.67198	17.26053	16.83145	16.42706	16.11887	15.75623	15.44838	15.18944	14.7356	14.06275
18.08785	17.66832	17.28117	16.83494	16.42686	16.1091	15.75272	15.44874	15.19235	14.73712	14.06306
18.09955	17.67773	17.25008	16.82208	16.42857	16.11332	15.75899	15.44248	15.1805	14.72991	14.06739
18.09853	17.675	17.27205	16.83711	16.41966	16.12695	15.75451	15.44785	15.17754	14.73622	14.06665
18.10259	17.66301	17.26059	16.83893	16.41913	16.10876	15.76025	15.45489	15.18552	14.73248	14.0831
18.09112	17.67507	17.27396	16.82496	16.41918	16.11498	15.76026	15.43781	15.17617	14.7356	14.06633
18.09762	17.66577	17.2591	16.83368	16.42462	16.12162	15.75519	15.44609	15.17782	14.73862	14.07196
18.10055	17.67385	17.27171	16.81997	16.41449	16.11757	15.76088	15.4336	15.17997	14.74258	14.08082
18.08999	17.67453	17.26364	16.83373	16.42601	16.12661	15.75203	15.44517	15.17801	14.73526	14.06871
18.09943	17.67329	17.27251	16.82982	16.42003	16.11972	15.75062	15.43888	15.17474	14.73861	14.06739
18.09212	17.67258	17.24637	16.83918	16.4209	16.11559	15.77015	15.43407	15.18489	14.7423	14.07471
18.09532	17.66619	17.26061	16.83548	16.41554	16.12072	15.7492	15.44459	15.16668	14.72896	14.06721
18.08967	17.68064	17.25187	16.83325	16.41952	16.12256	15.75855	15.43428	15.1896	14.7391	14.06876
18.09427	17.66255	17.25613	16.82325	16.421	16.11	15.75708	15.43656	15.17232	14.72519	14.07672
18.09261	17.6852	17.25762	16.83471	16.42921	16.11708	15.75315	15.43904	15.17123	14.72618	14.0727
18.09948	17.66109	17.25316	16.82444	16.41846	16.11793	15.75652	15.43444	15.18674	14.74007	14.06975
18.08749	17.66474	17.2643	16.8313	16.41473	16.10488	15.74431	15.44289	15.18409	14.74294	14.07281
18.09779	17.65694	17.26272	16.82983	16.41805	16.1177	15.76184	15.44875	15.18563	14.7407	14.07169
18.09187	17.67544	17.26625	16.82926	16.41796	16.10266	15.74613	15.44466	15.175	14.73686	14.0845
18.08955	17.66091	17.26047	16.82865	16.41984	16.11454	15.75578	15.44446	15.18591	14.74302	14.06754
18.09291	17.66886	17.2706	16.83652	16.40734	16.11701	15.74856	15.44655	15.18435	14.72629	14.07451
18.07947	17.66343	17.25867	16.83151	16.42328	16.09536	15.75134	15.43991	15.1946	14.72975	14.08274
18.09367	17.67162	17.26864	16.82057	16.4151	16.12475	15.74161	15.44078	15.19311	14.73215	14.07553
18.09052	17.67542	17.25238	16.83077	16.41993	16.10593	15.75148	15.44527	15.19399	14.73917	14.07628
18.10307	17.67548	17.26712	16.83507	16.41932	16.09963	15.76011	15.44252	15.18765	14.72808	14.08008
18.08234	17.67453	17.27284	16.82353	16.42182	16.11433	15.74716	15.44681	15.17988	14.7453	14.07427
18.09255	17.67994	17.26709	16.81523	16.42141	16.1048	15.75741	15.44054	15.1814	14.73648	14.07589
18.09192	17.678	17.26703	16.82941	16.42702	16.11163	15.75609	15.43461	15.17911	14.74222	14.07944

545	550	555	560	565	570	575	580	585	590	595
MicroAmps										
18.0997	17.68778	17.27519	16.82118	16.43233	16.1222	15.75268	15.44704	15.18015	14.74298	14.0708
18.07431	17.6724	17.26252	16.81683	16.42472	16.10826	15.7549	15.44249	15.18258	14.74976	14.07464
18.09114	17.66932	17.27102	16.82622	16.42658	16.12649	15.74842	15.45111	15.17942	14.75134	14.07082
18.09666	17.67688	17.26395	16.82328	16.42666	16.11126	15.74669	15.44261	15.17597	14.75215	14.07749
18.09131	17.67249	17.26431	16.82088	16.42783	16.11592	15.75147	15.45001	15.18645	14.74385	14.07266
18.09013	17.67116	17.27123	16.83534	16.42453	16.11521	15.75308	15.43326	15.17435	14.74737	14.06879
18.09183	17.66956	17.26216	16.819	16.4212	16.11267	15.7574	15.44714	15.1891	14.7437	14.08266
18.08846	17.68813	17.26618	16.82599	16.43204	16.10522	15.74356	15.4414	15.18094	14.74235	14.08242
18.1003	17.66256	17.25888	16.82861	16.42521	16.11026	15.75998	15.44826	15.1852	14.74429	14.06782
18.08898	17.67912	17.27274	16.82349	16.43124	16.09874	15.75484	15.44471	15.18384	14.73296	14.07578
18.09526	17.66673	17.26837	16.83209	16.41895	16.11126	15.76168	15.44795	15.19443	14.74236	14.07294
18.09231	17.67532	17.26916	16.82876	16.42757	16.09892	15.76067	15.43869	15.19147	14.73073	14.07419
18.09868	17.67602	17.25215	16.83063	16.416	16.11082	15.75938	15.44092	15.18651	14.72677	14.08556
18.09211	17.67107	17.25461	16.83136	16.41188	16.11099	15.76228	15.44158	15.18764	14.7355	14.0796
18.08989	17.67399	17.24762	16.81357	16.42988	16.11122	15.75367	15.43856	15.19597	14.72481	14.07188
18.08083	17.6608	17.24915	16.82707	16.41674	16.11828	15.75896	15.4566	15.19072	14.7281	14.07167
18.08927	17.67557	17.24671	16.82187	16.42469	16.11211	15.75986	15.44971	15.18168	14.72374	14.07393
18.09045	17.66549	17.25739	16.81515	16.42028	16.11573	15.74598	15.46091	15.19927	14.73485	14.08154
18.07586	17.66163	17.25487	16.83068	16.42174	16.11895	15.75596	15.45302	15.18653	14.71975	14.07077
18.09205	17.67406	17.26847	16.81874	16.4206	16.10142	15.74551	15.4645	15.18471	14.73596	14.07604
18.07312	17.67674	17.25699	16.82105	16.42101	16.10341	15.74338	15.45193	15.18062	14.72666	14.07474
18.07637	17.66369	17.25151	16.82097	16.42237	16.11998	15.75417	15.46099	15.17881	14.72674	14.07056
18.08133	17.67389	17.26628	16.82992	16.42625	16.10559	15.74807	15.45757	15.18135	14.74322	14.08201
18.08766	17.66973	17.25614	16.8307	16.41415	16.12036	15.75422	15.45613	15.18208	14.73523	14.07246
18.07699	17.6788	17.27573	16.83196	16.42468	16.12238	15.74644	15.45826	15.18531	14.73928	14.07144
18.0993	17.66459	17.2635	16.82437	16.41	16.11747	15.75	15.45492	15.18386	14.74328	14.06667
18.08781	17.67518	17.25934	16.83462	16.42304	16.10931	15.74755	15.45314	15.18239	14.73536	14.07666
18.10817	17.67428	17.26681	16.81721	16.41566	16.1192	15.75806	15.45454	15.1889	14.75366	14.05881
18.08612	17.66915	17.26332	16.82576	16.42797	16.1153	15.74697	15.44366	15.19425	14.73419	14.06828
18.09394	17.66565	17.25435	16.82498	16.41337	16.11542	15.7522	15.44498	15.18357	14.73945	14.06805
18.10194	17.67542	17.27871	16.81982	16.41705	16.12187	15.74533	15.4575	15.17898	14.74182	14.0673
18.08579	17.6643	17.25871	16.83971	16.41596	16.11454	15.75467	15.44871	15.19834	14.73451	14.06118
18.09033	17.65629	17.27776	16.82718	16.41309	16.11405	15.7542	15.44495	15.17552	14.72852	14.07513
18.0968	17.68108	17.27184	16.8289	16.415	16.11918	15.74755	15.44869	15.18254	14.73741	14.0609
18.09579	17.66655	17.27455	16.82288	16.41804	16.11661	15.76812	15.4389	15.18443	14.73458	14.0606
18.08939	17.66747	17.27298	16.82911	16.41738	16.11347	15.75489	15.44586	15.17998	14.7292	14.0683
18.08791	17.6627	17.26507	16.82615	16.42235	16.11491	15.75912	15.45379	15.17882	14.74399	14.06508
18.09924	17.66934	17.27545	16.83872	16.42091	16.10969	15.75466	15.43544	15.18367	14.73614	14.06062
18.09458	17.67407	17.2652	16.82256	16.41536	16.11356	15.76021	15.43775	15.18494	14.7384	14.07556
18.09669	17.66625	17.26326	16.83386	16.43196	16.11479	15.75715	15.42875	15.18837	14.73802	14.06842
18.08677	17.66887	17.26159	16.82408	16.42481	16.12018	15.75285	15.44349	15.18655	14.74248	14.07508
18.09384	17.67771	17.25677	16.82624	16.42708	16.1117	15.75722	15.42955	15.19355	14.73903	14.06919
18.09554	17.67059	17.26024	16.82753	16.44344	16.12043	15.76342	15.44443	15.18324	14.74541	14.05837
18.09142	17.68942	17.27032	16.83011	16.44977	16.12236	15.7577	15.4364	15.1743	14.7419	14.06283
18.09852	17.6751	17.2581	16.82148	16.4294	16.1179	15.75712	15.44109	15.18449	14.74006	14.05997
18.10587	17.68794	17.2728	16.82595	16.43514	16.12138	15.76545	15.44402	15.18046	14.73468	14.05934
18.09986	17.68303	17.25473	16.82868	16.42512	16.11174	15.75412	15.44973	15.17524	14.73767	14.06417
18.0978	17.684	17.27242	16.81464	16.43305	16.12881	15.76216	15.45306	15.18031	14.7429	14.07025
18.10441	17.68655	17.26012	16.83448	16.42678	16.11027	15.76067	15.451	15.1833	14.73461	14.06784
18.09877	17.67169	17.26493	16.8242	16.42423	16.11059	15.75693	15.44569	15.16835	14.74649	14.07564
18.0967	17.6709	17.26251	16.81682	16.4224	16.11849	15.75622	15.45669	15.17908	14.7326	14.06374
18.09789	17.67477	17.26811	16.82606	16.41138	16.11899	15.75825	15.45311	15.17914	14.74511	14.07442
18.09636	17.67027	17.26176	16.83068	16.4243	16.11141	15.75938	15.44188	15.18744	14.73078	14.07301
18.08896	17.6709	17.26374	16.81678	16.42451	16.11325	15.75345	15.44355	15.18019	14.73707	14.05569
18.08934	17.67779	17.25727	16.8378	16.43295	16.12007	15.76336	15.44216	15.18435	14.73844	14.0682
18.09784	17.6662	17.27004	16.82412	16.41576	16.10751	15.75434	15.44093	15.18033	14.72602	14.06609
18.08998	17.68242	17.26882	16.83877	16.43706	16.12564	15.75284	15.44047	15.18559	14.73445	14.06397
18.10069	17.66528	17.26602	16.82141	16.42266	16.11578	15.7482	15.43794	15.1614	14.72626	14.0602
18.10008	17.67619	17.27277	16.82801	16.43036	16.11512	15.75224	15.4446	15.17565	14.73519	14.05946
18.09199	17.67704	17.2671	16.82477	16.42975	16.10785	15.75012	15.43515	15.17895	14.73151	14.06718
18.09703	17.67059	17.26922	16.81652	16.4347	16.11142	15.75567	15.44743	15.1625	14.75025	14.05652
18.08237	17.67949	17.26641	16.81126	16.43787	16.10648	15.7609	15.44102	15.17998	14.73665	14.05742
18.09889	17.67405	17.27553	16.83081	16.42367	16.10696	15.75315	15.44389	15.1756	14.73612	14.0553
18.09159	17.6696	17.27291	16.81897	16.41636	16.11111	15.74978	15.43761	15.16596	14.73419	14.07027

545	550	555	560	565	570	575	580	585	590	595
MicroAmps										
18.08444	17.67089	17.27383	16.82407	16.43051	16.10054	15.75396	15.45759	15.17206	14.73801	14.05442
18.07711	17.67028	17.26834	16.82417	16.42106	16.10156	15.75479	15.44164	15.18507	14.73005	14.06952
18.0946	17.66727	17.26652	16.8244	16.42383	16.10656	15.75955	15.46068	15.18055	14.74663	14.0636
18.0863	17.67688	17.26839	16.82153	16.42563	16.11067	15.75482	15.44929	15.17363	14.74037	14.06478
18.08559	17.66615	17.26253	16.82829	16.42751	16.10172	15.75803	15.4558	15.1799	14.75094	14.05979
18.09655	17.67915	17.27788	16.82564	16.42829	16.11294	15.75815	15.44102	15.18366	14.7427	14.06965
18.08978	17.67226	17.26265	16.81858	16.42641	16.10859	15.7501	15.44847	15.1877	14.74563	14.0613
18.0895	17.66869	17.27918	16.81175	16.42865	16.12701	15.76536	15.44722	15.18677	14.74783	14.05916
18.10085	17.66828	17.26848	16.81838	16.42838	16.11233	15.75519	15.44911	15.19215	14.73811	14.06314
18.08452	17.66202	17.26779	16.81816	16.43277	16.13372	15.75142	15.44754	15.19173	14.74865	14.06861
18.10291	17.66698	17.27251	16.81128	16.42982	16.1138	15.7536	15.44771	15.18544	14.74445	14.06515
18.08047	17.66667	17.26294	16.83053	16.43218	16.12231	15.75763	15.43468	15.18146	14.74451	14.07692
18.09363	17.67359	17.27368	16.82339	16.43207	16.11848	15.75403	15.43429	15.19432	14.74118	14.06296
18.09204	17.67395	17.27127	16.82545	16.41377	16.11168	15.75467	15.43848	15.18145	14.74361	14.06155
18.09855	17.66442	17.25887	16.82489	16.41843	16.11489	15.75268	15.4248	15.18278	14.74307	14.06357
18.08978	17.66913	17.26749	16.82419	16.41955	16.11823	15.75379	15.44013	15.19181	14.74058	14.0643
18.08986	17.67619	17.26159	16.82598	16.4182	16.10245	15.74806	15.42619	15.1911	14.74929	14.05927
18.09827	17.66665	17.25712	16.82857	16.42199	16.11979	15.74616	15.4346	15.1878	14.73772	14.06061
18.08938	17.65086	17.2526	16.82071	16.42494	16.11379	15.7574	15.43273	15.18249	14.74929	14.05602
18.08798	17.65433	17.27015	16.82521	16.42956	16.12359	15.75316	15.44563	15.1908	14.74114	14.06375
18.0839	17.67297	17.255	16.82961	16.42738	16.11328	15.74704	15.44544	15.18839	14.7461	14.06492
18.08828	17.64993	17.26602	16.82344	16.42316	16.13367	15.75711	15.45178	15.18083	14.74595	14.06343
18.08074	17.67273	17.25528	16.81417	16.42797	16.11086	15.76048	15.44563	15.19601	14.73881	14.05974
18.07733	17.65691	17.26472	16.82755	16.42654	16.12249	15.76723	15.46093	15.18139	14.7379	14.0575
18.09816	17.67542	17.27012	16.82336	16.42847	16.11793	15.75226	15.45869	15.20004	14.74816	14.07008
18.08112	17.66549	17.26256	16.82412	16.42238	16.1292	15.76472	15.45642	15.18851	14.74355	14.05908
18.08476	17.66311	17.26242	16.82267	16.42655	16.11997	15.75801	15.45442	15.18341	14.7463	14.06145
18.08163	17.66404	17.27083	16.82583	16.43157	16.11202	15.74985	15.46424	15.1941	14.73713	14.07182
18.08312	17.67264	17.26543	16.82321	16.42874	16.11678	15.74696	15.45562	15.19126	14.73821	14.07066
18.08304	17.66105	17.26976	16.83421	16.41757	16.11154	15.76154	15.45702	15.19556	14.74416	14.07675
18.08772	17.66706	17.26756	16.82098	16.43419	16.11234	15.75148	15.45409	15.18325	14.74375	14.07398
18.07633	17.67216	17.27102	16.81906	16.42968	16.10821	15.76114	15.46753	15.18553	14.73832	14.07857
18.08982	17.6772	17.26874	16.83029	16.42588	16.11118	15.74805	15.44661	15.19771	14.74997	14.06716
18.0882	17.67255	17.264	16.82392	16.4251	16.11229	15.76065	15.45799	15.1918	14.74706	14.07816
18.08585	17.67866	17.30605	16.81071	16.43349	16.11616	15.75165	15.45113	15.20126	14.73922	14.06464
18.07713	17.66625	17.31818	16.8285	16.43919	16.09901	15.76109	15.45659	15.18974	14.74646	14.0722
18.0948	17.68136	17.30465	16.825	16.42829	16.12644	15.7548	15.45277	15.19163	14.73646	14.06436
18.08648	17.67592	17.2929	16.81831	16.43103	16.11977	15.75737	15.44957	15.1845	14.74499	14.06341
18.07794	17.6839	17.28797	16.81541	16.42277	16.11522	15.762	15.45333	15.18652	14.72882	14.05547
18.09128	17.68038	17.29991	16.82067	16.42958	16.11913	15.76323	15.46005	15.18255	14.73624	14.07092
18.08555	17.67545	17.29316	16.81733	16.43118	16.12434	15.77101	15.45269	15.18387	14.73726	14.0607
18.09466	17.67488	17.29103	16.80736	16.4214	16.11739	15.77136	15.45039	15.18656	14.73111	14.06195
18.11896	17.67845	17.27	16.82085	16.41683	16.11913	15.76504	15.44405	15.19005	14.72997	14.06775
18.10881	17.67263	17.28638	16.80291	16.42354	16.11904	15.76608	15.45595	15.19241	14.7293	14.06984
18.11274	17.67638	17.27912	16.82348	16.42857	16.12568	15.76017	15.44196	15.197	14.74378	14.07439
18.11412	17.6698	17.2923	16.81478	16.41993	16.11797	15.75187	15.45504	15.19029	14.73217	14.06299
18.10249	17.66974	17.2599	16.80246	16.42269	16.11957	15.74852	15.44855	15.18779	14.7331	14.06998
18.10232	17.67436	17.26994	16.82601	16.42593	16.11649	15.75356	15.44552	15.20067	14.739	14.07225
18.09767	17.6639	17.28539	16.81367	16.41645	16.11978	15.75387	15.44492	15.18458	14.74189	14.06357
18.10381	17.67392	17.26871	16.80425	16.40417	16.10629	15.75427	15.45291	15.18909	14.73965	14.06911
18.0927	17.66093	17.2682	16.82488	16.42454	16.11158	15.74734	15.43083	15.19957	14.73482	14.05897
18.1005	17.66262	17.2758	16.8098	16.40886	16.1109	15.74751	15.46189	15.19254	14.74369	14.07521
18.09786	17.66874	17.27524	16.82587	16.42206	16.11636	15.7365	15.4444	15.19554	14.74542	14.06633
18.1048	17.66472	17.26554	16.82142	16.41021	16.09616	15.75038	15.43505	15.18384	14.73737	14.07479
18.09579	17.66381	17.2678	16.82092	16.42335	16.12191	15.73416	15.45325	15.19222	14.72476	14.06299
18.09701	17.6687	17.26546	16.82894	16.40675	16.10505	15.7474	15.44014	15.19304	14.74385	14.06635
18.09729	17.66132	17.28052	16.82209	16.42446	16.11738	15.74082	15.4444	15.19067	14.74032	14.07164
18.09621	17.68264	17.27833	16.8308	16.41551	16.11801	15.73964	15.43586	15.19072	14.73877	14.06159
18.1001	17.66815	17.27118	16.82254	16.41498	16.11299	15.73533	15.4509	15.18654	14.7443	14.06194
18.11095	17.66625	17.26811	16.82617	16.41742	16.12238	15.74685	15.43886	15.1986	14.74534	14.07422
18.10226	17.673	17.2714	16.82563	16.42472	16.11268	15.7459	15.44273	15.194	14.74605	14.06095
18.11087	17.67096	17.26976	16.82408	16.41509	16.11715	15.74257	15.44445	15.18654	14.74876	14.0717
18.10713	17.65701	17.27244	16.8183	16.43067	16.10825	15.74393	15.45052	15.19094	14.74	14.05691
18.10648	17.66885	17.26481	16.82656	16.42325	16.11333	15.75539	15.44088	15.19409	14.73894	14.07198

545	550	555	560	565	570	575	580	585	590	595
MicroAmps										
18.09944	17.65517	17.26989	16.81389	16.42995	16.12119	15.75381	15.45069	15.18768	14.73883	14.06107
18.10702	17.6745	17.27537	16.82832	16.41122	16.11289	15.75051	15.43635	15.18739	14.73928	14.07078
18.0912	17.65276	17.27221	16.81179	16.42793	16.11373	15.75001	15.45531	15.18976	14.73197	14.0612
18.10479	17.66806	17.2619	16.82237	16.42976	16.12249	15.75262	15.44797	15.18903	14.74763	14.05959
18.08925	17.66101	17.27062	16.81917	16.41964	16.1104	15.74357	15.4396	15.18712	14.7485	14.07233
18.09146	17.66928	17.26854	16.82225	16.42486	16.12123	15.7545	15.44907	15.19347	14.74749	14.0645
18.09668	17.67639	17.25852	16.81069	16.42102	16.11917	15.74496	15.45101	15.18815	14.74527	14.06632
18.098	17.67251	17.26495	16.82405	16.42578	16.11797	15.75538	15.44657	15.18399	14.74221	14.07142
18.07983	17.67249	17.25965	16.82651	16.41582	16.10745	15.7532	15.43869	15.1853	14.74701	14.07392
18.09762	17.67559	17.26345	16.82106	16.41913	16.11578	15.75023	15.43996	15.18808	14.7396	14.07432
18.09419	17.6743	17.27284	16.82359	16.42239	16.09967	15.74852	15.45303	15.18127	14.7442	14.06413
18.08682	17.66964	17.24736	16.83891	16.41988	16.10227	15.74289	15.44013	15.19391	14.73741	14.07394
18.0822	17.6672	17.26537	16.81691	16.42227	16.11381	15.74843	15.44678	15.18707	14.73867	14.07144
18.08235	17.68155	17.25667	16.81914	16.42604	16.11435	15.74257	15.4444	15.19469	14.74487	14.06214
18.08333	17.67494	17.26096	16.81347	16.41897	16.10184	15.74756	15.44653	15.18589	14.74616	14.06686
18.09731	17.68076	17.25764	16.82371	16.42307	16.11748	15.74712	15.45134	15.18496	14.75446	14.06683
18.08514	17.67524	17.25809	16.82158	16.43286	16.11194	15.75268	15.43753	15.17634	14.75289	14.07147
18.08837	17.66363	17.26931	16.82765	16.41725	16.11844	15.74794	15.44366	15.18446	14.74605	14.06437
18.08502	17.67481	17.26196	16.82194	16.411	16.1116	15.73844	15.44591	15.17991	14.75468	14.06501
18.09236	17.67437	17.25904	16.83566	16.42831	16.11556	15.75591	15.44133	15.1846	14.7393	14.07317
18.08734	17.67233	17.25832	16.82794	16.4065	16.11551	15.74144	15.44487	15.16999	14.7501	14.06407
18.09235	17.66576	17.27759	16.83147	16.42597	16.10475	15.74985	15.45602	15.19408	14.75103	14.06717
18.08711	17.66984	17.27175	16.81529	16.41089	16.11358	15.74386	15.44688	15.17971	14.75443	14.06545
18.09698	17.67259	17.26917	16.82822	16.41337	16.11593	15.73987	15.45935	15.18554	14.74784	14.06525
18.09192	17.66819	17.27211	16.82739	16.4174	16.0972	15.7452	15.43335	15.17732	14.74716	14.06747
18.09368	17.66757	17.26933	16.82154	16.41145	16.09618	15.73905	15.45289	15.19403	14.75685	14.06241
18.09263	17.67608	17.28005	16.82755	16.41982	16.11177	15.75399	15.44107	15.19491	14.74038	14.05959
18.09219	17.65799	17.27392	16.81107	16.41962	16.10892	15.74512	15.44766	15.19745	14.74414	14.06328
18.10135	17.68118	17.26755	16.82869	16.41902	16.10627	15.75077	15.44572	15.19142	14.73488	14.06691
18.08741	17.66694	17.26821	16.82561	16.42508	16.11048	15.74432	15.44365	15.19001	14.74351	14.07283
18.095	17.66698	17.26198	16.81938	16.42184	16.12095	15.76306	15.45288	15.19191	14.73531	14.07404
18.08241	17.66848	17.27412	16.81864	16.41337	16.11733	15.74971	15.45004	15.18988	14.74156	14.06265
18.08664	17.66908	17.2671	16.82292	16.41372	16.11746	15.7559	15.44452	15.19341	14.73657	14.05458
18.08906	17.66748	17.26626	16.83055	16.41925	16.11884	15.75665	15.43882	15.18437	14.7356	14.0689
18.08622	17.65569	17.27765	16.8282	16.42569	16.11486	15.75614	15.44411	15.18564	14.74271	14.05729
18.09856	17.67741	17.27087	16.83709	16.41489	16.10104	15.77681	15.44661	15.18815	14.73549	14.06244
18.09214	17.64885	17.26772	16.82556	16.41682	16.12328	15.76787	15.4531	15.19251	14.74488	14.06191
18.09442	17.67378	17.27384	16.82262	16.42094	16.12488	15.76432	15.46012	15.17761	14.73351	14.06707
18.09765	17.66872	17.28247	16.8154	16.4118	16.12602	15.75207	15.45081	15.19423	14.74345	14.06586

600	605	610	615	620	625	630	635	640	645	650
MicroAmps										
13.42819	12.96894	12.72446	12.642	12.40514	11.69657	10.93902	9.9947	9.96015	11.13781	12.51331
13.43422	12.97811	12.72337	12.63683	12.40128	11.69216	10.93166	9.99129	9.95881	11.13789	12.51452
13.432	12.97419	12.72873	12.63826	12.40788	11.69818	10.93737	9.99405	9.96553	11.13991	12.51155
13.43539	12.98417	12.73368	12.62825	12.40585	11.6926	10.94341	9.99097	9.96111	11.13937	12.51873
13.43547	12.97592	12.73135	12.62759	12.40139	11.69234	10.93541	9.98921	9.95855	11.13445	12.51155
13.43559	12.98238	12.73543	12.62836	12.41039	11.69707	10.93401	9.99205	9.95874	11.13824	12.50355
13.42517	12.97971	12.73101	12.63366	12.40552	11.69755	10.93512	9.99295	9.95273	11.13357	12.51491
13.43835	12.97652	12.73643	12.63083	12.40464	11.69247	10.94248	9.98371	9.95528	11.14265	12.50368
13.43308	12.98887	12.72945	12.63775	12.40659	11.69497	10.92811	9.98872	9.97891	11.1287	12.51056
13.4373	12.97695	12.73721	12.63627	12.40336	11.69832	10.93757	9.98628	9.97768	11.13172	12.50916
13.42667	12.9789	12.73539	12.63473	12.40389	11.69378	10.93401	9.98869	9.97997	11.13972	12.51316
13.43649	12.98003	12.73244	12.64689	12.39584	11.69471	10.93156	9.98691	9.97784	11.13406	12.51052
13.43536	12.98696	12.73329	12.63354	12.41574	11.69834	10.92851	9.99367	9.97516	11.13759	12.5189
13.44147	12.98179	12.73834	12.64592	12.39737	11.69415	10.93333	9.9918	9.97183	11.14957	12.51803
13.43404	12.97978	12.73106	12.63583	12.40225	11.69465	10.93372	9.99298	9.9721	11.1384	12.51621
13.43785	12.98225	12.73036	12.63528	12.39505	11.69665	10.92963	9.98813	9.96813	11.14435	12.52882
13.43898	12.9767	12.7291	12.64172	12.40559	11.69074	10.93058	9.99501	9.97413	11.13901	12.52212
13.43264	12.97354	12.72518	12.63908	12.39701	11.69393	10.9325	9.9952	9.96063	11.13933	12.52987
13.44187	12.98303	12.73001	12.63659	12.40195	11.70306	10.93193	9.99235	9.96341	11.14455	12.5244
13.43156	12.97223	12.72938	12.64228	12.41085	11.69497	10.93378	10.00009	9.9667	11.14723	12.52989
13.43463	12.98438	12.72986	12.63805	12.398	11.69864	10.93431	10.00004	9.95759	11.14055	12.52276
13.42948	12.97885	12.72851	12.63154	12.40466	11.6998	10.93022	9.99339	9.96384	11.14835	12.51647
13.42882	12.97993	12.72956	12.64182	12.40794	11.69791	10.93793	9.99751	9.96512	11.14406	12.51696
13.43248	12.98558	12.72855	12.6334	12.41113	11.69755	10.93559	9.9877	9.95852	11.14072	12.51675
13.42956	12.98425	12.73623	12.63285	12.40119	11.69628	10.93542	9.99278	9.96874	11.14697	12.50707
13.43239	12.98287	12.72543	12.63862	12.40446	11.69917	10.93585	9.99113	9.96697	11.1379	12.52488
13.43678	12.97351	12.73424	12.63165	12.40864	11.69278	10.93139	9.99517	9.97007	11.14808	12.5176
13.44001	12.99018	12.73685	12.63748	12.40751	11.7005	10.93734	9.99475	9.96681	11.13499	12.51844
13.43571	12.97957	12.72674	12.63437	12.40744	11.6959	10.92625	9.9966	9.96483	11.14004	12.52408
13.43869	12.97684	12.73961	12.63298	12.4129	11.70677	10.93745	9.99111	9.9665	11.1347	12.52533
13.43478	12.98659	12.73748	12.63782	12.4008	11.69575	10.93232	9.9989	9.96092	11.13842	12.5288
13.43846	12.98461	12.73723	12.62642	12.40812	11.69623	10.93064	9.98651	9.96262	11.14025	12.52941
13.43311	12.97767	12.74077	12.63745	12.40665	11.69855	10.93425	9.98802	9.966	11.14231	12.52571
13.44231	12.98829	12.7406	12.63421	12.4041	11.69131	10.92818	9.99661	9.95886	11.13468	12.52651
13.44152	12.97696	12.73822	12.6242	12.40361	11.69993	10.93125	9.98578	9.95934	11.1433	12.5213
13.44256	12.98318	12.74414	12.62858	12.40665	11.6955	10.92896	9.9894	9.96033	11.14157	12.52444
13.433	12.97789	12.72709	12.63119	12.40487	11.6922	10.93396	9.99018	9.96389	11.13792	12.52053
13.43689	12.97374	12.73298	12.62119	12.40757	11.6876	10.92787	9.98704	9.96063	11.14058	12.5164
13.43543	12.97275	12.73118	12.63154	12.40124	11.69844	10.92786	9.98649	9.96162	11.15092	12.51452
13.43326	12.97571	12.73037	12.63486	12.4	11.69087	10.93245	9.9892	9.96119	11.14078	12.5306
13.43685	12.96619	12.73598	12.62535	12.39969	11.69215	10.92507	9.99013	9.95311	11.15006	12.50862
13.43835	12.97398	12.72912	12.63923	12.39671	11.69451	10.93119	9.98528	9.96126	11.14282	12.52188
13.4316	12.96641	12.74076	12.62533	12.40615	11.70202	10.93176	9.98558	9.95404	11.13513	12.51584
13.43387	12.96865	12.73572	12.64204	12.39821	11.69835	10.9379	9.98937	9.95845	11.1423	12.51808
13.44433	12.97365	12.73376	12.63119	12.40993	11.69826	10.92646	9.98113	9.96177	11.14146	12.51462
13.44229	12.97156	12.73946	12.63793	12.40263	11.70385	10.9345	9.98766	9.95628	11.13866	12.52364
13.43468	12.97373	12.73396	12.64003	12.40844	11.69707	10.93586	9.99266	9.96269	11.13737	12.51259
13.44334	12.97872	12.73928	12.63702	12.40191	11.69546	10.93241	9.98635	9.96391	11.13556	12.51607
13.43854	12.97627	12.73766	12.62982	12.41177	11.69653	10.92983	9.98908	9.96486	11.12923	12.51456
13.44299	12.97546	12.7475	12.64101	12.40596	11.69248	10.93006	9.99658	9.96737	11.13738	12.51555
13.44016	12.97949	12.73771	12.62967	12.40246	11.69139	10.93346	9.98906	9.96637	11.12805	12.50947
13.43428	12.97648	12.74332	12.6278	12.40157	11.68853	10.92829	9.99608	9.96498	11.1409	12.5155
13.43553	12.98153	12.74053	12.63899	12.40061	11.68286	10.93356	9.98927	9.96374	11.12602	12.51037
13.44483	12.96563	12.73532	12.63422	12.39722	11.68357	10.93317	9.99434	9.95479	11.13714	12.51068
13.45095	12.97331	12.74141	12.63009	12.40444	11.69089	10.93266	9.99499	9.96037	11.13247	12.51051
13.45317	12.97058	12.74171	12.64129	12.40153	11.69312	10.9291	9.99569	9.95276	11.13309	12.51466
13.44371	12.97442	12.73679	12.62838	12.40686	11.69593	10.93294	9.99548	9.96016	11.13331	12.51105
13.45411	12.97284	12.73748	12.63322	12.3957	11.69051	10.93798	9.99626	9.95774	11.14136	12.52066
13.43963	12.98281	12.74142	12.63946	12.40377	11.70147	10.93184	10.00155	9.95634	11.12747	12.51136
13.44616	12.97792	12.73779	12.63293	12.4003	11.69204	10.93599	9.99855	9.95473	11.1407	12.51616
13.44573	12.98634	12.73479	12.63834	12.40061	11.69486	10.94064	10.00109	9.96571	11.13457	12.52882
13.44428	12.98639	12.738	12.62443	12.41088	11.70238	10.9404	9.99445	9.95513	11.13586	12.52683
13.4397	12.98437	12.73317	12.64107	12.39887	11.70062	10.93731	10.00282	9.96032	11.14212	12.52831
13.43767	12.99173	12.74096	12.63387	12.4018	11.6972	10.93922	9.99522	9.9602	11.13535	12.52478

600	605	610	615	620	625	630	635	640	645	650
MicroAmps										
13.43927	12.98733	12.73717	12.63484	12.40764	11.70111	10.93869	9.99352	9.96107	11.12887	12.5261
13.43177	12.98431	12.73426	12.63315	12.4059	11.68545	10.93212	9.99088	9.95323	11.13328	12.5261
13.43986	12.98345	12.73138	12.62716	12.38461	11.69094	10.92881	9.99512	9.95625	11.14146	12.51665
13.43165	12.97814	12.72915	12.62365	12.39717	11.68244	10.93439	9.98972	9.94881	11.13532	12.51914
13.43085	12.98344	12.73237	12.62918	12.39886	11.70397	10.92266	9.99117	9.94944	11.14605	12.52037
13.44488	12.98408	12.7332	12.62943	12.38825	11.69135	10.92806	10.00092	9.95852	11.14025	12.50945
13.44018	12.9883	12.72469	12.61953	12.40239	11.69914	10.92584	10.00039	9.95711	11.14703	12.51894
13.44414	12.99224	12.72863	12.62552	12.39545	11.69512	10.92646	9.9999	9.9587	11.13998	12.51499
13.44586	12.97716	12.72505	12.63179	12.39953	11.69597	10.92573	10.00039	9.95783	11.14043	12.51734
13.44368	12.98263	12.72631	12.62053	12.40602	11.68779	10.93755	10.00065	9.96903	11.13818	12.51567
13.44851	12.97898	12.73165	12.63715	12.4023	11.69559	10.93062	9.99169	9.95597	11.14411	12.51683
13.43729	12.97065	12.72052	12.6297	12.40124	11.69548	10.93982	10.00128	9.95893	11.13683	12.51724
13.44546	12.97648	12.72955	12.63795	12.40308	11.69403	10.93634	9.99119	9.9574	11.14539	12.51809
13.4454	12.97703	12.72708	12.63029	12.40228	11.69543	10.93792	9.99301	9.95523	11.13579	12.51706
13.4441	12.97633	12.72968	12.64066	12.40212	11.69747	10.9342	9.9938	9.95544	11.14219	12.51776
13.44745	12.97593	12.72721	12.63157	12.3911	11.69779	10.93346	9.99625	9.9598	11.13585	12.51949
13.45035	12.97576	12.73358	12.63447	12.40084	11.70126	10.93208	9.99462	9.95382	11.13641	12.52711
13.43948	12.98093	12.73793	12.64221	12.39347	11.6979	10.92665	9.99615	9.94975	11.14079	12.51222
13.43662	12.97083	12.73839	12.63261	12.39428	11.7017	10.9325	9.99632	9.9632	11.13915	12.52396
13.44793	12.97793	12.7347	12.64387	12.39582	11.70127	10.93284	9.99256	9.95734	11.13778	12.52075
13.4304	12.98306	12.73094	12.63527	12.40056	11.70163	10.93077	9.99403	9.95701	11.13913	12.51464
13.43728	12.97883	12.74161	12.64154	12.38737	11.69617	10.92886	9.9902	9.9567	11.14275	12.51282
13.44313	12.98825	12.73266	12.63313	12.3999	11.69507	10.93315	9.99179	9.96246	11.13434	12.51918
13.43508	12.9843	12.74156	12.64183	12.39799	11.69933	10.92575	9.99617	9.95284	11.14631	12.51839
13.43211	12.97907	12.73354	12.64052	12.39576	11.69356	10.92757	9.99257	9.95787	11.15096	12.50754
13.44452	12.97645	12.73261	12.64461	12.39957	11.6976	10.93523	10.00461	9.95591	11.13948	12.52513
13.4355	12.9789	12.73721	12.6356	12.39646	11.70291	10.93001	9.99527	9.9565	11.14567	12.51035
13.44464	12.97905	12.73421	12.64703	12.40671	11.6975	10.93409	9.99499	9.95304	11.13997	12.52361
13.4321	12.9786	12.73265	12.63942	12.39135	11.69139	10.93134	9.99738	9.96009	11.14022	12.52516
13.4383	12.97897	12.7389	12.63173	12.40294	11.69894	10.93169	9.99211	9.95141	11.14278	12.51882
13.4282	12.98328	12.73643	12.63965	12.3953	11.69859	10.92678	9.99973	9.95576	11.13672	12.5217
13.43798	12.97099	12.73402	12.6289	12.3991	11.68954	10.94036	9.99768	9.95563	11.13455	12.51537
13.43489	12.98039	12.74006	12.6364	12.3941	11.70381	10.93529	9.99397	9.95479	11.13883	12.52142
13.44032	12.97285	12.72562	12.63429	12.40235	11.70407	10.93417	9.99606	9.95267	11.13822	12.52463
13.43744	12.98236	12.74405	12.63149	12.39741	11.70746	10.94109	10.00086	9.96395	11.13752	12.52009
13.44212	12.96832	12.73687	12.63255	12.40383	11.70614	10.93684	9.9915	9.95803	11.13256	12.52094
13.43154	12.97767	12.73537	12.63458	12.39861	11.6999	10.93753	9.99613	9.96218	11.13598	12.51508
13.43617	12.97149	12.74	12.63353	12.39706	11.70263	10.93722	9.9931	9.96263	11.13611	12.51248
13.43976	12.97557	12.74123	12.64011	12.39775	11.70137	10.94233	9.99441	9.96372	11.13819	12.52387
13.43563	12.9724	12.73182	12.62939	12.40716	11.70454	10.93847	9.98592	9.96046	11.14285	12.51419
13.44722	12.97884	12.73477	12.64285	12.40376	11.70548	10.9376	9.99179	9.96345	11.14043	12.51698
13.42578	12.97446	12.73377	12.63616	12.40499	11.70163	10.9425	10.00018	9.96604	11.13992	12.51469
13.43503	12.97426	12.7355	12.63654	12.39852	11.70417	10.93444	9.99788	9.9609	11.14218	12.52538
13.44413	12.97303	12.73731	12.63097	12.40107	11.70071	10.93986	9.99864	9.95804	11.13353	12.5102
13.43634	12.97256	12.732	12.63608	12.39095	11.6972	10.94131	10.00177	9.96167	11.13579	12.51859
13.44471	12.97357	12.73916	12.62082	12.38835	11.69801	10.94352	9.99537	9.96685	11.13435	12.51614
13.4462	12.97742	12.73199	12.63298	12.4011	11.70694	10.9355	9.99778	9.96021	11.1401	12.52604
13.44016	12.98142	12.72584	12.62146	12.38592	11.68971	10.93604	9.99293	9.96288	11.12696	12.51418
13.44981	12.97531	12.72636	12.6254	12.40295	11.70365	10.94103	9.99118	9.96178	11.14	12.5264
13.44163	12.97661	12.73433	12.62546	12.39626	11.69968	10.93932	9.99013	9.95791	11.13507	12.52203
13.44154	12.97482	12.72805	12.6272	12.40078	11.69699	10.9397	9.99341	9.95738	11.13295	12.52779
13.44174	12.98697	12.73321	12.62652	12.39782	11.69297	10.94659	9.98791	9.95397	11.13908	12.52074
13.43914	12.97761	12.73218	12.63074	12.3982	11.69751	10.93682	9.98831	9.96143	11.1379	12.51836
13.43859	12.98573	12.7402	12.62951	12.40404	11.69926	10.94165	9.99304	9.9523	11.12988	12.51963
13.42842	12.97708	12.73288	12.6307	12.40095	11.69502	10.935	9.99264	9.95609	11.13338	12.5098
13.43762	12.9758	12.749	12.62919	12.40068	11.69283	10.94151	9.99571	9.9526	11.13536	12.52711
13.42957	12.9847	12.73796	12.63324	12.40943	11.69786	10.93721	9.99279	9.95308	11.13335	12.51553
13.42834	12.97066	12.74793	12.6415	12.39971	11.70218	10.94685	9.99261	9.95035	11.14121	12.51159
13.43034	12.98494	12.73771	12.62551	12.39552	11.69667	10.93841	9.98811	9.95779	11.13359	12.51787
13.44453	12.986	12.74244	12.63765	12.40605	11.69943	10.94356	9.99557	9.95389	11.14368	12.51375
13.42901	12.98491	12.73906	12.63279	12.39734	11.69813	10.93922	9.99368	9.95362	11.13154	12.51368
13.42896	12.98561	12.74091	12.63546	12.39293	11.70379	10.93808	9.99936	9.94902	11.14275	12.52416
13.43798	12.98002	12.73605	12.63285	12.4034	11.70237	10.93598	9.99321	9.95978	11.13839	12.51966
13.43772	12.97817	12.74488	12.63068	12.39326	11.70134	10.94052	9.99407	9.94767	11.13934	12.52265

600	605	610	615	620	625	630	635	640	645	650
MicroAmps										
13.42803	12.98401	12.73991	12.63749	12.40827	11.70039	10.93258	9.99686	9.95918	11.13789	12.52924
13.43744	12.98128	12.75787	12.62307	12.394	11.69811	10.93096	9.995	9.95403	11.13453	12.52749
13.42556	12.97992	12.77037	12.63179	12.4028	11.7007	10.92843	9.98984	9.95876	11.13674	12.525
13.42978	12.97679	12.75493	12.62967	12.39937	11.69893	10.93738	9.99976	9.95742	11.13057	12.52714
13.42821	12.97027	12.75523	12.62141	12.40532	11.69484	10.92936	9.99227	9.9635	11.13583	12.52528
13.4375	12.97259	12.75227	12.61844	12.39222	11.68924	10.94266	9.98894	9.959	11.13354	12.53147
13.42829	12.97438	12.74935	12.62996	12.40086	11.69804	10.93405	9.99786	9.9656	11.13194	12.52778
13.44485	12.97531	12.74584	12.62623	12.39791	11.69646	10.94109	9.99928	9.95608	11.13468	12.52167
13.43478	12.9815	12.74741	12.61651	12.39511	11.69774	10.92942	9.9944	9.95879	11.13939	12.52497
13.43945	12.97487	12.73799	12.62973	12.39565	11.69936	10.93956	9.99878	9.96032	11.13373	12.52268
13.44412	12.97323	12.74447	12.62046	12.40589	11.69439	10.9335	9.99839	9.95219	11.14022	12.52058
13.43696	12.97273	12.73796	12.6332	12.39601	11.701	10.93657	10.00685	9.96195	11.14695	12.52217
13.44041	12.97767	12.73771	12.62527	12.40558	11.70165	10.92615	10.00002	9.96561	11.14149	12.53003
13.44392	12.97015	12.73868	12.63949	12.40699	11.7046	10.93171	10.00672	9.95623	11.14609	12.52483
13.43806	12.97304	12.74076	12.62899	12.39507	11.69702	10.93481	10.00302	9.95247	11.14215	12.52531
13.43399	12.98113	12.74068	12.64077	12.40781	11.69168	10.93081	10.00477	9.95783	11.13947	12.52379
13.43845	12.9787	12.73926	12.63505	12.40049	11.69775	10.927	9.99881	9.95536	11.13932	12.5259
13.43866	12.9798	12.7383	12.63272	12.40725	11.69455	10.93073	9.99763	9.95098	11.13567	12.52842
13.43781	12.97906	12.73845	12.63387	12.40165	11.69412	10.93313	10.00544	9.95536	11.1393	12.5279
13.43993	12.98369	12.73276	12.6289	12.4059	11.69475	10.93273	9.99588	9.95045	11.13584	12.52164
13.44335	12.97951	12.73761	12.62605	12.39956	11.68681	10.92585	10.00172	9.9549	11.13758	12.53527
13.4428	12.98912	12.72624	12.63171	12.41339	11.69674	10.93431	10.00512	9.95023	11.13513	12.52646
13.43645	12.98026	12.74101	12.63657	12.40022	11.6943	10.93637	10.00023	9.95453	11.13622	12.52584
13.43686	12.99305	12.73667	12.63165	12.40228	11.68761	10.93261	10.001	9.95272	11.133	12.51877
13.44118	12.99225	12.7404	12.62392	12.40117	11.6982	10.93306	9.99766	9.96139	11.13293	12.52598
13.43338	12.99034	12.73315	12.6355	12.40347	11.69466	10.93581	9.99795	9.95631	11.13456	12.51979
13.44054	12.98223	12.73414	12.63652	12.40127	11.69475	10.933	9.99795	9.95552	11.13887	12.52017
13.43429	12.98044	12.73809	12.62629	12.39405	11.69256	10.93161	9.99393	9.96185	11.1387	12.52566
13.43481	12.98762	12.73556	12.63592	12.39613	11.70294	10.93176	9.99147	9.95553	11.13252	12.52323
13.441	12.98046	12.73122	12.62505	12.39848	11.69852	10.92926	9.99149	9.95799	11.14135	12.5223
13.43016	12.98868	12.73609	12.63888	12.39684	11.69758	10.93729	9.99381	9.96061	11.1372	12.52046
13.42787	12.98601	12.73647	12.62957	12.39691	11.69951	10.93636	9.9958	9.96381	11.13517	12.52202
13.43594	12.97249	12.73956	12.632	12.39931	11.69792	10.93675	9.98877	9.9596	11.12853	12.5165
13.42977	12.97832	12.72946	12.63322	12.40469	11.70137	10.93884	9.99154	9.97277	11.13257	12.51751
13.42957	12.97227	12.73533	12.64185	12.39888	11.69876	10.94214	9.99406	9.97465	11.13543	12.52674
13.43321	12.98738	12.73512	12.62971	12.40041	11.69673	10.94298	9.99502	9.96783	11.13504	12.52677
13.42781	12.97665	12.74015	12.63803	12.40389	11.70058	10.93559	9.9932	9.971	11.14579	12.52322
13.43065	12.98254	12.73673	12.63552	12.40239	11.69621	10.94176	9.99568	9.96247	11.13881	12.52803
13.42949	12.98658	12.73387	12.62847	12.40066	11.70382	10.93665	9.99658	9.95539	11.13904	12.52109
13.44424	12.98933	12.74288	12.62672	12.39275	11.6969	10.9367	9.99698	9.9611	11.13971	12.52447
13.43094	12.9811	12.74528	12.63344	12.4047	11.7021	10.93021	9.98811	9.96698	11.14142	12.51794
13.45506	12.98453	12.73631	12.63321	12.40348	11.69558	10.92682	9.9926	9.95647	11.13886	12.52198
13.43854	12.98603	12.74085	12.63251	12.3998	11.69481	10.93204	9.98785	9.95938	11.13153	12.51693
13.44561	12.98663	12.73783	12.63228	12.40148	11.69179	10.92311	9.99057	9.95932	11.13605	12.52031
13.43783	12.98302	12.73648	12.62759	12.40201	11.69563	10.92783	9.99756	9.96112	11.13879	12.51115
13.43637	12.98418	12.73797	12.63247	12.39573	11.68849	10.92546	9.99147	9.95877	11.13663	12.51802
13.43326	12.98613	12.73491	12.62572	12.4062	11.6922	10.93065	9.99479	9.95798	11.13022	12.51376
13.43914	12.98714	12.74185	12.6296	12.39548	11.69831	10.92964	9.99469	9.95873	11.14361	12.52452
13.44335	12.98504	12.73589	12.62561	12.40349	11.69329	10.93398	9.98954	9.95542	11.13006	12.51802
13.43611	12.98254	12.74072	12.62932	12.39447	11.69023	10.92837	9.99457	9.97342	11.13692	12.51848
13.42944	12.98557	12.73749	12.62498	12.4054	11.69571	10.93638	9.99555	9.97725	11.13021	12.51834
13.44645	12.98336	12.7341	12.626	12.3985	11.69454	10.92804	9.98798	9.97685	11.14056	12.52073
13.43619	12.9821	12.73749	12.62806	12.40859	11.69075	10.93664	9.99148	9.97702	11.13496	12.51771
13.43804	12.97649	12.73383	12.63479	12.40271	11.69505	10.92182	9.99383	9.97007	11.13833	12.52371
13.43423	12.98803	12.73538	12.62889	12.40258	11.69332	10.92696	9.99416	9.96633	11.12779	12.51916
13.439	12.98041	12.74257	12.6285	12.39349	11.68942	10.93007	9.99399	9.96752	11.14235	12.51899
13.43835	12.98552	12.73688	12.64022	12.40404	11.69766	10.92687	9.99597	9.96888	11.13669	12.5149
13.43713	12.97912	12.7389	12.63678	12.40032	11.69052	10.92828	9.9994	9.96521	11.13831	12.52006
13.4377	12.98327	12.74048	12.62917	12.3952	11.69515	10.93665	9.99388	9.96798	11.13812	12.51392
13.43883	12.98185	12.73836	12.62957	12.39306	11.68979	10.93366	9.99677	9.97151	11.14017	12.52754
13.44138	12.98714	12.73579	12.62682	12.4006	11.69539	10.9377	9.9887	9.96651	11.13774	12.51688
13.43973	12.98227	12.73852	12.63838	12.39188	11.68718	10.93286	9.9941	9.96624	11.13237	12.52286
13.43795	12.99066	12.74682	12.63257	12.40239	11.68535	10.93609	9.99041	9.97019	11.13332	12.51693
13.44059	12.98816	12.73957	12.6306	12.39278	11.69109	10.93069	9.98954	9.96802	11.13623	12.52703

600	605	610	615	620	625	630	635	640	645	650
MicroAmps										
13.44108	12.98311	12.74499	12.6298	12.40314	11.69594	10.93905	9.98799	9.96158	11.13609	12.52294
13.43569	12.98533	12.7407	12.64066	12.39227	11.69243	10.92928	9.99526	9.96822	11.1325	12.5274
13.43721	12.98193	12.7435	12.62981	12.39974	11.69626	10.92694	9.99426	9.95771	11.13703	12.52925
13.43466	12.9896	12.73733	12.63485	12.39764	11.68864	10.93099	9.99044	9.96274	11.13208	12.52185
13.43611	12.98377	12.74282	12.63213	12.39512	11.69045	10.93674	9.99209	9.95616	11.13101	12.52925
13.42692	12.97742	12.73837	12.6335	12.40111	11.6887	10.93047	9.99688	9.96126	11.13588	12.52053
13.43897	12.99042	12.73818	12.61655	12.38518	11.68829	10.93402	9.99583	9.95729	11.14238	12.51931
13.43003	12.98259	12.73807	12.63037	12.39988	11.68339	10.93423	9.99024	9.96832	11.13708	12.5247
13.4364	12.97997	12.7385	12.62852	12.39521	11.6877	10.94224	10.00187	9.96421	11.1398	12.52464
13.43005	12.9826	12.73449	12.62686	12.38583	11.69371	10.9356	10.00094	9.96476	11.13681	12.51853
13.44282	12.98873	12.73703	12.63409	12.39807	11.68938	10.93935	9.99828	9.96702	11.14091	12.51923
13.42377	12.98534	12.72748	12.63849	12.40543	11.69944	10.93302	10.00335	9.96509	11.13664	12.52035
13.43771	12.98451	12.73212	12.64214	12.39644	11.70136	10.94207	9.99362	9.96607	11.14284	12.52442
13.43075	12.98753	12.72516	12.63216	12.3971	11.69534	10.93582	10.00211	9.96529	11.13834	12.52338
13.44007	12.98515	12.73995	12.64578	12.40656	11.69388	10.94048	10.00363	9.96093	11.14035	12.52766
13.43018	12.99601	12.73532	12.63132	12.40707	11.69472	10.92697	10.00066	9.96583	11.14174	12.5195
13.43217	12.98476	12.7393	12.63827	12.39357	11.68765	10.94525	9.99874	9.96437	11.13615	12.52226
13.43492	12.99423	12.74042	12.62652	12.40046	11.68636	10.93487	10.0163	9.96956	11.1427	12.52405
13.43747	12.98856	12.74075	12.62713	12.39479	11.69162	10.93697	10.0135	9.96096	11.14029	12.52216
13.43517	12.99314	12.74336	12.62836	12.39788	11.6849	10.93396	10.01011	9.96401	11.13953	12.52398
13.4293	12.98201	12.73978	12.63153	12.39572	11.67994	10.93249	10.01153	9.96504	11.13487	12.52723
13.42981	12.99141	12.74796	12.62741	12.39631	11.6763	10.93516	10.00601	9.96772	11.14142	12.5288
13.4304	12.99105	12.73474	12.62811	12.39588	11.68856	10.93268	10.00505	9.96793	11.13923	12.53611
13.43366	12.98741	12.73571	12.62422	12.40201	11.68563	10.93214	10.00442	9.9609	11.13706	12.52687
13.42361	12.98771	12.74547	12.64133	12.39172	11.68363	10.93116	9.9979	9.96364	11.1325	12.52176
13.43199	12.99097	12.73825	12.63335	12.40068	11.68679	10.93381	10.00113	9.96561	11.13236	12.52665
13.4249	12.99223	12.73876	12.63484	12.39012	11.69196	10.93344	9.99659	9.96555	11.13203	12.51873
13.44252	12.99292	12.7426	12.63666	12.40275	11.68911	10.92943	10.0005	9.96316	11.13615	12.52036
13.43485	12.99082	12.7388	12.63334	12.40254	11.68501	10.92794	9.99872	9.96272	11.12941	12.52084
13.43801	12.98373	12.74355	12.6412	12.40283	11.68954	10.93058	9.99438	9.95949	11.1369	12.52899
13.42596	12.98579	12.73851	12.63177	12.40319	11.68017	10.93669	9.99861	9.96421	11.13606	12.52697
13.4352	12.98633	12.74314	12.6364	12.39638	11.68748	10.93939	10.00297	9.96134	11.1311	12.52829
13.43613	12.98252	12.74329	12.63105	12.40885	11.69076	10.93486	10.00648	9.95474	11.13795	12.52399
13.43882	12.97965	12.73093	12.63871	12.39838	11.69038	10.93771	10.00083	9.95674	11.13076	12.52932
13.4433	12.97861	12.73862	12.64411	12.40392	11.69413	10.93383	10.00785	9.96106	11.1329	12.51742
13.43899	12.98536	12.73675	12.63318	12.39641	11.69156	10.93721	10.00118	9.96074	11.13405	12.5213
13.43628	12.98449	12.73232	12.63674	12.40373	11.68777	10.93297	10.00179	9.95719	11.14583	12.52924
13.43807	12.98864	12.73924	12.62674	12.39721	11.68724	10.93777	10.00165	9.95845	11.13866	12.51269
13.44525	12.97638	12.73815	12.63662	12.40993	11.69664	10.93308	10.00847	9.95561	11.1387	12.51806

655	660	665	670	675	680	685	690	695	700	705
MicroAmps										
12.95121	13.4794	13.90748	13.86162	13.4456	13.34212	13.80688	13.00139	11.04415	10.01789	9.47158
12.94941	13.4853	13.90683	13.86083	13.45261	13.33302	13.81901	12.99594	11.04962	10.01504	9.4882
12.94792	13.47951	13.91716	13.85495	13.44359	13.3499	13.80478	12.99752	11.04256	10.02095	9.48512
12.94687	13.50279	13.91398	13.85989	13.4554	13.3426	13.82043	12.99453	11.05088	10.01748	9.47963
12.95326	13.48109	13.92009	13.8585	13.44159	13.33929	13.81026	13.00449	11.04658	10.02098	9.48092
12.95025	13.5008	13.91759	13.85789	13.44849	13.34723	13.82353	12.9993	11.04378	10.0261	9.48025
12.95202	13.49166	13.91289	13.86476	13.44728	13.34338	13.81443	13.0075	11.04741	10.02095	9.48181
12.95271	13.49931	13.90904	13.85638	13.44766	13.33438	13.8229	13.00516	11.05405	10.02433	9.48108
12.95172	13.49018	13.9098	13.86745	13.45128	13.3419	13.82126	13.01183	11.04266	10.02224	9.47831
12.96218	13.49477	13.90333	13.85884	13.44033	13.33926	13.82113	13.01541	11.04581	10.02184	9.48129
12.95437	13.49246	13.906	13.86182	13.44756	13.33713	13.823	13.0054	11.04315	10.01408	9.48071
12.95057	13.49327	13.9199	13.86494	13.44074	13.33591	13.81574	13.01322	11.0454	10.02506	9.47735
12.94776	13.49416	13.90906	13.85845	13.44017	13.33702	13.81731	13.01265	11.03468	10.02239	9.47165
12.95781	13.50424	13.89909	13.86289	13.44715	13.34489	13.80851	13.00241	11.03936	10.0235	9.47735
12.95152	13.50016	13.90773	13.86166	13.44763	13.33824	13.81722	13.00515	11.0436	10.01644	9.48367
12.9536	13.49413	13.91345	13.84928	13.43849	13.34662	13.81437	13.01153	11.04244	10.02199	9.47677
12.94271	13.49481	13.89892	13.85628	13.45435	13.3379	13.82249	13.00514	11.03391	10.02233	9.48083
12.96071	13.48824	13.91352	13.84963	13.44312	13.34434	13.80658	13.00493	11.04213	10.0215	9.47861
12.94473	13.48459	13.91103	13.85993	13.45656	13.34142	13.82708	13.00864	11.03283	10.02359	9.48079
12.95691	13.4819	13.91184	13.85698	13.45047	13.35	13.8188	13.00517	11.03203	10.02923	9.47648
12.95154	13.49789	13.90999	13.85352	13.44961	13.34222	13.81151	13.00334	11.0369	10.02351	9.4786
12.95611	13.48411	13.91864	13.85278	13.45192	13.342	13.82272	13.00463	11.03244	10.02956	9.49011
12.95126	13.49829	13.91521	13.85113	13.44988	13.34341	13.81393	12.99986	11.03995	10.02652	9.47634
12.95416	13.49697	13.90913	13.85233	13.44315	13.34109	13.81094	13.00938	11.03453	10.02131	9.48737
12.95441	13.49194	13.91761	13.85251	13.44523	13.33407	13.81534	12.99418	11.04011	10.02281	9.47773
12.9514	13.49104	13.91206	13.85857	13.45776	13.34089	13.80197	13.00105	11.03419	10.02471	9.47868
12.953	13.49377	13.9161	13.84677	13.45652	13.33934	13.81273	13.00808	11.04746	10.02298	9.48031
12.95106	13.49746	13.91467	13.85742	13.45858	13.33848	13.80626	13.00213	11.04026	10.022	9.48072
12.94919	13.49425	13.90942	13.84363	13.45058	13.34162	13.81509	13.00117	11.04092	10.02357	9.48212
12.94947	13.49149	13.90824	13.85322	13.45586	13.33142	13.81174	13.0068	11.04387	10.02284	9.4795
12.94613	13.49545	13.9092	13.84874	13.44521	13.33937	13.81559	12.99898	11.04599	10.03059	9.48049
12.94816	13.49963	13.91819	13.84743	13.45155	13.33951	13.81526	12.99939	11.04153	10.01997	9.47992
12.94032	13.48538	13.91076	13.85187	13.44846	13.33782	13.81214	13.01011	11.0447	10.02823	9.47688
12.94355	13.50168	13.90323	13.85073	13.45597	13.33677	13.81366	13.00354	11.04533	10.01623	9.47687
12.94502	13.49822	13.91206	13.84739	13.44433	13.34448	13.8115	13.00736	11.04201	10.02489	9.48195
12.94671	13.49607	13.91038	13.86024	13.4598	13.34003	13.81547	13.00563	11.03996	10.02409	9.47548
12.94576	13.49752	13.90995	13.85467	13.44904	13.33797	13.81075	13.00715	11.0495	10.0192	9.47889
12.94893	13.49083	13.91352	13.84466	13.45463	13.34729	13.81309	13.00279	11.0477	10.01816	9.47591
12.95411	13.48567	13.92003	13.85834	13.44869	13.33245	13.81112	13.00819	11.03897	10.02013	9.47852
12.93717	13.4934	13.90925	13.86053	13.45579	13.34197	13.80636	13.00662	11.04829	10.02093	9.47925
12.95059	13.48235	13.92415	13.85679	13.44793	13.33295	13.80512	13.00862	11.04571	10.02192	9.48062
12.9449	13.48713	13.91895	13.85512	13.45272	13.3433	13.80865	13.00829	11.05262	10.02311	9.47341
12.95377	13.48316	13.91361	13.8655	13.44924	13.3275	13.80911	13.00845	11.04577	10.01788	9.47694
12.94654	13.48749	13.91987	13.85703	13.45826	13.34014	13.81083	13.00505	11.05669	10.02095	9.46651
12.95908	13.49025	13.92287	13.85779	13.45138	13.33406	13.81046	13.00297	11.04849	10.02193	9.47635
12.95683	13.48635	13.91043	13.85683	13.45212	13.35123	13.81897	13.00121	11.05265	10.01993	9.47169
12.95931	13.4915	13.91553	13.86433	13.45242	13.34305	13.81448	13.00355	11.04936	10.01682	9.47149
12.96029	13.48827	13.91729	13.858	13.44428	13.3489	13.81876	13.00038	11.05183	10.02042	9.4726
12.96006	13.48431	13.91116	13.86278	13.45319	13.35259	13.8172	12.99973	11.04538	10.01431	9.47309
12.9537	13.49487	13.91572	13.85683	13.44271	13.33904	13.80854	13.00725	11.04827	10.02263	9.47292
12.95328	13.48701	13.90885	13.85253	13.45499	13.35216	13.80797	13.00223	11.04645	10.01422	9.48094
12.96453	13.49288	13.91557	13.85642	13.4418	13.3484	13.8151	13.00852	11.04687	10.02257	9.47339
12.9474	13.48576	13.91007	13.84918	13.44896	13.33862	13.8132	13.00383	11.04786	10.02026	9.47538
12.95829	13.49495	13.91551	13.85989	13.43945	13.35625	13.81861	13.00953	11.05171	10.01763	9.46799
12.95475	13.48611	13.91846	13.85489	13.44396	13.33855	13.81358	13.00238	11.04627	10.02026	9.47419
12.95723	13.49024	13.9154	13.85112	13.441	13.34132	13.82033	13.00307	11.04596	10.01685	9.47377
12.95303	13.49662	13.90717	13.84355	13.44071	13.33944	13.81885	13.00366	11.04979	10.0178	9.47369
12.94731	13.48707	13.9306	13.85173	13.44344	13.33067	13.80783	13.00053	11.04493	10.03447	9.47502
12.9556	13.49095	13.91893	13.84482	13.45289	13.33819	13.81837	13.00411	11.04499	10.02641	9.47382
12.94325	13.48805	13.92292	13.85712	13.43997	13.34258	13.81161	12.99986	11.04552	10.02284	9.47519
12.94846	13.48403	13.92653	13.85432	13.46109	13.33748	13.81202	12.99444	11.04067	10.03016	9.47615
12.94936	13.48304	13.92111	13.85696	13.44967	13.34515	13.80585	13.00404	11.04233	10.02037	9.48362
12.94809	13.48981	13.91996	13.853	13.45559	13.3341	13.81468	13.00589	11.04761	10.02432	9.47855
12.94167	13.48255	13.9238	13.85583	13.44693	13.33782	13.81255	12.9992	11.04101	10.03067	9.47186

655	660	665	670	675	680	685	690	695	700	705
MicroAmps										
12.9601	13.49017	13.91096	13.84533	13.45263	13.34132	13.80884	13.00074	11.05031	10.02872	9.48255
12.94012	13.48164	13.91449	13.85516	13.45006	13.33874	13.81269	12.99391	11.03542	10.02812	9.47611
12.94893	13.48522	13.91364	13.85241	13.45844	13.34258	13.80833	13.00603	11.04224	10.03333	9.47562
12.94191	13.47887	13.91175	13.85065	13.45342	13.34991	13.80949	12.99726	11.04136	10.02757	9.48498
12.94874	13.48488	13.90575	13.85981	13.45871	13.34976	13.81101	13.01723	11.03334	10.02829	9.47662
12.93873	13.48182	13.90939	13.8516	13.45508	13.34007	13.80532	13.00481	11.04026	10.02959	9.47518
12.95334	13.48013	13.91154	13.85494	13.44981	13.35558	13.80299	13.01599	11.03385	10.02225	9.48425
12.94829	13.48445	13.91005	13.8542	13.4575	13.34275	13.80299	13.00217	11.03327	10.02927	9.47878
12.94676	13.48434	13.91304	13.85268	13.45787	13.34728	13.80564	13.00817	11.04672	10.02655	9.48182
12.9492	13.48552	13.91348	13.84394	13.46021	13.34061	13.80648	13.01219	11.03416	10.02629	9.48077
12.95301	13.49097	13.91782	13.85426	13.45661	13.34117	13.79761	13.00835	11.05192	10.02876	9.48441
12.94692	13.49239	13.91539	13.85254	13.46319	13.34169	13.80139	13.00856	11.04675	10.02702	9.47446
12.95625	13.4996	13.92266	13.85566	13.45234	13.34227	13.79429	13.01327	11.05382	10.01995	9.47496
12.96043	13.49314	13.91336	13.85894	13.45564	13.33568	13.80023	13.00095	11.04516	10.02543	9.49336
12.95849	13.49025	13.91081	13.85447	13.4547	13.34853	13.79464	13.0023	11.04396	10.01668	9.48862
12.96139	13.49341	13.90993	13.86104	13.45864	13.33829	13.79979	13.0016	11.03789	10.0268	9.48602
12.96186	13.49125	13.90858	13.8584	13.44628	13.35233	13.795	12.99896	11.03905	10.02857	9.49039
12.9511	13.49072	13.89887	13.85849	13.45029	13.34537	13.80416	12.99571	11.04227	10.02039	9.48494
12.95162	13.49041	13.9081	13.85866	13.44321	13.34601	13.7986	13.00279	11.04409	10.02509	9.48449
12.94843	13.4851	13.90323	13.85481	13.44189	13.34211	13.80652	13.01516	11.04141	10.01936	9.48631
12.94176	13.47718	13.90541	13.85524	13.44616	13.34146	13.81047	12.99553	11.04511	10.02253	9.48879
12.95184	13.4897	13.90235	13.86201	13.45863	13.33803	13.80858	13.0108	11.04426	10.02221	9.47905
12.9568	13.48407	13.91292	13.85039	13.44623	13.34306	13.81436	12.99952	11.04469	10.02011	9.48657
12.94911	13.47825	13.89762	13.86068	13.4706	13.35224	13.81006	13.00492	11.04537	10.02192	9.48275
12.95178	13.4898	13.90938	13.85123	13.45756	13.35236	13.81366	13.00474	11.04243	10.0166	9.48222
12.95002	13.47995	13.90182	13.84775	13.46609	13.35902	13.81236	13.01243	11.05208	10.01937	9.48307
12.94685	13.49272	13.91529	13.85555	13.4604	13.35221	13.81201	13.0119	11.03764	10.02127	9.48171
12.94035	13.48914	13.89951	13.85908	13.45356	13.3557	13.8222	13.01432	11.04669	10.0144	9.47448
12.9495	13.49929	13.90936	13.86009	13.4578	13.34936	13.81318	13.00916	11.04583	10.01896	9.47895
12.94783	13.48374	13.90874	13.85671	13.44344	13.3525	13.81896	13.01765	11.04348	10.01729	9.48277
12.94949	13.49833	13.91433	13.85844	13.44458	13.35559	13.81314	13.00751	11.04492	10.0233	9.47374
12.95237	13.49035	13.90099	13.86192	13.44717	13.3479	13.81607	13.00047	11.04694	10.01915	9.48011
12.95448	13.497	13.91541	13.85511	13.44287	13.34762	13.81634	13.0127	11.04285	10.02672	9.47722
12.95266	13.49265	13.90455	13.86012	13.44344	13.34595	13.81923	13.01192	11.05126	10.0188	9.4757
12.95792	13.48594	13.90082	13.85708	13.44046	13.34971	13.80831	13.00591	11.04539	10.02727	9.47571
12.95907	13.49581	13.90255	13.8589	13.44282	13.33882	13.81344	13.01637	11.04628	10.02207	9.4809
12.95223	13.47851	13.91022	13.8566	13.43997	13.3487	13.80644	13.00404	11.04489	10.01826	9.4806
12.9542	13.48242	13.90336	13.86073	13.45387	13.35029	13.81146	13.0158	11.04274	10.02287	9.48381
12.94998	13.48383	13.90913	13.85103	13.46781	13.35515	13.80907	13.00984	11.04382	10.0155	9.48032
12.94756	13.47984	13.90301	13.84781	13.47027	13.36309	13.82109	13.01229	11.04568	10.01842	9.47917
12.95037	13.4864	13.90684	13.85205	13.46712	13.35135	13.80706	13.01267	11.04555	10.01579	9.48204
12.95805	13.49051	13.90512	13.84549	13.45448	13.35575	13.80948	13.0091	11.04248	10.01435	9.4827
12.94862	13.47905	13.90586	13.83729	13.46431	13.34516	13.81644	13.0055	11.04496	10.01942	9.48771
12.95486	13.49002	13.90463	13.84854	13.45503	13.35542	13.81498	13.00618	11.04068	10.02281	9.48813
12.95118	13.48004	13.90557	13.84324	13.45812	13.35167	13.82558	13.00601	11.04134	10.01817	9.47487
12.95433	13.48687	13.91151	13.84482	13.46247	13.35072	13.82221	13.00419	11.03688	10.01758	9.48291
12.95275	13.4796	13.90632	13.8584	13.44992	13.35185	13.81844	13.00915	11.04287	10.01745	9.47727
12.9445	13.4873	13.91051	13.84525	13.45352	13.35107	13.81233	13.00283	11.05007	10.0224	9.48673
12.95245	13.49056	13.91243	13.86735	13.45805	13.35282	13.81354	13.01182	11.03628	10.01062	9.47942
12.93934	13.48647	13.90803	13.85053	13.44575	13.33572	13.81117	13.00403	11.04328	10.01711	9.48431
12.94989	13.48612	13.90408	13.85398	13.45458	13.35514	13.81372	13.00302	11.0419	10.01436	9.48144
12.95791	13.48727	13.91289	13.86149	13.44064	13.34795	13.81258	13.00475	11.04447	10.01329	9.48028
12.94019	13.48388	13.90912	13.85822	13.44759	13.34816	13.81815	13.00707	11.03805	10.00869	9.48195
12.95746	13.48742	13.91065	13.86137	13.44897	13.35223	13.81345	13.0101	11.04194	10.01987	9.47303
12.94971	13.49095	13.90684	13.86328	13.45515	13.35451	13.80528	13.0085	11.03636	10.01254	9.48418
12.96001	13.48902	13.91363	13.84403	13.44984	13.35408	13.81118	13.00283	11.0324	10.01766	9.47125
12.95242	13.48907	13.90077	13.85688	13.45601	13.35573	13.81092	13.01077	11.03685	10.01446	9.48244
12.95592	13.49356	13.90534	13.85714	13.46502	13.34754	13.79732	13.00999	11.03452	10.0174	9.47988
12.96129	13.4913	13.90377	13.85407	13.46039	13.3518	13.80861	12.99426	11.03182	10.01051	9.48169
12.96136	13.48847	13.90132	13.84533	13.46497	13.34255	13.80421	13.00665	11.04163	10.02081	9.47898
12.95359	13.49515	13.90701	13.85623	13.45137	13.33769	13.80574	13.00583	11.04072	10.0165	9.48565
12.95897	13.49229	13.91462	13.85795	13.46834	13.34997	13.80705	12.99659	11.03601	10.0204	9.47907
12.95816	13.48904	13.91737	13.83355	13.45802	13.3576	13.80382	13.00063	11.03948	10.01787	9.47534
12.9492	13.49414	13.91424	13.86453	13.45303	13.34827	13.81575	13.00551	11.04023	10.024	9.47879

655	660	665	670	675	680	685	690	695	700	705
MicroAmps										
12.95594	13.48602	13.91873	13.84309	13.45798	13.35534	13.79886	13.00077	11.03546	10.02434	9.47894
12.95866	13.49599	13.91705	13.8516	13.45358	13.35422	13.80935	13.0015	11.03945	10.0221	9.4807
12.95582	13.48527	13.91077	13.85236	13.45012	13.34741	13.79292	13.01034	11.04369	10.01899	9.47785
12.94937	13.48937	13.91134	13.85082	13.45534	13.34662	13.80208	13.00029	11.043	10.02044	9.48101
12.95795	13.48431	13.90728	13.84579	13.45549	13.35215	13.79649	13.01175	11.03558	10.01733	9.48174
12.95401	13.49353	13.91503	13.847	13.45989	13.34939	13.79945	13.00272	11.041	10.01434	9.4875
12.95708	13.47803	13.90278	13.84806	13.44991	13.3469	13.79805	13.01054	11.04013	10.02046	9.48448
12.95405	13.48877	13.90886	13.8487	13.45594	13.34754	13.80509	13.00154	11.03968	10.02295	9.48153
12.96386	13.4838	13.91192	13.83771	13.455	13.3506	13.80001	13.01053	11.03906	10.0208	9.48332
12.94716	13.48848	13.91278	13.85285	13.45699	13.34581	13.80141	13.00095	11.0352	10.0276	9.4722
12.95828	13.4869	13.90404	13.84752	13.45148	13.35258	13.80548	13.01018	11.04602	10.02415	9.47898
12.95129	13.48568	13.90779	13.8568	13.45956	13.34911	13.81546	13.01382	11.03766	10.01772	9.47965
12.95545	13.49891	13.91378	13.8415	13.4522	13.34691	13.81032	13.00775	11.03418	10.02097	9.46618
12.95414	13.48623	13.9086	13.8543	13.4606	13.3466	13.81463	13.00786	11.0386	10.01848	9.474
12.95259	13.48866	13.89725	13.85108	13.44504	13.3411	13.82201	13.00922	11.03489	10.01947	9.47999
12.94677	13.49108	13.90674	13.84356	13.44957	13.35093	13.81326	13.0069	11.03915	10.0168	9.47114
12.9585	13.48387	13.89996	13.85745	13.44515	13.34964	13.81139	13.00774	11.03795	10.01299	9.47443
12.94938	13.48454	13.90314	13.86607	13.4593	13.34134	13.81539	13.00589	11.03789	10.00971	9.48056
12.95086	13.48637	13.90595	13.85535	13.44601	13.34561	13.8065	12.99963	11.03764	10.01698	9.47595
12.94923	13.48942	13.91217	13.85598	13.44938	13.35373	13.80733	13.00663	11.041	10.01247	9.47655
12.95166	13.48103	13.9016	13.85648	13.45334	13.34462	13.80745	13.00127	11.03367	10.01457	9.4804
12.94418	13.48503	13.91449	13.85863	13.45002	13.33611	13.81579	12.99429	11.0358	10.01981	9.4734
12.95682	13.4739	13.89951	13.85839	13.45198	13.34132	13.81438	13.00604	11.04052	10.01818	9.48164
12.95262	13.48395	13.91967	13.85	13.46406	13.34964	13.80587	12.99305	11.03417	10.0222	9.47474
12.94781	13.48407	13.905	13.85499	13.4595	13.34372	13.80964	13.005	11.03072	10.0157	9.47864
12.94622	13.47739	13.90803	13.8581	13.45295	13.35933	13.80482	12.99885	11.04214	10.02171	9.47941
12.95242	13.48679	13.90889	13.85721	13.45516	13.34401	13.79991	13.00498	11.03896	10.0196	9.48558
12.94478	13.49494	13.91073	13.857	13.45577	13.34748	13.80879	13.00441	11.03651	10.01767	9.47786
12.9474	13.4934	13.90577	13.85314	13.44627	13.35616	13.80212	13.01075	11.04242	10.02036	9.48185
12.94861	13.49041	13.90764	13.85775	13.45283	13.35136	13.80599	13.00655	11.03676	10.01751	9.48405
12.95518	13.48611	13.9167	13.85147	13.44655	13.34481	13.80897	13.01284	11.03954	10.01716	9.47772
12.9422	13.49419	13.90915	13.85163	13.45174	13.34012	13.80987	13.01414	11.0411	10.02001	9.47602
12.9568	13.49364	13.90933	13.85405	13.44714	13.34456	13.80536	13.00776	11.04059	10.011	9.48019
12.95075	13.4915	13.90444	13.85785	13.45052	13.34313	13.81969	13.0007	11.04261	10.01626	9.47221
12.94318	13.49029	13.90914	13.8514	13.45012	13.33244	13.80141	13.01027	11.04386	10.01514	9.47482
12.96239	13.48912	13.90213	13.86242	13.46043	13.34509	13.80613	13.01087	11.03801	10.01453	9.46838
12.95068	13.48511	13.91454	13.85778	13.44453	13.33414	13.79907	13.01253	11.04116	10.01239	9.47768
12.94691	13.49839	13.89972	13.8619	13.45106	13.34139	13.81217	13.00798	11.04258	10.01389	9.47226
12.95519	13.49148	13.91095	13.85632	13.43355	13.33757	13.79946	13.01609	11.03966	10.01181	9.48642
12.95798	13.48601	13.90675	13.85522	13.44824	13.34442	13.8146	13.00948	11.0406	10.01419	9.47299
12.95645	13.50019	13.90949	13.85341	13.44184	13.34034	13.80999	13.0095	11.04293	10.01548	9.48121
12.94551	13.49904	13.90016	13.84378	13.44273	13.34764	13.80284	13.01301	11.0404	10.00724	9.48429
12.9558	13.48547	13.90853	13.85258	13.43992	13.33867	13.81111	13.00479	11.04207	10.02002	9.48294
12.94892	13.49776	13.90546	13.84183	13.45728	13.35534	13.81279	13.00823	11.03022	10.00841	9.47577
12.94704	13.48918	13.90952	13.85606	13.44507	13.34607	13.81749	13.00334	11.03903	10.00767	9.477
12.95257	13.48967	13.89627	13.84709	13.45536	13.34485	13.80783	13.00635	11.03852	10.01036	9.48365
12.94152	13.48344	13.90378	13.84378	13.4494	13.35075	13.8104	13.00401	11.03868	10.01018	9.47966
12.95138	13.48557	13.90116	13.85526	13.45384	13.34865	13.81083	13.00365	11.03374	10.01415	9.47972
12.94723	13.4808	13.89798	13.85663	13.45842	13.35347	13.81975	13.00932	11.03368	10.00446	9.47912
12.94266	13.48726	13.89673	13.85099	13.4444	13.3486	13.8153	13.00858	11.04564	10.01988	9.48026
12.94895	13.48756	13.90392	13.84502	13.45011	13.34695	13.81801	13.01436	11.03151	10.01437	9.4824
12.95144	13.48326	13.89747	13.85801	13.45204	13.34628	13.81904	13.01355	11.0324	10.01289	9.47615
12.96126	13.48623	13.91068	13.84856	13.45598	13.34776	13.81456	13.00754	11.0345	10.01054	9.47532
12.95027	13.48507	13.91002	13.84396	13.45265	13.34047	13.8238	13.00664	11.0313	10.01999	9.48485
12.96134	13.47737	13.91878	13.85	13.44483	13.35109	13.81504	13.00675	11.02994	10.01907	9.47403
12.96269	13.47927	13.91602	13.83954	13.4546	13.34811	13.81605	12.99787	11.04032	10.0143	9.48186
12.9605	13.48271	13.91193	13.84787	13.44942	13.34723	13.81704	12.9988	11.03264	10.01986	9.47086
12.95467	13.48312	13.90714	13.83577	13.44734	13.35267	13.8151	12.9988	11.03986	10.01857	9.47774
12.96144	13.48206	13.91751	13.84412	13.45063	13.35557	13.82581	13.00566	11.03753	10.02472	9.47264
12.95556	13.48113	13.91149	13.84645	13.44567	13.34837	13.81305	12.99953	11.03407	10.0187	9.47514
12.95646	13.47947	13.91177	13.8489	13.45461	13.36045	13.81653	13.00087	11.04042	10.01711	9.46588
12.95162	13.48004	13.91536	13.84376	13.44549	13.34432	13.81103	13.01358	11.05168	10.01502	9.47529
12.95417	13.47296	13.91393	13.85291	13.44642	13.34937	13.8137	13.0038	11.04356	10.01658	9.47871
12.95705	13.47931	13.91478	13.84742	13.45392	13.35337	13.81184	13.00349	11.04323	10.0138	9.47421

655	660	665	670	675	680	685	690	695	700	705
MicroAmps										
12.95714	13.46898	13.91259	13.85293	13.45084	13.34707	13.81415	13.01542	11.04714	10.01314	9.49025
12.95508	13.46799	13.91042	13.85248	13.44778	13.34059	13.80825	13.00484	11.04727	10.01636	9.48362
12.95868	13.47334	13.91125	13.84848	13.45426	13.35274	13.81189	13.01199	11.04352	10.01882	9.48123
12.95488	13.48017	13.91732	13.84844	13.45102	13.3446	13.81519	13.00686	11.0465	10.01949	9.48521
12.95947	13.47039	13.91394	13.84556	13.45769	13.35055	13.81117	13.02767	11.0517	10.01306	9.47437
12.94324	13.48124	13.91321	13.84465	13.44115	13.34231	13.8066	13.01132	11.04808	10.01325	9.48015
12.9602	13.47487	13.90327	13.83999	13.43686	13.34649	13.80793	13.033	11.04415	10.02343	9.4792
12.95186	13.47808	13.90488	13.85308	13.4427	13.35108	13.81744	13.03497	11.04704	10.01661	9.48453
12.94718	13.48807	13.90301	13.84068	13.44027	13.35237	13.81166	13.03311	11.05289	10.02367	9.48089
12.94788	13.47851	13.91068	13.85012	13.43551	13.3379	13.8225	13.03204	11.0484	10.01551	9.47978
12.9453	13.4846	13.91413	13.84264	13.43408	13.35149	13.81193	13.02383	11.05094	10.01991	9.47848
12.94593	13.47882	13.91528	13.84025	13.46544	13.34817	13.8164	13.02188	11.0478	10.01999	9.48217
12.9404	13.48887	13.92025	13.83479	13.44885	13.34326	13.8033	13.0198	11.05092	10.02171	9.47824
12.94842	13.48978	13.91185	13.85172	13.44724	13.34147	13.80508	13.02951	11.04933	10.02247	9.47896
12.94218	13.49651	13.91159	13.83752	13.45172	13.34809	13.79596	13.02083	11.05193	10.02622	9.4835
12.94187	13.48441	13.91692	13.83579	13.45071	13.33773	13.80984	13.0242	11.04169	10.02275	9.48306
12.94113	13.49081	13.90711	13.84365	13.44936	13.33752	13.80526	13.02316	11.05012	10.01912	9.48561
12.9437	13.48937	13.90622	13.84448	13.44987	13.35052	13.80682	13.02143	11.04727	10.01388	9.47986
12.93742	13.50088	13.91159	13.85219	13.44151	13.33402	13.80268	13.02149	11.04662	10.02056	9.48203
12.94657	13.48563	13.91383	13.85274	13.45212	13.35087	13.81414	13.0166	11.03855	10.02389	9.48079
12.93708	13.48605	13.90801	13.85532	13.44494	13.34494	13.81494	13.00767	11.04122	10.01643	9.47418
12.94712	13.48217	13.91069	13.8564	13.44754	13.35126	13.8121	13.01469	11.04123	10.01762	9.47811
12.94518	13.4896	13.90917	13.85358	13.43812	13.35327	13.81171	13.00756	11.04333	10.02042	9.48325
12.96019	13.47881	13.89792	13.85888	13.44725	13.35186	13.80876	13.01422	11.04431	10.01804	9.47701
12.95343	13.47893	13.90719	13.84874	13.45031	13.35324	13.81987	13.01617	11.05489	10.01646	9.48379
12.95891	13.49257	13.90421	13.85002	13.44719	13.35067	13.81996	13.01863	11.04578	10.01734	9.48304
12.95351	13.48338	13.90987	13.84184	13.45708	13.3472	13.82268	13.01501	11.04718	10.01481	9.49211
12.96032	13.488	13.90422	13.85686	13.44716	13.35389	13.81228	13.01649	11.04776	10.02174	9.49018
12.95819	13.48371	13.90922	13.84867	13.45302	13.35181	13.82652	13.01227	11.04804	10.01628	9.49238
12.95627	13.48971	13.9062	13.8479	13.44888	13.3569	13.82049	13.0087	11.03823	10.0187	9.48905
12.95712	13.47997	13.9078	13.85565	13.45956	13.35358	13.81913	13.01796	11.03652	10.02018	9.491
12.95859	13.48403	13.90802	13.85451	13.44245	13.35981	13.81793	13.01497	11.04387	10.02037	9.48058
12.95184	13.49036	13.90371	13.85605	13.44863	13.35247	13.8151	13.01196	11.03564	10.01008	9.48538
12.9554	13.48342	13.90825	13.84964	13.44683	13.3524	13.81757	13.01586	11.05439	10.01924	9.4851
12.96308	13.4846	13.90573	13.84523	13.445	13.35676	13.81478	13.01435	11.0427	10.01524	9.48314
12.95487	13.47777	13.90632	13.85683	13.44945	13.35148	13.81975	13.01269	11.03969	10.02178	9.47933
12.95338	13.4833	13.9021	13.84399	13.44326	13.35633	13.81822	13.00763	11.04123	10.01557	9.48156
12.94948	13.47984	13.91042	13.85758	13.44949	13.34767	13.8145	13.0056	11.04774	10.02801	9.47588
12.9527	13.48555	13.89876	13.85001	13.44575	13.34354	13.81989	13.00047	11.04081	10.01556	9.47554

710	715	720	725	730	735	740	745	750	755	760
MicroAmps										
10.32406	9.96629	8.46055	8.23446	9.14921	8.57241	8.10147	7.34969	7.0607	6.68182	7.75441
10.31594	9.97148	8.45565	8.23738	9.14497	8.56595	8.11005	7.34773	7.05608	6.68297	7.75313
10.31657	9.96553	8.46293	8.23387	9.14431	8.57308	8.10172	7.34444	7.05763	6.68637	7.75791
10.32069	9.96175	8.45064	8.23626	9.14489	8.56815	8.1097	7.34882	7.06134	6.68555	7.75625
10.31368	9.97604	8.45777	8.23899	9.14533	8.5696	8.10574	7.34685	7.06068	6.68408	7.75355
10.31582	9.96126	8.45694	8.23525	9.14786	8.56643	8.1083	7.34535	7.05895	6.68673	7.75736
10.31926	9.9717	8.45137	8.2401	9.14437	8.57008	8.11028	7.34159	7.05746	6.68165	7.75661
10.31649	9.96926	8.45364	8.24072	9.14347	8.56778	8.10698	7.3464	7.05912	6.6825	7.75466
10.31388	9.97408	8.45702	8.24458	9.14554	8.56771	8.10436	7.34284	7.06234	6.67912	7.75953
10.32278	9.96896	8.44823	8.23756	9.14578	8.56889	8.10883	7.34393	7.06076	6.68401	7.74777
10.31647	9.97113	8.45865	8.24035	9.1467	8.56673	8.09756	7.34502	7.05922	6.67979	7.75443
10.3243	9.9674	8.4523	8.23769	9.14471	8.56497	8.10278	7.34546	7.06194	6.68082	7.7522
10.32296	9.9699	8.45603	8.24034	9.15096	8.57339	8.10795	7.34521	7.06141	6.67922	7.75206
10.32974	9.95913	8.45784	8.23655	9.14522	8.56898	8.1003	7.34512	7.05818	6.67788	7.75188
10.322	9.96808	8.46079	8.23621	9.14533	8.56591	8.10845	7.35224	7.06256	6.68474	7.75794
10.3214	9.96127	8.46145	8.23697	9.14554	8.57585	8.1011	7.34631	7.0576	6.67755	7.75559
10.32431	9.95884	8.45876	8.23735	9.14901	8.564	8.11031	7.34851	7.05763	6.67974	7.75837
10.32138	9.95622	8.45906	8.23059	9.14312	8.56931	8.10445	7.35035	7.05857	6.68031	7.7563
10.32368	9.95884	8.46137	8.24125	9.14621	8.56482	8.1059	7.34555	7.0614	6.67933	7.75281
10.32477	9.95325	8.45925	8.23272	9.14886	8.56619	8.10822	7.34714	7.05857	6.67792	7.75583
10.32572	9.9575	8.45557	8.25615	9.14499	8.56507	8.10455	7.34847	7.05891	6.68368	7.75426
10.31834	9.96048	8.4654	8.25906	9.14458	8.56117	8.10242	7.34546	7.06093	6.67743	7.75581
10.32374	9.96379	8.45573	8.24837	9.14458	8.56098	8.10886	7.34638	7.05938	6.6844	7.75787
10.31641	9.96798	8.46432	8.2555	9.14241	8.56675	8.10343	7.34981	7.06162	6.68221	7.75786
10.32615	9.96325	8.45923	8.24902	9.14598	8.55866	8.10719	7.34486	7.05558	6.68332	7.76275
10.31523	9.96986	8.45991	8.24345	9.14253	8.56453	8.11352	7.351	7.05858	6.68331	7.76022
10.32386	9.9587	8.45334	8.24642	9.14211	8.5611	8.10477	7.34243	7.05874	6.68272	7.75669
10.32513	9.9688	8.45838	8.24425	9.14773	8.56534	8.1094	7.34907	7.05324	6.68603	7.76315
10.32081	9.96725	8.45539	8.24353	9.14123	8.56418	8.1056	7.34844	7.06399	6.6822	7.75501
10.32403	9.96673	8.46058	8.24443	9.1507	8.56517	8.10759	7.33971	7.05985	6.68199	7.75959
10.32493	9.96631	8.45598	8.23959	9.15761	8.55946	8.10219	7.34825	7.05516	6.68558	7.7603
10.32432	9.96342	8.46058	8.24336	9.15571	8.56585	8.10422	7.34587	7.06567	6.67922	7.76003
10.32341	9.96231	8.45936	8.24599	9.1593	8.56391	8.09849	7.34486	7.05715	6.67804	7.75706
10.32571	9.9609	8.4524	8.24053	9.15272	8.56236	8.10563	7.3477	7.06112	6.68041	7.75656
10.32088	9.96251	8.46685	8.24207	9.15469	8.56519	8.10058	7.35035	7.05958	6.67663	7.75917
10.32035	9.96397	8.46625	8.23992	9.15625	8.5649	8.10643	7.34834	7.06268	6.68099	7.75365
10.31589	9.96123	8.45584	8.24032	9.14873	8.56643	8.10054	7.3466	7.06172	6.67515	7.7604
10.31863	9.96649	8.46125	8.2348	9.14959	8.56489	8.1048	7.34777	7.05915	6.67614	7.76146
10.31934	9.96415	8.45866	8.24357	9.1474	8.56624	8.09902	7.34925	7.05635	6.67771	7.76049
10.32311	9.96206	8.46154	8.24154	9.1438	8.56359	8.10282	7.3449	7.0639	6.68022	7.75951
10.3214	9.96313	8.45444	8.24342	9.14516	8.55765	8.10278	7.3456	7.05401	6.67549	7.7601
10.31809	9.96005	8.45188	8.2459	9.14275	8.56304	8.10464	7.34384	7.06034	6.6788	7.75904
10.32165	9.96174	8.45721	8.24502	9.15105	8.56356	8.1043	7.34389	7.05957	6.67966	7.75589
10.32192	9.96163	8.45446	8.24981	9.14684	8.55779	8.10008	7.3468	7.05922	6.67734	7.76234
10.32453	9.9646	8.4583	8.24446	9.14872	8.57104	8.10834	7.34732	7.06121	6.68334	7.75512
10.31712	9.96061	8.46082	8.24243	9.14824	8.56158	8.1023	7.34396	7.06055	6.67506	7.7613
10.32372	9.95844	8.45951	8.2442	9.14938	8.56695	8.10816	7.34279	7.06051	6.68072	7.76489
10.31891	9.9641	8.46403	8.24084	9.14393	8.56266	8.10521	7.34608	7.05755	6.68005	7.75566
10.32267	9.95595	8.46498	8.24271	9.148	8.56516	8.10947	7.33912	7.05914	6.67861	7.7651
10.31981	9.96084	8.45946	8.24453	9.14954	8.56867	8.10377	7.34232	7.05656	6.68347	7.75713
10.32687	9.95874	8.46343	8.24083	9.14783	8.56598	8.10642	7.34317	7.06042	6.68142	7.76396
10.32033	9.95683	8.46748	8.24499	9.14742	8.56379	8.09856	7.34557	7.05246	6.68105	7.75799
10.32592	9.95862	8.46145	8.23782	9.15475	8.56867	8.1101	7.34079	7.05874	6.68707	7.7584
10.32546	9.96224	8.46238	8.24178	9.14569	8.55914	8.10165	7.34857	7.05653	6.68125	7.75945
10.33022	9.96697	8.45819	8.24149	9.15006	8.56244	8.1052	7.34273	7.0561	6.67946	7.75694
10.32588	9.95779	8.46023	8.23185	9.15321	8.56595	8.10393	7.35195	7.05666	6.68328	7.75667
10.3282	9.9673	8.45937	8.23917	9.14562	8.55606	8.10941	7.34593	7.06032	6.68271	7.76048
10.32888	9.95962	8.45395	8.23875	9.14782	8.566	8.10082	7.34893	7.05954	6.67802	7.75339
10.32334	9.96014	8.45789	8.24104	9.14973	8.55431	8.10776	7.34792	7.06411	6.68245	7.75682
10.32508	9.9575	8.45548	8.24223	9.14597	8.56112	8.1051	7.3438	7.0609	6.68127	7.75947
10.32795	9.95946	8.45399	8.24219	9.14409	8.55938	8.10236	7.34868	7.06098	6.67701	7.76026
10.32208	9.95731	8.45981	8.24098	9.15129	8.56249	8.10373	7.34398	7.06005	6.68288	7.75858
10.3231	9.95972	8.44947	8.24404	9.14884	8.56349	8.10174	7.34509	7.06284	6.67763	7.76325
10.32669	9.96534	8.46318	8.24521	9.15207	8.56822	8.10157	7.346	7.0638	6.68167	7.75829

710	715	720	725	730	735	740	745	750	755	760
MicroAmps										
10.31848	9.96025	8.46156	8.23941	9.14169	8.56407	8.10244	7.34414	7.05524	6.67479	7.76257
10.32853	9.9605	8.46414	8.24576	9.15183	8.56688	8.10743	7.34691	7.06205	6.67783	7.75913
10.32588	9.96192	8.4642	8.23951	9.1453	8.56228	8.10047	7.34782	7.06014	6.67634	7.7628
10.32732	9.96187	8.46287	8.24919	9.13903	8.56583	8.10796	7.34924	7.05667	6.67559	7.76215
10.32429	9.96127	8.465	8.23879	9.15265	8.56439	8.10067	7.35228	7.06056	6.67197	7.76172
10.32459	9.96049	8.45561	8.24665	9.14556	8.55895	8.10863	7.3456	7.05858	6.67762	7.75899
10.3255	9.96267	8.45901	8.24022	9.14337	8.56745	8.10077	7.35401	7.06012	6.67114	7.75892
10.32241	9.96045	8.46217	8.2447	9.15406	8.5717	8.10192	7.34841	7.05938	6.67687	7.76146
10.3251	9.95275	8.45407	8.23931	9.14527	8.56345	8.1033	7.34693	7.0627	6.6755	7.75962
10.32876	9.96319	8.45822	8.24657	9.15175	8.56591	8.10079	7.34976	7.05959	6.67174	7.75407
10.31826	9.95669	8.45667	8.24378	9.15107	8.57052	8.09849	7.34625	7.05657	6.67645	7.75616
10.32523	9.9568	8.46031	8.24266	9.15025	8.56888	8.09988	7.34389	7.06124	6.67758	7.75069
10.32687	9.95594	8.45528	8.24292	9.15162	8.57094	8.10266	7.34977	7.057	6.67002	7.75213
10.31596	9.96131	8.46129	8.24079	9.15458	8.56503	8.10226	7.3441	7.05286	6.67438	7.76116
10.32233	9.95964	8.45297	8.24449	9.14823	8.57037	8.10534	7.34909	7.0547	6.67635	7.75987
10.32201	9.96055	8.45469	8.24103	9.1488	8.56541	8.10495	7.34913	7.05107	6.6726	7.7624
10.32577	9.96357	8.45955	8.24568	9.14213	8.56176	8.10401	7.34589	7.05153	6.67583	7.75788
10.32243	9.96483	8.45774	8.24105	9.14444	8.56514	8.10684	7.34727	7.05417	6.67426	7.76097
10.32171	9.95957	8.45375	8.24297	9.14723	8.56253	8.1052	7.34715	7.05321	6.68109	7.76115
10.32333	9.95841	8.45809	8.23995	9.14154	8.55881	8.10815	7.34969	7.06017	6.67776	7.76001
10.32299	9.95833	8.45987	8.24884	9.14922	8.56605	8.10661	7.34355	7.05979	6.68352	7.7578
10.31731	9.96091	8.45664	8.23429	9.1454	8.56419	8.1051	7.34695	7.06088	6.6812	7.75953
10.32941	9.95854	8.45713	8.23974	9.1444	8.56113	8.10431	7.34766	7.06239	6.68121	7.75742
10.31683	9.96548	8.46204	8.24048	9.14509	8.56677	8.10828	7.35153	7.06105	6.68135	7.76
10.32323	9.96403	8.45643	8.24071	9.145	8.56579	8.09895	7.34536	7.05728	6.67923	7.75858
10.32021	9.95876	8.45539	8.24101	9.14195	8.56963	8.1029	7.34823	7.0637	6.67736	7.76048
10.32161	9.96309	8.45726	8.24141	9.15328	8.56498	8.10063	7.34955	7.05983	6.67879	7.76099
10.32494	9.96173	8.45739	8.23898	9.14162	8.57024	8.09884	7.34659	7.05783	6.68152	7.75917
10.32593	9.95799	8.45266	8.23565	9.14604	8.56953	8.10344	7.35072	7.0612	6.67597	7.76233
10.33153	9.95982	8.45842	8.24371	9.14768	8.56872	8.10113	7.3487	7.05909	6.67965	7.75736
10.32218	9.96334	8.45368	8.23588	9.14296	8.56518	8.10857	7.34683	7.06056	6.67752	7.75889
10.32557	9.95573	8.45841	8.24215	9.14765	8.57063	8.102	7.34882	7.06178	6.6811	7.75514
10.32433	9.96055	8.45539	8.23653	9.14427	8.56147	8.10289	7.3466	7.05794	6.67369	7.7538
10.31933	9.95213	8.46113	8.24206	9.1377	8.56466	8.09966	7.34673	7.06153	6.68215	7.7579
10.32555	9.96411	8.45873	8.24062	9.1452	8.57013	8.10246	7.34669	7.06311	6.6804	7.75741
10.3203	9.95319	8.45764	8.24682	9.14436	8.56601	8.09872	7.34454	7.05666	6.67798	7.75575
10.3212	9.9533	8.46017	8.24363	9.14296	8.56937	8.10398	7.34941	7.05653	6.68088	7.75725
10.31982	9.95782	8.45949	8.24397	9.14655	8.5685	8.1005	7.3414	7.0553	6.68291	7.7576
10.32344	9.95331	8.45685	8.24781	9.14566	8.56862	8.10161	7.34435	7.05518	6.68169	7.75384
10.32051	9.94951	8.45806	8.24849	9.14893	8.56695	8.09879	7.35018	7.05822	6.67889	7.75498
10.32841	9.95562	8.45602	8.24499	9.14436	8.56741	8.10232	7.35071	7.05503	6.67773	7.75916
10.31854	9.94307	8.45765	8.24444	9.14979	8.56938	8.10027	7.34711	7.05755	6.68301	7.75339
10.32523	9.95324	8.46364	8.23987	9.1464	8.568	8.10227	7.35067	7.0571	6.6777	7.75918
10.3236	9.95946	8.46144	8.24384	9.14548	8.56334	8.10249	7.34599	7.05324	6.68412	7.75433
10.32156	9.95451	8.46192	8.24314	9.14232	8.56974	8.10213	7.35068	7.05717	6.68079	7.75444
10.32178	9.96142	8.46057	8.23688	9.14982	8.56903	8.10077	7.3415	7.05505	6.67901	7.74923
10.32926	9.96476	8.46373	8.24224	9.14417	8.56406	8.10046	7.34751	7.05412	6.68535	7.75603
10.32466	9.95758	8.46112	8.24306	9.15076	8.56761	8.10374	7.3502	7.05777	6.68108	7.75078
10.32913	9.95596	8.46004	8.23836	9.15104	8.56702	8.10206	7.34296	7.05795	6.68343	7.75252
10.32197	9.96144	8.46119	8.23983	9.14954	8.56519	8.10773	7.34493	7.05748	6.68079	7.75786
10.3269	9.9595	8.46289	8.24678	9.1506	8.56589	8.10383	7.34843	7.05974	6.68195	7.75429
10.32208	9.9588	8.45768	8.24161	9.14555	8.5692	8.10569	7.34627	7.0592	6.67658	7.75637
10.332	9.95752	8.462	8.24287	9.15207	8.56151	8.1046	7.34581	7.06087	6.67869	7.75886
10.33134	9.96205	8.46492	8.24118	9.14971	8.56472	8.10825	7.34547	7.05853	6.67812	7.75766
10.32595	9.96041	8.46192	8.24142	9.14396	8.56069	8.10403	7.34931	7.05618	6.67877	7.76193
10.32497	9.95722	8.46145	8.23822	9.14637	8.55864	8.10844	7.34493	7.06208	6.67406	7.76135
10.32756	9.95704	8.46535	8.24243	9.14146	8.56162	8.10092	7.34941	7.05682	6.68066	7.76018
10.32603	9.95862	8.45694	8.24671	9.14196	8.56202	8.11079	7.34964	7.05606	6.67666	7.75752
10.32038	9.95757	8.45904	8.24714	9.13883	8.55215	8.09997	7.35291	7.064	6.67554	7.75293
10.32722	9.96366	8.45819	8.24272	9.14262	8.56864	8.10436	7.35091	7.05538	6.67576	7.7582
10.31863	9.96282	8.45933	8.24822	9.14319	8.56004	8.10514	7.34835	7.05826	6.68016	7.75832
10.32288	9.9602	8.45288	8.24571	9.139	8.56438	8.10597	7.35057	7.05488	6.67439	7.75821
10.32534	9.95823	8.4619	8.24943	9.14251	8.57169	8.10329	7.34533	7.05918	6.68165	7.75353
10.32018	9.96246	8.45893	8.25168	9.14068	8.56674	8.10811	7.35243	7.05557	6.67709	7.75642

710	715	720	725	730	735	740	745	750	755	760
MicroAmps										
10.32752	9.95537	8.45988	8.24406	9.14793	8.56831	8.10525	7.34802	7.05718	6.68367	7.75621
10.32328	9.9645	8.4615	8.24624	9.14579	8.57	8.10386	7.34449	7.05858	6.67808	7.75928
10.32477	9.95361	8.45811	8.24366	9.14658	8.56418	8.10155	7.3513	7.05356	6.67732	7.75804
10.31872	9.95684	8.46238	8.24419	9.14561	8.56903	8.10426	7.34841	7.05562	6.67909	7.75676
10.32388	9.95974	8.45743	8.24512	9.14653	8.56684	8.1033	7.34831	7.05981	6.68126	7.75714
10.31363	9.95238	8.45754	8.24981	9.14333	8.566	8.10413	7.34928	7.05349	6.6784	7.76099
10.32162	9.94597	8.45932	8.24477	9.14918	8.56711	8.10089	7.34638	7.06011	6.67924	7.76039
10.32166	9.96239	8.46153	8.24453	9.14825	8.57251	8.10282	7.34967	7.05686	6.67909	7.76169
10.31466	9.95699	8.45551	8.24098	9.15072	8.56661	8.09941	7.34489	7.0584	6.68166	7.75787
10.32922	9.96222	8.4663	8.24633	9.1452	8.56666	8.10174	7.34695	7.05654	6.67984	7.75936
10.32081	9.95943	8.45971	8.23835	9.14923	8.56439	8.10338	7.34743	7.05897	6.67952	7.76245
10.31578	9.95653	8.46256	8.23982	9.14823	8.56312	8.10514	7.34721	7.05303	6.67699	7.75921
10.32783	9.96563	8.4582	8.24292	9.14672	8.56591	8.10198	7.34588	7.06247	6.67887	7.75853
10.32	9.9636	8.46118	8.24443	9.14538	8.56106	8.10362	7.34933	7.05531	6.67774	7.76065
10.3241	9.95485	8.46391	8.24311	9.14689	8.5635	8.10411	7.3498	7.0584	6.68049	7.75719
10.31823	9.96276	8.46139	8.24445	9.14375	8.56261	8.11061	7.35259	7.0588	6.67391	7.7585
10.32497	9.95866	8.45309	8.24173	9.14242	8.56454	8.10397	7.34522	7.06056	6.68044	7.7586
10.32287	9.95614	8.45752	8.24952	9.1443	8.55809	8.10929	7.35	7.05545	6.67538	7.75999
10.31894	9.95409	8.46269	8.24505	9.14696	8.56508	8.10233	7.3489	7.06133	6.6809	7.75624
10.31332	9.95905	8.4638	8.2443	9.14659	8.55959	8.10537	7.3496	7.05413	6.67644	7.75544
10.31863	9.95812	8.46063	8.24579	9.14408	8.56341	8.10149	7.34767	7.06149	6.68203	7.75527
10.32407	9.95653	8.46183	8.24429	9.14199	8.56086	8.10136	7.34553	7.05254	6.67559	7.75477
10.3181	9.95825	8.46479	8.24529	9.14365	8.56347	8.0963	7.34668	7.05775	6.67826	7.75899
10.31921	9.96395	8.45906	8.23913	9.14732	8.56742	8.10192	7.34248	7.05859	6.6808	7.7586
10.32463	9.96129	8.46276	8.24463	9.14931	8.56032	8.10298	7.34801	7.0566	6.67392	7.75798
10.32053	9.95833	8.46282	8.24045	9.14564	8.56611	8.1046	7.34255	7.0568	6.67433	7.75526
10.31587	9.96485	8.45875	8.24028	9.15256	8.5692	8.10041	7.34685	7.05756	6.67687	7.7598
10.31325	9.95947	8.45911	8.24343	9.1462	8.56378	8.10479	7.34198	7.05911	6.67522	7.75575
10.31586	9.95817	8.45591	8.24284	9.1402	8.56636	8.10293	7.34441	7.06114	6.6732	7.76076
10.30786	9.95955	8.45613	8.244	9.14044	8.562	8.10179	7.34237	7.05843	6.6745	7.76328
10.31133	9.95673	8.46356	8.23706	9.14333	8.56726	8.09868	7.34916	7.05998	6.67682	7.758
10.30855	9.9573	8.46059	8.24462	9.1393	8.56125	8.10055	7.3447	7.0619	6.6734	7.75622
10.31584	9.9595	8.46325	8.23888	9.14551	8.56652	8.1036	7.34406	7.05848	6.67694	7.75397
10.31184	9.95974	8.45924	8.24457	9.14408	8.55494	8.0984	7.34471	7.05708	6.67291	7.75427
10.31742	9.96133	8.46841	8.24174	9.15076	8.56269	8.10037	7.35497	7.06032	6.67494	7.75112
10.31153	9.96252	8.46437	8.24821	9.14487	8.5656	8.10071	7.3548	7.06091	6.67592	7.75299
10.32021	9.96273	8.46524	8.24659	9.15173	8.55924	8.10334	7.35177	7.06117	6.67532	7.75753
10.31032	9.96021	8.46057	8.24859	9.14295	8.55793	8.10054	7.35134	7.05926	6.67831	7.75465
10.31505	9.95831	8.45928	8.24613	9.15001	8.56618	8.10003	7.35336	7.0582	6.679	7.7557
10.30987	9.96011	8.4638	8.2434	9.14741	8.55904	8.10831	7.35211	7.06059	6.67673	7.75719
10.32036	9.95973	8.45651	8.25102	9.14472	8.56317	8.1063	7.35126	7.05958	6.67774	7.75701
10.31468	9.95792	8.4568	8.24205	9.14146	8.5577	8.10689	7.35267	7.06016	6.68088	7.75778
10.31781	9.96409	8.46145	8.2396	9.14585	8.56099	8.10205	7.34936	7.05669	6.67671	7.76299
10.31542	9.96225	8.45751	8.23824	9.14435	8.56003	8.10374	7.35162	7.0627	6.67433	7.757
10.31798	9.9695	8.46173	8.24318	9.15003	8.56567	8.10388	7.34931	7.05978	6.67543	7.75831
10.3193	9.96989	8.44952	8.24181	9.14421	8.55963	8.10537	7.34918	7.05642	6.67812	7.75435
10.31948	9.95803	8.46326	8.24503	9.14814	8.56657	8.10426	7.34697	7.05517	6.67605	7.75589
10.32034	9.96242	8.45742	8.24022	9.14317	8.56252	8.10464	7.34723	7.0566	6.67704	7.76224
10.3207	9.96471	8.45658	8.24751	9.15171	8.56739	8.10575	7.34651	7.05538	6.67795	7.75353
10.31984	9.9565	8.45898	8.24343	9.14407	8.5603	8.10225	7.34603	7.05011	6.67868	7.75853
10.3164	9.96745	8.47484	8.24453	9.1461	8.56173	8.10364	7.35422	7.05817	6.68163	7.75513
10.31949	9.96214	8.47327	8.24042	9.1463	8.56951	8.10101	7.34301	7.05391	6.675	7.75844
10.32325	9.96872	8.4723	8.24542	9.15238	8.55613	8.10188	7.35112	7.05984	6.67938	7.758
10.31803	9.95338	8.47434	8.2412	9.14584	8.55935	8.10158	7.35013	7.05502	6.6826	7.75383
10.32437	9.96518	8.47088	8.24278	9.14895	8.55916	8.09796	7.35089	7.06519	6.67881	7.75603
10.31788	9.96263	8.4685	8.23607	9.1476	8.56122	8.09373	7.35121	7.06378	6.67585	7.75565
10.32355	9.96031	8.465	8.24154	9.14856	8.55714	8.09793	7.34959	7.06384	6.68349	7.75782
10.31708	9.95799	8.46689	8.23624	9.15061	8.56106	8.09624	7.34971	7.06184	6.68252	7.7544
10.32577	9.95854	8.46679	8.23513	9.14852	8.56008	8.09879	7.35279	7.06284	6.67547	7.75715
10.31691	9.96166	8.47056	8.23812	9.14727	8.55823	8.09254	7.3495	7.06161	6.67505	7.75897
10.32141	9.96132	8.46592	8.24165	9.15229	8.56499	8.0984	7.34913	7.06124	6.67579	7.7578
10.32395	9.95623	8.4691	8.23993	9.15021	8.5624	8.09404	7.34695	7.06389	6.67769	7.7537
10.31243	9.96669	8.47006	8.23587	9.15066	8.56182	8.1	7.34777	7.06474	6.67826	7.75885
10.31941	9.96091	8.46876	8.24126	9.14296	8.56366	8.09711	7.34458	7.06604	6.67606	7.75183

710	715	720	725	730	735	740	745	750	755	760
MicroAmps										
10.32946	9.96076	8.46764	8.24555	9.14501	8.56248	8.09962	7.3418	7.06375	6.67868	7.75753
10.31133	9.95555	8.46566	8.23301	9.14194	8.5673	8.09876	7.3438	7.0665	6.67813	7.7535
10.32174	9.96023	8.46604	8.24426	9.14102	8.56876	8.10398	7.34298	7.06714	6.6794	7.75287
10.31634	9.96102	8.46476	8.23716	9.13859	8.5689	8.0994	7.34718	7.06568	6.6744	7.75174
10.31898	9.96226	8.46377	8.24326	9.14594	8.56604	8.10162	7.34421	7.06193	6.67342	7.75936
10.31102	9.96122	8.45998	8.2399	9.14132	8.5663	8.10379	7.34499	7.06093	6.67907	7.75244
10.32128	9.96251	8.45714	8.2368	9.13968	8.56519	8.10337	7.34721	7.05979	6.67441	7.75768
10.31703	9.96823	8.45791	8.24221	9.14334	8.57058	8.10462	7.35048	7.0603	6.67616	7.75315
10.32211	9.96686	8.46036	8.24654	9.15093	8.56085	8.09661	7.35122	7.0564	6.66973	7.75595
10.31978	9.96894	8.45192	8.2397	9.14465	8.56368	8.10084	7.34725	7.05814	6.6754	7.75192
10.31677	9.95887	8.45468	8.24586	9.15244	8.56243	8.09876	7.34939	7.06109	6.67111	7.75921
10.32549	9.9655	8.45677	8.24175	9.14537	8.56799	8.09844	7.35222	7.05485	6.67154	7.75639
10.32087	9.96291	8.4632	8.24596	9.14938	8.56484	8.1012	7.34399	7.0578	6.67773	7.75465
10.32165	9.96428	8.45887	8.24	9.14822	8.57303	8.09575	7.3473	7.05748	6.67658	7.75497
10.31929	9.95904	8.46295	8.24429	9.14879	8.56366	8.10323	7.34584	7.06335	6.67839	7.75771
10.32082	9.96303	8.45966	8.2401	9.14786	8.57045	8.10007	7.35	7.05821	6.67854	7.75715
10.31982	9.96481	8.46116	8.24682	9.14069	8.56788	8.09475	7.34571	7.06338	6.67204	7.75711
10.3202	9.95295	8.4614	8.24418	9.14774	8.56771	8.0971	7.34612	7.0631	6.67709	7.75731
10.32366	9.95478	8.4592	8.24211	9.14916	8.56551	8.09493	7.35183	7.06387	6.67433	7.75872
10.3198	9.95189	8.45876	8.24562	9.144	8.56371	8.09458	7.35331	7.0644	6.67778	7.75645
10.32088	9.9561	8.46172	8.24973	9.14862	8.57116	8.09405	7.34799	7.06399	6.6719	7.76102
10.31751	9.95532	8.45691	8.24864	9.14825	8.57068	8.09665	7.35085	7.06369	6.67611	7.7564
10.32249	9.95288	8.45855	8.24834	9.14919	8.56928	8.09948	7.3508	7.06181	6.68202	7.75825
10.31699	9.94969	8.45701	8.23992	9.14288	8.56378	8.09977	7.34789	7.06456	6.67663	7.75504
10.3211	9.95535	8.46251	8.24612	9.14479	8.56825	8.10079	7.35144	7.06509	6.67493	7.76391
10.31788	9.95763	8.45758	8.24443	9.14873	8.56374	8.09885	7.34522	7.06033	6.67658	7.75557
10.31876	9.9648	8.46322	8.24459	9.14339	8.56723	8.09909	7.343	7.06181	6.67692	7.76135
10.3141	9.95774	8.46062	8.25092	9.15537	8.55974	8.08971	7.34823	7.06646	6.67177	7.75742
10.31071	9.95672	8.46549	8.24707	9.14977	8.56216	8.09909	7.35548	7.06294	6.67634	7.75917
10.31848	9.95495	8.45697	8.24209	9.15012	8.55812	8.09462	7.353	7.06285	6.67458	7.76015
10.3173	9.95736	8.46472	8.24766	9.14508	8.56458	8.09431	7.35021	7.06514	6.67272	7.75663
10.31437	9.9578	8.46164	8.24375	9.14834	8.56493	8.09943	7.35116	7.06212	6.6712	7.75858
10.31351	9.95548	8.4597	8.24803	9.14858	8.56432	8.10021	7.35387	7.05599	6.67278	7.75731
10.31439	9.95466	8.45826	8.24033	9.14918	8.56194	8.10411	7.35323	7.06046	6.67515	7.75543
10.31149	9.95783	8.45682	8.24217	9.14789	8.56367	8.1011	7.3506	7.05794	6.67208	7.75469
10.31334	9.95771	8.4628	8.2398	9.15088	8.5659	8.10615	7.34986	7.0597	6.67438	7.76038
10.31314	9.95342	8.46296	8.24631	9.15254	8.56263	8.10392	7.35089	7.05767	6.67549	7.75991
10.31789	9.96386	8.46523	8.24293	9.15343	8.56551	8.09726	7.34977	7.06378	6.678	7.76304
10.31819	9.9533	8.46231	8.24499	9.15154	8.55925	8.10599	7.35208	7.06121	6.67605	7.76097

765	770	775	780	785	790	795	800	805	810	815
MicroAmps										
9.6159	5.51428	4.65597	4.3973	4.49759	5.0316	4.62889	4.57403	4.13774	4.24669	4.62659
9.60614	5.50801	4.65675	4.39735	4.49846	5.0278	4.63023	4.57163	4.13437	4.24759	4.62247
9.61352	5.51167	4.65805	4.39865	4.49697	5.03076	4.63178	4.57498	4.13707	4.24837	4.62608
9.60147	5.51182	4.65677	4.39395	4.49676	5.03112	4.6304	4.57499	4.13595	4.24636	4.62713
9.60778	5.50914	4.65532	4.39596	4.49597	5.03047	4.63307	4.57405	4.13612	4.24858	4.6261
9.608	5.51134	4.65797	4.39465	4.49806	5.02716	4.63191	4.57514	4.13371	4.24628	4.62548
9.60879	5.53341	4.65683	4.3967	4.49623	5.03003	4.62888	4.57417	4.13912	4.2521	4.62752
9.60662	5.52844	4.65657	4.39309	4.49877	5.02687	4.63236	4.57269	4.13986	4.25182	4.62992
9.6129	5.52807	4.65732	4.39816	4.49633	5.02908	4.62968	4.57206	4.13969	4.24979	4.62609
9.61447	5.52626	4.65748	4.39536	4.49712	5.03125	4.62798	4.5714	4.1358	4.2483	4.62806
9.61148	5.52506	4.65751	4.39829	4.49743	5.03106	4.6296	4.57227	4.13215	4.24533	4.62732
9.61622	5.52254	4.65623	4.397	4.4969	5.03037	4.63089	4.57307	4.13146	4.24461	4.62161
9.62264	5.52332	4.65657	4.39846	4.49448	5.03299	4.62638	4.57226	4.13036	4.24833	4.62103
9.61675	5.52201	4.65517	4.40086	4.49621	5.03989	4.62751	4.57603	4.13432	4.25334	4.6224
9.61838	5.5187	4.6567	4.39807	4.49577	5.04076	4.6303	4.5719	4.13658	4.24887	4.62456
9.61725	5.51654	4.65227	4.39913	4.49429	5.0407	4.62634	4.57387	4.13616	4.25047	4.62757
9.6187	5.52004	4.65647	4.39904	4.49592	5.04314	4.62834	4.57329	4.13562	4.24928	4.62687
9.61066	5.51871	4.65529	4.40127	4.49316	5.03929	4.62823	4.57548	4.13503	4.24833	4.62587
9.61799	5.51718	4.65814	4.40087	4.49415	5.03867	4.62992	4.57246	4.13308	4.24919	4.62366
9.61826	5.52013	4.65357	4.39998	4.49589	5.03748	4.62899	4.5709	4.13625	4.24631	4.62171
9.61685	5.51746	4.6566	4.39974	4.49614	5.03458	4.62806	4.57312	4.13446	4.24511	4.6225
9.61799	5.51447	4.65729	4.39952	4.49523	5.03841	4.63172	4.57037	4.13695	4.244	4.62317
9.6188	5.51697	4.65316	4.39454	4.49428	5.0333	4.63029	4.57133	4.1351	4.2454	4.61842
9.61493	5.51304	4.65483	4.39886	4.49618	5.03228	4.63178	4.5744	4.13398	4.24333	4.61915
9.62199	5.51341	4.65714	4.39704	4.50373	5.03375	4.62924	4.57097	4.13562	4.2456	4.61952
9.62172	5.51333	4.65466	4.3932	4.50195	5.03303	4.63041	4.57135	4.13086	4.24128	4.61889
9.61749	5.51512	4.65603	4.39835	4.50107	5.03254	4.62786	4.57333	4.13147	4.24443	4.62121
9.61544	5.51594	4.65242	4.3989	4.49885	5.03731	4.63047	4.57133	4.13093	4.24498	4.62622
9.61799	5.51477	4.65939	4.39525	4.50011	5.0365	4.62889	4.57382	4.13222	4.24337	4.62407
9.61695	5.51718	4.65692	4.39907	4.49941	5.03452	4.62896	4.57019	4.131	4.24583	4.6279
9.61569	5.51427	4.65508	4.39702	4.49852	5.03616	4.62913	4.57418	4.13566	4.24401	4.62641
9.61408	5.51117	4.65919	4.39656	4.49708	5.03315	4.62784	4.56963	4.13494	4.24176	4.62458
9.62026	5.51447	4.65583	4.39748	4.50087	5.03451	4.62492	4.57334	4.13764	4.24199	4.62602
9.60668	5.51367	4.65518	4.39732	4.49822	5.03358	4.62906	4.57131	4.13377	4.24731	4.62428
9.6172	5.51427	4.65594	4.3971	4.49934	5.03377	4.62609	4.57344	4.13427	4.24589	4.6263
9.61453	5.51897	4.65576	4.395	4.49865	5.03419	4.62668	4.57238	4.13436	4.24726	4.62445
9.61915	5.51531	4.65167	4.39577	4.49853	5.03379	4.62905	4.57347	4.13261	4.24495	4.62138
9.6156	5.51389	4.6556	4.39844	4.49826	5.03506	4.6293	4.5723	4.13418	4.2483	4.6229
9.62174	5.51517	4.65208	4.39327	4.5009	5.03634	4.62991	4.57022	4.13591	4.24949	4.62176
9.61547	5.51614	4.65271	4.39874	4.49786	5.03476	4.6288	4.57205	4.13769	4.2504	4.62409
9.61669	5.5149	4.65518	4.39586	4.50101	5.03682	4.62695	4.57273	4.13876	4.24955	4.62411
9.61278	5.51583	4.65002	4.39723	4.49715	5.0341	4.62951	4.57144	4.13778	4.24682	4.62021
9.61393	5.51835	4.65286	4.39598	4.50015	5.03538	4.62374	4.57117	4.1344	4.2439	4.62488
9.61781	5.51273	4.65414	4.39858	4.49936	5.03674	4.62674	4.57424	4.13328	4.24411	4.62564
9.61586	5.51708	4.66472	4.39745	4.49938	5.03247	4.62614	4.56963	4.1347	4.24404	4.62415
9.60942	5.51655	4.66579	4.39982	4.50099	5.03393	4.6266	4.57475	4.13636	4.24416	4.62321
9.61515	5.51607	4.66361	4.39694	4.49797	5.03287	4.62994	4.57276	4.13552	4.2439	4.62311
9.61724	5.5126	4.66414	4.39574	4.49808	5.03186	4.62909	4.57281	4.13617	4.2441	4.6211
9.61416	5.51541	4.66274	4.39831	4.49959	5.03187	4.62889	4.57039	4.1337	4.24773	4.62124
9.61988	5.51367	4.65894	4.39705	4.49755	5.03592	4.62987	4.5746	4.13527	4.24506	4.62137
9.61507	5.51269	4.66139	4.39699	4.49573	5.02888	4.63043	4.57481	4.13685	4.24467	4.62208
9.62004	5.5144	4.65703	4.39577	4.49978	5.03408	4.62817	4.57811	4.13461	4.2514	4.62096
9.61373	5.51399	4.6577	4.39847	4.49449	5.03132	4.63325	4.57386	4.13224	4.26294	4.62526
9.61982	5.51067	4.65816	4.39556	4.50068	5.03331	4.62725	4.57455	4.13476	4.25559	4.62581
9.61561	5.51389	4.65437	4.39449	4.49721	5.03074	4.63188	4.57572	4.13516	4.25717	4.63158
9.61892	5.51475	4.6567	4.39463	4.49737	5.03279	4.62796	4.57393	4.13717	4.25694	4.62708
9.61717	5.51123	4.65731	4.39764	4.49986	5.0273	4.63036	4.57492	4.13846	4.25222	4.62628
9.61692	5.51401	4.65598	4.39487	4.4991	5.03289	4.62931	4.57558	4.13649	4.2527	4.62806
9.61586	5.51083	4.65856	4.39765	4.50275	5.03244	4.62834	4.57165	4.13656	4.25425	4.62683
9.61678	5.51075	4.65634	4.39315	4.51837	5.03169	4.62799	4.57358	4.13919	4.25292	4.62686
9.61626	5.51093	4.65613	4.39392	4.51883	5.03421	4.63063	4.57203	4.13928	4.25483	4.62642
9.61803	5.51633	4.65767	4.39141	4.51668	5.03189	4.6276	4.57017	4.13719	4.24966	4.62401
9.61631	5.50988	4.66064	4.39525	4.50923	5.03068	4.6274	4.57139	4.13442	4.24677	4.626
9.62065	5.5175	4.65638	4.39316	4.50748	5.03149	4.63046	4.5693	4.13197	4.24728	4.62344

765	770	775	780	785	790	795	800	805	810	815
MicroAmps										
9.61423	5.51393	4.65797	4.39531	4.50374	5.03339	4.6268	4.56942	4.13441	4.24922	4.62187
9.61633	5.51663	4.65884	4.39268	4.50082	5.0356	4.62772	4.57136	4.1298	4.25223	4.62533
9.61401	5.51339	4.65957	4.39456	4.49681	5.03019	4.62559	4.56915	4.1331	4.25004	4.62318
9.61092	5.51488	4.65813	4.39345	4.49621	5.03175	4.63001	4.57131	4.13857	4.24565	4.61997
9.61443	5.51482	4.65777	4.39359	4.49578	5.03429	4.62831	4.56949	4.13765	4.24689	4.61691
9.61482	5.51591	4.66153	4.39474	4.49641	5.02803	4.62997	4.57383	4.13907	4.24676	4.62181
9.60801	5.51402	4.65609	4.39564	4.49729	5.03441	4.6274	4.57341	4.14384	4.24344	4.6216
9.61983	5.51758	4.65798	4.39586	4.4971	5.03309	4.62689	4.57278	4.14208	4.24784	4.62438
9.61631	5.51071	4.66027	4.39297	4.50017	5.03047	4.62692	4.57436	4.14527	4.24481	4.62504
9.61679	5.51495	4.65429	4.39715	4.49755	5.03369	4.62633	4.57215	4.14055	4.24402	4.62913
9.61285	5.51162	4.65916	4.39379	4.49964	5.03591	4.62396	4.57364	4.14386	4.24575	4.62677
9.61412	5.51185	4.65836	4.39691	4.49763	5.0335	4.62612	4.5758	4.13803	4.24202	4.6241
9.61284	5.51068	4.65739	4.39641	4.5002	5.03489	4.62878	4.57219	4.13404	4.24697	4.62838
9.61367	5.51635	4.65789	4.39623	4.49834	5.03528	4.62354	4.57525	4.13333	4.24156	4.62734
9.61398	5.51119	4.6579	4.39828	4.49933	5.03606	4.63005	4.57271	4.13453	4.24435	4.62725
9.61281	5.51375	4.65906	4.39612	4.49617	5.03781	4.62842	4.57001	4.13669	4.24237	4.62809
9.60967	5.51212	4.65814	4.39669	4.49938	5.03521	4.62975	4.56954	4.1433	4.24468	4.62633
9.61315	5.51232	4.65837	4.39577	4.5003	5.03614	4.63068	4.57134	4.14871	4.24481	4.61981
9.61869	5.51148	4.6581	4.39538	4.50297	5.03326	4.62925	4.57314	4.14738	4.24485	4.62025
9.61019	5.51389	4.65817	4.39703	4.50136	5.03554	4.62843	4.56807	4.14468	4.24757	4.61966
9.61606	5.51392	4.65816	4.39703	4.50594	5.03517	4.62728	4.57071	4.14315	4.24856	4.62221
9.6174	5.51303	4.65727	4.39435	4.49789	5.03679	4.62561	4.57092	4.13883	4.25071	4.62055
9.61524	5.51484	4.65493	4.39619	4.50061	5.03302	4.63052	4.56974	4.13639	4.25057	4.62338
9.60878	5.51167	4.65632	4.39489	4.50093	5.03669	4.62596	4.57413	4.13566	4.24841	4.61844
9.6229	5.51277	4.65532	4.39505	4.49805	5.03639	4.62858	4.57118	4.13677	4.25105	4.61863
9.61351	5.51131	4.65583	4.39672	4.50123	5.03708	4.62674	4.57023	4.13501	4.25029	4.62226
9.6199	5.51566	4.65814	4.39601	4.4985	5.03825	4.62714	4.57473	4.13864	4.24674	4.62322
9.61885	5.51629	4.65569	4.39886	4.4985	5.03648	4.62595	4.57359	4.14016	4.25011	4.62527
9.62135	5.51255	4.65284	4.39461	4.49467	5.03519	4.62818	4.57045	4.13802	4.25048	4.62636
9.61607	5.51639	4.65548	4.3977	4.49673	5.03588	4.62582	4.57177	4.13648	4.24982	4.62785
9.62178	5.51367	4.65683	4.39473	4.49451	5.03624	4.62688	4.57056	4.13447	4.2486	4.62291
9.616	5.5146	4.65399	4.39569	4.49221	5.03494	4.62783	4.56855	4.13599	4.2493	4.62077
9.62077	5.5154	4.65726	4.39447	4.49336	5.03657	4.62383	4.56982	4.13808	4.2528	4.61846
9.61426	5.51837	4.65477	4.39574	4.49763	5.03778	4.62604	4.56703	4.13631	4.25161	4.62302
9.61952	5.51534	4.65622	4.39419	4.49181	5.03627	4.62417	4.57188	4.13561	4.25089	4.62227
9.61125	5.51809	4.65472	4.395	4.49618	5.03567	4.62957	4.56853	4.13367	4.24912	4.62082
9.61424	5.51663	4.6601	4.39382	4.49571	5.0327	4.62687	4.57094	4.13475	4.24649	4.62613
9.61591	5.51811	4.65403	4.39251	4.49367	5.03889	4.62903	4.57193	4.13426	4.24381	4.6273
9.61184	5.51961	4.6582	4.39627	4.49923	5.03208	4.62627	4.56815	4.13965	4.24977	4.62671
9.61271	5.5135	4.65583	4.39525	4.49683	5.03183	4.62857	4.57198	4.13897	4.24847	4.62172
9.61654	5.51846	4.65807	4.39763	4.50343	5.03693	4.62495	4.57559	4.14032	4.25086	4.62412
9.61584	5.51426	4.65486	4.39657	4.4994	5.03318	4.62821	4.57152	4.13827	4.24958	4.62191
9.60808	5.51129	4.659	4.3966	4.50166	5.03272	4.62521	4.57527	4.13619	4.24967	4.62207
9.61832	5.5129	4.65714	4.39698	4.4987	5.03742	4.62591	4.57368	4.135	4.25148	4.62686
9.61361	5.51304	4.65532	4.39054	4.5004	5.03196	4.62698	4.57469	4.13668	4.24989	4.62477
9.61011	5.51142	4.65708	4.39391	4.49573	5.03225	4.62508	4.57198	4.13321	4.24854	4.62492
9.61475	5.51542	4.65858	4.39336	4.49899	5.03695	4.62671	4.57176	4.13657	4.24689	4.62011
9.61605	5.5142	4.65367	4.39044	4.49467	5.03087	4.62351	4.57382	4.13226	4.24783	4.62195
9.60775	5.51382	4.65994	4.39561	4.49548	5.03334	4.62825	4.56977	4.13395	4.24948	4.62493
9.61646	5.5151	4.65947	4.39112	4.49712	5.0303	4.62311	4.57194	4.13453	4.2484	4.61861
9.60916	5.51442	4.65899	4.39538	4.49568	5.03665	4.62623	4.57052	4.13537	4.25199	4.62413
9.60942	5.51259	4.65866	4.3905	4.49806	5.03227	4.62455	4.57062	4.13807	4.24673	4.62273
9.60844	5.5139	4.65895	4.39435	4.49638	5.03659	4.62558	4.56887	4.13839	4.24463	4.61667
9.60935	5.51419	4.65817	4.3921	4.50073	5.03212	4.62474	4.5741	4.14383	4.2457	4.62545
9.6096	5.51341	4.65615	4.39397	4.49463	5.03535	4.62839	4.57033	4.13897	4.24412	4.62328
9.61516	5.5157	4.65745	4.39269	4.49746	5.03211	4.62734	4.5706	4.14422	4.24111	4.62343
9.61167	5.51043	4.65697	4.39657	4.49694	5.03307	4.62485	4.57158	4.14038	4.24661	4.61756
9.61782	5.51813	4.65447	4.39439	4.51845	5.03125	4.62635	4.57161	4.1422	4.2483	4.61924
9.6138	5.51676	4.65485	4.39673	4.51757	5.02907	4.6274	4.56837	4.13653	4.25193	4.61956
9.61307	5.51556	4.65609	4.39495	4.51812	5.03314	4.62287	4.57484	4.1356	4.24839	4.61737
9.61533	5.51589	4.65396	4.39559	4.51302	5.03135	4.62746	4.56999	4.1329	4.24702	4.61515
9.60982	5.51635	4.65584	4.39708	4.50556	5.03313	4.62376	4.57455	4.13535	4.2455	4.61684
9.61308	5.51109	4.65757	4.39398	4.49717	5.03201	4.62583	4.57042	4.13588	4.24361	4.61715
9.61458	5.51422	4.65457	4.39587	4.49998	5.03352	4.62511	4.57178	4.13668	4.24562	4.62029

765	770	775	780	785	790	795	800	805	810	815
MicroAmps										
9.61593	5.51085	4.65573	4.3953	4.51619	5.03089	4.62209	4.57532	4.13398	4.2457	4.62439
9.61162	5.5149	4.65867	4.39555	4.52076	5.03789	4.62347	4.57124	4.13359	4.24453	4.62576
9.61092	5.51168	4.65561	4.39392	4.51287	5.03413	4.62455	4.573	4.13579	4.24577	4.62968
9.61796	5.5182	4.65513	4.39871	4.51919	5.03484	4.61959	4.57163	4.13767	4.2448	4.62935
9.60853	5.51341	4.65665	4.39538	4.51504	5.03346	4.62881	4.57015	4.13789	4.24191	4.62513
9.60736	5.51665	4.65556	4.39684	4.51561	5.03648	4.62447	4.57084	4.13636	4.24854	4.62266
9.61862	5.51561	4.65737	4.39486	4.51841	5.03208	4.62475	4.57018	4.13727	4.24773	4.61932
9.6097	5.51484	4.65531	4.39632	4.51129	5.03365	4.62543	4.57185	4.13857	4.25189	4.62051
9.61286	5.51326	4.65862	4.39685	4.51083	5.03137	4.62646	4.57063	4.14056	4.24705	4.61954
9.6172	5.51197	4.65495	4.39623	4.5007	5.03596	4.62575	4.56973	4.13785	4.24575	4.62159
9.61666	5.51548	4.65768	4.39772	4.49923	5.03175	4.62609	4.56902	4.13464	4.24436	4.62471
9.6145	5.51494	4.65795	4.39515	4.49672	5.03532	4.62776	4.57201	4.13394	4.24199	4.62393
9.61631	5.51599	4.66073	4.39692	4.49478	5.03263	4.62619	4.5674	4.13071	4.24318	4.62051
9.60757	5.51324	4.65564	4.3987	4.49395	5.03699	4.62599	4.57293	4.1364	4.24364	4.62395
9.613	5.51352	4.65528	4.397	4.49452	5.0351	4.62566	4.56886	4.13197	4.24508	4.61947
9.61273	5.51324	4.65496	4.39571	4.49712	5.03851	4.63005	4.57274	4.13481	4.24602	4.62161
9.61075	5.51104	4.65505	4.3972	4.49637	5.03771	4.62819	4.5723	4.13624	4.24647	4.62527
9.61035	5.51421	4.65073	4.3987	4.49919	5.03632	4.62896	4.56821	4.13778	4.24355	4.62845
9.61929	5.51246	4.65594	4.39379	4.50052	5.03447	4.62632	4.57045	4.15161	4.24839	4.63004
9.61048	5.51565	4.64818	4.40066	4.49821	5.03407	4.62773	4.57194	4.14981	4.24575	4.62553
9.60906	5.51192	4.65213	4.39399	4.50124	5.03458	4.62647	4.57088	4.14559	4.24725	4.62753
9.61408	5.51605	4.65301	4.39734	4.49997	5.03088	4.62541	4.57145	4.15014	4.24817	4.62392
9.61678	5.51289	4.65446	4.39452	4.50156	5.03418	4.62876	4.57212	4.14765	4.2474	4.62513
9.60924	5.51572	4.65413	4.39601	4.50077	5.0307	4.62707	4.57321	4.14259	4.25255	4.62623
9.6093	5.51498	4.65523	4.39513	4.51185	5.03602	4.62651	4.56965	4.14204	4.24771	4.62426
9.60852	5.51428	4.6564	4.3965	4.5269	5.0304	4.62741	4.57189	4.13934	4.24868	4.62475
9.61161	5.51377	4.65581	4.39501	4.5199	5.03273	4.62413	4.57302	4.14074	4.24697	4.61995
9.60475	5.51608	4.65388	4.39798	4.51764	5.03428	4.62878	4.572	4.13423	4.24901	4.61814
9.61123	5.50998	4.65529	4.39429	4.50915	5.03609	4.62435	4.57295	4.1347	4.24965	4.62009
9.61099	5.51486	4.65632	4.39561	4.50616	5.03403	4.62186	4.57487	4.13429	4.24767	4.61664
9.61521	5.51133	4.65518	4.39532	4.50309	5.03541	4.62752	4.57118	4.1376	4.25122	4.62143
9.6146	5.51283	4.65341	4.39982	4.50118	5.0361	4.62371	4.57502	4.13824	4.2464	4.61703
9.61695	5.51081	4.65733	4.39655	4.50144	5.0378	4.62425	4.57124	4.13872	4.24511	4.61728
9.61246	5.51554	4.65398	4.39619	4.49965	5.03483	4.62333	4.57156	4.13451	4.24909	4.61839
9.61875	5.50921	4.65599	4.39625	4.49789	5.03686	4.6269	4.57059	4.13645	4.24859	4.61748
9.61234	5.50981	4.65755	4.39616	4.4994	5.0338	4.62779	4.57275	4.13284	4.24737	4.61593
9.6179	5.51154	4.65902	4.3946	4.50318	5.03504	4.62633	4.57266	4.13826	4.25187	4.61916
9.61465	5.51343	4.65875	4.39659	4.49859	5.03141	4.627	4.57312	4.13475	4.24762	4.61899
9.61865	5.51387	4.65685	4.39578	4.49914	5.03347	4.62332	4.57353	4.13771	4.24671	4.62648
9.60728	5.51425	4.65654	4.39612	4.50247	5.03595	4.62904	4.57283	4.14278	4.24905	4.62852
9.61268	5.51308	4.65667	4.39421	4.50002	5.03714	4.62803	4.57184	4.15484	4.24781	4.62844
9.61352	5.51854	4.65572	4.3983	4.50128	5.03346	4.62464	4.57335	4.14875	4.25114	4.62878
9.60855	5.51639	4.65605	4.39757	4.49936	5.04308	4.62652	4.56989	4.15022	4.2496	4.62294
9.60865	5.51743	4.65458	4.39497	4.49771	5.04225	4.62671	4.57533	4.15681	4.24836	4.61961
9.61717	5.51371	4.65818	4.39996	4.49886	5.03839	4.62429	4.56866	4.17403	4.25026	4.62125
9.60763	5.51921	4.65588	4.39779	4.49895	5.03384	4.62571	4.5743	4.16287	4.24701	4.62311
9.6135	5.51593	4.65601	4.3972	4.49792	5.03466	4.62597	4.57279	4.16502	4.24789	4.61908
9.61346	5.51407	4.65877	4.3982	4.499	5.03508	4.6271	4.57396	4.15057	4.24799	4.62123
9.61022	5.51512	4.65972	4.39873	4.49775	5.03317	4.62408	4.56972	4.14001	4.25214	4.61979
9.61227	5.51391	4.65626	4.39749	4.5013	5.0326	4.62574	4.56988	4.13918	4.25201	4.62058
9.60569	5.51246	4.66029	4.39514	4.4988	5.03188	4.62637	4.57334	4.13643	4.2499	4.62173
9.61091	5.51529	4.65795	4.39736	4.49975	5.03507	4.6212	4.57018	4.13756	4.24599	4.62848
9.61376	5.51755	4.65686	4.39761	4.49643	5.03163	4.62655	4.57089	4.13791	4.24618	4.62703
9.61176	5.51735	4.65507	4.39388	4.4991	5.03481	4.62197	4.57364	4.14046	4.24634	4.628
9.61683	5.51628	4.65891	4.39672	4.49585	5.03115	4.62377	4.57101	4.13647	4.24299	4.62607
9.61152	5.51725	4.65623	4.39412	4.50238	5.03568	4.62935	4.57019	4.14446	4.24522	4.62597
9.61779	5.51645	4.65682	4.3971	4.49873	5.03194	4.62262	4.57264	4.14597	4.2447	4.62346
9.61213	5.51596	4.65612	4.39666	4.50055	5.03711	4.62592	4.57148	4.14057	4.247	4.62239
9.61834	5.51643	4.6583	4.3982	4.49915	5.03514	4.62335	4.57125	4.14169	4.24984	4.62666
9.61549	5.51525	4.65541	4.3959	4.50171	5.03472	4.62734	4.57291	4.14132	4.24853	4.62642
9.61978	5.51751	4.65922	4.39706	4.49618	5.03465	4.62634	4.57077	4.13759	4.25053	4.62094
9.61456	5.51294	4.6557	4.39507	4.49451	5.03354	4.62282	4.57227	4.13921	4.24637	4.62192
9.61287	5.51689	4.65952	4.39602	4.49695	5.03328	4.62801	4.57259	4.14242	4.24495	4.61968
9.61602	5.51248	4.65674	4.39169	4.49497	5.03218	4.62438	4.57435	4.14135	4.24446	4.61994

765	770	775	780	785	790	795	800	805	810	815
MicroAmps										
9.60978	5.51574	4.65889	4.39523	4.49457	5.03366	4.62476	4.57081	4.1362	4.24143	4.61666
9.61354	5.51546	4.65988	4.39246	4.497	5.03571	4.62636	4.573	4.134	4.24421	4.62296
9.6147	5.51305	4.66151	4.39214	4.49498	5.03743	4.62351	4.57166	4.13608	4.24296	4.61943
9.61412	5.51291	4.66064	4.39434	4.4956	5.03491	4.62889	4.57177	4.13649	4.24713	4.62059
9.61107	5.51255	4.6591	4.3961	4.49571	5.03402	4.62364	4.57213	4.13675	4.24384	4.6217
9.60904	5.51266	4.65929	4.39436	4.49776	5.03803	4.62685	4.57418	4.13859	4.24235	4.62247
9.60979	5.51606	4.65823	4.39604	4.49902	5.03615	4.62704	4.57669	4.13974	4.2441	4.61988
9.61404	5.51764	4.65537	4.3973	4.49752	5.0371	4.62589	4.58543	4.13848	4.24838	4.62043
9.60711	5.51616	4.65415	4.39692	4.50015	5.03502	4.62633	4.57983	4.13464	4.25186	4.62332
9.61106	5.5186	4.6546	4.39748	4.49842	5.03785	4.62395	4.5789	4.13527	4.24458	4.62645
9.60996	5.51847	4.65568	4.39656	4.49931	5.0349	4.62819	4.57659	4.13813	4.24849	4.6207
9.60942	5.51798	4.65461	4.39987	4.49787	5.03444	4.62694	4.57796	4.13382	4.247	4.62387
9.60776	5.5176	4.65634	4.39457	4.49834	5.03293	4.62464	4.57789	4.1361	4.24576	4.62073
9.61371	5.51709	4.66038	4.39666	4.49927	5.03833	4.62524	4.57438	4.13606	4.24784	4.62213
9.61012	5.51392	4.65714	4.39574	4.49689	5.03415	4.62834	4.57306	4.14169	4.24544	4.62489
9.61954	5.51679	4.65506	4.39765	4.49768	5.03365	4.62622	4.58196	4.14072	4.24671	4.61803
9.61835	5.51736	4.65742	4.39549	4.49798	5.03175	4.62677	4.59007	4.15171	4.24853	4.61948
9.61728	5.51478	4.65873	4.39292	4.4958	5.03555	4.62726	4.58973	4.15019	4.24689	4.62004
9.61046	5.5136	4.65455	4.39595	4.49635	5.03005	4.62734	4.58032	4.1482	4.24564	4.62085
9.61242	5.51552	4.65505	4.39458	4.49572	5.03218	4.62556	4.57844	4.14311	4.24382	4.62165
9.61484	5.51632	4.65549	4.39284	4.49815	5.03364	4.6289	4.57709	4.14355	4.24403	4.61715
9.60929	5.51048	4.65584	4.39276	4.49896	5.03283	4.62271	4.57097	4.16356	4.24466	4.62305
9.60293	5.51441	4.65675	4.39281	4.49404	5.03269	4.62611	4.57608	4.15205	4.24659	4.61998
9.61005	5.5152	4.65275	4.39344	4.49955	5.03326	4.62506	4.578	4.15645	4.2494	4.61761
9.60486	5.51252	4.65686	4.3943	4.49582	5.03308	4.62704	4.577	4.16053	4.24653	4.61828
9.6135	5.51212	4.65461	4.39125	4.49816	5.03471	4.62492	4.57795	4.16032	4.24994	4.61803
9.60743	5.51397	4.66044	4.39662	4.49724	5.03415	4.62197	4.57823	4.15968	4.24419	4.61637
9.61221	5.51776	4.65691	4.39558	4.49727	5.03436	4.6254	4.58028	4.1498	4.2465	4.62116
9.61228	5.51305	4.6575	4.39677	4.49571	5.03074	4.62443	4.57853	4.1456	4.24298	4.62597
9.61632	5.51319	4.65924	4.39727	4.49468	5.0348	4.62632	4.57988	4.14182	4.24144	4.62184
9.61757	5.51259	4.65794	4.39769	4.49746	5.03072	4.62594	4.57995	4.13886	4.24375	4.62226
9.61345	5.51262	4.6596	4.39414	4.49367	5.03742	4.62777	4.5741	4.13744	4.24698	4.62464
9.6138	5.51264	4.65327	4.39778	4.49643	5.0331	4.62704	4.5759	4.13509	4.25113	4.63273
9.61652	5.51397	4.65756	4.39522	4.49836	5.03682	4.6278	4.58058	4.13924	4.25027	4.62731
9.61837	5.51159	4.65616	4.3956	4.49943	5.0347	4.6292	4.57386	4.1406	4.2478	4.62723
9.61767	5.51158	4.6572	4.39395	4.49912	5.03507	4.6279	4.57254	4.13705	4.24713	4.62925
9.61008	5.50909	4.65749	4.39689	4.49934	5.03556	4.62972	4.57313	4.13392	4.24311	4.62688
9.61404	5.51063	4.65681	4.39617	4.50938	5.03486	4.62827	4.57107	4.13492	4.2455	4.62895
9.61541	5.51128	4.6557	4.39521	4.50409	5.03356	4.62577	4.56736	4.13212	4.243	4.62579

820	825	830	835	840	845	850	855	860	865	870
MicroAmps										
19.4125	28.64424	12.47906	10.26281	6.02428	3.17452	2.48735	2.55608	2.7428	3.28888	4.07348
19.43525	28.6351	12.46704	10.25845	6.02624	3.17573	2.48686	2.55464	2.74094	3.29134	4.07357
19.42144	28.65353	12.46818	10.26516	6.02236	3.17233	2.48673	2.55523	2.74223	3.29145	4.08065
19.43827	28.66338	12.46818	10.26183	6.0264	3.17585	2.49081	2.55566	2.73949	3.28885	4.08003
19.42801	28.65361	12.46211	10.26467	6.02458	3.17512	2.49021	2.55448	2.74042	3.28772	4.08238
19.44023	28.65174	12.46119	10.26788	6.02445	3.17926	2.49235	2.55238	2.74245	3.29019	4.08127
19.42538	28.63898	12.47042	10.26565	6.02864	3.1784	2.49432	2.55242	2.74093	3.28903	4.08038
19.41524	28.64916	12.46097	10.26235	6.02752	3.17858	2.49194	2.55221	2.74319	3.29192	4.07793
19.42683	28.63182	12.4636	10.25699	6.03236	3.17336	2.49456	2.55219	2.74278	3.29347	4.07676
19.42701	28.63828	12.46754	10.26071	6.02684	3.17606	2.48967	2.55328	2.74283	3.2938	4.07521
19.41757	28.65265	12.46355	10.25549	6.0311	3.17411	2.49203	2.54907	2.74438	3.29141	4.07285
19.42991	28.64097	12.47706	10.25484	6.02774	3.1795	2.49167	2.552	2.74196	3.29065	4.07202
19.42175	28.62696	12.46269	10.25142	6.03413	3.18049	2.49168	2.5533	2.74303	3.28894	4.07311
19.42494	28.64862	12.47687	10.25927	6.02908	3.18013	2.491	2.55413	2.74459	3.28708	4.07516
19.427	28.65179	12.46877	10.26855	6.02901	3.17912	2.49293	2.5528	2.74539	3.28869	4.07489
19.41944	28.66376	12.47111	10.26896	6.02628	3.17794	2.49233	2.55255	2.74441	3.28935	4.0754
19.42234	28.64794	12.47008	10.2749	6.02746	3.17881	2.48944	2.5529	2.74509	3.28918	4.07286
19.42366	28.65135	12.47892	10.27289	6.0249	3.17603	2.48952	2.55168	2.74402	3.29097	4.0728
19.43369	28.64183	12.47336	10.26718	6.02906	3.17511	2.48814	2.55045	2.74375	3.29559	4.07419
19.41645	28.63048	12.47169	10.26964	6.03031	3.17704	2.49087	2.55048	2.7441	3.29419	4.0787
19.4257	28.62515	12.46076	10.26625	6.02926	3.17654	2.48917	2.55307	2.74352	3.29394	4.07958
19.41164	28.64288	12.47131	10.26986	6.02937	3.17431	2.48975	2.5543	2.74482	3.29245	4.07668
19.42849	28.62326	12.47079	10.26835	6.02576	3.17212	2.49264	2.55323	2.74309	3.29106	4.07846
19.42251	28.62189	12.46646	10.27049	6.02507	3.17266	2.49127	2.55284	2.74209	3.29145	4.07564
19.42482	28.65658	12.48584	10.25495	6.02514	3.17564	2.49172	2.55332	2.74485	3.28772	4.0779
19.42988	28.63824	12.481	10.27237	6.02154	3.17592	2.49125	2.55098	2.74697	3.28635	4.07686
19.42615	28.66837	12.48271	10.27615	6.01914	3.17811	2.49129	2.55164	2.74414	3.28622	4.07741
19.42544	28.64609	12.46988	10.27379	6.02714	3.17524	2.49117	2.55326	2.74403	3.28578	4.07668
19.4227	28.6513	12.47058	10.26638	6.0223	3.17683	2.48915	2.55273	2.74347	3.28574	4.07551
19.41489	28.64329	12.46973	10.26825	6.03177	3.17408	2.491	2.55402	2.74678	3.2867	4.07185
19.41263	28.64988	12.46841	10.26095	6.03039	3.17698	2.48956	2.55262	2.74549	3.28672	4.07611
19.4097	28.63749	12.46944	10.26627	6.02305	3.17725	2.49031	2.55408	2.743	3.28807	4.07322
19.4041	28.6202	12.47693	10.26048	6.02526	3.17699	2.48975	2.55639	2.74156	3.28589	4.07423
19.42442	28.62931	12.46539	10.25891	6.02345	3.17554	2.49044	2.55571	2.74105	3.28876	4.07925
19.40835	28.63442	12.46075	10.25541	6.02236	3.17612	2.49009	2.55629	2.74052	3.28843	4.07625
19.4305	28.63168	12.46034	10.25681	6.0212	3.17611	2.49027	2.55514	2.74303	3.28617	4.07554
19.40553	28.61443	12.46637	10.25356	6.02098	3.17552	2.49135	2.55484	2.7406	3.28946	4.07622
19.41993	28.6363	12.45677	10.25846	6.02595	3.17521	2.49116	2.55522	2.74346	3.2936	4.07515
19.41305	28.64559	12.46914	10.25154	6.02777	3.17668	2.48805	2.55432	2.74545	3.28771	4.07838
19.40321	28.66002	12.46418	10.25516	6.03294	3.17819	2.48923	2.55627	2.74389	3.28746	4.0783
19.41703	28.64541	12.46003	10.26047	6.03653	3.17343	2.4922	2.55667	2.74691	3.28811	4.07579
19.41202	28.66049	12.46194	10.26292	6.0335	3.17593	2.48884	2.5552	2.74588	3.29011	4.07751
19.41801	28.62773	12.45967	10.26637	6.02702	3.17769	2.4915	2.5553	2.7476	3.29152	4.07562
19.41109	28.6247	12.45288	10.26398	6.02665	3.17655	2.48928	2.55466	2.74211	3.28932	4.07109
19.41591	28.63392	12.45527	10.26856	6.0207	3.17902	2.48935	2.55345	2.74392	3.28759	4.0768
19.41929	28.63652	12.46049	10.27347	6.0229	3.1763	2.48969	2.55548	2.74351	3.28728	4.0729
19.41552	28.63551	12.47115	10.27715	6.02502	3.17649	2.4896	2.55425	2.7422	3.28839	4.07639
19.41311	28.63322	12.47833	10.2736	6.02708	3.17698	2.4885	2.55416	2.74133	3.28728	4.07638
19.42023	28.62743	12.4742	10.2756	6.03476	3.17343	2.48688	2.555	2.74072	3.28833	4.07796
19.41757	28.63166	12.46078	10.26011	6.03604	3.17527	2.48816	2.55404	2.74027	3.2855	4.07647
19.41048	28.63018	12.46761	10.27852	6.03163	3.177	2.48723	2.55355	2.7425	3.28844	4.07866
19.41878	28.63923	12.47393	10.2625	6.03079	3.17777	2.488	2.555	2.74347	3.29069	4.07767
19.4237	28.64098	12.46314	10.26773	6.03448	3.17398	2.48712	2.55574	2.74515	3.29098	4.08197
19.42695	28.64689	12.46173	10.26812	6.03027	3.17524	2.48788	2.55394	2.74603	3.28882	4.0793
19.42478	28.64373	12.46025	10.26894	6.02828	3.17255	2.48704	2.55399	2.74482	3.29103	4.0757
19.41957	28.63714	12.4519	10.26909	6.02923	3.17408	2.4871	2.55434	2.74462	3.29031	4.07889
19.41262	28.63772	12.4554	10.27158	6.0266	3.17387	2.48762	2.55711	2.74487	3.29093	4.07426
19.42427	28.636	12.46468	10.2707	6.02357	3.17417	2.48945	2.55619	2.74344	3.29031	4.07266
19.42427	28.6502	12.47558	10.26762	6.02727	3.17547	2.48621	2.55721	2.7445	3.28676	4.07241
19.42301	28.64126	12.4797	10.26719	6.02981	3.17602	2.49185	2.5558	2.74379	3.28653	4.07242
19.43318	28.64882	12.47584	10.25951	6.02747	3.17595	2.48959	2.55585	2.74583	3.28597	4.07198
19.41724	28.6274	12.47091	10.25947	6.02831	3.17463	2.49367	2.55473	2.74568	3.28525	4.07613
19.42054	28.62091	12.47319	10.25724	6.02707	3.17299	2.49449	2.55532	2.74324	3.28756	4.07349
19.41136	28.62579	12.46578	10.26088	6.02465	3.17243	2.49368	2.55265	2.74399	3.28528	4.07807

820	825	830	835	840	845	850	855	860	865	870
MicroAmps										
19.4085	28.62218	12.47152	10.26092	6.02274	3.17547	2.49334	2.55442	2.74278	3.28562	4.07277
19.41678	28.6205	12.4681	10.25704	6.02422	3.17451	2.49338	2.55412	2.745	3.28417	4.07216
19.41229	28.64169	12.4666	10.25628	6.029	3.17507	2.49116	2.55395	2.7432	3.28624	4.07173
19.41926	28.65058	12.46879	10.25862	6.02954	3.17584	2.49206	2.55555	2.74244	3.28742	4.07291
19.42126	28.63034	12.46099	10.25993	6.0319	3.17452	2.48956	2.55387	2.74293	3.28768	4.06991
19.42277	28.63185	12.45608	10.26191	6.02933	3.1767	2.48774	2.55725	2.74359	3.2899	4.07125
19.41777	28.62771	12.44459	10.27177	6.02569	3.17638	2.48793	2.55856	2.74296	3.28505	4.07062
19.42162	28.65525	12.44846	10.26766	6.02461	3.17745	2.48767	2.55573	2.74529	3.28836	4.07464
19.41595	28.63392	12.45331	10.27047	6.02227	3.18038	2.48893	2.5574	2.74242	3.28731	4.07426
19.41209	28.64209	12.45249	10.27456	6.02523	3.17864	2.48972	2.55581	2.74289	3.28752	4.07617
19.40893	28.63287	12.45653	10.27674	6.02537	3.17896	2.49079	2.55442	2.74555	3.28725	4.07683
19.41848	28.64531	12.45774	10.27501	6.02752	3.17819	2.49262	2.5548	2.74433	3.29016	4.07457
19.41195	28.64807	12.45438	10.2764	6.02859	3.17568	2.4907	2.55264	2.74133	3.28746	4.07984
19.42681	28.65459	12.45811	10.26899	6.02242	3.17277	2.48998	2.55424	2.74347	3.28866	4.0744
19.41868	28.6259	12.46212	10.27436	6.0202	3.17713	2.4906	2.55371	2.74206	3.28769	4.07524
19.43304	28.63524	12.4713	10.26278	6.02099	3.17979	2.48812	2.55506	2.74506	3.29031	4.07705
19.41908	28.63551	12.46463	10.26344	6.02094	3.17931	2.48872	2.55364	2.74274	3.28665	4.08081
19.42854	28.63324	12.4551	10.26083	6.01863	3.1787	2.48905	2.55699	2.74605	3.28632	4.07802
19.43231	28.65027	12.46257	10.25283	6.02336	3.17838	2.48784	2.5555	2.74529	3.28571	4.08093
19.42891	28.644	12.46341	10.25676	6.02544	3.1785	2.491	2.55558	2.7435	3.28487	4.07589
19.43477	28.63254	12.46322	10.27105	6.0255	3.17656	2.48925	2.55373	2.74269	3.28604	4.08056
19.42261	28.6316	12.45944	10.26816	6.02831	3.17883	2.49191	2.55592	2.74127	3.28493	4.08052
19.4243	28.62734	12.45351	10.26888	6.02882	3.17868	2.48991	2.55201	2.74228	3.28586	4.07857
19.42954	28.61754	12.45302	10.26982	6.02747	3.17823	2.49011	2.55319	2.7426	3.28505	4.07448
19.41992	28.63029	12.46875	10.26931	6.02768	3.17718	2.48757	2.5526	2.74167	3.28398	4.07612
19.42231	28.58994	12.44999	10.27576	6.02221	3.18038	2.48728	2.55438	2.74052	3.28765	4.07198
19.41957	28.62434	12.45428	10.26711	6.02505	3.1759	2.48959	2.55584	2.74258	3.29149	4.0715
19.41769	28.62136	12.45799	10.26528	6.02278	3.17451	2.4912	2.55538	2.74392	3.28942	4.07725
19.40953	28.62936	12.46203	10.26284	6.0248	3.17782	2.49241	2.5554	2.7441	3.29071	4.07739
19.40952	28.61499	12.46687	10.26309	6.02722	3.17839	2.49299	2.55588	2.74201	3.29009	4.07488
19.41066	28.61094	12.46921	10.26669	6.02702	3.17644	2.49886	2.55382	2.74313	3.29109	4.07627
19.4246	28.6329	12.45765	10.26132	6.0275	3.175	2.49664	2.55289	2.74348	3.29083	4.07933
19.42517	28.63078	12.46985	10.2613	6.0298	3.17488	2.49643	2.55228	2.74804	3.2851	4.07957
19.4217	28.6318	12.46553	10.26751	6.02918	3.17658	2.49658	2.55346	2.7447	3.28733	4.07983
19.41444	28.64258	12.46474	10.26271	6.02388	3.17947	2.49395	2.55538	2.74467	3.28782	4.07566
19.41366	28.65657	12.47351	10.26876	6.02416	3.17752	2.49432	2.55406	2.74551	3.28498	4.0768
19.41991	28.63119	12.47465	10.2656	6.0176	3.17968	2.49566	2.55708	2.743	3.28494	4.07662
19.42351	28.65064	12.47887	10.26719	6.02343	3.18067	2.49497	2.55554	2.74534	3.28351	4.07593
19.42668	28.64406	12.47815	10.2678	6.01525	3.1825	2.49536	2.55528	2.74276	3.28672	4.0751
19.42982	28.66513	12.47301	10.26907	6.01567	3.17735	2.49196	2.5522	2.74335	3.28586	4.07823
19.42696	28.65295	12.47033	10.26458	6.02234	3.1774	2.49205	2.5525	2.7448	3.28578	4.07562
19.43391	28.63966	12.47277	10.27831	6.01929	3.17436	2.49319	2.55118	2.74245	3.28667	4.07601
19.43359	28.64094	12.46271	10.27557	6.02553	3.17842	2.49229	2.55118	2.74442	3.2861	4.07605
19.43135	28.62338	12.457	10.27405	6.02229	3.17595	2.49119	2.5509	2.7468	3.28674	4.07484
19.42177	28.62319	12.46203	10.26433	6.02448	3.17746	2.49169	2.55208	2.74161	3.28886	4.07296
19.41436	28.60746	12.46065	10.26251	6.02305	3.17782	2.4933	2.54956	2.74352	3.28865	4.07534
19.42167	28.6185	12.48029	10.25718	6.02649	3.17748	2.49435	2.55218	2.74575	3.28707	4.07465
19.40954	28.61907	12.47702	10.26472	6.02113	3.17584	2.49422	2.55063	2.74412	3.28821	4.07447
19.4045	28.62765	12.47159	10.26225	6.02106	3.17741	2.49287	2.55069	2.74565	3.28925	4.07526
19.40727	28.62503	12.46464	10.26629	6.02009	3.17743	2.49263	2.55194	2.74111	3.28921	4.08019
19.40744	28.60517	12.46027	10.26211	6.03	3.17748	2.49131	2.55296	2.74334	3.28942	4.07941
19.42982	28.61796	12.45885	10.26234	6.02837	3.17818	2.49147	2.55317	2.74347	3.29033	4.07876
19.42242	28.60154	12.46255	10.26168	6.02133	3.17542	2.49053	2.5527	2.74302	3.28927	4.08023
19.40887	28.63886	12.4621	10.26587	6.02067	3.17707	2.49128	2.55103	2.741	3.29224	4.07561
19.41219	28.63444	12.46305	10.26261	6.01763	3.1763	2.49302	2.54948	2.7423	3.28794	4.07851
19.41322	28.66892	12.4844	10.26173	6.01683	3.17615	2.49303	2.55147	2.73983	3.29077	4.07623
19.40431	28.65489	12.4773	10.26083	6.01913	3.17852	2.4943	2.55052	2.73988	3.29024	4.07508
19.41844	28.66381	12.47957	10.26663	6.02801	3.1795	2.49499	2.55275	2.74042	3.28735	4.07273
19.41513	28.6449	12.48393	10.27481	6.02727	3.1795	2.49269	2.55177	2.74237	3.28723	4.0769
19.40983	28.65002	12.47983	10.25853	6.03172	3.17948	2.49254	2.55742	2.74223	3.28924	4.0759
19.41424	28.64894	12.48497	10.26365	6.03309	3.17814	2.4907	2.55395	2.74341	3.29197	4.07711
19.41459	28.65171	12.47523	10.26072	6.03227	3.17812	2.49089	2.55492	2.74349	3.29246	4.07741
19.41465	28.6401	12.47709	10.25179	6.02925	3.1765	2.49372	2.55279	2.74527	3.29031	4.07661
19.4093	28.63484	12.47155	10.26084	6.02683	3.17803	2.495	2.55579	2.74484	3.28899	4.0759

820	825	830	835	840	845	850	855	860	865	870
MicroAmps										
19.41785	28.63684	12.4623	10.25184	6.02648	3.17839	2.49283	2.55722	2.74229	3.28609	4.07659
19.40364	28.63158	12.46035	10.25721	6.02468	3.17584	2.49302	2.55656	2.74567	3.28789	4.07334
19.40836	28.65616	12.47378	10.25798	6.02521	3.17557	2.49168	2.55756	2.74463	3.28661	4.07434
19.39925	28.64135	12.47072	10.25066	6.02689	3.17602	2.49197	2.55647	2.74701	3.28902	4.07223
19.40222	28.63491	12.48497	10.26352	6.02342	3.17431	2.4957	2.55283	2.74424	3.2875	4.072
19.40311	28.61902	12.47494	10.26402	6.02251	3.17559	2.49603	2.55535	2.74524	3.28782	4.07162
19.40884	28.63136	12.47433	10.2648	6.02639	3.17729	2.49465	2.55108	2.74239	3.28634	4.07065
19.40408	28.65019	12.47283	10.2657	6.02627	3.17544	2.49238	2.55346	2.74991	3.28851	4.07441
19.43054	28.64453	12.46565	10.26621	6.02469	3.17749	2.49102	2.55251	2.74735	3.28525	4.07479
19.40946	28.65356	12.48076	10.26028	6.02187	3.17807	2.4963	2.55025	2.7452	3.28708	4.07551
19.42829	28.63936	12.47388	10.25942	6.02273	3.17593	2.49439	2.55201	2.74387	3.28468	4.07371
19.41438	28.64254	12.46696	10.24888	6.02506	3.17891	2.49453	2.55005	2.7419	3.2867	4.07454
19.41271	28.63706	12.46366	10.27064	6.02702	3.17677	2.49201	2.55134	2.74314	3.28884	4.07797
19.41389	28.63772	12.46475	10.25898	6.02793	3.17823	2.49093	2.55142	2.74185	3.29116	4.07357
19.40737	28.61174	12.46666	10.26288	6.02521	3.17851	2.49219	2.55448	2.74186	3.28915	4.07687
19.41153	28.62572	12.45447	10.25444	6.02254	3.17497	2.48986	2.55313	2.74029	3.29058	4.07884
19.41052	28.61611	12.46612	10.25579	6.01963	3.17655	2.49105	2.55315	2.74272	3.29056	4.07897
19.39951	28.60538	12.45497	10.2568	6.02326	3.17182	2.49129	2.55334	2.74115	3.28865	4.07556
19.41456	28.61338	12.46218	10.25956	6.02389	3.17829	2.48921	2.55301	2.74276	3.28753	4.07451
19.39799	28.60255	12.47043	10.26641	6.02711	3.17615	2.48881	2.55462	2.74287	3.28599	4.07468
19.40636	28.60488	12.45619	10.27197	6.02202	3.17889	2.48639	2.55318	2.74078	3.288	4.07207
19.40717	28.61327	12.47061	10.26491	6.02416	3.17895	2.48996	2.55516	2.74078	3.29042	4.07371
19.39884	28.62912	12.46203	10.27048	6.02313	3.1757	2.48827	2.55143	2.74241	3.28835	4.07373
19.40837	28.6145	12.46846	10.26572	6.02145	3.18012	2.48968	2.55217	2.74202	3.29158	4.07685
19.39122	28.62203	12.46935	10.26222	6.0243	3.17727	2.48763	2.55313	2.74166	3.29089	4.07409
19.40912	28.62847	12.47354	10.2636	6.02215	3.17747	2.48939	2.55297	2.74347	3.29326	4.07666
19.39929	28.61994	12.46727	10.25881	6.02206	3.17597	2.49042	2.55488	2.74205	3.29449	4.0755
19.42369	28.61732	12.46453	10.26658	6.01596	3.17591	2.49281	2.55386	2.74217	3.28967	4.07325
19.41321	28.61666	12.47361	10.25968	6.02281	3.17257	2.49325	2.55532	2.74409	3.29172	4.07529
19.41211	28.62722	12.47273	10.25901	6.02218	3.17482	2.49217	2.55254	2.74251	3.29161	4.07377
19.41515	28.61979	12.47945	10.26608	6.02155	3.17667	2.49413	2.55198	2.74364	3.29024	4.07344
19.42172	28.63168	12.48058	10.26183	6.01931	3.17866	2.49486	2.552	2.74392	3.29074	4.07905
19.42021	28.62992	12.46653	10.26477	6.01937	3.17896	2.49373	2.55137	2.74253	3.28845	4.07609
19.41123	28.63859	12.46687	10.26807	6.01756	3.17606	2.4936	2.55322	2.74331	3.29172	4.07868
19.39887	28.61722	12.44943	10.26543	6.01158	3.17816	2.49162	2.55283	2.74315	3.28653	4.07564
19.40948	28.61123	12.46125	10.2588	6.01639	3.17452	2.49284	2.55406	2.74342	3.28888	4.07959
19.4089	28.62851	12.45619	10.26039	6.01518	3.17551	2.49304	2.55489	2.74675	3.28565	4.07515
19.40879	28.63345	12.46428	10.27229	6.01739	3.17711	2.49271	2.55577	2.74413	3.28394	4.07485
19.41152	28.63927	12.46455	10.26213	6.02708	3.17565	2.49306	2.55539	2.74566	3.28665	4.07453
19.41512	28.64645	12.47	10.26776	6.02804	3.17483	2.49516	2.55606	2.7455	3.28325	4.07277
19.42539	28.65424	12.46913	10.26138	6.02501	3.17281	2.49511	2.55577	2.74211	3.2873	4.07345
19.4095	28.63404	12.46482	10.2666	6.02072	3.17643	2.49494	2.557	2.74216	3.28801	4.0753
19.42687	28.6125	12.46318	10.26083	6.02126	3.17935	2.49565	2.55767	2.74422	3.28808	4.07321
19.40453	28.63709	12.4651	10.26478	6.02078	3.17284	2.49486	2.55348	2.74498	3.28724	4.07588
19.38907	28.63744	12.47412	10.26182	6.01768	3.17736	2.49266	2.55316	2.74716	3.28753	4.07238
19.39426	28.63874	12.46829	10.26469	6.02533	3.17399	2.4918	2.55324	2.74268	3.28678	4.07115
19.3887	28.62893	12.47285	10.26827	6.02003	3.17361	2.4942	2.55172	2.74322	3.28756	4.07506
19.40418	28.62529	12.46911	10.27013	6.02443	3.17229	2.49249	2.55088	2.74451	3.28674	4.06995
19.4068	28.63255	12.46062	10.27294	6.01718	3.17262	2.49419	2.554	2.74906	3.28626	4.07263
19.41534	28.62427	12.46134	10.26865	6.02186	3.17172	2.49335	2.55436	2.75024	3.28771	4.07462
19.4276	28.63355	12.46739	10.27217	6.01808	3.17235	2.49338	2.55351	2.7496	3.28864	4.07387
19.40846	28.62827	12.46771	10.26839	6.0279	3.17635	2.49487	2.55167	2.74975	3.28703	4.07292
19.41693	28.6363	12.46001	10.26257	6.02589	3.17937	2.49388	2.55178	2.74855	3.28992	4.0721
19.41264	28.65658	12.47764	10.27508	6.02489	3.17877	2.49135	2.55221	2.74603	3.2893	4.07697
19.407	28.63343	12.45949	10.27007	6.02959	3.17496	2.49107	2.55316	2.74737	3.28618	4.07463
19.4149	28.63292	12.47075	10.27123	6.03091	3.17622	2.49085	2.55059	2.74747	3.28727	4.07641
19.41189	28.63991	12.4698	10.27017	6.03114	3.17804	2.49178	2.55323	2.74679	3.28935	4.07489
19.40328	28.65377	12.46973	10.27288	6.0335	3.17474	2.49192	2.55063	2.74477	3.28852	4.07591
19.41641	28.63538	12.47494	10.26895	6.03166	3.17989	2.48969	2.55385	2.74288	3.28699	4.07883
19.41256	28.63541	12.474	10.26182	6.03121	3.17777	2.48874	2.55344	2.7436	3.28867	4.08173
19.43203	28.6178	12.47139	10.2607	6.02932	3.17975	2.48961	2.55368	2.74159	3.28762	4.08056
19.422	28.637	12.46105	10.26436	6.032	3.18049	2.49235	2.55335	2.7435	3.2895	4.07917
19.42434	28.62647	12.45563	10.2543	6.02427	3.17849	2.49081	2.55311	2.74144	3.28819	4.07952
19.40533	28.6504	12.45354	10.24957	6.02419	3.17775	2.49361	2.55191	2.74569	3.28699	4.0784

820	825	830	835	840	845	850	855	860	865	870
MicroAmps										
19.41208	28.6313	12.44635	10.25505	6.02485	3.17768	2.49221	2.55234	2.74157	3.28729	4.07953
19.40752	28.63922	12.44813	10.25193	6.02531	3.17777	2.49279	2.55346	2.74278	3.28809	4.07691
19.41197	28.66129	12.4461	10.26068	6.02673	3.17262	2.49396	2.55443	2.74089	3.28782	4.07517
19.40332	28.65233	12.44615	10.26613	6.0269	3.17299	2.49188	2.55357	2.74503	3.28616	4.07676
19.42224	28.6541	12.46793	10.25979	6.02635	3.17212	2.48957	2.55318	2.74476	3.28591	4.07478
19.41102	28.63427	12.47437	10.26255	6.0238	3.1718	2.48967	2.55294	2.74558	3.28817	4.07254
19.43239	28.64088	12.46215	10.27287	6.02505	3.17202	2.48804	2.55311	2.74467	3.28948	4.07535
19.42044	28.65305	12.45648	10.28095	6.02536	3.1717	2.48755	2.55468	2.7441	3.28653	4.07331
19.42509	28.62955	12.46286	10.27244	6.02116	3.17708	2.48982	2.55361	2.74809	3.28639	4.07096
19.42349	28.63872	12.46612	10.27246	6.02846	3.17069	2.48923	2.55298	2.74449	3.28922	4.06936
19.41599	28.66406	12.45686	10.27161	6.02175	3.17116	2.49163	2.55364	2.74489	3.28713	4.07341
19.41019	28.66187	12.46182	10.27047	6.0231	3.17322	2.49229	2.55218	2.74454	3.2888	4.07116
19.42161	28.65219	12.46674	10.27517	6.02353	3.17076	2.49321	2.55243	2.74599	3.28786	4.07237
19.4094	28.64966	12.46124	10.26984	6.02068	3.17124	2.49546	2.54981	2.74691	3.2876	4.0707
19.43324	28.64405	12.46391	10.26888	6.0243	3.17371	2.49237	2.55211	2.74708	3.28682	4.07094
19.42058	28.63067	12.46802	10.27059	6.02334	3.17284	2.49445	2.55144	2.74795	3.28717	4.07179
19.42169	28.64023	12.46022	10.27014	6.02157	3.17759	2.49492	2.55391	2.74498	3.28703	4.07253
19.42075	28.63549	12.46643	10.26455	6.021	3.17711	2.49529	2.55685	2.74588	3.28496	4.07198
19.4148	28.64772	12.46864	10.26312	6.01805	3.17756	2.49469	2.55639	2.74191	3.28584	4.07323
19.41432	28.65266	12.46973	10.26758	6.0261	3.17499	2.49318	2.55324	2.74303	3.28491	4.07828
19.41413	28.65882	12.47395	10.27779	6.02467	3.17616	2.49209	2.55485	2.74562	3.28583	4.07731
19.42635	28.67952	12.47065	10.26988	6.02956	3.17422	2.49059	2.55543	2.74553	3.28619	4.07362
19.41424	28.65371	12.47185	10.27392	6.02274	3.17406	2.49284	2.55458	2.74563	3.2878	4.07411
19.41285	28.6251	12.4678	10.27147	6.02179	3.17466	2.49216	2.55455	2.74702	3.28738	4.07232
19.4192	28.62566	12.46209	10.26147	6.02019	3.17417	2.4915	2.55377	2.74706	3.28566	4.07377
19.40765	28.63672	12.45991	10.2665	6.02588	3.18007	2.49152	2.55152	2.74728	3.28624	4.07315
19.40926	28.64079	12.4631	10.27029	6.03017	3.17892	2.49424	2.54996	2.74626	3.28503	4.07172
19.41172	28.64689	12.47124	10.26685	6.02021	3.17995	2.49482	2.55197	2.74451	3.28624	4.07144
19.40463	28.65112	12.4733	10.26895	6.02186	3.17542	2.4961	2.55254	2.74582	3.28518	4.07032
19.40982	28.65947	12.46112	10.26448	6.02424	3.17324	2.49549	2.55626	2.74825	3.28397	4.07506
19.41399	28.65865	12.45967	10.26504	6.02198	3.1717	2.49268	2.55292	2.74914	3.2855	4.07296
19.41495	28.66275	12.45851	10.26938	6.0169	3.17098	2.49162	2.55457	2.74574	3.28289	4.07521
19.43135	28.66302	12.45093	10.26272	6.02336	3.17191	2.49251	2.5547	2.747	3.29005	4.07702
19.41254	28.64726	12.46679	10.26884	6.0303	3.17206	2.48958	2.55473	2.74627	3.29317	4.07887
19.41487	28.66012	12.46936	10.27236	6.02717	3.17461	2.49133	2.55459	2.74517	3.29094	4.08059
19.42134	28.63405	12.46512	10.27319	6.03119	3.17468	2.49468	2.55622	2.74621	3.28721	4.08319
19.41178	28.64764	12.48136	10.26794	6.03094	3.17219	2.49515	2.55535	2.74549	3.28822	4.07737
19.42725	28.64005	12.47448	10.26559	6.02804	3.17375	2.49807	2.55538	2.74501	3.28991	4.08112
19.41456	28.62386	12.47566	10.27091	6.03034	3.17398	2.49762	2.55183	2.74467	3.28717	4.07845

875	880	885	890	895	900	905	910	915	920	925
MicroAmps										
5.69328	24.76862	18.70643	7.81338	14.66726	7.99373	14.05645	5.11609	17.54145	8.88617	4.13996
5.69344	24.74888	18.70253	7.81491	14.66545	7.99668	14.0606	5.11979	17.53171	8.88193	4.14344
5.70489	24.76336	18.70366	7.80619	14.65924	7.99457	14.06677	5.11569	17.54268	8.8777	4.14626
5.70315	24.75048	18.71424	7.80436	14.66293	7.99382	14.0619	5.11766	17.53356	8.88913	4.14854
5.69649	24.75534	18.70817	7.80454	14.66144	7.99753	14.05503	5.11996	17.53806	8.89485	4.14501
5.69481	24.74538	18.70973	7.79987	14.66278	7.99453	14.07299	5.11356	17.53361	8.88973	4.1493
5.69756	24.74635	18.71536	7.80168	14.64915	8.00026	14.06408	5.1139	17.5455	8.88804	4.14209
5.69421	24.7429	18.69634	7.79913	14.66054	7.99685	14.05479	5.11161	17.5378	8.88379	4.14464
5.69766	24.75368	18.70276	7.80133	14.65865	7.99873	14.05974	5.11108	17.55704	8.88415	4.14624
5.696	24.74955	18.71076	7.80654	14.65447	7.99872	14.06386	5.11055	17.53946	8.88832	4.14739
5.69627	24.74581	18.71327	7.81106	14.64818	7.98947	14.06511	5.11316	17.55602	8.89208	4.14665
5.69597	24.76326	18.7032	7.80754	14.64982	7.99627	14.06436	5.11642	17.55054	8.88964	4.14753
5.69436	24.7551	18.70648	7.80551	14.64379	7.98941	14.06438	5.11298	17.54507	8.88875	4.14953
5.69278	24.7572	18.70189	7.80412	14.63567	7.99099	14.05873	5.11233	17.54041	8.88793	4.14495
5.69337	24.74867	18.71162	7.80614	14.64447	7.98926	14.06218	5.11681	17.53937	8.88923	4.14427
5.69935	24.7625	18.7054	7.8045	14.65327	7.9919	14.06686	5.11965	17.5281	8.89128	4.14112
5.70118	24.75924	18.70485	7.80772	14.65548	8.00958	14.06166	5.11866	17.53382	8.88165	4.14073
5.70544	24.74483	18.71298	7.80462	14.65565	8.01616	14.06627	5.11634	17.53461	8.8915	4.13671
5.69871	24.74948	18.7037	7.80277	14.65644	8.00754	14.06605	5.11855	17.52829	8.89094	4.13877
5.69534	24.75547	18.69859	7.80412	14.65419	8.00704	14.05969	5.11021	17.53727	8.8927	4.13851
5.69326	24.74485	18.70244	7.80701	14.66101	7.9995	14.0509	5.11117	17.52477	8.88222	4.14374
5.69405	24.74978	18.7019	7.79821	14.64966	7.99524	14.05349	5.10503	17.52586	8.8922	4.15075
5.69951	24.75091	18.70718	7.80115	14.6606	8.00736	14.05187	5.10574	17.51435	8.88828	4.14943
5.70008	24.7519	18.71924	7.80399	14.65395	8.0083	14.05202	5.10598	17.52952	8.90006	4.14905
5.70405	24.75229	18.71457	7.80688	14.65691	8.00704	14.05401	5.1097	17.51512	8.89643	4.14853
5.7047	24.74637	18.70938	7.79746	14.66102	8.00481	14.05691	5.11064	17.53563	8.89786	4.14302
5.70345	24.75579	18.71575	7.79647	14.66494	8.0062	14.05836	5.10578	17.52426	8.88785	4.1449
5.70363	24.76585	18.70359	7.80586	14.65945	8.00095	14.05667	5.10547	17.54636	8.89475	4.14407
5.69978	24.74774	18.69699	7.79636	14.65388	7.99942	14.06341	5.11171	17.52972	8.89444	4.14
5.6985	24.75849	18.69348	7.80706	14.64808	8.00216	14.06378	5.10684	17.53881	8.88497	4.14388
5.69969	24.75482	18.69554	7.80427	14.65717	8.01099	14.05561	5.10929	17.53546	8.88363	4.14493
5.69823	24.74134	18.70496	7.80767	14.65943	8.01059	14.0541	5.10946	17.53397	8.8846	4.14875
5.7	24.76164	18.71928	7.81352	14.66173	8.00659	14.06779	5.10566	17.53675	8.88586	4.15418
5.69734	24.75242	18.71637	7.81392	14.66119	7.99972	14.05504	5.10982	17.54756	8.89008	4.1481
5.69728	24.76086	18.71281	7.80888	14.65778	7.9985	14.07292	5.10246	17.5364	8.89428	4.15061
5.69644	24.74876	18.69881	7.8116	14.65004	7.9997	14.06695	5.10564	17.54184	8.89494	4.14464
5.70255	24.74837	18.70068	7.80078	14.65517	8.00689	14.07303	5.10428	17.54602	8.88981	4.14182
5.69847	24.74671	18.70196	7.80419	14.65044	8.00554	14.06652	5.10521	17.54175	8.88556	4.1405
5.69895	24.74451	18.69927	7.8023	14.64243	7.99935	14.06946	5.10059	17.54824	8.8927	4.14053
5.70028	24.73373	18.69369	7.80629	14.6424	7.99897	14.05829	5.10451	17.52799	8.8788	4.14092
5.70053	24.74943	18.69463	7.80222	14.63195	8.00754	14.05713	5.10044	17.53512	8.8801	4.14337
5.69883	24.75956	18.70263	7.80284	14.64642	8.00509	14.06559	5.10396	17.53326	8.87969	4.14445
5.6954	24.75761	18.69921	7.79851	14.64439	8.00589	14.0642	5.09898	17.53145	8.87916	4.14605
5.69572	24.75898	18.70074	7.80169	14.64338	8.00424	14.0499	5.10239	17.53157	8.87432	4.14514
5.69763	24.74031	18.6861	7.80127	14.6511	8.00123	14.06449	5.10498	17.54709	8.88268	4.14288
5.6933	24.74973	18.67887	7.79745	14.64758	7.99651	14.06705	5.10501	17.53787	8.88024	4.1425
5.6963	24.74816	18.68632	7.80276	14.65487	7.99407	14.06395	5.10936	17.53406	8.89033	4.1433
5.70012	24.74147	18.69197	7.79852	14.65151	8.00038	14.0719	5.10439	17.52383	8.88294	4.14437
5.70333	24.73525	18.69768	7.80589	14.65153	8.00308	14.07483	5.10584	17.5409	8.88543	4.14522
5.70255	24.75641	18.71015	7.8113	14.65273	7.99575	14.07043	5.11006	17.52837	8.88873	4.14212
5.70052	24.75207	18.6963	7.80784	14.6598	8.00803	14.06609	5.11739	17.52339	8.88602	4.13932
5.69867	24.7542	18.68994	7.81352	14.65017	8.00524	14.0594	5.11059	17.52827	8.88833	4.14459
5.69857	24.75712	18.68619	7.8039	14.65698	8.00297	14.05575	5.11314	17.52591	8.88942	4.13819
5.69914	24.75263	18.70026	7.79986	14.65302	7.99999	14.06023	5.10922	17.51311	8.88575	4.14127
5.70477	24.7572	18.69629	7.80075	14.64723	7.99848	14.05529	5.10923	17.52478	8.88806	4.14484
5.69851	24.75897	18.69492	7.79439	14.65038	7.99542	14.06074	5.11192	17.52153	8.88357	4.14283
5.69911	24.75955	18.69809	7.80175	14.64733	7.99601	14.06024	5.10963	17.53163	8.88526	4.14387
5.70337	24.75915	18.70838	7.80153	14.64856	7.99715	14.06116	5.10496	17.52826	8.89163	4.14665
5.7041	24.75745	18.70574	7.80586	14.64522	7.99934	14.064	5.10394	17.52516	8.88651	4.14262
5.69784	24.7611	18.69309	7.80596	14.65521	8.00192	14.06119	5.10546	17.52715	8.88291	4.15056
5.70067	24.75196	18.69995	7.80118	14.65259	8.00181	14.05646	5.10676	17.53401	8.87866	4.1531
5.70157	24.7538	18.6768	7.79703	14.65822	7.99731	14.05704	5.10112	17.53641	8.87942	4.14891
5.69903	24.75042	18.68024	7.80004	14.65472	8	14.0566	5.10377	17.52107	8.87503	4.14925
5.69939	24.7542	18.68391	7.799	14.65963	7.99471	14.0498	5.1011	17.52842	8.87625	4.14111

875	880	885	890	895	900	905	910	915	920	925
MicroAmps										
5.69997	24.75445	18.67626	7.8043	14.66084	7.99716	14.05867	5.10292	17.53154	8.87726	4.14404
5.69983	24.75558	18.67861	7.80848	14.66126	8.00264	14.05472	5.10079	17.53625	8.8787	4.14016
5.69793	24.76077	18.68674	7.80738	14.65762	8.00378	14.06472	5.10501	17.53543	8.88873	4.13999
5.6993	24.76252	18.68465	7.80894	14.66638	8.00681	14.06194	5.10564	17.52754	8.88666	4.14249
5.69668	24.75678	18.69157	7.81774	14.66304	8.00131	14.07165	5.10729	17.53027	8.88695	4.14296
5.70242	24.74458	18.69089	7.80978	14.66829	8.00023	14.06559	5.10666	17.52405	8.88574	4.14754
5.69785	24.7507	18.69328	7.81044	14.66132	7.99974	14.07513	5.10333	17.52366	8.88485	4.14118
5.69494	24.73479	18.67876	7.8056	14.65666	7.99394	14.06085	5.10412	17.51998	8.90533	4.14068
5.69457	24.75518	18.67662	7.80252	14.6533	7.98883	14.0637	5.10871	17.52656	8.90493	4.13897
5.69229	24.74249	18.67189	7.8113	14.65541	7.99302	14.06944	5.10666	17.53645	8.8992	4.13945
5.69574	24.75219	18.68012	7.80386	14.65594	7.99231	14.07264	5.11016	17.53178	8.90273	4.14012
5.6935	24.75276	18.67647	7.79579	14.65141	7.99722	14.07611	5.11266	17.53957	8.89004	4.14398
5.69669	24.74876	18.67458	7.79516	14.65354	7.99148	14.07575	5.11331	17.53428	8.89458	4.14769
5.69574	24.75011	18.68046	7.79517	14.64656	7.99885	14.06966	5.12082	17.53674	8.89228	4.14228
5.69816	24.75777	18.67817	7.79294	14.64717	7.99454	14.07496	5.12718	17.5322	8.88845	4.14446
5.69551	24.74863	18.68269	7.79779	14.64331	7.99748	14.07287	5.1237	17.53054	8.88618	4.14573
5.70519	24.73496	18.69732	7.79338	14.65674	8.00191	14.06388	5.12086	17.5265	8.88678	4.14281
5.69669	24.74256	18.68399	7.79604	14.65531	8.0013	14.07477	5.11412	17.53297	8.88958	4.14113
5.70029	24.72937	18.68533	7.79839	14.67074	7.99373	14.06517	5.11374	17.52905	8.89544	4.1442
5.70142	24.73824	18.67994	7.79346	14.65996	7.99592	14.06392	5.11071	17.52744	8.89622	4.13973
5.69891	24.73978	18.68098	7.79903	14.67375	7.99927	14.05993	5.10471	17.52931	8.89976	4.14138
5.70061	24.73875	18.67028	7.79716	14.67236	8.00089	14.06453	5.10994	17.51749	8.89478	4.14232
5.69803	24.72435	18.67131	7.79865	14.66928	7.99757	14.06173	5.10481	17.52468	8.89275	4.14402
5.6985	24.73798	18.67394	7.8001	14.66273	7.99901	14.06682	5.10476	17.51848	8.89182	4.14318
5.70221	24.73711	18.68357	7.81022	14.66802	7.99951	14.0717	5.11207	17.52125	8.88564	4.14157
5.70359	24.75457	18.68003	7.81465	14.66263	7.9946	14.07279	5.10098	17.51468	8.88244	4.14491
5.7078	24.75211	18.69	7.8092	14.65469	7.99094	14.06735	5.10549	17.51914	8.88696	4.14397
5.70932	24.75834	18.7034	7.80451	14.65301	7.98989	14.06512	5.1139	17.51802	8.8786	4.14363
5.70799	24.75681	18.68647	7.80993	14.66124	7.99205	14.06636	5.10966	17.52054	8.8778	4.1515
5.70273	24.76125	18.68679	7.80303	14.66002	7.98782	14.06452	5.11459	17.51615	8.88221	4.15054
5.70135	24.75804	18.67129	7.80988	14.6501	7.99089	14.0628	5.10837	17.53157	8.87756	4.14573
5.69567	24.76261	18.67163	7.80526	14.64932	7.99498	14.06393	5.11399	17.52605	8.87664	4.14265
5.69834	24.73946	18.67176	7.80987	14.65393	7.9866	14.06317	5.11066	17.53989	8.87819	4.1416
5.69282	24.7529	18.67908	7.80476	14.65382	8.00069	14.06221	5.11009	17.52845	8.8828	4.14165
5.69877	24.75844	18.68105	7.80559	14.64789	7.9941	14.06939	5.10782	17.52277	8.88812	4.14171
5.69991	24.75149	18.67761	7.8001	14.65141	7.99664	14.06076	5.1069	17.51713	8.88035	4.13809
5.70284	24.75429	18.66997	7.79892	14.65326	7.99303	14.06883	5.10676	17.517	8.88524	4.1393
5.69777	24.73732	18.67683	7.79936	14.65069	7.9938	14.061	5.10804	17.51452	8.88208	4.14458
5.70043	24.7363	18.67037	7.80207	14.65485	7.99813	14.06214	5.10823	17.51711	8.88106	4.1447
5.69523	24.74241	18.66959	7.80047	14.66176	8.00293	14.0624	5.10509	17.52911	8.88262	4.1473
5.69463	24.72914	18.6689	7.80087	14.65458	7.99742	14.05552	5.10675	17.51284	8.88361	4.14741
5.69837	24.73654	18.66125	7.7964	14.65425	8.00247	14.05322	5.10522	17.53631	8.87874	4.14858
5.69982	24.73745	18.67693	7.80058	14.65137	7.99947	14.05232	5.10368	17.53614	8.88321	4.14852
5.69918	24.74618	18.68403	7.80332	14.658	8.00008	14.05335	5.10549	17.52845	8.88305	4.14624
5.7001	24.75455	18.70456	7.80234	14.64786	7.99711	14.05814	5.10766	17.53508	8.87836	4.14473
5.70314	24.75776	18.70106	7.80107	14.64374	8.00206	14.05634	5.10367	17.53522	8.88039	4.14539
5.70199	24.7596	18.71077	7.80743	14.65825	7.99694	14.0607	5.11379	17.52753	8.87981	4.14276
5.7053	24.74897	18.70516	7.80353	14.65451	7.99378	14.06402	5.11296	17.53245	8.87694	4.14688
5.69933	24.75061	18.69896	7.80324	14.65717	7.99717	14.06738	5.11399	17.53905	8.88679	4.14368
5.69987	24.75411	18.69955	7.79907	14.64456	7.99999	14.06157	5.11498	17.53536	8.88176	4.1488
5.69586	24.77676	18.69645	7.79497	14.64661	7.99859	14.05889	5.11013	17.53068	8.87908	4.1461
5.70025	24.78235	18.68272	7.79885	14.64087	7.99862	14.05866	5.10936	17.52908	8.88013	4.14386
5.70161	24.77484	18.68097	7.79789	14.65259	8.00268	14.05261	5.10762	17.52483	8.87679	4.14371
5.69923	24.78372	18.68292	7.80186	14.65084	7.99505	14.0559	5.11355	17.52344	8.88434	4.14514
5.7014	24.76858	18.68504	7.80356	14.6446	7.9918	14.04947	5.11592	17.53407	8.87529	4.14041
5.70126	24.76609	18.70091	7.7962	14.65004	7.99607	14.05601	5.11358	17.52876	8.88799	4.14249
5.70077	24.75063	18.71074	7.79792	14.64791	7.99915	14.04122	5.11011	17.53177	8.89117	4.1432
5.69633	24.76105	18.72682	7.79599	14.64939	8.00003	14.05926	5.11384	17.53665	8.89811	4.13792
5.70283	24.74946	18.71548	7.79224	14.65704	8.00196	14.06389	5.11093	17.52929	8.88951	4.14318
5.6989	24.76314	18.71611	7.7942	14.65074	8.00035	14.05708	5.11636	17.52885	8.88739	4.14516
5.70065	24.76296	18.7081	7.79911	14.66044	8.0076	14.06413	5.11296	17.53927	8.88328	4.14839
5.69883	24.76594	18.70362	7.78946	14.65432	8.00248	14.07184	5.11186	17.52899	8.8841	4.1448
5.70031	24.7643	18.71295	7.80072	14.64945	8.00452	14.07461	5.10896	17.5464	8.88404	4.14458
5.70017	24.75185	18.70696	7.79484	14.64886	8.00097	14.05873	5.10934	17.54099	8.88699	4.14457

875	880	885	890	895	900	905	910	915	920	925
MicroAmps										
5.69629	24.77043	18.70582	7.79388	14.65394	8.00551	14.06434	5.11348	17.53696	8.88878	4.1416
5.69469	24.75685	18.69561	7.8003	14.65852	8.00496	14.05936	5.11053	17.53108	8.89282	4.14145
5.69753	24.74738	18.69222	7.79172	14.66049	8.00352	14.05918	5.10937	17.52453	8.88674	4.14666
5.69719	24.75358	18.6966	7.79929	14.66098	8.00213	14.0605	5.1104	17.51325	8.88985	4.14193
5.70481	24.75786	18.67042	7.79919	14.66622	8.00203	14.06537	5.10899	17.52305	8.88778	4.14586
5.70249	24.76106	18.67965	7.80481	14.66124	8.00712	14.07073	5.11004	17.51854	8.89246	4.14427
5.70527	24.75753	18.68443	7.79658	14.65025	8.00381	14.06652	5.11489	17.51317	8.8976	4.14802
5.69777	24.74705	18.688	7.80322	14.65798	7.99668	14.06237	5.11272	17.52351	8.89593	4.14793
5.70321	24.74726	18.69086	7.79769	14.64917	7.99715	14.06596	5.10917	17.53297	8.89558	4.14845
5.69856	24.76008	18.68651	7.79853	14.65829	8.00189	14.06171	5.10687	17.53369	8.88996	4.14715
5.69973	24.74478	18.69374	7.80269	14.6608	7.9968	14.06647	5.10574	17.5278	8.88426	4.15088
5.69718	24.74521	18.68191	7.80176	14.67133	8.00148	14.06965	5.11347	17.52513	8.88483	4.1479
5.7014	24.75067	18.69517	7.79986	14.66325	8.00135	14.07505	5.10997	17.52848	8.88447	4.14833
5.69713	24.74841	18.6933	7.802	14.66622	7.99493	14.07701	5.11131	17.53509	8.89077	4.1484
5.69907	24.73468	18.69519	7.80586	14.66458	7.99461	14.06721	5.11223	17.53139	8.88819	4.14813
5.69663	24.74885	18.68598	7.8037	14.66323	7.98825	14.06748	5.10513	17.52134	8.88979	4.14762
5.69773	24.7447	18.67406	7.79848	14.65223	7.9965	14.05933	5.10816	17.53404	8.8897	4.14433
5.69514	24.7389	18.66928	7.79472	14.65968	7.99691	14.05795	5.10409	17.5374	8.88675	4.14442
5.69693	24.75509	18.68334	7.79369	14.6553	8.00712	14.06892	5.10924	17.53172	8.90379	4.14602
5.69068	24.7453	18.6701	7.79585	14.64938	7.9948	14.06968	5.10777	17.53337	8.8906	4.14619
5.70089	24.74929	18.68324	7.79411	14.66516	8.00202	14.07185	5.1092	17.5336	8.88869	4.14491
5.70245	24.74676	18.69396	7.78986	14.65634	8.00141	14.07198	5.10649	17.52772	8.88585	4.14118
5.69931	24.74598	18.70043	7.79399	14.65602	7.99978	14.06192	5.11147	17.52733	8.88135	4.14429
5.70004	24.73451	18.70101	7.7925	14.65089	8.0017	14.06715	5.11679	17.53816	8.88332	4.14193
5.69808	24.74355	18.68373	7.79258	14.65799	8.00157	14.07051	5.1104	17.53148	8.88467	4.14407
5.69551	24.74812	18.67732	7.78562	14.65762	7.99899	14.06664	5.11118	17.54313	8.88881	4.14751
5.69311	24.7424	18.67462	7.79624	14.66369	7.99255	14.07027	5.11119	17.52992	8.88766	4.14651
5.69405	24.75717	18.66954	7.78906	14.66578	7.99078	14.07083	5.11118	17.52976	8.8948	4.14982
5.69701	24.75089	18.66865	7.79287	14.66568	7.9936	14.07713	5.11257	17.52579	8.89597	4.15121
5.7008	24.75133	18.67337	7.7961	14.65692	7.99476	14.0765	5.11399	17.53059	8.90269	4.14933
5.70274	24.75368	18.67802	7.78713	14.65909	7.99451	14.0687	5.11575	17.52192	8.89456	4.14798
5.70379	24.76481	18.67231	7.79191	14.64361	7.99448	14.06682	5.11223	17.52632	8.89507	4.14737
5.70388	24.74795	18.70219	7.78479	14.66116	7.99241	14.06676	5.11326	17.51223	8.88953	4.14532
5.70467	24.75549	18.69776	7.8034	14.65446	7.99221	14.07006	5.10696	17.51827	8.89256	4.1454
5.70532	24.75405	18.70552	7.79281	14.65812	7.99688	14.06695	5.10657	17.52908	8.90134	4.14738
5.70671	24.74607	18.68714	7.79558	14.65355	8.00189	14.06937	5.10481	17.52448	8.89533	4.14722
5.70486	24.74585	18.68279	7.78723	14.654	7.99911	14.07794	5.10766	17.52991	8.90114	4.15213
5.70555	24.76166	18.68298	7.78868	14.65793	8.01111	14.06085	5.10492	17.52253	8.90296	4.15045
5.69845	24.7619	18.67672	7.78999	14.6639	8.0023	14.06589	5.10823	17.5296	8.90086	4.14692
5.70223	24.75655	18.6745	7.79691	14.65665	8.00381	14.06339	5.10671	17.52071	8.89158	4.14651
5.6951	24.73891	18.68037	7.79099	14.66743	7.99474	14.06707	5.10846	17.53266	8.89549	4.1469
5.69698	24.77366	18.68535	7.80085	14.67024	7.99262	14.07025	5.10762	17.53289	8.90012	4.14255
5.69923	24.75618	18.67813	7.78977	14.66566	7.9932	14.06165	5.10427	17.52875	8.89739	4.14514
5.69941	24.75129	18.68642	7.7947	14.66283	7.99802	14.07913	5.10288	17.52836	8.89828	4.14584
5.70129	24.74948	18.69735	7.79759	14.65852	8.00062	14.06022	5.10582	17.52518	8.88528	4.15366
5.70515	24.74403	18.69719	7.80941	14.65675	8.00632	14.06834	5.10932	17.52112	8.88419	4.15311
5.70113	24.73349	18.67565	7.8111	14.65368	8.00423	14.06339	5.11202	17.52574	8.88645	4.1554
5.7034	24.75513	18.66795	7.80815	14.64121	8.00815	14.06227	5.11415	17.51249	8.88488	4.15359
5.70087	24.74173	18.68784	7.80827	14.64982	8.00875	14.05543	5.11333	17.51672	8.88703	4.15376
5.70249	24.76005	18.67383	7.80872	14.64225	8.00513	14.05595	5.10997	17.51019	8.89399	4.15528
5.70401	24.73874	18.68368	7.80935	14.64619	8.0055	14.05972	5.10758	17.51897	8.89774	4.1514
5.7054	24.75058	18.68715	7.80488	14.64105	8.00215	14.05883	5.11167	17.51736	8.89836	4.15305
5.69595	24.75525	18.68989	7.79807	14.63739	7.99826	14.05593	5.11334	17.52668	8.89406	4.15338
5.69705	24.74323	18.6786	7.79749	14.64542	8.0039	14.05362	5.1075	17.5221	8.89263	4.15499
5.69476	24.75233	18.67909	7.79355	14.6492	8.00158	14.06261	5.11194	17.52911	8.89237	4.15122
5.69271	24.74785	18.68363	7.79955	14.65561	7.99902	14.06324	5.10367	17.52887	8.8898	4.14678
5.6926	24.73359	18.68491	7.79677	14.6469	7.99587	14.07197	5.10594	17.53619	8.89112	4.1462
5.69578	24.75176	18.68533	7.7962	14.65501	7.99628	14.08035	5.10018	17.53896	8.88467	4.14378
5.69532	24.74304	18.71103	7.79349	14.66033	7.99744	14.07655	5.10361	17.53495	8.8816	4.14444
5.69855	24.75823	18.68968	7.79405	14.65097	7.99417	14.07623	5.10372	17.5407	8.88313	4.14522
5.69632	24.76329	18.69023	7.79694	14.64728	8.00026	14.07507	5.1074	17.53855	8.8819	4.14385
5.69608	24.75632	18.68131	7.78921	14.64615	7.99663	14.06812	5.10836	17.53863	8.88169	4.14242
5.69597	24.75724	18.68072	7.79945	14.64841	7.99827	14.06988	5.10665	17.53736	8.87729	4.14608
5.69476	24.74301	18.66592	7.7981	14.65745	7.99457	14.06587	5.11139	17.53372	8.88458	4.1477

875	880	885	890	895	900	905	910	915	920	925
MicroAmps										
5.69956	24.7411	18.68428	7.79119	14.66177	7.99627	14.06182	5.11154	17.52668	8.89625	4.14876
5.7018	24.73069	18.68808	7.79376	14.65941	7.99408	14.07573	5.10536	17.53027	8.89906	4.14451
5.70308	24.73394	18.67994	7.78986	14.65592	7.99354	14.0631	5.10718	17.52264	8.90573	4.14717
5.70925	24.74871	18.68956	7.79246	14.65437	7.99917	14.06937	5.10072	17.5193	8.89178	4.14444
5.70607	24.76001	18.69176	7.80109	14.65431	7.99754	14.06345	5.10235	17.52658	8.89345	4.14164
5.70295	24.75316	18.68899	7.80178	14.65607	7.9947	14.06722	5.09958	17.5162	8.89401	4.14101
5.70358	24.75525	18.68673	7.80202	14.64601	7.99351	14.07312	5.09979	17.52324	8.88738	4.13905
5.70905	24.74899	18.68677	7.79853	14.64831	7.99988	14.08138	5.10261	17.52135	8.89582	4.13964
5.70776	24.7489	18.69213	7.80453	14.64253	8.00285	14.07115	5.10659	17.51495	8.90052	4.1429
5.70867	24.75421	18.70164	7.80282	14.64803	8.00251	14.06456	5.10146	17.5267	8.89425	4.14544
5.70806	24.75556	18.69982	7.79695	14.65283	7.99921	14.05969	5.11012	17.53125	8.88701	4.14695
5.70347	24.75295	18.70016	7.79654	14.65778	7.99875	14.06179	5.10728	17.52668	8.88467	4.14528
5.70542	24.75667	18.69834	7.79671	14.65549	8.00663	14.05364	5.104	17.53589	8.88381	4.14979
5.70417	24.75859	18.69943	7.80183	14.64862	8.00491	14.06299	5.10195	17.52654	8.88409	4.14568
5.69888	24.74803	18.7051	7.80199	14.64968	8.00116	14.06392	5.10183	17.52905	8.89239	4.14746
5.70272	24.75659	18.69387	7.80154	14.65873	8.0039	14.07133	5.10353	17.53723	8.89149	4.14592
5.69891	24.75104	18.69627	7.80806	14.64504	8.00575	14.08208	5.10101	17.52951	8.88709	4.14554
5.698	24.74316	18.69133	7.81009	14.65922	8.00878	14.07298	5.10644	17.53282	8.88459	4.14349
5.69591	24.76057	18.69991	7.81629	14.64342	8.00805	14.06861	5.11114	17.52653	8.88646	4.14487
5.6948	24.74407	18.70325	7.80774	14.65439	8.00197	14.07122	5.10628	17.53892	8.88413	4.14286
5.70049	24.75778	18.68963	7.80218	14.6522	7.99736	14.07215	5.10534	17.51884	8.88148	4.14485
5.69454	24.76025	18.68902	7.80014	14.65237	7.99855	14.07705	5.10769	17.53155	8.89096	4.146
5.69659	24.77283	18.68201	7.79718	14.6482	8.00067	14.08096	5.10999	17.53818	8.89708	4.14676
5.69591	24.76414	18.67794	7.80296	14.64669	8.00515	14.07667	5.10253	17.53303	8.89424	4.14582
5.69875	24.74769	18.66804	7.80252	14.64167	8.00168	14.088	5.10709	17.54164	8.88909	4.14607
5.69543	24.75589	18.68363	7.81136	14.64392	8.0038	14.0873	5.10965	17.52894	8.88603	4.14546
5.69686	24.74418	18.69664	7.80852	14.65348	7.99603	14.07994	5.10933	17.53469	8.88646	4.14836
5.69642	24.76959	18.69685	7.80726	14.64308	7.99574	14.0785	5.1106	17.53649	8.88078	4.14668
5.69796	24.76086	18.70632	7.80859	14.65376	8.00268	14.07143	5.10529	17.54322	8.88829	4.14172
5.69767	24.75892	18.7077	7.80909	14.63676	8.00101	14.07573	5.11547	17.53967	8.88338	4.14417
5.69719	24.7639	18.69957	7.81411	14.64953	8.00805	14.07315	5.10577	17.53506	8.88209	4.14965
5.69647	24.74719	18.68729	7.80802	14.64166	7.99597	14.07284	5.10755	17.52904	8.88793	4.15324
5.69598	24.75009	18.68528	7.80713	14.64281	7.99542	14.06259	5.10915	17.52858	8.88961	4.14956
5.69717	24.75037	18.67409	7.80455	14.63643	7.99805	14.07069	5.10202	17.53122	8.8869	4.15128
5.69812	24.76219	18.67543	7.79962	14.64247	7.99838	14.06243	5.10877	17.53139	8.89634	4.15207
5.70401	24.75055	18.6885	7.79866	14.6318	7.99952	14.06418	5.10988	17.52376	8.89823	4.14959
5.70392	24.74829	18.68438	7.79647	14.64248	8.00316	14.06767	5.11109	17.52409	8.90111	4.14695
5.7001	24.74513	18.69543	7.79537	14.64467	8.0029	14.07419	5.10513	17.5262	8.90051	4.15025
5.69837	24.72662	18.68967	7.79482	14.65839	8.00209	14.07689	5.10682	17.52551	8.90509	4.14845

930	935	940	945	950	955	960	965	970	975	980
MicroAmps										
3.68176	5.12873	6.72554	5.75638	6.24399	3.85708	2.50897	2.71908	3.48919	4.50143	8.51692
3.67918	5.12752	6.72892	5.75128	6.25349	3.85714	2.50427	2.72208	3.48853	4.49856	8.51665
3.67412	5.1293	6.72687	5.75676	6.24703	3.85588	2.50622	2.72336	3.48783	4.50039	8.51402
3.67441	5.12678	6.72443	5.7539	6.24446	3.85724	2.50449	2.72446	3.48701	4.49901	8.51431
3.67344	5.12894	6.72281	5.74708	6.23627	3.85292	2.50241	2.72358	3.48597	4.50182	8.51235
3.67268	5.1263	6.72362	5.74737	6.22747	3.85417	2.50486	2.72308	3.48695	4.50607	8.51583
3.67116	5.12874	6.72084	5.74685	6.22587	3.85839	2.50461	2.72171	3.48629	4.50931	8.51234
3.67039	5.12383	6.71791	5.74972	6.22348	3.85386	2.50736	2.72044	3.48399	4.51258	8.5108
3.69074	5.13155	6.72095	5.75004	6.22397	3.85445	2.50783	2.72096	3.48663	4.50895	8.51024
3.6994	5.12662	6.72713	5.74952	6.22643	3.85466	2.50755	2.71961	3.48251	4.50748	8.50887
3.70303	5.12682	6.72956	5.74819	6.22466	3.85707	2.50486	2.71965	3.48421	4.50679	8.50629
3.71536	5.12506	6.72418	5.74883	6.22658	3.85493	2.50613	2.71998	3.48319	4.50656	8.51008
3.69399	5.1235	6.72401	5.74623	6.22758	3.85693	2.5061	2.71842	3.48504	4.50481	8.50902
3.69705	5.12178	6.72784	5.75209	6.22664	3.85532	2.50495	2.71799	3.48319	4.50606	8.51431
3.68302	5.12356	6.72013	5.74767	6.2278	3.86027	2.50437	2.72012	3.48378	4.50921	8.50736
3.67869	5.11894	6.72924	5.75465	6.22317	3.85216	2.50263	2.71803	3.48301	4.5077	8.51442
3.67455	5.12508	6.72719	5.75192	6.22442	3.85275	2.50257	2.72046	3.48468	4.50753	8.51025
3.67223	5.12509	6.73042	5.75669	6.22663	3.85272	2.504	2.72004	3.48527	4.50506	8.51549
3.67178	5.1264	6.72895	5.75134	6.22499	3.85502	2.50118	2.71904	3.48652	4.50854	8.51037
3.67157	5.12776	6.73122	5.75256	6.22655	3.85352	2.50121	2.72213	3.48745	4.50742	8.51262
3.67307	5.12551	6.72794	5.74649	6.22373	3.85479	2.50227	2.72183	3.48854	4.50505	8.51357
3.67431	5.12576	6.72547	5.74535	6.22257	3.85315	2.5025	2.72277	3.48792	4.50314	8.51162
3.67247	5.12802	6.7226	5.74364	6.22351	3.85555	2.50419	2.72155	3.48557	4.50834	8.51053
3.6717	5.12725	6.72037	5.7431	6.2273	3.85349	2.5037	2.72297	3.48552	4.50373	8.513
3.66843	5.12587	6.72322	5.74208	6.24639	3.85071	2.50378	2.72349	3.4851	4.5047	8.51143
3.67087	5.12932	6.7239	5.74482	6.25149	3.85152	2.50445	2.7264	3.48523	4.50189	8.51193
3.67138	5.12187	6.72806	5.74159	6.24671	3.85402	2.50375	2.724	3.48244	4.50183	8.51307
3.67139	5.12498	6.72873	5.74006	6.24099	3.85484	2.5031	2.72256	3.48878	4.50272	8.51224
3.67147	5.12517	6.73226	5.74418	6.23603	3.85212	2.50238	2.72185	3.48873	4.50554	8.50987
3.67291	5.12427	6.72477	5.74377	6.2304	3.85332	2.50155	2.7217	3.48671	4.50279	8.50851
3.67581	5.12427	6.73089	5.75217	6.22679	3.85193	2.50095	2.721	3.48533	4.50465	8.50974
3.67324	5.12569	6.72494	5.74289	6.23076	3.85685	2.50017	2.7209	3.48778	4.50431	8.51091
3.67283	5.12453	6.73116	5.74992	6.23177	3.8506	2.50043	2.72081	3.48333	4.50803	8.50901
3.67178	5.12262	6.73125	5.75128	6.23165	3.85737	2.50164	2.71968	3.48473	4.50576	8.50664
3.66957	5.12183	6.7243	5.74939	6.22845	3.85612	2.5038	2.71951	3.48605	4.50623	8.50727
3.66987	5.11996	6.72842	5.74907	6.23451	3.86007	2.50332	2.7199	3.48414	4.51179	8.5068
3.66832	5.12441	6.72872	5.7496	6.23001	3.8561	2.50758	2.71886	3.48206	4.50824	8.50765
3.67084	5.12653	6.72646	5.74677	6.22612	3.85733	2.50536	2.72087	3.486	4.50296	8.50692
3.66824	5.12656	6.72737	5.74801	6.227	3.86018	2.50897	2.72088	3.48307	4.50523	8.50753
3.66907	5.12963	6.72397	5.74943	6.22871	3.85822	2.50722	2.72311	3.48422	4.50475	8.50433
3.66862	5.12688	6.72202	5.75293	6.22533	3.85638	2.50479	2.72426	3.48384	4.5042	8.50596
3.66637	5.12623	6.72327	5.75544	6.22818	3.85591	2.50402	2.72176	3.48307	4.50671	8.50503
3.67004	5.12913	6.72522	5.75266	6.22721	3.855	2.50328	2.71964	3.48375	4.5048	8.50759
3.67247	5.12302	6.72897	5.75154	6.22703	3.85444	2.50425	2.72047	3.48469	4.5043	8.50573
3.67691	5.1261	6.72748	5.75139	6.22603	3.8521	2.50431	2.71964	3.48613	4.50196	8.5071
3.67947	5.12616	6.72674	5.74883	6.22855	3.85183	2.50439	2.71954	3.48081	4.50186	8.50809
3.67972	5.12627	6.7245	5.75086	6.2316	3.85524	2.50643	2.72056	3.48338	4.5048	8.51041
3.68618	5.12668	6.72623	5.74956	6.22728	3.85422	2.50752	2.71923	3.48077	4.50707	8.50941
3.68844	5.12932	6.7229	5.74982	6.22767	3.85271	2.51589	2.7217	3.4829	4.50621	8.51131
3.68207	5.12858	6.72589	5.75337	6.22772	3.85247	2.51895	2.72167	3.48216	4.50921	8.50893
3.68027	5.13003	6.71961	5.75839	6.22951	3.85534	2.52057	2.71868	3.48349	4.5072	8.51017
3.68045	5.12292	6.71983	5.75536	6.2398	3.85627	2.52204	2.72089	3.48324	4.50948	8.51128
3.6746	5.12699	6.72632	5.75429	6.24375	3.85517	2.51829	2.72242	3.48257	4.50452	8.51
3.67249	5.12544	6.72396	5.74895	6.23735	3.8542	2.51516	2.72338	3.4847	4.50097	8.50918
3.67434	5.12095	6.72403	5.74546	6.2451	3.85146	2.51175	2.72421	3.48398	4.50065	8.51032
3.67433	5.12419	6.72616	5.75063	6.26573	3.85035	2.50848	2.72506	3.48681	4.50023	8.51412
3.66887	5.12287	6.72089	5.749	6.25721	3.85177	2.51	2.72522	3.48541	4.50125	8.50844
3.67041	5.12331	6.71703	5.74541	6.25035	3.8505	2.51016	2.72663	3.48595	4.49897	8.5143
3.67002	5.12751	6.71991	5.75132	6.24715	3.85757	2.50635	2.72347	3.48764	4.49958	8.51029
3.67057	5.12486	6.72005	5.74923	6.23498	3.85463	2.50837	2.72535	3.4888	4.49984	8.51246
3.66907	5.12982	6.72156	5.74873	6.23256	3.8553	2.50479	2.72362	3.48733	4.50138	8.5074
3.66993	5.12802	6.72348	5.74471	6.22471	3.85405	2.50348	2.7199	3.48783	4.50946	8.50898
3.66635	5.12466	6.723	5.74492	6.22802	3.85489	2.50271	2.71935	3.48509	4.50812	8.50877
3.66905	5.12503	6.72547	5.74445	6.2272	3.85606	2.50119	2.71871	3.48428	4.50862	8.50875

930	935	940	945	950	955	960	965	970	975	980
MicroAmps										
3.6711	5.12158	6.71986	5.75054	6.23006	3.85311	2.50194	2.7197	3.48389	4.50799	8.50849
3.67486	5.1265	6.72021	5.74963	6.2268	3.8547	2.5005	2.7199	3.48452	4.50575	8.51377
3.6696	5.12743	6.72254	5.75241	6.22939	3.85633	2.50086	2.71794	3.48316	4.50729	8.51075
3.67111	5.12729	6.71799	5.7487	6.22712	3.85599	2.50038	2.71782	3.48601	4.50357	8.51513
3.66803	5.12912	6.72474	5.75366	6.2252	3.85177	2.50295	2.71887	3.48664	4.50456	8.51452
3.66965	5.12919	6.72604	5.75342	6.2238	3.85693	2.50343	2.71729	3.48514	4.50174	8.51306
3.66889	5.12683	6.72526	5.75051	6.22304	3.85464	2.5122	2.71946	3.48479	4.50388	8.51387
3.67073	5.13028	6.72893	5.75033	6.22931	3.85987	2.51427	2.72095	3.48558	4.50605	8.51715
3.67115	5.12432	6.72673	5.74861	6.22726	3.85525	2.51038	2.72324	3.48424	4.5076	8.51508
3.67255	5.12514	6.73014	5.74705	6.22896	3.85628	2.51066	2.72367	3.48475	4.50386	8.51452
3.67082	5.12373	6.73028	5.75172	6.22402	3.85606	2.5081	2.72159	3.48425	4.5049	8.51417
3.67218	5.12205	6.72507	5.74817	6.22859	3.85741	2.50706	2.72272	3.48376	4.50715	8.51112
3.67159	5.12299	6.72662	5.75171	6.22732	3.85641	2.50961	2.72522	3.48569	4.50432	8.5126
3.67146	5.12683	6.72768	5.75456	6.2321	3.86081	2.50694	2.72373	3.48584	4.50734	8.50988
3.6711	5.12557	6.7227	5.75575	6.22702	3.85582	2.5083	2.72393	3.48636	4.50299	8.5104
3.67056	5.12821	6.72367	5.75068	6.22479	3.85387	2.50875	2.72062	3.48546	4.50509	8.51105
3.6712	5.12356	6.71843	5.75285	6.22484	3.85285	2.50743	2.72092	3.48812	4.50799	8.50828
3.67129	5.12561	6.71552	5.74982	6.22624	3.85148	2.50601	2.72064	3.4858	4.50956	8.50932
3.66929	5.12473	6.72247	5.7494	6.23064	3.84764	2.50547	2.71903	3.48829	4.51173	8.5115
3.66968	5.12499	6.72121	5.75197	6.23011	3.84929	2.50484	2.71982	3.48504	4.5071	8.50992
3.66743	5.12169	6.72125	5.74936	6.22728	3.84836	2.50349	2.72276	3.48686	4.50744	8.51308
3.66659	5.12673	6.72782	5.74558	6.23006	3.85203	2.50458	2.7198	3.48405	4.5061	8.51505
3.66818	5.12211	6.72164	5.74554	6.23084	3.8536	2.50501	2.72188	3.48385	4.50403	8.509
3.66885	5.12709	6.73422	5.74933	6.23029	3.85287	2.50511	2.71896	3.48644	4.50383	8.51451
3.66566	5.12846	6.72732	5.7496	6.23493	3.85708	2.50684	2.72209	3.48894	4.50533	8.51293
3.66834	5.12989	6.72976	5.75029	6.2365	3.85595	2.50513	2.72369	3.48543	4.50517	8.51189
3.6645	5.12926	6.72956	5.74965	6.23751	3.85621	2.51906	2.72268	3.48497	4.50868	8.51385
3.6674	5.12336	6.73114	5.75118	6.23569	3.85862	2.52686	2.72194	3.48586	4.50722	8.51394
3.66556	5.12734	6.73145	5.74782	6.23361	3.86149	2.51991	2.72149	3.48242	4.50944	8.51488
3.66987	5.12573	6.73028	5.75386	6.2298	3.86036	2.52005	2.72024	3.48125	4.50435	8.51319
3.67148	5.12105	6.72916	5.75382	6.23047	3.86124	2.51242	2.72276	3.48131	4.50559	8.51442
3.67783	5.12995	6.72551	5.75278	6.2294	3.85571	2.50952	2.7217	3.48231	4.50423	8.5121
3.67406	5.12709	6.72929	5.74786	6.22842	3.85743	2.50801	2.72136	3.47952	4.50512	8.51168
3.67826	5.12727	6.72816	5.75081	6.23427	3.85774	2.50377	2.72256	3.4844	4.50151	8.50954
3.67379	5.12197	6.72614	5.74571	6.23268	3.85557	2.50372	2.72168	3.48501	4.50378	8.51437
3.67384	5.12399	6.71913	5.74383	6.2333	3.85535	2.505	2.72036	3.48674	4.50329	8.50729
3.67336	5.12533	6.71901	5.74532	6.23024	3.85817	2.50139	2.72111	3.48588	4.50654	8.50986
3.6724	5.12481	6.72081	5.74419	6.2319	3.85787	2.50377	2.72127	3.48297	4.50417	8.51105
3.66955	5.12306	6.71577	5.74419	6.22875	3.86028	2.50301	2.72048	3.4858	4.5037	8.51153
3.67052	5.12636	6.71864	5.74614	6.22834	3.85841	2.50105	2.72251	3.48501	4.50189	8.50944
3.67013	5.12666	6.72029	5.73956	6.22207	3.85661	2.50174	2.72041	3.48559	4.5057	8.51452
3.668	5.13088	6.71865	5.74422	6.22553	3.853	2.50243	2.72324	3.48784	4.50305	8.51329
3.66786	5.12962	6.74117	5.74002	6.22765	3.8539	2.50412	2.72195	3.48685	4.50332	8.51196
3.66735	5.13293	6.75012	5.73954	6.2237	3.85524	2.50645	2.71966	3.48694	4.51026	8.51199
3.67005	5.13313	6.75285	5.74283	6.22871	3.84948	2.50424	2.72253	3.48485	4.50835	8.51582
3.66587	5.13232	6.75831	5.73865	6.22232	3.85457	2.50645	2.72133	3.48299	4.51205	8.51063
3.66927	5.1311	6.7492	5.74799	6.22526	3.85326	2.50505	2.72319	3.48548	4.50751	8.51233
3.67189	5.12715	6.74293	5.74877	6.22859	3.85287	2.50163	2.72145	3.48573	4.51041	8.51204
3.67233	5.12375	6.73338	5.74702	6.22095	3.85307	2.50461	2.72265	3.4842	4.51117	8.50793
3.67114	5.12542	6.73732	5.7499	6.22584	3.85661	2.50475	2.72149	3.48154	4.51236	8.51549
3.66727	5.12665	6.72785	5.75027	6.22171	3.85423	2.5055	2.71984	3.48189	4.51069	8.51245
3.67088	5.1253	6.72726	5.7499	6.2275	3.85688	2.50602	2.72165	3.48229	4.51486	8.51877
3.67042	5.12652	6.72296	5.75143	6.23223	3.85713	2.50558	2.71977	3.48474	4.50495	8.5081
3.66864	5.12198	6.72424	5.75054	6.22665	3.86253	2.50263	2.72003	3.48053	4.50744	8.51814
3.66759	5.12181	6.72722	5.75451	6.23312	3.86199	2.50416	2.71895	3.48298	4.50579	8.51159
3.66673	5.12371	6.72734	5.7511	6.22875	3.86087	2.50222	2.72041	3.48339	4.50213	8.5154
3.66801	5.12224	6.72209	5.75398	6.23232	3.8599	2.50417	2.72113	3.48631	4.49807	8.51186
3.66711	5.12692	6.72829	5.75312	6.2421	3.86081	2.50086	2.72197	3.48051	4.5025	8.51302
3.66748	5.12379	6.72719	5.75171	6.24635	3.85795	2.50184	2.72337	3.48434	4.50263	8.51132
3.66627	5.12529	6.725	5.75237	6.2451	3.85648	2.50429	2.72538	3.48106	4.50321	8.51127
3.67214	5.12878	6.72811	5.74903	6.2413	3.85771	2.50576	2.72412	3.48523	4.50352	8.51477
3.68338	5.1304	6.73148	5.74896	6.23637	3.85876	2.50411	2.72226	3.48348	4.50231	8.5104
3.69076	5.13337	6.72259	5.75224	6.25165	3.85532	2.50453	2.72384	3.48421	4.50496	8.50822
3.7014	5.13374	6.72544	5.75248	6.25412	3.85437	2.50208	2.72254	3.4824	4.50244	8.51022

930	935	940	945	950	955	960	965	970	975	980
MicroAmps										
3.69549	5.13324	6.74086	5.7497	6.24822	3.85458	2.50291	2.72391	3.48433	4.50333	8.50937
3.69465	5.13439	6.75303	5.75175	6.2474	3.8549	2.50564	2.72446	3.48188	4.50136	8.50732
3.68275	5.12852	6.7482	5.75157	6.24165	3.85497	2.50648	2.72534	3.48497	4.50097	8.50981
3.6836	5.12737	6.74919	5.74853	6.24823	3.85616	2.50951	2.72643	3.48274	4.50426	8.50842
3.6777	5.13221	6.73807	5.74856	6.24442	3.85612	2.51652	2.72624	3.48325	4.49979	8.50403
3.67815	5.12649	6.76412	5.75316	6.24092	3.85443	2.51639	2.7249	3.48451	4.50486	8.50987
3.67176	5.12783	6.76681	5.74759	6.23875	3.8552	2.51276	2.72316	3.48311	4.50096	8.5108
3.67205	5.13035	6.74284	5.74675	6.23563	3.86091	2.50851	2.72445	3.48599	4.50397	8.50946
3.67122	5.12934	6.75546	5.74826	6.23165	3.86068	2.50369	2.72109	3.48762	4.50273	8.50835
3.67018	5.13296	6.72354	5.74888	6.2311	3.8612	2.5045	2.72071	3.48422	4.50203	8.50851
3.66967	5.13212	6.72615	5.75093	6.22876	3.85795	2.50612	2.72007	3.48575	4.50334	8.5097
3.67004	5.13349	6.73237	5.75203	6.22653	3.85929	2.51485	2.72211	3.48202	4.50451	8.50679
3.67059	5.13209	6.72459	5.75021	6.22447	3.86101	2.51848	2.7223	3.48413	4.50342	8.51231
3.67149	5.12997	6.73216	5.74659	6.22305	3.85976	2.51093	2.7241	3.48684	4.50434	8.50627
3.67191	5.12992	6.72885	5.74968	6.2279	3.86282	2.5202	2.72352	3.48796	4.50454	8.51399
3.67098	5.12605	6.7281	5.7511	6.24013	3.85837	2.51228	2.72456	3.48645	4.50586	8.50946
3.67182	5.12453	6.72573	5.75051	6.23289	3.86122	2.51152	2.72454	3.48788	4.50491	8.50909
3.67161	5.12925	6.72873	5.75099	6.23318	3.85908	2.50737	2.72183	3.48768	4.50297	8.51139
3.67222	5.12765	6.72722	5.75141	6.23352	3.86165	2.5046	2.7237	3.48751	4.50347	8.50631
3.67078	5.12853	6.72636	5.74795	6.23492	3.86031	2.50476	2.72211	3.48646	4.50146	8.5093
3.67642	5.13214	6.73039	5.74977	6.2327	3.85666	2.50173	2.72422	3.48418	4.50384	8.50904
3.68981	5.12924	6.73049	5.75357	6.23666	3.85699	2.50216	2.72203	3.48374	4.50327	8.51015
3.68733	5.13179	6.73021	5.75409	6.2292	3.85773	2.50345	2.7225	3.48113	4.5026	8.50489
3.68668	5.12627	6.72151	5.75352	6.23192	3.85833	2.50286	2.72214	3.48367	4.50336	8.50957
3.67957	5.12656	6.72702	5.74928	6.25028	3.85834	2.50348	2.72095	3.48206	4.5051	8.50912
3.67546	5.12713	6.72482	5.74788	6.24877	3.8602	2.50539	2.72165	3.48235	4.5062	8.50738
3.68637	5.12664	6.72303	5.74571	6.24043	3.8564	2.50644	2.72153	3.48171	4.50731	8.50537
3.68097	5.13117	6.72394	5.74937	6.24034	3.85587	2.50488	2.72018	3.48196	4.5058	8.50668
3.67847	5.12779	6.72823	5.74636	6.23352	3.85184	2.50737	2.72225	3.48248	4.50336	8.50937
3.67724	5.12937	6.72883	5.74375	6.23095	3.85387	2.50572	2.72128	3.48193	4.503	8.50714
3.67434	5.12959	6.72071	5.75075	6.23565	3.8544	2.50866	2.72069	3.48166	4.50255	8.50868
3.67188	5.12982	6.72308	5.74878	6.23183	3.85619	2.50398	2.72218	3.48389	4.50338	8.51023
3.66953	5.13071	6.71947	5.74511	6.23238	3.86079	2.50338	2.72088	3.48421	4.50175	8.51053
3.67299	5.12912	6.72454	5.74859	6.23075	3.85991	2.5045	2.7225	3.4871	4.50339	8.5107
3.67365	5.13131	6.71658	5.75053	6.23187	3.85959	2.50356	2.7216	3.48509	4.5031	8.5119
3.67238	5.13009	6.72068	5.75292	6.22802	3.85746	2.50585	2.71944	3.48472	4.50359	8.51016
3.67454	5.1298	6.72261	5.75138	6.22894	3.85597	2.51618	2.72068	3.48407	4.51462	8.51001
3.67556	5.12576	6.71715	5.75144	6.22682	3.85702	2.51624	2.72335	3.48468	4.51578	8.5058
3.67732	5.1263	6.72568	5.74872	6.22667	3.86022	2.51665	2.72379	3.48287	4.50917	8.50932
3.67428	5.12919	6.73192	5.7521	6.23195	3.86073	2.52931	2.72598	3.48227	4.50973	8.50548
3.67187	5.13001	6.74971	5.75433	6.23211	3.85839	2.52663	2.7268	3.48383	4.51031	8.50765
3.67275	5.14455	6.74326	5.74856	6.23179	3.86123	2.52158	2.72545	3.48351	4.5129	8.50195
3.67134	5.1425	6.73947	5.75321	6.23043	3.85732	2.51371	2.72227	3.48117	4.53265	8.50905
3.67346	5.13706	6.7267	5.74722	6.22945	3.857	2.50942	2.72484	3.48302	4.52291	8.505
3.67747	5.13714	6.71875	5.74628	6.23379	3.85811	2.50665	2.72478	3.48101	4.52552	8.50578
3.69277	5.13253	6.72382	5.74466	6.22853	3.85907	2.50653	2.72405	3.48027	4.51848	8.50628
3.68623	5.13218	6.72368	5.74164	6.23092	3.85647	2.50215	2.72312	3.48108	4.51604	8.51296
3.68252	5.13357	6.7257	5.74466	6.22704	3.85265	2.50439	2.72356	3.48029	4.51015	8.50664
3.67544	5.13567	6.72123	5.74582	6.22888	3.85584	2.50201	2.72367	3.47846	4.50859	8.51133
3.67372	5.13405	6.72428	5.7482	6.23068	3.8529	2.50288	2.72451	3.4804	4.50752	8.5095
3.67587	5.13188	6.71806	5.75515	6.23085	3.8543	2.50306	2.72667	3.4817	4.5201	8.5083
3.67125	5.13206	6.72202	5.75345	6.22727	3.85512	2.50487	2.72449	3.48752	4.51525	8.50966
3.67279	5.1285	6.72311	5.75326	6.23352	3.85643	2.50416	2.72482	3.48547	4.51386	8.50921
3.67255	5.13236	6.747	5.7565	6.22888	3.85669	2.50475	2.72359	3.4858	4.51309	8.50634
3.67327	5.12884	6.74745	5.75035	6.22475	3.85421	2.50358	2.72104	3.48464	4.51013	8.5097
3.67433	5.13029	6.74993	5.75309	6.22508	3.85713	2.50037	2.7225	3.48439	4.50853	8.50795
3.6777	5.12848	6.75164	5.75083	6.22382	3.85808	2.50459	2.72367	3.48413	4.50473	8.5031
3.67031	5.13066	6.74632	5.74823	6.22413	3.85922	2.50595	2.72152	3.48579	4.50477	8.50292
3.67093	5.13012	6.743	5.7514	6.22863	3.85829	2.50555	2.72053	3.48721	4.50432	8.50618
3.66891	5.13058	6.73998	5.75245	6.22588	3.85758	2.50477	2.72054	3.48682	4.50584	8.50104
3.66713	5.12972	6.73532	5.75108	6.22819	3.85965	2.50651	2.72146	3.48699	4.50389	8.50313
3.6654	5.13076	6.72771	5.74691	6.22758	3.85505	2.50544	2.71885	3.4836	4.50469	8.50667
3.66718	5.13012	6.72305	5.74844	6.22858	3.85425	2.50533	2.72272	3.48338	4.5047	8.49975
3.66329	5.12385	6.72443	5.74806	6.23143	3.8553	2.50791	2.7231	3.4846	4.50472	8.50189

930	935	940	945	950	955	960	965	970	975	980
MicroAmps										
3.66803	5.12749	6.72744	5.74719	6.23175	3.85671	2.50889	2.72416	3.48374	4.5037	8.50904
3.66846	5.13793	6.72387	5.74724	6.23071	3.85747	2.50589	2.72552	3.48716	4.50187	8.50423
3.67097	5.13399	6.72376	5.74804	6.2292	3.85616	2.50578	2.72437	3.48641	4.5041	8.50524
3.67127	5.13535	6.72315	5.74597	6.22947	3.8546	2.50629	2.72577	3.48544	4.51831	8.5078
3.67806	5.139	6.7265	5.74954	6.22832	3.85307	2.5091	2.72498	3.48681	4.52441	8.50482
3.67451	5.13655	6.72927	5.74725	6.22681	3.85501	2.50829	2.72621	3.48472	4.51971	8.50843
3.67366	5.13415	6.72826	5.75258	6.23014	3.85111	2.50948	2.72298	3.48504	4.51662	8.50762
3.67165	5.13322	6.72744	5.74509	6.22869	3.85111	2.50847	2.72504	3.48619	4.51406	8.5077
3.67199	5.13293	6.72542	5.74452	6.22979	3.85167	2.50841	2.72439	3.48517	4.50871	8.50841
3.67397	5.13125	6.71853	5.74649	6.23093	3.85496	2.50801	2.72356	3.48119	4.5105	8.50941
3.67291	5.13178	6.72465	5.74353	6.22882	3.85313	2.50824	2.7238	3.48028	4.50755	8.50752
3.67022	5.13003	6.72153	5.74597	6.23003	3.85188	2.50329	2.72447	3.48509	4.50715	8.50818
3.67024	5.12902	6.72301	5.75209	6.22908	3.85239	2.50591	2.72513	3.48546	4.50485	8.50871
3.66821	5.1265	6.72589	5.74863	6.2284	3.85368	2.5065	2.73387	3.48606	4.50577	8.5087
3.66711	5.13207	6.726	5.74879	6.22895	3.85578	2.50854	2.73413	3.48971	4.52686	8.50606
3.66855	5.13215	6.73227	5.74794	6.23031	3.85744	2.51085	2.73416	3.4885	4.54637	8.5089
3.66694	5.13567	6.75022	5.74517	6.23109	3.85478	2.50922	2.72985	3.48939	4.54596	8.51124
3.66918	5.13072	6.74269	5.74745	6.22623	3.85738	2.50854	2.72956	3.48987	4.53868	8.50913
3.67044	5.1308	6.74293	5.75148	6.227	3.85462	2.50486	2.72696	3.48986	4.53063	8.50773
3.66678	5.12649	6.73791	5.74953	6.23052	3.85748	2.50546	2.72826	3.48941	4.51104	8.50859
3.66952	5.12563	6.73122	5.74985	6.22706	3.85339	2.50377	2.72848	3.48561	4.50737	8.50723
3.67335	5.12687	6.72923	5.7501	6.22598	3.85818	2.50452	2.72943	3.48324	4.50581	8.50703
3.67283	5.12658	6.72239	5.74996	6.23058	3.85784	2.50442	2.72993	3.4821	4.50404	8.50688
3.67101	5.13041	6.72263	5.74875	6.22635	3.8572	2.50342	2.73062	3.48213	4.50248	8.50652
3.66955	5.12614	6.71951	5.74933	6.22862	3.85884	2.50663	2.73005	3.4822	4.5033	8.50582
3.67181	5.12676	6.71531	5.75281	6.22545	3.85706	2.50613	2.72874	3.48692	4.49772	8.51158
3.67035	5.12473	6.72145	5.75302	6.2299	3.85688	2.5026	2.72875	3.48487	4.50246	8.50921
3.67273	5.12956	6.71892	5.75467	6.23356	3.85399	2.50372	2.72652	3.48772	4.50369	8.50441
3.67053	5.12645	6.72456	5.75382	6.22918	3.85196	2.50286	2.72522	3.48667	4.50048	8.50765
3.67441	5.13178	6.72098	5.75106	6.22857	3.85494	2.5038	2.72717	3.48659	4.50255	8.50581
3.67138	5.1309	6.725	5.7531	6.23129	3.85148	2.50342	2.72546	3.48396	4.50835	8.51259
3.67224	5.1341	6.72136	5.75457	6.23562	3.85573	2.50505	2.72431	3.48065	4.50362	8.50652
3.67153	5.13153	6.71989	5.75524	6.2291	3.8533	2.50607	2.7237	3.48514	4.50663	8.50821
3.67036	5.12789	6.72482	5.75603	6.2315	3.85321	2.50627	2.726	3.48267	4.50548	8.50655
3.6724	5.12749	6.71863	5.75268	6.22938	3.8545	2.50695	2.727	3.48634	4.50538	8.51083
3.676	5.1286	6.72182	5.7528	6.22671	3.8525	2.50569	2.72629	3.48554	4.50234	8.511
3.67601	5.12892	6.72496	5.74834	6.22591	3.84983	2.50352	2.7253	3.48557	4.50618	8.50943
3.67726	5.13336	6.72332	5.74981	6.22939	3.84927	2.50199	2.72647	3.48722	4.50231	8.50856
3.67568	5.13119	6.72134	5.74688	6.22494	3.85138	2.50221	2.7244	3.48754	4.50621	8.5055

985	990	995	1000	1005	1010	1015	1020	1025	1030	1035
MicroAmps										
2.66693	6.53732	4.87637	2.13588	2.15399	2.24279	1.73236	1.26213	1.13108	1.07858	1.02006
2.66846	6.53951	4.87634	2.13589	2.15459	2.24403	1.73214	1.26191	1.13098	1.07808	1.01917
2.66742	6.53999	4.8757	2.13642	2.15384	2.24257	1.7308	1.26323	1.13027	1.0778	1.01927
2.66824	6.54116	4.87423	2.13485	2.15485	2.24426	1.73191	1.2624	1.13016	1.07738	1.01892
2.66947	6.54448	4.87833	2.13643	2.15387	2.24378	1.73306	1.26244	1.12891	1.07883	1.01959
2.66606	6.54054	4.87384	2.13496	2.15363	2.24346	1.73219	1.26134	1.12921	1.07856	1.0195
2.66741	6.54579	4.87489	2.13575	2.15392	2.244	1.73451	1.26232	1.12865	1.07904	1.02149
2.66668	6.54102	4.87498	2.13468	2.15377	2.24277	1.73279	1.26263	1.12928	1.07874	1.02184
2.66572	6.54492	4.8733	2.13673	2.1551	2.24301	1.73299	1.26245	1.12915	1.07876	1.02242
2.66609	6.54604	4.87471	2.13387	2.15461	2.24635	1.73034	1.26249	1.13024	1.0787	1.02236
2.66656	6.54363	4.87458	2.13535	2.15456	2.24452	1.73018	1.2607	1.12908	1.07863	1.0224
2.66576	6.54458	4.87346	2.13449	2.15302	2.24579	1.7297	1.26094	1.12853	1.07943	1.02218
2.66402	6.54631	4.87472	2.1361	2.15454	2.243	1.73054	1.26151	1.12832	1.07838	1.0256
2.66679	6.5423	4.87772	2.13296	2.15265	2.24245	1.73005	1.26021	1.12824	1.07838	1.02578
2.66453	6.54554	4.8738	2.1358	2.15494	2.2447	1.73123	1.2624	1.12808	1.07832	1.02376
2.66429	6.54082	4.87556	2.13532	2.15408	2.24191	1.7305	1.26322	1.12861	1.07889	1.02328
2.66663	6.54487	4.87519	2.13416	2.15431	2.24237	1.73173	1.26346	1.12881	1.07918	1.02022
2.66269	6.54275	4.87773	2.13553	2.15171	2.24466	1.72967	1.26261	1.1279	1.07959	1.02103
2.66543	6.54384	4.87681	2.13494	2.15563	2.24483	1.73002	1.26356	1.12917	1.07995	1.02301
2.66454	6.54417	4.87822	2.13466	2.15359	2.24448	1.73192	1.26281	1.12982	1.07918	1.02337
2.66579	6.54582	4.87875	2.13549	2.15286	2.24542	1.73025	1.26375	1.13087	1.07834	1.02221
2.66711	6.54706	4.87795	2.13557	2.15366	2.24502	1.72955	1.26192	1.13053	1.0795	1.02257
2.66802	6.54631	4.8743	2.13535	2.1526	2.24555	1.73058	1.26227	1.12987	1.07932	1.0207
2.66639	6.54133	4.87836	2.13591	2.15268	2.24388	1.73296	1.26133	1.12882	1.07835	1.02101
2.66564	6.54558	4.87746	2.13578	2.15387	2.2455	1.73221	1.26183	1.12914	1.07833	1.02125
2.666	6.542	4.87724	2.13594	2.1529	2.24534	1.73256	1.26161	1.1282	1.07811	1.02168
2.66722	6.53959	4.87815	2.1336	2.15359	2.2432	1.73064	1.263	1.12892	1.07805	1.02119
2.66684	6.54613	4.87794	2.13562	2.15429	2.24618	1.73027	1.26332	1.12832	1.07783	1.02175
2.66564	6.5409	4.87603	2.13507	2.15392	2.24511	1.72943	1.26419	1.12906	1.07692	1.02081
2.66652	6.53974	4.87856	2.13394	2.15437	2.2442	1.72925	1.26484	1.12926	1.07695	1.02076
2.6644	6.54588	4.87624	2.13535	2.15467	2.24517	1.73001	1.26391	1.12976	1.07768	1.02038
2.66646	6.53919	4.87644	2.13526	2.15378	2.24545	1.72883	1.26399	1.12883	1.07775	1.02011
2.6646	6.54514	4.87764	2.13516	2.15421	2.24575	1.72805	1.26248	1.13046	1.0784	1.0199
2.66374	6.5458	4.8773	2.1379	2.15361	2.24601	1.72944	1.26284	1.12917	1.07862	1.02048
2.66466	6.5442	4.87599	2.13709	2.15385	2.24406	1.72778	1.26234	1.12855	1.07828	1.02077
2.66302	6.54484	4.87567	2.13653	2.15312	2.24601	1.73012	1.26171	1.1299	1.07815	1.02145
2.66274	6.54394	4.87951	2.13633	2.15305	2.24478	1.73019	1.26344	1.1293	1.07782	1.02097
2.66531	6.54554	4.8758	2.13661	2.15325	2.24329	1.73128	1.2631	1.12913	1.07645	1.02065
2.66317	6.54362	4.87922	2.13413	2.15399	2.24419	1.73069	1.26268	1.12871	1.07674	1.02062
2.66443	6.54188	4.87828	2.13599	2.15289	2.24299	1.73087	1.26355	1.128	1.07682	1.02056
2.66651	6.54633	4.87742	2.13416	2.15338	2.24351	1.73035	1.26293	1.12767	1.07732	1.02495
2.66526	6.54248	4.87736	2.13495	2.15356	2.24367	1.73058	1.26197	1.12852	1.0781	1.02376
2.66564	6.54218	4.87824	2.13569	2.15448	2.24551	1.73051	1.26299	1.12725	1.07736	1.02249
2.66647	6.54612	4.87581	2.13443	2.15449	2.24505	1.72966	1.26216	1.12966	1.07774	1.02166
2.66559	6.54235	4.88084	2.13692	2.15527	2.24462	1.73231	1.26304	1.12879	1.07733	1.02217
2.66541	6.54567	4.88011	2.13322	2.1547	2.24272	1.73069	1.26129	1.12993	1.07765	1.02157
2.66692	6.54223	4.88188	2.13511	2.15425	2.24437	1.73124	1.2611	1.13033	1.07899	1.02226
2.666	6.54709	4.87773	2.13412	2.15579	2.24352	1.73022	1.26192	1.12912	1.07953	1.02247
2.66706	6.54327	4.87929	2.13405	2.15531	2.24646	1.73173	1.26103	1.12908	1.07861	1.02375
2.66715	6.54564	4.87718	2.1355	2.1554	2.24367	1.73121	1.26297	1.12885	1.07929	1.02964
2.66746	6.54374	4.87837	2.13454	2.15407	2.24415	1.73032	1.26268	1.12963	1.07806	1.02872
2.66698	6.54331	4.87936	2.13473	2.15573	2.24474	1.72992	1.26278	1.12883	1.0777	1.0261
2.66687	6.54632	4.87897	2.13417	2.15314	2.24498	1.73186	1.26143	1.13017	1.07841	1.02646
2.66886	6.54282	4.87954	2.13608	2.15456	2.2446	1.73131	1.2628	1.12973	1.07737	1.02307
2.66492	6.54484	4.87948	2.13518	2.15463	2.244	1.73232	1.26308	1.12982	1.07786	1.02264
2.66696	6.54224	4.87984	2.13726	2.15485	2.2435	1.73088	1.26276	1.1278	1.07767	1.02235
2.66596	6.54487	4.87606	2.13442	2.15273	2.24393	1.73094	1.26379	1.1282	1.07787	1.02146
2.66409	6.54522	4.87735	2.13718	2.15422	2.24255	1.7303	1.26311	1.12777	1.07794	1.02142
2.66631	6.5445	4.87799	2.13515	2.15241	2.24354	1.73079	1.2624	1.12828	1.07738	1.02137
2.66542	6.54628	4.87393	2.13589	2.15289	2.24392	1.73001	1.26178	1.12855	1.08141	1.02136
2.66818	6.54616	4.87542	2.13563	2.15238	2.24372	1.7299	1.26097	1.12897	1.08442	1.02169
2.66527	6.54416	4.87564	2.1355	2.15318	2.24535	1.73151	1.26111	1.12778	1.08229	1.02145
2.6678	6.54305	4.87334	2.13542	2.15169	2.24396	1.73231	1.26009	1.12755	1.08283	1.02125
2.66691	6.54294	4.87661	2.13577	2.15293	2.24425	1.73243	1.26104	1.1278	1.08017	1.02097

985	990	995	1000	1005	1010	1015	1020	1025	1030	1035
MicroAmps										
2.66584	6.54272	4.87476	2.1345	2.15345	2.24269	1.73145	1.26228	1.12765	1.08268	1.02063
2.66787	6.54451	4.87348	2.13559	2.15514	2.24441	1.73004	1.26151	1.12823	1.08149	1.02099
2.66815	6.54541	4.87772	2.1342	2.15406	2.24359	1.72979	1.26168	1.12846	1.08065	1.02324
2.66674	6.54622	4.87449	2.13566	2.15407	2.24421	1.73014	1.26234	1.12829	1.08032	1.02498
2.66868	6.54355	4.87651	2.13522	2.15401	2.24385	1.72924	1.26181	1.12787	1.07912	1.02454
2.66734	6.54559	4.8762	2.13482	2.15418	2.24493	1.73205	1.26372	1.12736	1.0791	1.02464
2.66818	6.54187	4.87576	2.13548	2.15399	2.24525	1.72883	1.26334	1.12754	1.07761	1.02241
2.66712	6.54245	4.8784	2.1367	2.1545	2.24557	1.73002	1.26282	1.12938	1.07783	1.02213
2.66676	6.54449	4.87796	2.13632	2.15433	2.24578	1.72993	1.26228	1.12798	1.07785	1.02161
2.66623	6.53806	4.87762	2.13679	2.15308	2.24539	1.72872	1.26059	1.1286	1.07775	1.02142
2.6683	6.54296	4.87939	2.13907	2.15435	2.24551	1.72951	1.26154	1.12708	1.07793	1.02135
2.66709	6.5454	4.87646	2.13851	2.15388	2.24374	1.72799	1.26114	1.12875	1.0781	1.02143
2.66648	6.54303	4.88011	2.13784	2.15541	2.24323	1.72887	1.26054	1.12816	1.07714	1.02143
2.66771	6.54748	4.87686	2.13788	2.15442	2.24336	1.72809	1.26048	1.12875	1.07796	1.02134
2.66703	6.54416	4.87251	2.13739	2.15366	2.24454	1.72923	1.26061	1.12724	1.07763	1.0214
2.66854	6.54879	4.87689	2.13583	2.1528	2.24325	1.72915	1.26039	1.12879	1.07858	1.02223
2.66476	6.5456	4.87425	2.13773	2.15396	2.24512	1.73015	1.26017	1.12741	1.07944	1.02115
2.66725	6.54447	4.87413	2.13728	2.15462	2.24548	1.72887	1.2601	1.12916	1.07879	1.02095
2.665	6.54393	4.87593	2.13641	2.15455	2.24648	1.73085	1.26135	1.12752	1.07872	1.02083
2.66478	6.54283	4.87366	2.13684	2.15416	2.24484	1.72833	1.26146	1.12697	1.0823	1.02099
2.66634	6.5476	4.87412	2.13792	2.15469	2.24321	1.72961	1.26143	1.12792	1.08244	1.02099
2.66491	6.54173	4.87443	2.13616	2.15395	2.24313	1.72858	1.26164	1.12725	1.08125	1.02168
2.66501	6.54549	4.87261	2.13788	2.15506	2.24384	1.7284	1.2632	1.12872	1.08042	1.02283
2.66734	6.54236	4.87444	2.1372	2.155	2.24463	1.73104	1.26253	1.12954	1.07991	1.02268
2.66716	6.54563	4.8724	2.13714	2.15287	2.24487	1.73146	1.26353	1.1293	1.08061	1.02272
2.66719	6.542	4.87454	2.13772	2.1529	2.24559	1.72965	1.2632	1.12913	1.07929	1.02267
2.66812	6.54674	4.87478	2.1389	2.15333	2.24519	1.72883	1.26386	1.129	1.0788	1.02135
2.66746	6.54403	4.87873	2.13685	2.15318	2.24585	1.72899	1.26489	1.12788	1.07839	1.02121
2.66682	6.5437	4.87726	2.13654	2.15268	2.24569	1.72867	1.26413	1.12838	1.07772	1.02136
2.66728	6.54614	4.8781	2.13609	2.15498	2.2472	1.73167	1.2635	1.12796	1.07771	1.02214
2.66704	6.54183	4.87735	2.13592	2.15116	2.24612	1.7314	1.26394	1.12867	1.077	1.02171
2.66495	6.54525	4.87814	2.13428	2.15173	2.2525	1.73135	1.26358	1.12859	1.07721	1.02204
2.6648	6.54389	4.8781	2.13587	2.15212	2.25319	1.73049	1.26241	1.12819	1.07653	1.02285
2.66557	6.54391	4.87742	2.13519	2.15128	2.25265	1.73218	1.26245	1.12864	1.07748	1.02277
2.66534	6.54564	4.87919	2.13514	2.15116	2.24803	1.73166	1.26293	1.1276	1.07814	1.02211
2.66575	6.54499	4.87793	2.13694	2.15254	2.24702	1.732	1.26262	1.1275	1.07922	1.02289
2.66752	6.54444	4.87515	2.13675	2.14992	2.2457	1.73085	1.26337	1.1278	1.07827	1.02196
2.66668	6.54482	4.87635	2.13615	2.1534	2.24861	1.73098	1.26226	1.12834	1.0788	1.02067
2.66663	6.54288	4.87562	2.13643	2.15153	2.2441	1.72911	1.26277	1.12784	1.07791	1.02158
2.66809	6.54558	4.87287	2.1389	2.15228	2.24528	1.73012	1.26292	1.12815	1.07899	1.0211
2.66769	6.54414	4.87698	2.13615	2.15311	2.24309	1.73071	1.26188	1.12896	1.07817	1.02111
2.66667	6.54257	4.87432	2.13703	2.15161	2.24529	1.73055	1.26274	1.12879	1.0793	1.02096
2.66663	6.54295	4.8716	2.13656	2.15038	2.25404	1.7294	1.26202	1.13002	1.07892	1.02042
2.66779	6.54621	4.876	2.13623	2.15103	2.25236	1.73013	1.26175	1.1296	1.07864	1.02072
2.66468	6.5441	4.87417	2.13484	2.15116	2.2509	1.72986	1.26205	1.12975	1.07827	1.0203
2.66597	6.54381	4.87525	2.1364	2.15374	2.2508	1.72851	1.26369	1.12944	1.07885	1.0202
2.66526	6.54467	4.87578	2.13517	2.15209	2.24849	1.7306	1.26361	1.1291	1.07762	1.02011
2.66631	6.54369	4.87543	2.13694	2.15315	2.24784	1.72995	1.26294	1.12928	1.07761	1.02086
2.66572	6.54389	4.87662	2.13527	2.15331	2.25173	1.73074	1.26374	1.12846	1.07801	1.02057
2.66483	6.54588	4.87602	2.13601	2.15391	2.24801	1.73131	1.26251	1.12877	1.07736	1.0218
2.66512	6.54607	4.87472	2.13609	2.16169	2.24947	1.73086	1.2633	1.12914	1.07832	1.02123
2.66683	6.54277	4.87701	2.13524	2.16419	2.24813	1.73198	1.26265	1.12979	1.08018	1.0224
2.66622	6.54623	4.87269	2.1354	2.16102	2.2458	1.73216	1.26365	1.12963	1.08188	1.02126
2.66554	6.54459	4.87273	2.13566	2.16073	2.24368	1.73082	1.26332	1.12967	1.08398	1.0212
2.66668	6.54373	4.8728	2.13472	2.1657	2.24665	1.73248	1.26327	1.12912	1.08496	1.02147
2.66613	6.54719	4.87114	2.13658	2.16551	2.24397	1.73083	1.26405	1.12842	1.08361	1.02165
2.66651	6.54836	4.87223	2.13637	2.16136	2.24337	1.73008	1.26451	1.12842	1.08133	1.02124
2.66389	6.54399	4.87399	2.13513	2.16189	2.24365	1.7308	1.26413	1.12855	1.07954	1.02141
2.66576	6.54627	4.87285	2.13625	2.1576	2.24389	1.72883	1.26491	1.12973	1.07824	1.02128
2.66613	6.54682	4.87462	2.13457	2.15408	2.24358	1.72898	1.26315	1.12976	1.07809	1.02177
2.66544	6.54072	4.87551	2.13659	2.1567	2.24449	1.72812	1.26285	1.1286	1.07833	1.02178
2.66428	6.54518	4.87017	2.13575	2.16057	2.24524	1.72896	1.26234	1.1283	1.07791	1.02104
2.66724	6.54464	4.8728	2.13552	2.16394	2.24431	1.72818	1.26325	1.12811	1.07856	1.02206
2.66436	6.54397	4.87391	2.13556	2.16189	2.24494	1.72893	1.26387	1.12875	1.07913	1.02074

985	990	995	1000	1005	1010	1015	1020	1025	1030	1035
MicroAmps										
2.66385	6.54427	4.87127	2.13531	2.1618	2.24356	1.73027	1.26245	1.12834	1.07792	1.02144
2.66573	6.54604	4.87268	2.13464	2.15747	2.2441	1.73089	1.26388	1.12813	1.0789	1.02141
2.66505	6.5421	4.87288	2.13654	2.15746	2.2442	1.72955	1.26292	1.1279	1.07833	1.02014
2.66495	6.54294	4.87426	2.1344	2.15692	2.2451	1.73046	1.2635	1.12774	1.07857	1.02067
2.66424	6.54494	4.87457	2.13516	2.15607	2.24375	1.73012	1.26185	1.12719	1.07849	1.01995
2.66387	6.54258	4.87271	2.13599	2.15743	2.24689	1.73125	1.26229	1.12859	1.07854	1.01969
2.66446	6.54246	4.87548	2.13487	2.15394	2.25102	1.73236	1.26301	1.12983	1.07889	1.02008
2.66282	6.54682	4.87308	2.13454	2.15522	2.24924	1.73073	1.26312	1.13124	1.07915	1.01985
2.66423	6.54416	4.87278	2.13486	2.1542	2.2476	1.7321	1.26279	1.13202	1.07956	1.02122
2.66397	6.54458	4.87165	2.13529	2.1547	2.24704	1.73044	1.26348	1.13241	1.07923	1.02023
2.66462	6.54359	4.8735	2.13631	2.15332	2.24445	1.73261	1.26361	1.13075	1.08146	1.02112
2.66541	6.54885	4.87371	2.13453	2.15477	2.24974	1.73019	1.26255	1.13118	1.08565	1.02213
2.66662	6.54414	4.87399	2.13732	2.15568	2.25777	1.73103	1.26311	1.13095	1.08373	1.02073
2.66616	6.54634	4.87368	2.13597	2.15499	2.25474	1.73002	1.26356	1.13157	1.08145	1.02033
2.66639	6.54457	4.87454	2.136	2.15441	2.25539	1.73008	1.26457	1.1304	1.08069	1.02158
2.66506	6.54483	4.87405	2.13568	2.15225	2.24581	1.72869	1.26265	1.1304	1.07985	1.0216
2.66644	6.54414	4.87213	2.13574	2.15323	2.24673	1.72788	1.26324	1.13037	1.07904	1.02152
2.66506	6.5446	4.87873	2.13526	2.15225	2.24619	1.73003	1.26314	1.12971	1.0796	1.02096
2.66354	6.54327	4.8756	2.13522	2.15205	2.24435	1.72955	1.26261	1.12892	1.07866	1.02082
2.66492	6.5444	4.87535	2.13519	2.15182	2.24522	1.73105	1.26275	1.13075	1.07886	1.02062
2.66431	6.54	4.87612	2.13591	2.16077	2.24389	1.73206	1.26312	1.13058	1.07834	1.02068
2.66232	6.54655	4.87455	2.13522	2.16294	2.24301	1.73151	1.26306	1.12946	1.0784	1.02022
2.66259	6.54574	4.87504	2.13559	2.16238	2.24337	1.73302	1.26269	1.12955	1.07812	1.02031
2.66378	6.54427	4.87144	2.13427	2.16054	2.24522	1.73185	1.26289	1.12939	1.07747	1.02121
2.66046	6.54617	4.87282	2.13563	2.15827	2.24541	1.73227	1.26351	1.12983	1.07736	1.02151
2.66203	6.54308	4.87392	2.13405	2.15638	2.24499	1.73123	1.26311	1.12929	1.07701	1.02152
2.66267	6.54626	4.87278	2.13379	2.15574	2.2448	1.73083	1.26313	1.12894	1.07707	1.02218
2.66274	6.54263	4.87575	2.13494	2.1546	2.24416	1.73101	1.26238	1.1297	1.0771	1.02171
2.66132	6.54753	4.87396	2.13648	2.15465	2.24544	1.73047	1.26341	1.12992	1.07838	1.02138
2.66344	6.54847	4.87457	2.13463	2.15475	2.24496	1.73075	1.26171	1.1297	1.07775	1.02142
2.66238	6.54525	4.87112	2.13528	2.15396	2.24391	1.73052	1.26199	1.12978	1.07775	1.02222
2.66489	6.54458	4.8729	2.13581	2.15541	2.24293	1.73245	1.26204	1.12986	1.07848	1.02206
2.66329	6.54454	4.87299	2.13574	2.15492	2.24373	1.73182	1.26276	1.12923	1.07881	1.02203
2.66484	6.54588	4.87041	2.13529	2.15288	2.24345	1.73089	1.26228	1.12868	1.07929	1.02171
2.66417	6.54232	4.87066	2.1352	2.15445	2.24395	1.73147	1.26356	1.12931	1.07925	1.02152
2.66515	6.54762	4.87459	2.13529	2.15411	2.24297	1.73016	1.26337	1.12945	1.08007	1.02067
2.66559	6.54471	4.87392	2.13635	2.15402	2.24389	1.72949	1.26376	1.13073	1.07924	1.02051
2.66324	6.54644	4.87331	2.13581	2.15246	2.2456	1.72878	1.26385	1.13037	1.07947	1.01968
2.66746	6.54715	4.8746	2.13656	2.1536	2.24737	1.72897	1.26217	1.13068	1.07902	1.01993
2.66504	6.54336	4.87756	2.1363	2.15329	2.25205	1.72889	1.26248	1.13086	1.07915	1.02107
2.66471	6.54692	4.87451	2.13659	2.1538	2.24793	1.72848	1.2637	1.13538	1.07918	1.02071
2.66674	6.54727	4.87429	2.13694	2.15418	2.24839	1.72937	1.2631	1.13546	1.07871	1.02038
2.66635	6.54409	4.87329	2.13663	2.15373	2.24485	1.72764	1.26287	1.13539	1.07938	1.02083
2.66417	6.5463	4.87575	2.13701	2.15146	2.24438	1.72944	1.26228	1.13704	1.07839	1.02055
2.66251	6.5466	4.87575	2.13581	2.15396	2.2456	1.72813	1.26227	1.13518	1.07892	1.02087
2.66283	6.54711	4.87563	2.13629	2.15258	2.24484	1.7309	1.26185	1.1379	1.07946	1.01951
2.66337	6.54611	4.87486	2.13524	2.15329	2.2451	1.72956	1.2612	1.13512	1.07917	1.0206
2.66032	6.54767	4.87769	2.13542	2.15361	2.24455	1.72992	1.26239	1.13335	1.07943	1.02074
2.66523	6.5442	4.87644	2.13593	2.15238	2.24435	1.73023	1.26331	1.1308	1.07923	1.02047
2.66255	6.54607	4.8768	2.13627	2.15354	2.2453	1.73011	1.2635	1.13005	1.07847	1.02002
2.66277	6.54792	4.87593	2.13417	2.15409	2.24555	1.73137	1.2638	1.12979	1.07841	1.02
2.66345	6.54801	4.87781	2.13634	2.15622	2.24376	1.72962	1.26409	1.12967	1.07792	1.0213
2.66374	6.54724	4.87533	2.13513	2.1537	2.24388	1.73028	1.26264	1.12812	1.07831	1.02103
2.66444	6.54838	4.87696	2.13606	2.15454	2.24437	1.72945	1.26271	1.12885	1.07808	1.02142
2.6639	6.54665	4.87591	2.13467	2.15384	2.24459	1.72949	1.26211	1.12946	1.07842	1.02141
2.66469	6.54373	4.87558	2.13618	2.15274	2.24479	1.72957	1.26191	1.12865	1.07746	1.02168
2.66453	6.54566	4.87574	2.13599	2.15298	2.24544	1.7285	1.26175	1.12913	1.07768	1.02097
2.66374	6.54528	4.87655	2.1369	2.15207	2.24544	1.72838	1.26284	1.13041	1.07735	1.02119
2.66352	6.54428	4.87745	2.13654	2.15226	2.24426	1.72802	1.26314	1.1291	1.07875	1.02085
2.66445	6.54018	4.8765	2.1365	2.15287	2.2456	1.72847	1.2639	1.12893	1.07786	1.02032
2.66335	6.54686	4.87557	2.13539	2.15341	2.24526	1.72976	1.26308	1.13002	1.07782	1.02058
2.66421	6.54223	4.87354	2.13593	2.15286	2.24391	1.72794	1.26319	1.1304	1.07692	1.02078
2.66425	6.54525	4.87562	2.13433	2.15257	2.24553	1.72995	1.26348	1.12886	1.07788	1.02054
2.66577	6.54436	4.87375	2.13593	2.15315	2.24455	1.72905	1.26396	1.12987	1.07833	1.01963

985	990	995	1000	1005	1010	1015	1020	1025	1030	1035
MicroAmps										
2.6655	6.54334	4.87362	2.13527	2.15243	2.24542	1.73122	1.26423	1.13131	1.07797	1.02046
2.66427	6.54565	4.87413	2.13508	2.15367	2.24382	1.72942	1.26472	1.13392	1.07834	1.01967
2.66458	6.54204	4.87465	2.13475	2.15338	2.24458	1.73117	1.26237	1.13422	1.07878	1.01996
2.66645	6.54414	4.87353	2.13844	2.15584	2.24498	1.72918	1.26187	1.13428	1.07878	1.02152
2.66399	6.54383	4.87562	2.13618	2.15837	2.24284	1.73019	1.26083	1.1324	1.07848	1.02245
2.66406	6.54656	4.87468	2.13588	2.16431	2.24563	1.72851	1.26108	1.13552	1.07795	1.02245
2.66528	6.54159	4.87499	2.1359	2.16262	2.2435	1.73038	1.26084	1.1398	1.07795	1.02199
2.66406	6.54996	4.87417	2.13598	2.16173	2.24539	1.72974	1.26126	1.13612	1.07845	1.02208
2.66222	6.54433	4.87555	2.13723	2.15779	2.24477	1.72869	1.26142	1.13612	1.07917	1.02086
2.66422	6.54767	4.87654	2.13552	2.15788	2.24444	1.72943	1.26104	1.13245	1.07997	1.0209
2.66583	6.54601	4.87727	2.13545	2.15402	2.24371	1.72801	1.26209	1.13087	1.079	1.02058
2.66182	6.54452	4.87579	2.13698	2.15367	2.24472	1.72924	1.26288	1.13002	1.07925	1.01968
2.66362	6.54825	4.8765	2.13649	2.15519	2.24436	1.73125	1.26347	1.13014	1.07776	1.02055
2.66278	6.54024	4.87442	2.13619	2.15322	2.24433	1.73115	1.26451	1.13084	1.079	1.02113
2.66401	6.54621	4.87774	2.13509	2.15253	2.2459	1.73274	1.26266	1.12909	1.0783	1.0213
2.66509	6.54414	4.87533	2.13829	2.15193	2.24333	1.7317	1.26318	1.12904	1.07819	1.02058
2.66539	6.54134	4.87704	2.136	2.15296	2.24435	1.73285	1.26219	1.1293	1.07803	1.02137
2.66382	6.54566	4.87315	2.13763	2.15043	2.24572	1.73088	1.26144	1.13015	1.07734	1.02136
2.66503	6.54487	4.87568	2.13636	2.15272	2.24647	1.72933	1.26211	1.1298	1.07756	1.02151
2.66525	6.54618	4.87516	2.13773	2.15196	2.24796	1.72991	1.26327	1.13005	1.07813	1.02002
2.66434	6.54318	4.87353	2.13548	2.15542	2.2468	1.72865	1.2632	1.13025	1.08554	1.02029
2.66228	6.54557	4.87415	2.13682	2.15543	2.24609	1.72912	1.26181	1.12931	1.0849	1.02034
2.66326	6.54601	4.87619	2.13411	2.15605	2.2467	1.73149	1.26187	1.13008	1.08426	1.01947
2.66466	6.54562	4.87583	2.13525	2.15712	2.24602	1.73044	1.26324	1.13048	1.08219	1.01927
2.66273	6.54598	4.87415	2.13464	2.15545	2.24916	1.7318	1.26321	1.13056	1.08032	1.02012
2.66255	6.5429	4.87452	2.13544	2.15551	2.24688	1.73241	1.26365	1.13028	1.0798	1.02016
2.66196	6.54335	4.87691	2.13486	2.1548	2.24714	1.7339	1.26262	1.12971	1.07876	1.01964
2.66391	6.54155	4.87536	2.13432	2.15431	2.24685	1.73347	1.26126	1.12973	1.07821	1.0193
2.6615	6.54284	4.87372	2.13494	2.15716	2.24618	1.73292	1.26109	1.12992	1.07842	1.0192
2.66298	6.5387	4.87666	2.13687	2.15479	2.24594	1.73237	1.26222	1.12903	1.07836	1.02016
2.66171	6.54127	4.87361	2.13488	2.15674	2.24672	1.72965	1.2636	1.12874	1.07742	1.01937
2.6654	6.54428	4.87696	2.13636	2.15595	2.24448	1.7297	1.26345	1.12793	1.07799	1.01998
2.66518	6.54452	4.87614	2.13497	2.15668	2.24518	1.72859	1.26445	1.12794	1.0783	1.01906
2.66546	6.54546	4.87364	2.13538	2.15662	2.24515	1.72894	1.26406	1.12854	1.07808	1.01938
2.66703	6.54384	4.87416	2.1362	2.1568	2.24334	1.72818	1.2631	1.12878	1.07785	1.02014
2.66577	6.54393	4.8739	2.1363	2.1569	2.245	1.72984	1.26331	1.1282	1.07719	1.01977
2.6644	6.54669	4.8747	2.13381	2.15829	2.24454	1.73293	1.26201	1.12865	1.07748	1.02091
2.66539	6.54531	4.87531	2.1351	2.15735	2.24298	1.73232	1.26184	1.12752	1.07717	1.02149
2.66684	6.5483	4.87391	2.13615	2.15592	2.24387	1.73279	1.26157	1.12848	1.07833	1.02178

1040	1045	1050	1055	1060	1065	1070	1075	1080	1085	1090
MicroAmps										
0.96228	0.94843	0.98357	0.92979	0.8565	0.82695	0.82123	0.81285	0.83243	0.83951	0.80379
0.96284	0.94846	0.98308	0.92971	0.85615	0.82667	0.82155	0.81311	0.83198	0.83988	0.8037
0.96191	0.94863	0.98386	0.92935	0.85614	0.82725	0.82101	0.81336	0.83255	0.84008	0.80355
0.96202	0.94875	0.98282	0.92886	0.85604	0.82659	0.82183	0.81279	0.83174	0.8395	0.80357
0.96246	0.94867	0.984	0.92929	0.85601	0.82708	0.8206	0.81318	0.83197	0.84023	0.80348
0.9621	0.94785	0.98332	0.92893	0.85598	0.82708	0.82106	0.8134	0.83216	0.83986	0.80345
0.96307	0.94819	0.98347	0.9282	0.85627	0.82669	0.82113	0.81326	0.83198	0.83956	0.80386
0.96631	0.9487	0.98344	0.92927	0.85549	0.82732	0.8214	0.81284	0.83222	0.84013	0.80362
0.96543	0.94809	0.98359	0.92843	0.85646	0.82685	0.82046	0.81379	0.83206	0.83976	0.80393
0.96511	0.94812	0.98355	0.9294	0.85534	0.82727	0.82132	0.81305	0.83174	0.83947	0.80402
0.96569	0.94857	0.98368	0.92903	0.8561	0.82654	0.82076	0.81307	0.83229	0.83916	0.8035
0.96402	0.94778	0.98387	0.92893	0.85609	0.82707	0.82102	0.81367	0.83201	0.83966	0.80385
0.96481	0.94839	0.9837	0.92973	0.85615	0.827	0.82083	0.81316	0.83142	0.83926	0.80404
0.96295	0.94797	0.98393	0.92945	0.85563	0.82697	0.82105	0.81334	0.83176	0.83926	0.80399
0.96254	0.94865	0.98327	0.92938	0.85593	0.82671	0.82085	0.81288	0.83147	0.83956	0.80396
0.96217	0.94832	0.98366	0.92982	0.85593	0.82723	0.8211	0.81369	0.83207	0.83922	0.80383
0.96128	0.94868	0.98288	0.92887	0.85621	0.82704	0.8207	0.8129	0.83149	0.83891	0.80357
0.96103	0.94915	0.98278	0.92974	0.85571	0.82711	0.82105	0.81288	0.83214	0.83955	0.8033
0.96096	0.94852	0.98348	0.92961	0.85626	0.82692	0.82096	0.81311	0.83201	0.83828	0.80377
0.96189	0.94853	0.98307	0.92913	0.8565	0.82764	0.82081	0.81306	0.83184	0.83989	0.80328
0.96229	0.94901	0.98278	0.92927	0.85582	0.82714	0.82159	0.81281	0.83181	0.83944	0.80373
0.96197	0.94861	0.98329	0.92993	0.85716	0.82709	0.82107	0.81334	0.83197	0.83932	0.8037
0.96686	0.9481	0.98257	0.92938	0.85614	0.827	0.82092	0.81291	0.83166	0.83962	0.80366
0.96919	0.94891	0.9832	0.92935	0.85684	0.82692	0.82085	0.81281	0.83202	0.83933	0.8037
0.9674	0.94816	0.98331	0.92892	0.85596	0.82666	0.82084	0.81361	0.83208	0.83934	0.80416
0.96684	0.94814	0.98325	0.92919	0.85671	0.82645	0.82071	0.81294	0.83196	0.83918	0.80382
0.96485	0.94838	0.98346	0.92861	0.85573	0.82711	0.82098	0.81294	0.83208	0.83928	0.80391
0.96412	0.94849	0.98339	0.92879	0.8563	0.82628	0.82088	0.81303	0.83237	0.83975	0.80351
0.96379	0.94739	0.98362	0.92848	0.85635	0.82668	0.82119	0.81257	0.83226	0.84005	0.80368
0.96337	0.94844	0.98344	0.92941	0.85618	0.82654	0.82035	0.8127	0.83217	0.83964	0.80373
0.96227	0.94798	0.98642	0.92854	0.85662	0.82721	0.82106	0.8124	0.83232	0.8401	0.80373
0.96232	0.94846	0.98703	0.92958	0.85616	0.82655	0.82103	0.8129	0.83227	0.84027	0.8037
0.96208	0.948	0.98684	0.92896	0.85692	0.82686	0.82081	0.81288	0.83215	0.84034	0.80398
0.96227	0.94877	0.98653	0.92979	0.85591	0.82722	0.82122	0.81226	0.83191	0.83963	0.80441
0.96206	0.94816	0.98517	0.92995	0.85641	0.82721	0.82166	0.81302	0.83239	0.84024	0.80365
0.96208	0.94876	0.98414	0.92926	0.85614	0.82671	0.82093	0.81312	0.83248	0.84009	0.80425
0.96244	0.94817	0.98418	0.92927	0.85654	0.82711	0.82164	0.81303	0.8322	0.83981	0.8038
0.96258	0.94804	0.98316	0.92982	0.85605	0.82733	0.82152	0.81308	0.8324	0.83949	0.8037
0.96187	0.94872	0.98322	0.92973	0.85589	0.82671	0.82201	0.81328	0.83281	0.84008	0.80416
0.9624	0.94847	0.98266	0.9298	0.85599	0.82707	0.82194	0.81298	0.83251	0.83951	0.80533
0.9611	0.94852	0.98217	0.92997	0.85587	0.82719	0.82178	0.81298	0.83245	0.83989	0.80473
0.96153	0.94816	0.98285	0.92936	0.8553	0.82717	0.822	0.81322	0.83224	0.83952	0.80477
0.9612	0.94781	0.98285	0.92954	0.8563	0.82751	0.82183	0.81297	0.83212	0.83971	0.80494
0.96164	0.94817	0.98168	0.92855	0.85611	0.82719	0.82153	0.81388	0.83246	0.83953	0.8048
0.96146	0.94776	0.9836	0.92915	0.85585	0.8266	0.82172	0.8129	0.83194	0.8395	0.80492
0.96197	0.94742	0.98239	0.92943	0.85672	0.82678	0.82166	0.81337	0.83219	0.83948	0.8047
0.96094	0.94832	0.98247	0.92893	0.8557	0.82687	0.82104	0.81359	0.83182	0.83947	0.80495
0.96167	0.94736	0.98292	0.92886	0.85647	0.82712	0.82178	0.81329	0.83253	0.83924	0.80468
0.96168	0.94786	0.983	0.92928	0.85576	0.82696	0.82106	0.81344	0.83173	0.83976	0.80449
0.96209	0.9482	0.98276	0.92887	0.85656	0.8267	0.82096	0.81365	0.83227	0.83928	0.80472
0.96267	0.94801	0.98353	0.92905	0.85625	0.82688	0.82177	0.81331	0.83155	0.83937	0.80482
0.96235	0.94818	0.98291	0.92905	0.856	0.82748	0.82131	0.81294	0.8322	0.83964	0.80382
0.9631	0.94832	0.98306	0.92941	0.85566	0.82643	0.82114	0.81327	0.83156	0.83961	0.80471
0.96144	0.94803	0.98292	0.92862	0.85627	0.82749	0.82204	0.81264	0.83197	0.83958	0.80408
0.9616	0.94792	0.98273	0.92912	0.8559	0.82691	0.82154	0.81314	0.83176	0.83985	0.80483
0.96104	0.94834	0.98308	0.92914	0.85606	0.82655	0.82202	0.81266	0.83177	0.84011	0.80389
0.96113	0.94739	0.98248	0.92948	0.85636	0.82716	0.82201	0.8132	0.83169	0.8402	0.80461
0.96055	0.9483	0.98308	0.9295	0.85593	0.82651	0.82181	0.81274	0.83201	0.83986	0.80432
0.96105	0.9482	0.98345	0.92926	0.85565	0.82727	0.82223	0.81298	0.83155	0.84008	0.80424
0.96066	0.94853	0.9826	0.92934	0.85616	0.82716	0.82152	0.81302	0.83199	0.84003	0.80397
0.96147	0.94867	0.98325	0.92914	0.85631	0.82676	0.82199	0.81332	0.8323	0.83984	0.80422
0.96103	0.94873	0.98269	0.92983	0.85595	0.82725	0.82163	0.81274	0.83155	0.83971	0.80449
0.96177	0.94942	0.98253	0.92925	0.85636	0.82694	0.82141	0.81313	0.8322	0.83938	0.80411
0.96172	0.94865	0.98273	0.92979	0.85588	0.82671	0.82141	0.81304	0.83223	0.84012	0.80468

1040	1045	1050	1055	1060	1065	1070	1075	1080	1085	1090
MicroAmps										
0.96129	0.94847	0.98254	0.92971	0.85608	0.82764	0.82156	0.81281	0.83256	0.83954	0.80459
0.96131	0.94926	0.98347	0.92931	0.85591	0.82669	0.82121	0.81279	0.83211	0.83986	0.80403
0.96074	0.94809	0.98317	0.92897	0.85618	0.82748	0.82113	0.81309	0.83276	0.84028	0.80454
0.96066	0.94874	0.9848	0.92923	0.85631	0.82686	0.82152	0.81298	0.83199	0.83986	0.80394
0.96106	0.94914	0.9866	0.92998	0.85603	0.82717	0.82139	0.81299	0.833	0.84005	0.80391
0.96154	0.9483	0.98602	0.92894	0.85611	0.82692	0.82091	0.81307	0.83163	0.83981	0.80431
0.96063	0.94862	0.98475	0.92971	0.85656	0.82753	0.82145	0.81288	0.83256	0.83995	0.80405
0.96126	0.94814	0.98461	0.92893	0.85659	0.82759	0.82087	0.81318	0.83231	0.8399	0.80439
0.96096	0.94914	0.98384	0.92953	0.85589	0.82734	0.82134	0.81264	0.83199	0.84022	0.80412
0.96171	0.94802	0.9844	0.9306	0.85646	0.82732	0.82076	0.81366	0.83205	0.84003	0.80459
0.9614	0.94802	0.98293	0.93019	0.85628	0.82721	0.82116	0.81268	0.83188	0.84004	0.80384
0.96132	0.94847	0.98353	0.93021	0.85576	0.82748	0.82129	0.81317	0.83218	0.83959	0.80444
0.96178	0.94838	0.98368	0.93067	0.85594	0.82691	0.82121	0.81266	0.83223	0.84036	0.80369
0.96342	0.94826	0.98314	0.92967	0.85616	0.82739	0.82077	0.81333	0.83253	0.84006	0.80443
0.96394	0.94854	0.98331	0.93018	0.85577	0.82679	0.82094	0.81256	0.8328	0.83957	0.80398
0.96576	0.94858	0.98432	0.93059	0.85606	0.82706	0.82066	0.81298	0.83233	0.8399	0.80454
0.96466	0.94755	0.98373	0.93015	0.85633	0.82749	0.82048	0.81265	0.83261	0.83967	0.80423
0.96435	0.94848	0.98372	0.9299	0.8561	0.82676	0.82064	0.8129	0.83211	0.83932	0.80446
0.96357	0.94852	0.98359	0.92964	0.856	0.82709	0.82086	0.81298	0.83203	0.84014	0.80389
0.96135	0.94791	0.98341	0.92949	0.85577	0.82697	0.82098	0.81327	0.83267	0.83979	0.80399
0.96095	0.94824	0.98333	0.92935	0.85673	0.82638	0.82063	0.81315	0.83236	0.83988	0.80459
0.96136	0.948	0.98316	0.92952	0.85632	0.82682	0.82093	0.81369	0.83262	0.84023	0.80372
0.96031	0.9484	0.98326	0.92925	0.85593	0.8269	0.82054	0.81351	0.83216	0.83996	0.80416
0.95992	0.94776	0.98371	0.92951	0.85592	0.82708	0.82099	0.81372	0.83251	0.84002	0.80415
0.9616	0.94848	0.98295	0.92889	0.85578	0.82633	0.82066	0.81341	0.83208	0.83984	0.80453
0.96076	0.94816	0.98283	0.92975	0.85567	0.82725	0.82122	0.813	0.83208	0.83974	0.80371
0.96161	0.94816	0.98315	0.9296	0.85605	0.8272	0.82061	0.81367	0.83205	0.8401	0.80429
0.96201	0.94795	0.98289	0.92948	0.85518	0.82727	0.82106	0.81352	0.83262	0.83996	0.80426
0.96264	0.94842	0.98288	0.92944	0.85566	0.82724	0.82088	0.81353	0.83167	0.83995	0.80438
0.96242	0.94891	0.98328	0.9297	0.85609	0.82699	0.82075	0.81391	0.83234	0.83993	0.80405
0.96278	0.94851	0.98277	0.92921	0.85608	0.82721	0.82105	0.81322	0.83235	0.83944	0.80477
0.96223	0.94935	0.9829	0.9297	0.85614	0.82713	0.82135	0.81339	0.83238	0.83956	0.80462
0.96178	0.94903	0.98303	0.92928	0.85643	0.82767	0.821	0.8133	0.83234	0.84013	0.80435
0.96245	0.94866	0.98258	0.92933	0.85605	0.82687	0.82173	0.81254	0.83235	0.83919	0.80425
0.96188	0.9491	0.98323	0.92961	0.85685	0.82748	0.82148	0.8139	0.83255	0.83994	0.80459
0.96221	0.94839	0.98281	0.92952	0.8562	0.82723	0.82101	0.81305	0.83264	0.84004	0.80391
0.96153	0.94869	0.98373	0.9297	0.85603	0.8276	0.82173	0.81316	0.83258	0.83935	0.80361
0.96159	0.94873	0.98289	0.92964	0.85655	0.82674	0.82161	0.81319	0.83258	0.8398	0.80415
0.96193	0.94849	0.98334	0.92959	0.85635	0.82741	0.82153	0.81304	0.83294	0.8398	0.8042
0.96215	0.94847	0.98358	0.92956	0.85614	0.82676	0.8214	0.81274	0.83248	0.84012	0.80408
0.96107	0.94846	0.98393	0.92948	0.85626	0.82758	0.82143	0.81286	0.83244	0.83889	0.80401
0.96186	0.94842	0.98301	0.92884	0.85576	0.82682	0.82171	0.81257	0.83221	0.8395	0.80414
0.96222	0.94844	0.98376	0.92945	0.85555	0.82733	0.82122	0.81252	0.83197	0.83984	0.80452
0.9619	0.9485	0.98324	0.92924	0.85649	0.82723	0.82119	0.81238	0.83256	0.84001	0.80376
0.96222	0.94864	0.98262	0.92937	0.85557	0.82772	0.82117	0.81285	0.83209	0.83892	0.8045
0.96191	0.94887	0.98321	0.92999	0.85622	0.82688	0.82133	0.81264	0.83223	0.84006	0.80382
0.96228	0.948	0.98328	0.92979	0.85577	0.82726	0.82075	0.81316	0.83213	0.83955	0.80388
0.9611	0.94821	0.98276	0.92965	0.85556	0.82688	0.82185	0.81319	0.83245	0.83908	0.80429
0.9618	0.94828	0.98287	0.92983	0.85527	0.82712	0.82164	0.81343	0.83249	0.83959	0.80348
0.96138	0.94766	0.98251	0.92975	0.85567	0.82698	0.8216	0.81331	0.83226	0.83942	0.80442
0.96091	0.9482	0.98305	0.93007	0.85573	0.82718	0.82169	0.8129	0.83186	0.8394	0.80391
0.96177	0.94817	0.98286	0.92952	0.85598	0.82731	0.82152	0.81298	0.83261	0.83971	0.80418
0.96103	0.94793	0.98305	0.92978	0.85585	0.82717	0.82165	0.81234	0.83146	0.83975	0.80411
0.96123	0.94853	0.98354	0.92946	0.85623	0.82759	0.8216	0.81296	0.83237	0.83984	0.80412
0.96107	0.94831	0.98382	0.92953	0.8561	0.82751	0.82145	0.81276	0.83203	0.83938	0.80343
0.96172	0.94849	0.98315	0.92927	0.8563	0.82781	0.82172	0.81255	0.83225	0.83957	0.80441
0.96149	0.94826	0.98321	0.9296	0.856	0.82637	0.82073	0.81195	0.83196	0.83985	0.80404
0.96143	0.9483	0.98378	0.92941	0.85656	0.82747	0.82125	0.81269	0.83204	0.83994	0.80422
0.96159	0.94804	0.98349	0.92952	0.85604	0.82682	0.82123	0.81208	0.83207	0.83961	0.80379
0.96164	0.94821	0.98388	0.92924	0.85644	0.82691	0.82084	0.81306	0.83217	0.8396	0.8039
0.96162	0.94835	0.98309	0.92971	0.85622	0.82692	0.82103	0.81308	0.83228	0.8395	0.80451
0.96269	0.94847	0.98368	0.92903	0.85602	0.82713	0.82101	0.81321	0.83251	0.83969	0.80405
0.96704	0.94833	0.98384	0.92979	0.85594	0.82664	0.82104	0.81331	0.83214	0.8395	0.80364
0.96652	0.94808	0.98308	0.92984	0.85578	0.82718	0.82167	0.81347	0.83187	0.84	0.80465

1040	1045	1050	1055	1060	1065	1070	1075	1080	1085	1090
MicroAmps										
0.96513	0.94865	0.9835	0.92977	0.85614	0.82763	0.82109	0.81326	0.83258	0.83987	0.80388
0.96509	0.94787	0.98357	0.93009	0.85618	0.82768	0.82187	0.81319	0.83184	0.83991	0.8042
0.96583	0.94807	0.98352	0.93336	0.85551	0.82736	0.82146	0.81322	0.83232	0.83942	0.80375
0.96474	0.94824	0.98299	0.93337	0.85621	0.82747	0.82186	0.81345	0.83163	0.8403	0.80409
0.96368	0.94829	0.98358	0.93252	0.85617	0.82778	0.82119	0.81299	0.83204	0.83944	0.80422
0.96326	0.94822	0.98381	0.93236	0.85653	0.82748	0.82189	0.8133	0.83229	0.83952	0.80374
0.96196	0.94837	0.98306	0.93158	0.85577	0.8275	0.82112	0.81306	0.83166	0.83944	0.8037
0.96226	0.94779	0.984	0.93046	0.85602	0.82741	0.82107	0.81325	0.83154	0.8396	0.80442
0.96101	0.9479	0.98293	0.92973	0.85599	0.82751	0.82142	0.81345	0.832	0.83981	0.80349
0.96106	0.94803	0.98363	0.92904	0.85601	0.82747	0.82125	0.81305	0.83143	0.83959	0.80424
0.96101	0.94833	0.98355	0.92913	0.85603	0.82685	0.82094	0.81325	0.8317	0.83947	0.804
0.9608	0.94812	0.98322	0.92947	0.8558	0.82712	0.82143	0.81326	0.83164	0.83931	0.80402
0.96147	0.94805	0.98329	0.92927	0.85624	0.82767	0.82111	0.81304	0.83219	0.83948	0.80423
0.96035	0.94789	0.98364	0.92902	0.8557	0.8272	0.82181	0.8135	0.83196	0.83923	0.80377
0.96186	0.94819	0.98362	0.92899	0.85612	0.82722	0.82113	0.81309	0.83235	0.83912	0.80446
0.96248	0.94806	0.98327	0.9297	0.85589	0.82696	0.82133	0.81271	0.83192	0.83985	0.80412
0.96251	0.94884	0.98363	0.92984	0.85606	0.82733	0.82127	0.81363	0.83232	0.83921	0.80451
0.96206	0.94815	0.98437	0.92998	0.85525	0.8269	0.82165	0.81336	0.83191	0.84013	0.8041
0.96227	0.94848	0.98474	0.9304	0.8556	0.82704	0.82144	0.81266	0.83241	0.83946	0.80461
0.96221	0.94869	0.98404	0.93009	0.85604	0.82647	0.82145	0.8135	0.83176	0.8403	0.80466
0.96534	0.9485	0.9841	0.92993	0.8558	0.82741	0.821	0.81283	0.83292	0.83969	0.80445
0.96462	0.94835	0.98312	0.93031	0.85559	0.82776	0.82144	0.81371	0.83217	0.83962	0.80418
0.96431	0.94828	0.98439	0.92987	0.85574	0.82724	0.82112	0.81267	0.83205	0.83974	0.80394
0.96243	0.94804	0.98343	0.92926	0.85614	0.82714	0.82152	0.81322	0.8319	0.84021	0.80425
0.96214	0.9478	0.98402	0.92987	0.85596	0.8271	0.82121	0.81288	0.83229	0.83955	0.80399
0.962	0.94789	0.98309	0.92899	0.856	0.82765	0.82144	0.8131	0.8324	0.83964	0.80302
0.961	0.94839	0.98388	0.92939	0.85583	0.82669	0.82093	0.81276	0.83129	0.83971	0.80378
0.96132	0.94772	0.9836	0.92975	0.85587	0.82699	0.82122	0.81218	0.83213	0.83944	0.80371
0.96069	0.94829	0.98387	0.92938	0.85635	0.82695	0.82064	0.81283	0.83171	0.83919	0.80441
0.96098	0.9477	0.98373	0.92949	0.85573	0.82729	0.82179	0.81327	0.83101	0.83999	0.8037
0.96105	0.94842	0.98402	0.92949	0.85541	0.82724	0.82097	0.81285	0.83138	0.84035	0.80431
0.96244	0.94784	0.98393	0.92952	0.85568	0.82716	0.82103	0.81335	0.83127	0.83992	0.8041
0.96176	0.94834	0.98367	0.92936	0.85601	0.82726	0.82147	0.81317	0.83197	0.8399	0.8051
0.96404	0.94782	0.98387	0.92938	0.85555	0.82724	0.82135	0.81362	0.83146	0.83979	0.80435
0.96995	0.94843	0.98354	0.92979	0.85573	0.82679	0.82088	0.8134	0.83224	0.83964	0.80472
0.96843	0.94804	0.98415	0.92977	0.8556	0.82707	0.82104	0.81337	0.83197	0.83997	0.80432
0.96829	0.94817	0.98302	0.92975	0.85612	0.82651	0.82119	0.81328	0.83219	0.84008	0.80472
0.96518	0.9486	0.98348	0.92989	0.85581	0.82759	0.8213	0.81329	0.83229	0.83949	0.8046
0.96339	0.94841	0.98351	0.92935	0.8562	0.8269	0.82115	0.81265	0.83151	0.84018	0.80438
0.96328	0.94795	0.98351	0.93018	0.8556	0.82721	0.8208	0.81336	0.83227	0.84011	0.80432
0.96172	0.94725	0.98336	0.9295	0.8559	0.82693	0.82121	0.81297	0.83213	0.84007	0.80444
0.96126	0.94758	0.98313	0.92897	0.8559	0.82739	0.82115	0.81338	0.83231	0.84004	0.80466
0.9616	0.94774	0.98427	0.92938	0.85591	0.82717	0.82093	0.8131	0.83223	0.83997	0.8043
0.96109	0.94774	0.98359	0.929	0.85566	0.82734	0.8208	0.81281	0.83178	0.84007	0.80443
0.96063	0.94821	0.98373	0.92881	0.85559	0.82646	0.82065	0.8134	0.83204	0.83987	0.80443
0.96129	0.94865	0.98382	0.92918	0.85568	0.82766	0.82102	0.8131	0.83195	0.84037	0.8043
0.9612	0.94877	0.98405	0.92944	0.85556	0.82665	0.82093	0.81367	0.832	0.83951	0.80418
0.96135	0.94835	0.98394	0.92943	0.85604	0.82706	0.82085	0.81327	0.83193	0.83983	0.80397
0.96147	0.94867	0.9837	0.92955	0.85594	0.82681	0.82069	0.8136	0.83118	0.84049	0.80477
0.96144	0.94834	0.98354	0.9298	0.85589	0.82638	0.8215	0.81328	0.83204	0.83952	0.80395
0.96249	0.94851	0.98366	0.93009	0.85622	0.82686	0.82172	0.81328	0.83149	0.83952	0.80437
0.96495	0.94807	0.98394	0.92964	0.85651	0.82693	0.82148	0.81262	0.83123	0.83997	0.80409
0.96619	0.94853	0.98355	0.92981	0.85568	0.82676	0.82126	0.81304	0.83206	0.83993	0.80371
0.96454	0.94793	0.98388	0.92962	0.85613	0.82631	0.82109	0.81272	0.83161	0.83957	0.80381
0.9631	0.94852	0.98351	0.92954	0.85609	0.8266	0.82138	0.81299	0.83151	0.83989	0.80404
0.96182	0.94776	0.98354	0.92995	0.85594	0.82674	0.82103	0.813	0.83158	0.83997	0.80431
0.96094	0.94805	0.98331	0.92924	0.85529	0.8262	0.82149	0.81334	0.83153	0.8407	0.80407
0.96108	0.94799	0.98313	0.92958	0.85582	0.82731	0.82068	0.8129	0.83191	0.8403	0.804
0.96078	0.94862	0.98288	0.92962	0.85537	0.82668	0.8215	0.81262	0.83184	0.84045	0.80426
0.96066	0.9478	0.98278	0.92967	0.85574	0.82678	0.8208	0.81257	0.83204	0.83982	0.80376
0.96149	0.94844	0.98294	0.92968	0.8556	0.82711	0.82106	0.81301	0.83189	0.8403	0.80404
0.96102	0.94879	0.98258	0.92904	0.85537	0.82672	0.82085	0.81273	0.83215	0.84035	0.80388
0.96138	0.94823	0.98275	0.9294	0.85507	0.82712	0.82155	0.81301	0.83217	0.8399	0.80426
0.96141	0.94752	0.98241	0.92868	0.85614	0.82715	0.82115	0.81228	0.83204	0.84003	0.80407

1040	1045	1050	1055	1060	1065	1070	1075	1080	1085	1090
MicroAmps										
0.96204	0.94798	0.98332	0.92958	0.85472	0.82719	0.82095	0.81351	0.83181	0.84022	0.80402
0.96164	0.94803	0.98286	0.92911	0.85547	0.82672	0.8211	0.81335	0.83216	0.84014	0.80426
0.96234	0.94731	0.98353	0.92923	0.85553	0.82753	0.82119	0.81368	0.83197	0.83964	0.80408
0.96167	0.9478	0.98364	0.9293	0.85558	0.82736	0.821	0.8135	0.832	0.84003	0.80448
0.96216	0.9483	0.98329	0.93016	0.85579	0.82691	0.82135	0.813	0.83134	0.83973	0.80394
0.96232	0.94788	0.98382	0.92946	0.85521	0.82719	0.82114	0.81304	0.83147	0.83969	0.80423
0.96161	0.94799	0.98358	0.9293	0.8561	0.82728	0.82155	0.81294	0.83178	0.83948	0.8041
0.96188	0.9482	0.98395	0.92967	0.85563	0.82748	0.82125	0.8123	0.83134	0.8403	0.80406
0.96189	0.94833	0.9838	0.92967	0.8559	0.82689	0.82202	0.81281	0.8311	0.83949	0.80355
0.96162	0.94767	0.98392	0.9296	0.85565	0.82723	0.82165	0.81242	0.8319	0.84032	0.80393
0.96162	0.94888	0.9839	0.92981	0.85533	0.82706	0.82125	0.81286	0.83162	0.83982	0.80388
0.96116	0.94759	0.98376	0.92935	0.85593	0.82713	0.82159	0.81212	0.83155	0.84015	0.80416
0.96151	0.94818	0.98337	0.9294	0.85585	0.82703	0.82112	0.81298	0.83159	0.84002	0.80376
0.9614	0.94836	0.98336	0.92966	0.8556	0.82696	0.82125	0.81283	0.83189	0.84005	0.80453
0.9616	0.94847	0.9838	0.92971	0.85576	0.82732	0.82135	0.81323	0.83208	0.84039	0.80397
0.96048	0.94781	0.98403	0.92965	0.85517	0.82747	0.82103	0.81308	0.83226	0.83987	0.80418
0.96176	0.94778	0.98287	0.93027	0.85572	0.82729	0.82074	0.81301	0.83177	0.83976	0.80369
0.96131	0.94826	0.9836	0.93021	0.85525	0.82693	0.82037	0.81299	0.83192	0.84047	0.80357
0.96089	0.94794	0.98336	0.92944	0.85534	0.8273	0.82092	0.81302	0.83154	0.83968	0.80375
0.96085	0.94712	0.98409	0.92986	0.8557	0.82745	0.82088	0.81283	0.83182	0.84033	0.80405
0.96095	0.94794	0.98339	0.92983	0.85579	0.82688	0.82076	0.81279	0.83157	0.83963	0.80352
0.9608	0.94749	0.98414	0.92968	0.85572	0.82746	0.8214	0.81255	0.8314	0.84012	0.80397
0.96133	0.94794	0.98383	0.92999	0.85542	0.82686	0.82093	0.81297	0.83134	0.83944	0.8044
0.96119	0.94801	0.98376	0.92964	0.85529	0.82721	0.8217	0.81299	0.83102	0.84008	0.80412
0.96085	0.94849	0.98378	0.92975	0.85519	0.82707	0.82147	0.8128	0.8316	0.84047	0.8045
0.96088	0.94814	0.98295	0.92976	0.85484	0.82698	0.82129	0.8131	0.83112	0.8396	0.80417
0.96103	0.94812	0.98346	0.92972	0.85555	0.82731	0.82139	0.81309	0.83116	0.83993	0.80382
0.961	0.94825	0.98295	0.92946	0.85563	0.82688	0.82083	0.81288	0.83155	0.83996	0.80394
0.96131	0.94774	0.98319	0.93005	0.85522	0.8269	0.82096	0.81298	0.83083	0.84032	0.80425
0.96089	0.94777	0.98278	0.9295	0.85548	0.82714	0.82103	0.81318	0.83177	0.84003	0.80373
0.96096	0.94775	0.98304	0.92956	0.85538	0.82694	0.8212	0.81276	0.83104	0.84026	0.80432
0.96114	0.94841	0.98282	0.92959	0.85545	0.82727	0.82095	0.81329	0.83067	0.84035	0.80369
0.96101	0.94831	0.98263	0.92997	0.85535	0.8273	0.82071	0.81321	0.8307	0.84004	0.80353
0.96155	0.94771	0.9826	0.92999	0.85572	0.8273	0.82087	0.8136	0.83157	0.83992	0.80373
0.96033	0.94832	0.98347	0.92926	0.8556	0.82754	0.82124	0.81313	0.83152	0.84048	0.80392
0.96043	0.94739	0.98287	0.92971	0.85527	0.82718	0.82115	0.81292	0.83123	0.8397	0.80329
0.96048	0.94813	0.98359	0.92975	0.85552	0.82794	0.82097	0.81345	0.83137	0.84016	0.8031
0.96047	0.94791	0.98328	0.92998	0.85536	0.82736	0.82104	0.81259	0.83152	0.84003	0.80395
0.96066	0.94866	0.98384	0.92959	0.85629	0.82748	0.82101	0.81345	0.83211	0.84053	0.80385

1095	1100	1105	1110	1115	1120	1125	1130	1135	1140	1145
MicroAmps										
0.7645	0.75502	0.76366	0.77958	0.75521	0.73755	0.72923	0.7236	0.72226	0.72175	0.71724
0.76431	0.75485	0.76359	0.77998	0.755	0.73787	0.72895	0.72426	0.72164	0.72205	0.71738
0.76456	0.75501	0.76342	0.78025	0.75519	0.73728	0.72885	0.72403	0.72267	0.72205	0.71718
0.76421	0.75551	0.7632	0.77998	0.75531	0.73772	0.72873	0.72415	0.72183	0.72211	0.71756
0.76435	0.75541	0.76339	0.77948	0.75532	0.73767	0.72879	0.72371	0.72209	0.72193	0.717
0.76463	0.75572	0.76343	0.78009	0.75517	0.73758	0.72927	0.72357	0.72193	0.72169	0.71738
0.76461	0.7558	0.76356	0.78006	0.75519	0.73725	0.72866	0.72382	0.72223	0.7222	0.71734
0.76497	0.75555	0.76358	0.77987	0.7557	0.73721	0.72884	0.72354	0.72239	0.72226	0.71729
0.76418	0.75589	0.76367	0.77985	0.75594	0.73764	0.72903	0.72323	0.72235	0.72195	0.71744
0.76447	0.75514	0.76378	0.77944	0.75539	0.73695	0.72881	0.72379	0.72241	0.72187	0.71731
0.76478	0.75552	0.76323	0.78006	0.75578	0.73781	0.72852	0.72327	0.72248	0.72182	0.71783
0.76444	0.75518	0.76344	0.77928	0.75558	0.73773	0.72889	0.72353	0.72203	0.72142	0.71703
0.76446	0.75502	0.76333	0.7801	0.75584	0.73754	0.72903	0.72353	0.7223	0.72189	0.71759
0.76459	0.75536	0.76347	0.78006	0.75506	0.73815	0.72885	0.72347	0.72186	0.72276	0.7171
0.76426	0.75556	0.763	0.78009	0.75506	0.73778	0.72854	0.72311	0.72193	0.72277	0.71715
0.76421	0.75486	0.76327	0.78004	0.75514	0.73797	0.72925	0.72363	0.72252	0.72211	0.71674
0.76428	0.75507	0.76299	0.77996	0.75507	0.73772	0.72912	0.72322	0.72156	0.72252	0.71686
0.76433	0.75611	0.76362	0.78016	0.75466	0.73796	0.7289	0.72339	0.7222	0.72219	0.71678
0.76431	0.75589	0.76299	0.78006	0.75511	0.7381	0.72933	0.72398	0.72173	0.72224	0.71674
0.7643	0.75606	0.7636	0.77977	0.75514	0.73784	0.72903	0.7234	0.72218	0.72176	0.71737
0.76441	0.75569	0.76319	0.77969	0.75496	0.7375	0.72884	0.72403	0.72133	0.72203	0.71698
0.76437	0.75577	0.76373	0.77962	0.75552	0.73803	0.72941	0.72344	0.72178	0.72219	0.71746
0.76424	0.75565	0.76303	0.77949	0.75518	0.73753	0.72871	0.72369	0.72137	0.72173	0.71763
0.76469	0.75533	0.76347	0.78014	0.7552	0.73786	0.72915	0.72306	0.72151	0.7222	0.71702
0.76458	0.75551	0.76337	0.77952	0.75564	0.73789	0.72879	0.72363	0.72193	0.72198	0.71795
0.76571	0.75527	0.76297	0.77965	0.75582	0.73783	0.72913	0.72327	0.72222	0.72213	0.71722
0.76549	0.75544	0.7634	0.78011	0.75551	0.73796	0.72833	0.72332	0.72213	0.7222	0.71751
0.76537	0.75526	0.76311	0.78005	0.7554	0.73786	0.72862	0.72347	0.72198	0.72244	0.71733
0.76515	0.75494	0.76321	0.78014	0.75528	0.73829	0.72848	0.72309	0.72199	0.72221	0.71742
0.76527	0.7555	0.76305	0.78022	0.75563	0.73793	0.7289	0.7231	0.72244	0.72261	0.7177
0.76462	0.75501	0.76341	0.78037	0.75498	0.738	0.72851	0.72304	0.7219	0.72231	0.71711
0.76506	0.75543	0.76266	0.7805	0.75548	0.73804	0.72877	0.72307	0.72203	0.72238	0.71714
0.7644	0.75463	0.76339	0.78031	0.75491	0.73839	0.72886	0.72301	0.72165	0.72211	0.71744
0.76456	0.7549	0.76288	0.78042	0.7548	0.73707	0.72898	0.72326	0.72205	0.72186	0.71689
0.76504	0.75438	0.76355	0.78032	0.75554	0.738	0.72862	0.7235	0.72237	0.7224	0.71678
0.7647	0.75477	0.7634	0.7801	0.75555	0.73747	0.72942	0.72304	0.72213	0.72226	0.71747
0.76502	0.75442	0.76314	0.78036	0.75498	0.73775	0.72889	0.72273	0.7227	0.72182	0.7168
0.76473	0.75537	0.76387	0.78013	0.7555	0.73788	0.72899	0.72328	0.72169	0.72218	0.71742
0.76514	0.75453	0.76346	0.78039	0.75587	0.73822	0.72938	0.72302	0.72302	0.722	0.71699
0.76503	0.7549	0.7634	0.77981	0.75546	0.73765	0.72914	0.72318	0.72194	0.72188	0.71738
0.76473	0.75502	0.76346	0.78007	0.75616	0.73814	0.72884	0.72301	0.72203	0.72195	0.71719
0.76501	0.75499	0.76356	0.7802	0.75654	0.73766	0.72871	0.72359	0.72232	0.72191	0.71719
0.76514	0.75493	0.76349	0.77946	0.75616	0.7381	0.72884	0.72335	0.72214	0.72155	0.71681
0.76489	0.7552	0.76381	0.78007	0.75578	0.73807	0.7288	0.72365	0.72184	0.72205	0.71771
0.76538	0.75472	0.76361	0.78005	0.75614	0.73777	0.72876	0.72344	0.72218	0.72155	0.71684
0.76502	0.75565	0.76372	0.77962	0.75583	0.7378	0.72877	0.72413	0.72193	0.72253	0.71735
0.76512	0.7552	0.76393	0.77996	0.75593	0.73817	0.72896	0.72374	0.72216	0.72168	0.7173
0.76471	0.75573	0.763	0.77996	0.756	0.7374	0.72851	0.72373	0.72181	0.72181	0.71734
0.76502	0.75547	0.76378	0.78027	0.75607	0.73787	0.72898	0.7238	0.72195	0.72204	0.71768
0.76501	0.75534	0.76361	0.77974	0.75612	0.73783	0.72918	0.72371	0.72235	0.72164	0.71765
0.76493	0.75548	0.76308	0.77992	0.75595	0.73763	0.72859	0.72385	0.72204	0.72164	0.71778
0.76496	0.75547	0.76355	0.77955	0.75597	0.73768	0.72896	0.72369	0.72181	0.72177	0.71777
0.76458	0.75559	0.76309	0.77953	0.75574	0.73735	0.7292	0.7237	0.72284	0.72153	0.71735
0.76465	0.75499	0.76328	0.77967	0.75516	0.73754	0.72882	0.72371	0.72176	0.7221	0.71768
0.76405	0.75508	0.76306	0.77992	0.75586	0.73766	0.72886	0.72345	0.72269	0.72184	0.71793
0.76501	0.75513	0.76329	0.77974	0.75576	0.73743	0.72879	0.72346	0.72229	0.72169	0.71761
0.76466	0.75524	0.76335	0.77984	0.75509	0.7377	0.72898	0.72374	0.72193	0.72184	0.71766
0.76463	0.75479	0.76333	0.78043	0.75566	0.73775	0.72889	0.72368	0.72225	0.72144	0.71775
0.76449	0.75529	0.76357	0.77951	0.75523	0.73767	0.72887	0.72353	0.72221	0.72184	0.71726
0.76472	0.7549	0.76382	0.77987	0.75541	0.73815	0.72903	0.72354	0.72216	0.72135	0.71718
0.76461	0.75558	0.76338	0.7795	0.75512	0.73749	0.72854	0.72407	0.72217	0.72182	0.71723
0.76503	0.75467	0.76329	0.77999	0.75525	0.73833	0.72898	0.72321	0.72229	0.72167	0.71707
0.76425	0.75522	0.76338	0.77939	0.75532	0.73794	0.72906	0.72372	0.72199	0.72229	0.71657
0.76494	0.75519	0.76324	0.78013	0.75536	0.73772	0.72898	0.72324	0.72245	0.72183	0.71756

1095	1100	1105	1110	1115	1120	1125	1130	1135	1140	1145
MicroAmps										
0.76473	0.75546	0.76343	0.77984	0.75503	0.73785	0.72867	0.72361	0.72244	0.72215	0.71713
0.76457	0.75489	0.76333	0.77988	0.75499	0.73796	0.72922	0.72298	0.72223	0.7219	0.7169
0.76458	0.75526	0.76365	0.77972	0.75549	0.73743	0.72876	0.72353	0.72204	0.7221	0.71775
0.76455	0.75524	0.76349	0.77967	0.75524	0.7375	0.72878	0.72384	0.72192	0.72211	0.71704
0.76473	0.75498	0.76339	0.77999	0.7555	0.7373	0.72887	0.72361	0.72231	0.72199	0.71753
0.76507	0.75548	0.76317	0.77984	0.75527	0.7371	0.7291	0.7239	0.72179	0.72211	0.71743
0.76482	0.75547	0.76394	0.77975	0.7548	0.73721	0.72861	0.72397	0.72192	0.72212	0.71759
0.76445	0.75543	0.76318	0.77959	0.75562	0.73775	0.72926	0.72389	0.72222	0.72225	0.71746
0.76511	0.75521	0.76387	0.78	0.75519	0.73751	0.72883	0.72355	0.72164	0.7221	0.71729
0.7644	0.75561	0.76348	0.77962	0.75533	0.73798	0.72902	0.72349	0.72204	0.72208	0.71741
0.7652	0.75493	0.76375	0.77987	0.75503	0.73783	0.72859	0.72375	0.72218	0.72208	0.71748
0.76411	0.75536	0.76356	0.77978	0.75555	0.73781	0.72866	0.72359	0.72217	0.72209	0.71742
0.76438	0.75493	0.76393	0.7802	0.7548	0.73784	0.72854	0.72385	0.72243	0.72197	0.7175
0.76457	0.75741	0.76355	0.77997	0.75524	0.73769	0.72847	0.72367	0.72234	0.72206	0.71724
0.76435	0.75622	0.76344	0.7807	0.75473	0.73814	0.72857	0.72368	0.7225	0.72233	0.71712
0.76427	0.7565	0.76357	0.77963	0.75546	0.73797	0.72903	0.72362	0.72258	0.72191	0.71734
0.76462	0.75643	0.76377	0.77999	0.75503	0.73767	0.72864	0.72386	0.72227	0.72171	0.717
0.76422	0.75647	0.76387	0.77977	0.75522	0.7378	0.72876	0.72349	0.72259	0.72191	0.71757
0.76418	0.75562	0.76337	0.78001	0.75542	0.73795	0.729	0.72328	0.72242	0.72193	0.71717
0.76444	0.75623	0.76385	0.77957	0.7555	0.73759	0.72845	0.72387	0.72198	0.72141	0.71733
0.76457	0.75605	0.76362	0.77997	0.75558	0.7378	0.72856	0.72374	0.72224	0.7221	0.7178
0.76436	0.75611	0.76369	0.77953	0.75576	0.7379	0.72874	0.72376	0.72221	0.72162	0.7174
0.76463	0.75638	0.7632	0.7798	0.75545	0.73774	0.72876	0.72381	0.72232	0.72138	0.71754
0.76435	0.756	0.76397	0.77915	0.75521	0.7379	0.72838	0.72393	0.72239	0.72172	0.71749
0.76447	0.75576	0.76335	0.77971	0.75534	0.73746	0.72858	0.72359	0.7226	0.72146	0.71723
0.76487	0.75572	0.76408	0.77936	0.75506	0.73784	0.72822	0.72356	0.72282	0.72195	0.7176
0.76406	0.75609	0.76397	0.77943	0.75519	0.73737	0.72852	0.72384	0.72261	0.72155	0.71731
0.76446	0.75535	0.76396	0.78026	0.75495	0.73789	0.72832	0.72362	0.72276	0.72188	0.71728
0.76387	0.75608	0.76415	0.77938	0.75568	0.73756	0.72887	0.72386	0.72266	0.72188	0.71768
0.76398	0.75537	0.76383	0.78005	0.75491	0.73708	0.72858	0.72372	0.72253	0.7217	0.71757
0.7641	0.7559	0.76379	0.77969	0.75521	0.73793	0.729	0.72379	0.72228	0.72177	0.71739
0.7642	0.75531	0.76465	0.78008	0.7548	0.73764	0.72855	0.72388	0.7225	0.72193	0.71757
0.76376	0.75491	0.76353	0.77928	0.75542	0.73799	0.72896	0.72345	0.72216	0.72171	0.71716
0.76461	0.75547	0.76389	0.78032	0.75503	0.73764	0.7287	0.72382	0.7221	0.72153	0.71768
0.76421	0.75499	0.76339	0.77976	0.75502	0.73803	0.7292	0.72359	0.72262	0.72165	0.71769
0.76456	0.75479	0.76323	0.7801	0.75499	0.73798	0.7293	0.72371	0.72222	0.72143	0.71752
0.76453	0.75531	0.76357	0.77963	0.75491	0.73755	0.72928	0.72393	0.7225	0.72178	0.71736
0.76464	0.75485	0.76367	0.78041	0.75481	0.73819	0.72905	0.72378	0.72224	0.72135	0.71773
0.76503	0.7559	0.7633	0.77978	0.75535	0.73796	0.72911	0.72329	0.72268	0.72208	0.71724
0.76503	0.75547	0.76367	0.77986	0.75505	0.73766	0.72857	0.72377	0.72198	0.72155	0.71717
0.76447	0.75584	0.76305	0.77999	0.75559	0.73779	0.72892	0.72407	0.72261	0.72184	0.71746
0.76442	0.75564	0.76368	0.78033	0.75515	0.73784	0.72898	0.72378	0.72241	0.72172	0.71732
0.76445	0.75531	0.76335	0.77987	0.75551	0.7381	0.72864	0.72421	0.72229	0.72174	0.71711
0.76487	0.75553	0.76346	0.78026	0.7554	0.73811	0.72917	0.72426	0.72244	0.72171	0.71699
0.76473	0.75547	0.76361	0.78028	0.75547	0.73813	0.72876	0.72395	0.72235	0.72207	0.71692
0.76401	0.75553	0.76348	0.77975	0.7553	0.73784	0.72901	0.72393	0.72209	0.72215	0.71748
0.76414	0.75543	0.76407	0.7802	0.75518	0.73756	0.72897	0.72393	0.72207	0.72204	0.71683
0.76433	0.75556	0.76404	0.77994	0.75522	0.73804	0.72908	0.7244	0.72242	0.72194	0.71742
0.76378	0.75549	0.76362	0.77995	0.75486	0.73804	0.72919	0.72397	0.72239	0.72235	0.71755
0.76389	0.75559	0.76402	0.77984	0.75524	0.73799	0.7292	0.72396	0.72238	0.72193	0.71734
0.76456	0.75531	0.76387	0.7803	0.75475	0.73819	0.72916	0.72401	0.72224	0.72197	0.71748
0.76426	0.75614	0.76371	0.77916	0.75536	0.73789	0.72929	0.72337	0.72259	0.72174	0.71747
0.76428	0.75554	0.7638	0.78058	0.755	0.73783	0.72909	0.72335	0.72233	0.72177	0.71768
0.76428	0.75517	0.76368	0.77977	0.75548	0.7378	0.72931	0.72404	0.72249	0.7214	0.71748
0.76431	0.75555	0.76378	0.78046	0.75519	0.73769	0.72876	0.72338	0.72207	0.7221	0.71745
0.76467	0.75556	0.7638	0.7799	0.75513	0.73783	0.72905	0.72412	0.72253	0.7214	0.71762
0.76359	0.7553	0.76379	0.7803	0.75498	0.73756	0.72875	0.72385	0.72269	0.72212	0.71731
0.76415	0.75501	0.76387	0.77994	0.75537	0.73727	0.72889	0.72356	0.72225	0.7215	0.7175
0.76406	0.75475	0.76405	0.78021	0.75464	0.73781	0.72889	0.72354	0.72282	0.72194	0.71785
0.76425	0.75503	0.76371	0.77994	0.75528	0.73751	0.72921	0.7236	0.72254	0.72197	0.71787
0.76425	0.75533	0.76389	0.78009	0.75476	0.73772	0.72869	0.72402	0.72225	0.72208	0.71772
0.76456	0.75521	0.76337	0.77993	0.75531	0.73742	0.7295	0.72342	0.72258	0.72181	0.71771
0.76439	0.75557	0.76335	0.78065	0.75505	0.73771	0.72848	0.72358	0.72258	0.72165	0.71767
0.7645	0.75546	0.76423	0.78025	0.75452	0.73739	0.7291	0.72347	0.7227	0.72148	0.71776

1095	1100	1105	1110	1115	1120	1125	1130	1135	1140	1145
MicroAmps										
0.76421	0.75517	0.76349	0.78026	0.75508	0.73765	0.72879	0.72351	0.72244	0.72138	0.71706
0.7647	0.7554	0.76382	0.78037	0.75548	0.7375	0.72881	0.72316	0.72225	0.72167	0.71787
0.76464	0.75514	0.76358	0.77991	0.75474	0.73798	0.72859	0.72368	0.72273	0.72162	0.71734
0.76408	0.75545	0.76359	0.78029	0.75544	0.73778	0.72868	0.72336	0.72188	0.72194	0.71703
0.76453	0.75573	0.76286	0.78021	0.75493	0.73789	0.728	0.72313	0.72223	0.72139	0.71759
0.7638	0.75544	0.76376	0.78001	0.7553	0.73789	0.72853	0.72357	0.72239	0.72171	0.71753
0.7642	0.75546	0.76308	0.77935	0.75465	0.73805	0.72863	0.72317	0.72253	0.72128	0.71733
0.7638	0.75527	0.7636	0.78013	0.75523	0.73803	0.72879	0.72319	0.72209	0.72198	0.71769
0.76442	0.75515	0.76308	0.78001	0.75472	0.7378	0.72852	0.72344	0.72247	0.72136	0.71717
0.76431	0.75519	0.76416	0.78001	0.75483	0.73743	0.73071	0.7229	0.72275	0.72158	0.71755
0.76435	0.75545	0.76328	0.7798	0.75447	0.73753	0.73046	0.72349	0.72253	0.72179	0.71716
0.76398	0.75464	0.76387	0.78002	0.75484	0.73723	0.73008	0.72328	0.72224	0.72161	0.71736
0.76465	0.75559	0.76334	0.77987	0.75476	0.73778	0.72956	0.723	0.72233	0.72149	0.71725
0.76401	0.75491	0.76325	0.77997	0.75519	0.73769	0.73012	0.72313	0.72218	0.72183	0.71764
0.76457	0.75555	0.76366	0.78007	0.75471	0.7377	0.72945	0.7239	0.72213	0.72167	0.7174
0.7644	0.75479	0.76298	0.78014	0.75525	0.73777	0.72934	0.72355	0.72192	0.72148	0.7168
0.76437	0.75515	0.76333	0.77981	0.75472	0.73821	0.72899	0.72342	0.72198	0.72155	0.71746
0.76457	0.75488	0.76314	0.78055	0.75536	0.73805	0.72979	0.72383	0.72212	0.7221	0.71786
0.76423	0.7545	0.76389	0.78044	0.75505	0.73782	0.72896	0.72292	0.72185	0.72181	0.71747
0.76387	0.75498	0.76341	0.78021	0.75499	0.73761	0.72969	0.72313	0.72178	0.72269	0.71757
0.76441	0.7551	0.76367	0.78046	0.7552	0.73759	0.7292	0.7237	0.72223	0.72213	0.71741
0.76385	0.75471	0.76348	0.78035	0.75579	0.73739	0.72953	0.72357	0.72233	0.72198	0.71793
0.76416	0.75487	0.76373	0.77971	0.75607	0.73735	0.72943	0.72358	0.72236	0.72191	0.71749
0.76384	0.755	0.76368	0.78024	0.75575	0.73695	0.72947	0.72394	0.72194	0.72204	0.71743
0.76437	0.75563	0.76373	0.7798	0.75613	0.73745	0.72945	0.72384	0.7227	0.72191	0.71703
0.76429	0.75511	0.76364	0.77996	0.75527	0.73723	0.72963	0.72412	0.72219	0.72187	0.71742
0.76417	0.75532	0.76383	0.77991	0.75498	0.73795	0.7293	0.72373	0.723	0.72252	0.71698
0.76418	0.75538	0.76355	0.77954	0.75526	0.73722	0.72943	0.72383	0.72234	0.72169	0.71697
0.76416	0.75544	0.76375	0.78028	0.75554	0.73742	0.72944	0.72349	0.72209	0.72216	0.71692
0.76428	0.75543	0.76394	0.78	0.75501	0.73778	0.72912	0.72369	0.72249	0.72201	0.71704
0.76407	0.75485	0.76356	0.78043	0.75519	0.73783	0.72928	0.72374	0.72247	0.722	0.71683
0.76349	0.75514	0.76402	0.78007	0.75553	0.73754	0.72896	0.72359	0.72213	0.72214	0.71731
0.76452	0.75449	0.76348	0.78039	0.75503	0.73798	0.72913	0.72325	0.72257	0.72178	0.71724
0.764	0.75454	0.76361	0.78042	0.75516	0.73759	0.72896	0.72434	0.72227	0.7217	0.71749
0.76443	0.7544	0.76369	0.78041	0.75524	0.73839	0.72887	0.7236	0.72234	0.72147	0.71727
0.76416	0.75449	0.76413	0.7803	0.75506	0.73737	0.72885	0.72392	0.72275	0.72158	0.71735
0.76417	0.75452	0.76381	0.7805	0.75532	0.73787	0.72908	0.72376	0.72245	0.72178	0.71741
0.76448	0.7552	0.76391	0.78026	0.75513	0.73781	0.72903	0.72401	0.72255	0.7212	0.71706
0.7642	0.75468	0.76393	0.78003	0.75501	0.73783	0.7291	0.72446	0.72215	0.7217	0.71675
0.76433	0.75585	0.76398	0.78	0.75518	0.7378	0.72832	0.7234	0.72253	0.72145	0.71756
0.76409	0.75527	0.7633	0.78019	0.75508	0.73709	0.7293	0.72368	0.72247	0.72162	0.71698
0.76396	0.75523	0.76393	0.77976	0.75612	0.73783	0.72889	0.72345	0.72262	0.72108	0.71698
0.76406	0.75533	0.76368	0.78023	0.75641	0.73777	0.72875	0.72414	0.72247	0.72129	0.71714
0.76367	0.75505	0.76385	0.77967	0.756	0.7372	0.72901	0.72372	0.72217	0.72099	0.71753
0.76379	0.75487	0.7636	0.78027	0.75596	0.73752	0.7292	0.72334	0.7224	0.72117	0.71739
0.76414	0.75496	0.76336	0.77983	0.75574	0.73714	0.72876	0.72376	0.72265	0.72082	0.71761
0.76409	0.75475	0.76362	0.78022	0.75556	0.73762	0.72893	0.72389	0.72216	0.72112	0.71706
0.76434	0.75468	0.7639	0.78007	0.75586	0.73691	0.72894	0.72351	0.72246	0.72156	0.71784
0.76416	0.75515	0.7636	0.78077	0.75575	0.73735	0.72912	0.72436	0.72272	0.7213	0.7174
0.76445	0.7553	0.7629	0.78061	0.75562	0.73691	0.72879	0.72384	0.72228	0.72158	0.71744
0.76416	0.75525	0.76334	0.78072	0.75508	0.73727	0.72892	0.72452	0.72226	0.72168	0.71702
0.76473	0.75583	0.7633	0.78066	0.75491	0.73705	0.7287	0.72432	0.72247	0.72217	0.71758
0.764	0.75491	0.76293	0.78039	0.75504	0.73734	0.72902	0.72406	0.72232	0.72169	0.71715
0.76403	0.75523	0.76314	0.78081	0.75478	0.73733	0.72839	0.72406	0.72228	0.7223	0.71663
0.76417	0.75542	0.76288	0.77977	0.75453	0.73778	0.72929	0.72445	0.7227	0.72179	0.71717
0.76392	0.75543	0.76337	0.78013	0.75498	0.7374	0.72917	0.72414	0.72259	0.72204	0.71688
0.76389	0.75471	0.76276	0.78036	0.75478	0.73768	0.72884	0.72373	0.72266	0.72219	0.71706
0.764	0.75507	0.76376	0.78065	0.75522	0.73792	0.72896	0.7239	0.72243	0.72166	0.71708
0.76383	0.75529	0.76288	0.78046	0.75439	0.73754	0.72891	0.72409	0.72251	0.72233	0.71731
0.76426	0.75519	0.76355	0.78	0.75505	0.73753	0.72948	0.72394	0.72188	0.72201	0.71785
0.76401	0.75513	0.76327	0.78014	0.75541	0.73771	0.72927	0.72411	0.72297	0.72203	0.71734
0.76375	0.75589	0.76374	0.77966	0.75532	0.73769	0.72971	0.72477	0.72251	0.72174	0.7177
0.76373	0.75517	0.7648	0.78002	0.75527	0.73775	0.72909	0.72524	0.72238	0.72149	0.71723
0.76405	0.75558	0.76496	0.78006	0.75516	0.73759	0.72954	0.72472	0.7219	0.72194	0.7177

1095	1100	1105	1110	1115	1120	1125	1130	1135	1140	1145
MicroAmps										
0.76445	0.75557	0.76499	0.77984	0.75518	0.73748	0.72907	0.72441	0.72229	0.7216	0.71712
0.76399	0.75547	0.76468	0.78081	0.75528	0.73773	0.72889	0.72442	0.72246	0.72181	0.71723
0.76418	0.75567	0.76488	0.78014	0.75472	0.73766	0.72917	0.72471	0.72235	0.72163	0.71704
0.76409	0.75568	0.76466	0.78013	0.75513	0.73762	0.72895	0.72448	0.72238	0.72221	0.71752
0.76426	0.75473	0.76381	0.78022	0.75497	0.73769	0.72921	0.72423	0.72245	0.72211	0.7173
0.76429	0.75533	0.76423	0.78045	0.75505	0.73748	0.72918	0.72443	0.72237	0.72192	0.71737
0.76436	0.75534	0.76402	0.78024	0.75556	0.73793	0.72916	0.72405	0.72248	0.72203	0.7171
0.76387	0.75514	0.76414	0.78034	0.75538	0.73755	0.72936	0.72472	0.72249	0.72194	0.7174
0.76365	0.75479	0.76383	0.77999	0.75587	0.73761	0.72881	0.72378	0.72235	0.72169	0.71748
0.7642	0.75532	0.76366	0.78052	0.75556	0.73788	0.72909	0.72447	0.72327	0.72204	0.71715
0.76411	0.75494	0.76385	0.78023	0.75579	0.73778	0.72938	0.72429	0.72256	0.7215	0.71717
0.7633	0.75514	0.76362	0.78018	0.75566	0.73736	0.72933	0.72446	0.72341	0.72205	0.7169
0.76419	0.75492	0.76352	0.77991	0.75582	0.73793	0.72915	0.72415	0.72311	0.7217	0.71705
0.76425	0.75539	0.7636	0.78003	0.75538	0.73734	0.72909	0.724	0.72265	0.72246	0.71697
0.76413	0.75561	0.76359	0.77999	0.75543	0.73793	0.72929	0.72437	0.72263	0.722	0.71662
0.76361	0.75546	0.76415	0.77997	0.7555	0.73782	0.72882	0.72395	0.72233	0.72191	0.71708
0.76422	0.75504	0.7638	0.77963	0.75546	0.73784	0.73103	0.72421	0.72226	0.72205	0.71646
0.7643	0.75488	0.76363	0.78033	0.75516	0.73723	0.73071	0.72384	0.72238	0.72143	0.71726
0.76388	0.75503	0.76373	0.77989	0.75524	0.73763	0.7303	0.7241	0.72221	0.72159	0.71699
0.76447	0.75498	0.76339	0.78004	0.75545	0.73775	0.73003	0.72439	0.72222	0.72142	0.71704
0.76465	0.75519	0.76362	0.77967	0.75494	0.73703	0.73001	0.72423	0.72199	0.72144	0.71705
0.76392	0.75501	0.76298	0.78027	0.75565	0.7369	0.72936	0.7239	0.72278	0.7215	0.71689
0.76421	0.75468	0.76328	0.78018	0.75514	0.7373	0.72962	0.7243	0.72208	0.72179	0.71705
0.76464	0.75514	0.7634	0.78013	0.75541	0.73708	0.72928	0.72391	0.72259	0.72134	0.71667
0.76469	0.75458	0.76384	0.78012	0.75517	0.73716	0.7298	0.72446	0.72231	0.72192	0.71717
0.76406	0.75502	0.76366	0.78011	0.75563	0.73724	0.72925	0.72417	0.72187	0.7215	0.71731
0.76423	0.75518	0.76367	0.78054	0.75563	0.73742	0.72953	0.7242	0.72211	0.72228	0.7169
0.76464	0.75498	0.76387	0.78031	0.75558	0.73803	0.72917	0.72429	0.72224	0.72143	0.717
0.76441	0.75475	0.76354	0.78033	0.75539	0.73768	0.7292	0.72424	0.72249	0.72193	0.71686
0.76403	0.75485	0.76402	0.78019	0.75532	0.73774	0.72984	0.72472	0.72201	0.72174	0.71703
0.76428	0.75525	0.76388	0.78022	0.75532	0.73774	0.72952	0.72427	0.72207	0.72175	0.71726
0.76421	0.75494	0.76381	0.78007	0.75534	0.73748	0.72968	0.7241	0.72207	0.72224	0.71745
0.76439	0.75492	0.76328	0.78049	0.75529	0.73773	0.72915	0.72411	0.72218	0.72178	0.71698
0.76409	0.75457	0.76354	0.78036	0.75502	0.73803	0.72987	0.72416	0.72189	0.72143	0.71678
0.76478	0.75483	0.76369	0.78039	0.7555	0.73801	0.72917	0.72446	0.72212	0.72188	0.71733
0.76452	0.75497	0.76376	0.77999	0.7548	0.7378	0.72938	0.7238	0.72179	0.7218	0.71723
0.76414	0.75467	0.76371	0.78022	0.75531	0.73792	0.72919	0.72387	0.72202	0.72162	0.71764
0.76421	0.75484	0.76369	0.7804	0.75503	0.73805	0.72926	0.72393	0.72195	0.72174	0.71727
0.76445	0.75413	0.76349	0.78053	0.75536	0.73816	0.72891	0.72412	0.72213	0.72167	0.71746

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