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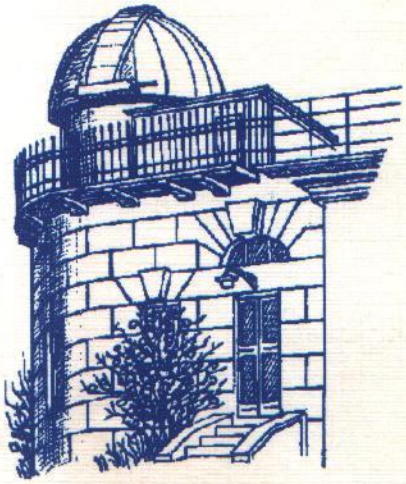

Odessa State University

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vol. 8 (1995)

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THE SPECTROPHOTOMETRIC STAR CATALOGUE

Odessa - 1995

THE SPECTROPHOTOMETRIC STAR CATALOGUE

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ABSTRACT. The spectral energy distributions for 555 stars are given. The data were obtained using the averaging procedure on the base of 20 original catalogues made by the several scientific groups.

Key words: Stars: catalogues: spectrophotometric.

The description of the method and list of the initial catalogues were given by Dragunova et al.(Odessa Astron. Publ., v.7, N 2, p.138). The results of spectrophotometrical observations which were carried out by Odessa astronomers during approximately 20 years and which were collected in Odessa Astronomical Observatory have been used in this work too.

Table 1 gives the list of the program stars: the names of columns are standard, excepting for five last ones - S is a number of sources used and A, B, C, D correspond to the characteristics of accuracy of averaged energy distribution in different spectral bands (A - 320 -450 nm, B - 450 - 550 nm, C - 550 - 750 nm and D - 750 - 900 nm), namely "1" corresponds to the scatter of 1 - 3%, "2" - to 5%, "3" -to 7%, "4" - to 10% and "5" - above 10%. An ordinal number N with asterisk (*) indicates that the star is included in Table 3. The letter "m", "d", "s" or "v" near the V magnitude indicates star type: metallic, binary (double), spectral binary, variable.

Table 2 lists the energy distributions in stellar spectra at the spectral region 320 - 900 nm. The columns 1 and 8 at each page are wavelength in nanometers, and other 12 columns (headed by BS number, spectral type Sp, and V magnitude) give the energy for 6 stars. For instance, expression "5.011-5" means "0.00005011 watt per square meter per wavelength range 1 meter".

Table 3 gives the same for spectral region 320 - 1080 nm.

Table 1. The characteristics of stars

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
1	3	59	33Psc	$00^h02^m46^s$	-05°59.2′	4.62^m	K1 III	2	-	3	1	4
2*	33	190	fCet	00 08 43	-15 44.5	4.88	F6 V	2	-	4	4	-
3	45	270	χPeg	00 12 01	19 55.7	4.80	M2 III	3	-	5	5	-
4	63	334	θAnd	00 14 28	38 24.2	4.60	A2 V	3	2	2	1	-
5	68	362	σAnd	00 15 42	36 30.5	4.51v	A2 V	4	2	2	4	1
6	74	388	ιCet	00 16 53	-09 06.0	3.54	K2 III	3	3	2	2	3
7	153	727	ζCas	00 34 10	53 37.3	3.64v	B2 V	5	3	4	4	-
8	163	759	εAnd	00 35 54	29 02.4	4.36p	G5 III	4	3	3	4	-
9*	165	774	δAnd	00 36 39	30 35.2	3.25d	K3 III	7	4	3	2	2
10	168	792	αCas	00 37 39	56 15.8	2.22	K0 II-III	6	4	3	3	4
11	179	828	ξCas	00 39 16	50 14.3	4.78	B2 V	5	2	3	4	5
12	188	865	βCet	00 41 05	-18 15.6	2.04v	K0 III	6	3	2	3	3
13*	193	882	22oCas	00 41 56	48 00.7	4.54	B2 V	2	-	2	2	-
14	211	928	57Psc	00 43 56	15 12.2	5.58:	M4 III:	3	-	4	4	-
15*	219	962	ηCas	00 46 03	57 33.0	3.44d	G0 V	7	2	2	2	1
16	224	963	δPsc	00 46 05	07 18.8	4.43	K5 III	2	-	4	4	-
17	248	1055	20Cet	00 50 27	-01 24.9	4.77	M0 III	4	3	3	5	5
18	253	1086	υ^1Cas	00 52 01	58 42.1	4.82	K2 III	2	-	2	3	-
19	265	1115	υ^2Cas	00 53 40	58 54.7	4.62s	G8 III-IV	4	3	2	2	2
20*	269	1122	μAnd	00 53 58	38 13.7	3.86	A5 V	8	3	3	4	5
21*	271	1136	ηAnd	00 54 32	23 08.9	4.39s	G8 III-IV	5	3	2	2	2
22	285	1288	2UMi	01 01 31	85 59.4	4.24	K2 III	3	2	1	5	-
23	294	1258	εPsc	01 00 21	07 37.3	4.27	K0 III	5	3	2	2	1
24*	334	1384	ηCet	01 06 04	-10 26.8	3.44	K2 III	4	5	4	3	2
25	343	1424	θCas	01 08 03	54 53.1	4.34v	A7 V	4	-	2	2	-
26*	351	1437	χPsc	01 08 46	20 46.1	4.65	K0 III	3	3	2	2	2
27	352	1441	τPsc	01 08 54	29 49.5	4.50	K0 III-IV	3	4	3	3	-
28	402	1695	θCet	01 21 31	-08 26.6	3.61	K0 III	5	2	3	4	-
29	412	1725	46Cet	01 23 10	-14 51.5	4.89	K3 III	2	-	1	3	-
30	442	1879	χCas	01 30 39	58 58.6	4.69	G8 III	2	-	1	1	-
31	456	1955	40Cas	01 34 28	72 47.2	5.28v	G8 II-III	2	-	5	5	-
32*	458	1948	υAnd	01 33 51	41 09.4	4.09	F8 V	5	2	3	4	-
33*	464	1966	51And	01 34 55	48 22.5	3.56	K3 III	3	-	2	3	5
34	489	2055	νPsc	01 38 50	05 14.1	4.44	K3 III	2	-	3	3	-
35	509	2123	τCet	01 41 45	-16 12.0	3.49p	G8 V	4	3	3	4	3
36	510	2139	oPsc	01 42 45	08 54.4	4.26	K0 III	2	-	3	3	-
37	539	2249	ζCet	01 48 59	-10 34.9	3.72v	K2 III	2	-	3	2	-
38	542	2289	εCas	01 50 46	63 25.5	3.37v	B3 III	3	2	3	4	-
39	544	2272	αTri	01 50 13	29 20.2	3.40s	F5 III	6	4	4	4	4
40	549	2293	ξPsc	01 50 58	02 56.5	4.61v	K0 III	2	-	3	2	-

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
41	563	2347	ιAri	01 54 37	17 34.4	5.09s	K1 IV	2	-	1	1	-
42*	569	2366	λAri	01 55 08	23 21.2	4.77	F0 IV	2	3	2	2	3
43*	580	2445	50Cas	01 59 07	72 10.8	3.95	A1 V	5	3	2	1	2
44	585	2419	υCet	01 57 39	-21 19.2	3.99	M1 III	3	2	3	3	-
45*	603/4	2477/9	γAnd	02 00 49	42 05.4	2.10	K2 III	4	5	4	4	1
46	613	2527	κAri	02 03 46	22 24.6	5.04s	A0 V:	4	3	1	3	1
47	617	2538	αAri	02 04 21	23 13.6	2.00v	K2 III	8	2	3	2	1
48*	622	2572	βTri	02 06 34	34 45.1	3.00s	A5 III	7	2	3	3	2
49	631	2601	15Ari	02 07 51	19 15.9	5.76	M3 III:	2	-	1	1	-
50	649	2656	ξ^1Cet	02 10 21	08 36.8	4.36	G8 II	2	-	2	2	-
51	655	2710	7Tri	02 12 58	33 07.6	5.28	B9 V	2	-	3	3	-
52*	660	2733	δTri	02 14 00	33 59.8	4.86s	G0 V	5	3	3	2	2
53*	664	2742	γTri	02 14 20	33 37.0	4.00	A1 V:	3	1	1	1	-
54	689	2846	69Cet	02 19 23	00 10.1	5.27	M2 III:	2	-	4	3	-
55	707	2952	ιCas	02 24 55	67 10.7	4.49s	A5:	4	3	2	2	1
56	708	2932	ρCet	02 23 32	-12 30.9	4.88	B9 V	2	-	1	1	-
57	788	3245	12Per	02 39 05	39 59.0	4.90s	F9 V	2	-	3	2	-
58	799	3277	θPer	02 40 46	49 01.1	4.11d	F7 V	3	3	2	5	-
59*	801	3273	35Ari	02 40 31	27 29.7	4.65	B3 V	2	-	2	2	-
60*	804	3276	γCet	02 40 42	03 01.6	3.46d	A2 V	7	3	1	3	2
61	818	3318	τ^1Eri	02 42 46	-18 47.0	4.47	F6 V	2	-	5	5	-
62	824	3356	39Ari	02 44 56	29 02.4	4.52	K1 III	2	-	3	3	-
63	834	3390	ηPer	02 47 02	55 41.4	3.77d	K3 Ib	3	5	2	2	-
64	838	3391	cAri	02 47 02	27 03.3	3.60	B8 V	4	3	4	4	-
65	843	3419	17Per	02 48 26	34 51.3	4.54	K5 III	2	-	5	5	-
66	874	3539	ηEri	02 53 59	-09 05.8	3.88	K1 III-IV	3	3	2	3	-
67	882	3575	24Per	02 55 57	34 59.1	4.94	K2 III	2	-	3	3	-
68*	915	3664	γPer	03 01 10	53 18.7	2.94s	G8 III:	8	4	4	3	3
69	918	3674	kPer	03 01 46	56 30.7	4.76	K0 II-III	2	-	2	2	-
70*	937	3740	ιPer	03 05 27	49 25.4	4.05	G4 V	5	2	3	4	-
71	941	3755	κPer	03 06 07	44 40.2	3.79	K0 III	3	3	3	4	3
72	951	3805	δAri	03 08 46	19 32.3	4.35	K2 III	3	3	2	2	-
73	972	3872	ζAri	03 12 01	20 51.6	4.89	A0 IV	3	3	2	2	-
74	999	3981	-	03 17 18	28 52.1	4.46	K4 III	3	4	2	2	-
75	1015	4026	63Ari	03 19 52	20 33.9	5.09	K3 III	2	-	5	5	-
76*	1017	4041	αPer	03 20 44	49 41.1	1.80	F5 Ia	10	3	3	3	2
77*	1030	4070	1oTau	03 22 07	08 51.2	3.60	G8 III	7	5	4	4	3
78*	1038	4107	ξTau	03 24 27	09 33.6	3.72s	B8 V	7	3	4	4	3
79	1052	4158	σPer	03 27 02	47 49.5	4.35	K3 III	2	-	2	2	-
80	1066	4184	fTau	03 28 06	12 46.0	4.11s	K0 II-III	2	-	4	1	-

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
81*	1084	4244	εEri	03 30 34	-09 37.6	3.73	K2 V	3	-	3	1	-
82	1101	4313	10Tau	03 34 19	00 14.7	4.28	F8 V	4	2	2	3	4
83*	1122	4427	δPer	03 39 21	47 37.8	3.03	B5 III	7	2	1	2	3
84*	1135	4474	νPer	03 41 47	42 25.3	3.77	F5 II	3	-	2	3	-
85*	1136	4450	δEri	03 40 51	-09 55.9	3.54	K0 IV	5	5	5	5	-
86	1162	4525	πEri	03 43 47	-12 15.4	4.42	M2 III	2	-	2	2	-
87	1220	4759	εPer	03 54 30	39 52.0	2.90d	B1 III	2	-	3	3	-
88	1231	4778	γEri	03 55 42	-13 39.0	2.95	M0 III	2	-	3	4	-
89	1251	4862	νTau	04 00 30	05 51.1	3.90	A1 V	5	4	4	3	4
90	1298	5056	o^1Eri	04 09 25	-06 58.0	4.05	F2 II-III	3	3	3	3	-
91	1311	5100	47Tau	04 11 13	09 08.3	4.83d	G5 III:	2	-	1	5	-
92	1320	5134	μTau	04 12 49	08 46.1	4.29	B3 V	3	2	2	2	-
93	1325	5138	o^2Eri	04 12 58	-07 43.8	4.44d	K0 V	3	2	2	5	-
94	1329	5172	ωTau	04 14 20	20 27.4	4.96	A7 V	4	2	3	3	-
95	1346	5226	γTau	04 16 57	15 30.5	3.64	K0 III	5	3	2	2	-
96	1373	5304	δTau	04 20 03	17 25.6	3.76	K0 III	4	1	1	4	-
97	1387	5350	κTau	04 22 23	22 10.9	4.22	A7 V	2	-	1	1	-
98	1389	5354	68Tau	04 22 36	17 48.9	4.30d	A2 IV	5	3	2	3	-
99	1392	5370	υTau	04 23 19	22 42.1	4.29	A8 V	2	-	1	1	-
100*	1396	5383	πTau	04 23 47	14 36.1	4.70	G8 III	2	-	3	3	-
101*	1409	5430	εTau	04 25 42	19 04.3	3.54	K0 III	7	4	4	3	1
102*	1412	5436	θ^2Tau	04 25 48	15 45.7	3.41	A7 III	3	3	2	3	-
103	1430	5483	83Tau	04 27 48	13 37.0	5.41	F2 V	3	-	2	2	-
104	1444	5558	ρTau	04 31 00	14 44.4	4.65	F0 V	3	3	3	4	-
105	1451	5576	47Eri	04 31 47	-08 20.1	5.10	M3 III:	3	-	5	5	-
106	1454	5609	ePer	04 33 13	41 09.8	4.23s	G8 II	3	-	3	4	-
107*	1457	5605	αTau	04 33 03	16 24.6	0.86d	K5 III	8	5	4	5	3
108	1473	5645	e^1Tau	04 35 22	12 24.7	4.27s	A3 V	4	3	3	4	-
109	1481	5657	53Eri	04 35 53	-14 24.0	3.86d	K2 III	2	-	3	3	-
110*	1520	5796	μEri	04 43 00	-03 20.7	4.02	B5 IV	4	2	1	3	-
111	1543	5875	π^3Ori	04 47 07	06 52.5	3.18	F6 V	6	5	4	4	-
112	1551	5934	2Aur	04 49 17	36 37.2	4.76	K3 III	3	4	3	4	-
113	1577	6029	ιAur	04 53 44	33 05.3	2.68	K3 II	5	3	2	2	-
114	1580	6025	o^2Ori	04 53 33	13 26.2	4.08	K2 III	4	5	4	3	-
115*	1592	6064	ωAur	04 55 51	37 49.0	4.95d	A0 V	2	-	2	2	-
116	1601	6068	π^6Ori	04 55 57	01 38.3	4.46	K2 II	2	-	3	3	-
117*	1641	6226	ηAur	05 03 00	41 10.1	3.17	B3 V	5	2	3	2	1
118	1654	6231	εLep	05 03 21	-22 26.2	3.19	K5 III	3	-	1	1	-
119*	1666	6274	βEri	05 05 23	-05 09.0	2.77	A3 III	7	3	2	2	2
120	1676	6306	15Ori	05 06 50	15 32.1	4.81	F2 IV	2	-	1	1	-

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
121	1689	6375	μAur	05 10 00	38 25.6	4.86m	A7 V	3	2	2	3	-
122*	1708	6427	αAur	05 13 00	45 57.0	0.06	G0 III	7	4	3	4	2
123*	1729	6494	λAur	05 15 37	40 03.4	4.72	G0 V	5	3	3	4	2
124	1735	6480	τOri	05 15 11	-06 53.8	3.58	B5 III	4	4	3	2	-
125*	1790	6668	γOri	05 22 27	06 18.4	1.64	B2 III	7	2	1	2	1
126*	1791	6681	βTau	05 23 08	28 34.0	1.65	B7 III	8	4	2	3	2
127*	1839	6813	AOri	05 28 06	05 54.7	4.20	B5 IV	3	1	1	2	-
128	1865	6875	αLep	05 30 31	-17 51.4	2.57	F0 Ib	7	5	4	5	-
129*	1899	6937	ιOri	05 32 59	-05 56.5	2.76	O9 III	4	4	5	3	-
130	1907	6972	φ^2Ori	05 34 09	09 15.9	4.09p	G8 III	4	2	3	3	-
131	1934	7042	ωOri	05 36 33	04 05.7	4.52	B3 III	2	5	4	5	-
132*	1948/9	7089	ζOri	05 38 14	-01 58.0	1.75d	O9Ib	9	4	5	3	2
133	1995	7277	τAur	05 45 42	39 10.0	4.51	G8 III	3	4	3	4	-
134	1998	7247	ζLep	05 44 41	-14 50.3	3.54	A3 V	6	3	2	3	-
135	2004	7264	κOri	05 45 23	-09 41.1	2.08	B1 Ia	8	3	3	3	-
136	2011	7322	υAur	05 47 38	37 17.6	4.74	M1 III	2	-	5	5	-
137	2012	7334	νAur	05 48 01	39 08.2	3.98	K0 III	3	2	3	2	-
138	2035	7362	δLep	05 49 10	-20 52.9	3.78	G8 III	2	-	2	1	-
139*	2047	7419	χ^1Ori	05 51 25	20 16.1	4.40	G0 V	3	2	3	2	1
140	2077	7521	δAur	05 55 25	54 17.0	3.72	K0 III	3	-	2	1	-
141	2085	7492	ηLep	05 54 08	-14 10.5	3.71	F0 IV	5	5	3	4	-
142	2091	7554	πAur	05 56 13	45 56.1	4.25	M3 II	3	-	4	3	-
143*	2124	7635	μOri	05 59 38	09 38.9	4.12d	F0 IV	4	4	3	3	2
144	2134	7676	1Gem	06 01 05	23 16.1	4.16s	G5 III	2	-	2	2	-
145	2282	8170	ζCMa	06 18 24	-30 02.4	3.02s	B3 V	3	-	2	2	-
146	2286	8208	μGem	06 19 56	22 32.5	2.89d	M3 III	4	3	4	5	-
147*	2356	8412	βMon	06 26 24	-07 00.0	4.60	B3 V	3	4	5	4	-
148*	2421	8633	γGem	06 34 49	16 26.6	1.93	A1 IV	8	4	4	3	2
149	2429	8624	ν^2CMa	06 34 30	-19 12.7	3.95	K1 III	5	3	3	4	-
150	2443	8660	ν^3CMa	06 35 41	-18 11.6	4.40	K1 II-III	2	-	5	5	-
151	2473	8786	εGem	06 40 51	25 11.0	2.99	G8 Ib	4	-	4	3	-
152*	2484	8823	ξGem	06 42 29	12 57.1	3.35	F5 III	9	4	5	5	5
153*	2491	8833	αCMa	06 42 57	-16 38.8	-1.47	A1 V	7	2	1	2	3
154	2540	8989	θGem	06 49 30	34 01.4	3.60	A3 III	4	3	2	2	-
155	2618	9188	εCMa	06 56 40	-28 54.2	1.50d	B1 II	2	-	4	4	-
156	2649	9303	-	07 00 52	11 01.6	5.12	K3 III	3	-	2	3	-
157	2693	9443	δCMa	07 06 21	-26 18.7	1.85	F8 Ia	3	-	1	3	-
158	2697	9484	τGem	07 07 58	30 19.7	4.39d	K2 III	2	-	3	4	-
159*	2763	9701	λGem	07 15 13	16 37.9	3.57d	A3 V	6	4	3	4	1
160	2827	9886	ηCMa	07 22 07	-29 12.3	2.44	B5 Ia	2	-	2	2	-

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
161	2864	10024	6CMi	07 27 01	12 06.7	4.53	K2 III	5	2	2	2	-
162	2905	10167	υGem	07 32 51	27 00.5	4.06	M0 III	3	4	4	3	-
163*	2943	10277	αCMi	07 36 41	05 21.3	0.35d	F5 IV	8	3	4	3	3
164	2985	10403	κGem	07 41 26	24 31.2	3.57d	G8 III	5	5	5	5	-
165*	2990	10438	βGem	07 42 16	28 08.9	1.14	K0 III	13	5	4	4	4
166*	3249	11254	βCnc	08 13 48	09 20.5	3.53	K4 III	4	5	4	5	3
167*	3323	11593	1oUMa	08 26 08	60 53.2	3.35d	G5 III	7	4	5	5	4
168	3410	11823	δHya	08 35 01	05 52.7	4.12	A0 V	4	3	2	3	-
169	3418	11856	σHya	08 36 09	03 31.1	4.44	K2 III	2	-	5	4	-
170*	3454	11987	ηHya	08 40 37	03 34.8	4.28	B3 V	4	2	2	2	3
171	3461	12022	δCnc	08 41 51	18 20.4	3.93d	K0 III	2	-	3	2	-
172*	3482	12102	εHya	08 44 08	06 36.2	3.37	G0 III	9	5	5	5	1
173	3492	12148	ρHya	08 45 47	06 01.4	4.35s	A0 V	4	3	2	2	-
174	3547	12327	ζHya	08 52 45	06 08.2	3.11	K0 III	5	4	2	3	-
175	3572	12406	αCnc	08 55 45	12 03.1	4.24d	A5 IV	3	5	4	3	-
176*	3619	12604	fUMa	09 05 21	51 48.5	4.47m	F0 IV	3	3	4	3	1
177	3665	12743	θHya	09 11 46	02 31.6	3.88s	A0 V	5	3	3	3	-
178*	3690	12830	38Lyn	09 15 44	37 00.9	3.82	A3 V	2	2	3	1	-
179*	3705	12880	αLyn	09 18 01	34 36.3	3.14	M0 III	7	5	5	5	1
180*	3731	12972	κLeo	09 21 45	26 23.9	4.46	K2 III	4	5	4	3	1
181*	3748	13044	αHya	09 25 08	-08 26.4	1.99	K3 III	9	5	4	5	1
182	3759	13080	τ^1Hya	09 26 37	-02 33.0	4.59	F6 V	3	3	3	3	-
183	3771	13171	dUMa	09 30 06	70 03.1	4.55	G2 IV	3	2	2	2	-
184*	3773	13143	λLeo	09 28 52	23 11.4	4.31	K5 III	5	5	4	3	-
185	3775	13157	θUMa	09 29 31	51 54.4	3.18	F6 IV	4	3	3	3	-
186*	3800	13203	10LMi	09 31 10	36 37.2	4.55	G8 III	3	2	3	5	-
187	3834	13316	-	09 35 51	04 52.6	4.67	K3 III	2	-	2	2	-
188	3845	13341	ιHya	09 37 18	-00 54.9	3.88	K3 III	4	3	1	2	-
189*	3852	13366	oLeo	09 38 29	10 07.2	3.48	A5 V	3	4	3	1	-
190*	3873	13443	εLeo	09 43 01	24 00.3	2.97	G0 II	9	3	4	4	3
191	3903	13570	υ^1Hya	09 49 04	-14 36.7	4.10	G8 III	4	3	3	3	-
192	3905	13590	μLeo	09 49 55	26 14.6	3.89	K2 III	4	3	2	4	-
193	3950	13755	πLeo	09 57 34	08 17.1	4.70	M2 III	5	5	4	4	-
194	3970	13861	υ^2Hya	10 02 41	-12 49.3	4.51s	B8 III	4	4	4	5	-
195*	3975	13899	ηLeo	10 04 37	17 00.4	3.53	A0 Ib	7	3	2	4	2
196	3980	13911	ALeo	10 05 15	10 14.6	4.37	K4 III	3	3	2	4	-
197*	3982	13926	αLeo	10 05 43	12 12.7	1.36	B7 V	9	4	3	2	3
198	3994	13982	λHya	10 08 09	-12 06.4	3.61s	K0 III	6	4	4	5	-
199*	4031	14107	ζLeo	10 13 55	23 40.0	3.44	F0 III	6	2	4	3	-
200*	4033	14113	λUMa	10 14 05	43 09.9	3.46	A2 IV	6	3	5	3	1

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
201*	4057	14177	γ^1Leo	10 17 13	20 05.7	1.97	K0 III	5	5	5	5	-
202	4069	14232	μUMa	10 19 21	41 45.1	3.03	M0 III	5	5	1	3	-
203	4090	14315	30LMi	10 23 03	34 03.1	4.73	F0 V	2	-	3	3	-
204	4100	14358	βLMi	10 25 00	36 57.8	4.20	G8 III-IV	2	-	1	4	-
205*	4166	14624	37LMi	10 35 55	32 14.2	4.67	G2 II	4	3	4	5	-
206	4247	14961	46LMi	10 50 31	34 29.1	3.80	K0 III-IV	2	-	4	5	-
207*	4295	15145	βUMa	10 58 50	56 39.0	2.38	A1 V	7	4	5	2	3
208	4299	15151	p^2Leo	10 59 17	-02 12.9	4.74	K5 III	3	4	4	3	-
209	4300	15162	bLeo	10 59 40	20 26.9	4.41	A1 V	5	5	5	4	-
210	4301	15185	αUMa	11 00 40	62 01.3	1.79	K0 III	6	4	3	3	-
211	4310	15235	χLeo	11 02 26	07 36.4	4.62	F2 III-IV	3	3	5	4	-
212*	4357	15438	δLeo	11 11 27	20 47.9	2.56	A4 V	9	5	5	4	-
213*	4368	15511	φLeo	11 14 07	-03 22.7	4.46	A7 IV	4	4	3	3	-
214	4386	15600	σLeo	11 18 33	06 18.2	4.04	B9 V	4	2	2	2	-
215	4399	15652	ιLeo	11 21 19	10 48.3	3.94	F2 IV	4	3	4	2	-
216	4418	15729	τLeo	11 25 22	03 07.9	4.95	G8 II-III	2	-	1	1	-
217	4434	15799	λDra	11 28 27	69 36.4	3.83	M0 III	3	5	4	3	-
218	4471	15927	υLeo	11 34 23	-00 32.8	4.30	G9 III	3	4	4	3	-
219	4483	15971	ωVir	11 35 53	08 24.7	5.34	M5 V:	3	-	3	2	-
220	4517	16135	νVir	11 43 17	06 48.6	4.02	M1 III	5	2	2	2	-
221	4518	16137	χUMa	11 43 25	48 03.4	3.70	K0 III	3	1	1	3	-
222	4527	16173	93Leo	11 45 24	20 29.8	4.54s	G5 III-IV	4	2	2	2	-
223*	4534	16189	βLeo	11 46 31	14 51.1	2.13	A3 V	7	1	1	1	-
224*	4540	16215	βVir	11 48 05	02 02.8	3.61	F8 V	10	5	5	5	1
225*	4554	16268	γUMa	11 51 13	53 58.4	2.43p	A0 V	7	2	2	2	1
226	4608	16512	oVir	12 02 40	09 00.6	4.14	G8 III	3	-	4	4	-
227	4660	16736	δUMa	12 12 58	57 18.6	3.30	A3 V	5	2	1	1	-
228*	4662	16740	γCrv	12 13 14	-17 15.9	2.59	B8 III	5	4	4	3	-
229*	4689	16813	ηVir	12 17 21	-00 23.3	3.88s	A2 V	7	5	5	5	-
230	4737	16964	γCom	12 24 27	28 32.8	4.35	K1 III-IV	5	4	4	5	4
231	4757	17029	δCrv	12 27 16	-16 14.2	2.95d	B9 V	5	5	5	4	-
232*	4785	17127	βCVn	12 31 22	41 37.7	4.26	G0 V	5	5	5	5	1
233	4825/6	17270	γVir	12 39 07	-01 10.5	2.75d	F0 V	6	5	5	5	-
234	4883	17455	31Com	12 49 16	27 48.7	4.94	G0 III	3	5	3	4	-
235	4902	17516	ψVir	12 51 45	-09 16.1	4.80	M3 III	4	3	3	4	-
236	4920	17616	36Com	12 56 27	17 40.7	4.78	M0 III	2	-	5	5	-
237	4924	17647	37Com	12 57 53	31 03.2	4.89d	G9 II-III	3	2	3	3	-
238	4932	17687	εVir	12 59 41	11 13.6	2.83	G9 III	5	4	5	3	-
239	4954	17787	41 Com	13 04 47	27 53.5	4.80	K5 III	2	-	3	3	-
240	4983	17874	βCom	13 09 32	28 07.9	4.26	G0 V	4	5	2	3	4

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
241*	5054/5	18133/4	ζUMa	13 21 55	55 11.1	2.27	A2 V	5	4	5	5	-
242*	5062	18155	gUMa	13 23 13	55 14.9	4.00s	A5 V	4	3	3	3	-
243*	5107	18351	ζVir	13 32 09	-00 20.5	3.37	A3 V	4	4	3	3	-
244*	5112	18356	24CVn	13 32 25	49 16.3	4.66v	A4 V	4	-	2	2	-
245	5127	18421	25CVn	13 35 14	36 32.9	4.83d	A7 III	4	3	3	2	-
246	5154	18504	83UMa	13 38 51	54 56.0	4.66	M2 III	5	5	4	5	-
247	5185	18637	τBoo	13 44 53	17 42.3	4.50d	F7 V	4	3	5	4	-
248	5200	18674	υBoo	13 47 04	16 02.7	4.06	K5 III	2	-	4	4	-
249*	5235	18805	ηBoo	13 52 18	18 38.8	2.67s	G0 IV	7	4	5	3	3
250*	5291	19019	αDra	14 03 02	64 36.8	3.65s	A0 III	6	2	2	2	-
251	5300	19095	13Boo	14 06 25	49 41.6	5.24	M3 III	2	-	4	3	-
252	5315	19168	κVir	14 10 13	-10 02.5	4.18	K3 III	3	5	2	4	-
253	5338	19244	ιVir	14 13 23	-05 45.8	4.08	F6 III	5	5	5	5	-
254*	5340	19242	αBoo	14 13 23	19 26.5	-0.05p	K2 III	8	5	4	4	-
255	5361	19296	ABoo	14 15 53	35 44.4	4.80s	K1 III	2	-	3	1	-
256	5370	19334	20Boo	14 17 23	16 32.1	4.85	K3 III	3	-	2	2	-
257*	5404	19467	θBoo	14 23 30	52 04.9	4.06	F7 V	6	4	5	4	-
258	5429	19597	ρBoo	14 29 40	30 35.4	3.57	K3 III	3	3	2	3	-
259	5430	19548	5UMi	14 27 36	75 55.1	4.26	K4 III	3	5	5	5	-
260*	5477/8	19777/8	ζBoo	14 38 46	13 56.5	3.78d	A2 III	5	5	4	3	-
261	5487	19816	μVir	14 40 25	-05 26.5	3.87	F3 IV	5	5	5	5	-
262	5502	19858	oBoo	14 42 54	17 10.5	4.60	K0 III	4	4	3	4	-
263	5505/6	19856	εBoo	14 42 48	27 17.0	2.37d	K0 II-III	5	4	4	4	-
264	5511	19884	109Vir	14 43 43	02 06.1	3.74	A0 V	7	5	5	4	-
265*	5531	19975	α^2Lib	14 48 06	-15 50.1	2.75	A3 V	5	5	5	4	-
266*	5544	19991	ξBoo	14 49 05	19 18.4	4.59d	G8 V	6	5	5	5	-
267*	5563	20029	βUMi	14 50 50	74 21.6	2.08	K4 III	8	5	4	4	1
268	5590	20202	-	14 58 44	-02 33.5	5.51	M1 Ib	3	-	4	4	-
269*	5600	20224	ωBoo	14 59 55	25 12.3	4.80	K4 III	3	4	4	5	-
270	5601	20237	110Vir	15 00 22	02 17.2	4.40	K0 III	2	-	3	2	-
271	5602	20226	βBoo	15 00 04	40 35.2	3.49	G8 III	6	3	4	4	-
272	5616	20285	ψBoo	15 02 18	27 08.5	4.52	K2 III	3	5	4	3	-
273*	5681	20523	δBoo	15 13 29	33 30.0	3.48	G8 III	7	2	3	4	1
274*	5685	20539	βLib	15 14 19	-09 12.0	2.61	B8 V	6	3	3	3	-
275*	5727/8	20696	ηCrB	15 21 08	30 28.0	4.97d	G2 V	5	4	4	3	-
276	5733	20724	μBoo	15 22 36	37 33.1	4.30d	F0 V	2	-	2	2	-
277	5739	20740	τ^1Ser	15 23 28	15 36.1	5.17	M1 III	4	5	3	4	-
278	5741	20761	-	15 24 20	34 30.5	5.44	K4 III	2	-	2	3	-
279	5763	20866	ν^1Boo	15 29 08	41 00.1	5.03	K5 III	2	-	4	4	-
280*	5774	20883	ν^2Boo	15 29 59	41 04.1	4.99d	A5 V	2	-	1	1	-

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
281	5777	20914	37Lib	15 31 26	-09 53.7	4.61	K1 III	2	-	3	2	-
282*	5778	20908	θCrB	15 30 55	31 31.6	4.16p	B7 II	5	4	3	4	-
283	5787	20949	γLib	15 32 43	-14 37.5	3.90	G8 III-IV	2	-	2	2	-
284	5800	20964	μCrB	15 33 25	39 10.5	5.22	M2 III	4	4	1	4	-
285	5826	20952	θUMi	15 32 51	77 31.0	5.14	K5 III	2	-	5	5	-
286*	5854	21158	αSer	15 41 48	06 34.9	2.64	K2 III	7	4	3	3	2
287*	5867	21194	βSer	15 43 53	15 34.6	3.67	A2 IV	6	5	5	5	-
288	5868	21201	λSer	15 44 01	07 30.5	4.43	G0 V	6	4	4	5	-
289*	5879	21255	κSer	15 46 29	18 17.7	4.10	M1 III	4	-	3	3	-
290*	5881	21269	μSer	15 47 00	-03 16.7	3.54	A0 V	7	5	5	3	-
291	5889	21276	δCrB	15 47 30	26 13.2	4.62	G5 III-IV	6	5	5	5	-
292*	5892	21288	εSer	15 48 19	04 37.6	3.71m	A5 IV	3	3	2	3	-
293*	5899	21311	ρSer	15 49 04	21 07.6	4.75	K5 III	4	5	5	5	-
294	5901	21319	κCrB	15 49 21	35 48.7	4.81	K0 III-IV	2	-	3	3	-
295*	5903	21243	ζUMi	15 45 48	77 56.9	4.30	A3 V	4	3	3	2	-
296	5932	21382	2Her	15 52 58	43 17.0	5.35	M3 III	2	-	3	4	-
297*	5933	21408	γSer	15 54 08	15 49.4	3.82	F6 V	4	3	5	4	-
298*	5944	21447	πSco	15 55 49	-25 58.3	2.90s	B1 V	3	-	1	1	-
299	5947	21440	εCrB	15 55 31	27 01.3	4.15d	K3 III	2	-	2	2	-
300	5953	21489	δSco	15 57 22	-22 28.9	2.30	B0 V	2	-	3	3	-
301*	5968	21527	ρCrB	15 59 08	33 27.2	5.41	G2 V	3	5	1	2	-
302*	5971	21534	oCrB	15 59 26	29 59.4	4.99d	A0 III	5	5	4	4	1
303	5984	21609/10	β^1Sco	16 02 32	-19 40.2	2.55s	B0 V	2	-	3	2	-
304	5993	21639	ω^1Sco	16 03 53	-20 32.1	3.97	B1 V	2	-	3	2	-
305	6018	21733	τCrB	16 07 08	36 37.0	4.79d	K0 III	3	5	5	3	-
306*	6023	21736	φHer	16 07 11	45 03.9	4.25p	B9 II	4	3	5	5	-
307	6056	21838	δOph	16 11 43	-03 34.0	2.73	M1 III	5	3	3	3	-
308	6075	21920	εOph	16 15 40	-04 34.3	3.23	G8 III	6	4	4	5	-
309*	6092	21987	τHer	16 18 14	46 25.9	3.89d	B5 IV	6	5	4	5	-
310*	6095	22012	γHer	16 19 43	19 16.1	3.76	A9 III	5	4	3	4	-
311	6103	22020	ξCrB	16 20 09	31 00.4	4.85	K0 III	4	5	5	5	-
312	6107	22026	ν^1CrB	16 20 28	33 54.9	5.32	M2 III:	2	-	5	4	-
313	6108	22029	ν^2CrB	16 20 36	33 49.1	5.39	K5 III	2	-	4	4	-
314*	6132	22101	ηDra	16 23 18	61 37.1	2.73d	G8 III	9	5	4	3	4
315*	6148	22193	βHer	16 28 04	21 35.8	2.78s	G8 III	10	5	5	4	-
316*	6149	22203	λOph	16 28 23	02 05.5	3.81d	A1 V	6	5	5	5	-
317	6159	22250	hHer	16 30 16	11 35.6	4.84	K5 III	2	-	2	2	-
318	6165	22303	τSco	16 32 46	-28 06.8	2.83	B0 V	2	-	1	1	-
319	6168	22296	σHer	16 32 29	42 32.3	4.20	B9 V	4	4	3	3	-
320	6200	22412	42Her	16 37 23	49 01.5	4.90	M2 III:	3	-	4	3	-

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
321*	6212	22464	ζHer	16 39 24	31 41.5	2.81d	G0 IV	11	5	5	5	3
322	6228	22560	iHer	16 43 26	08 40.3	5.14	K5 III	2	-	2	2	-
323	6270	22708	51Her	16 49 41	24 44.3	5.04	K2 II-III	2	-	4	4	-
324*	6281	22775	ιOph	16 51 38	10 14.8	4.37s	B8 IV	4	3	3	4	-
325	6318	22937	30Oph	16 58 25	-04 09.0	4.82	K4 III	2	-	2	3	-
326*	6324	22935	εOph	16 58 22	30 59.9	3.91s	B9 III	7	5	5	4	5
327	6337	23002	-	17 00 50	14 09.7	4.98	M3 III	3	5	5	5	-
328*	6378	23158	ηOph	17 07 30	-15 39.9	2.43d	A2 V	8	5	4	5	-
329*	6396	23182	ζDra	17 08 38	65 46.6	3.18	B6 III	6	4	5	3	3
330*	6410	23294	δHer	17 12 59	24 53.8	3.14s	A3 IV	6	5	4	3	3
331*	6418	23302	πHer	17 13 18	36 51.8	3.16	K3 II	5	3	2	3	-
332*	6484/5	23543/4	ρHer	17 21 57	37 11.5	4.16	A0 IV	3	3	3	5	-
333	6526	23726	λHer	17 28 43	26 08.8	4.40	K4 III	2	-	5	4	-
334*	6536	23741	βDra	17 29 18	52 20.2	2.80d	G2 II	10	5	5	5	3
335*	6556	23837	αOph	17 32 37	12 35.7	2.07	A5 III	10	3	4	3	-
336*	6561	23881	ξSer	17 34 43	-15 22.1	3.54s	F0 IV	4	5	4	3	-
337*	6588	23965	ιHer	17 38 03	46 01.9	3.80	B3 IV	4	4	5	5	-
338*	6603	24048	βOph	17 41 00	04 35.2	2.77	K2 III	9	5	4	3	5
339*	6623	24138	μHer	17 44 30	27 44.9	3.41d	G5 IV	7	5	5	5	4
340*	6629	24162	γOph	17 45 23	02 43.5	3.73	A0 V	8	5	5	5	4
341	6695	24415	θHer	17 54 32	37 15.3	3.85	K1 III	3	1	1	4	-
342*	6698	24468	νOph	17 56 16	-09 46.1	3.34	K0 III	6	5	5	5	-
343*	6703	24448	ξHer	17 55 49	29 15.1	3.70	K0 III	5	3	4	4	1
344	6705	24432	γDra	17 55 27	51 29.6	2.23	K5 III	4	3	2	3	-
345	6714	24509	67Oph	17 58 08	02 55.9	3.96d	B0 III	2	-	1	3	-
346	6723	24534	68Oph	17 59 13	01 18.3	4.44d	A1 V	2	-	1	2	-
347	6752	24641	ρOph	18 02 56	02 30.6	4.03d	K0 V	4	5	5	5	-
348	6770	24693	71Oph	18 04 55	08 43.6	4.64	G8 III-IV	2	-	4	2	-
349*	6771	24695	72Oph	18 04 59	09 33.3	3.73s	A4 V	6	5	5	5	-
350	6787	24740	102Her	18 06 37	20 48.3	4.36	B2 V	3	3	3	5	-
351*	6789	24236	δUMi	17 48 18	86 36.6	4.35	A1 V	4	4	3	3	-
352	6860	25003	105Her	18 17 07	24 25.4	5.27s	K4 II	2	-	5	5	5
353	6868	25033	106Her	18 18 11	21 56.3	4.94s	M0 III	6	5	5	5	-
354*	6869	25046	ηSer	18 18 43	-02 54.8	3.26	K0 III-IV	5	5	5	5	-
355*	6872	25032	κLyr	18 18 06	36 02.4	4.32	K2 III	3	-	5	5	1
356*	6891	25085	-	18 20 16	49 05.7	5.05	M2 II:	5	3	4	4	-
357	6895	25116	109Her	18 21 34	21 44.7	3.84	K2 III	2	-	4	3	-
358	6913	25180	λSgr	18 24 53	-25 27.1	2.84	K2 III	2	-	2	2	-
359	6927	25122	χDra	18 21 57	72 42.7	3.56s	F7 V	6	5	5	4	2
360	6973	25385	αSct	18 32 29	-08 16.8	3.85	K3 III	4	2	2	5	-

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
361	7051/2	25667/6	ε^1Lyr	18 42 41	39 37.1	4.66d	A5 V:	4	4	3	5	-
362	7053/4	25668	ε^2Lyr	18 42 43	39 33.6	4.60d	A5 V:	3	3	3	5	-
363*	7056	25676	ζ^1Lyr	18 43 03	37 33.1	4.35	A5 V	3	3	3	5	-
364	7059	25713	5Aql	18 43 54	-01 00.9	5.68	A5 V:	2	-	5	5	-
365	7061	25698	110Her	18 43 30	20 29.8	4.19	F6 V	3	-	5	4	-
366	7063	25730	6Aql	18 44 31	-04 48.2	4.22s	G5 II	2	-	5	5	-
367*	7064	25721	-	18 44 03	26 36.4	4.81	K3 III	3	-	5	1	-
368	7069	25734	111Her	18 44 49	18 07.5	4.35	A3 V	4	3	3	3	-
369*	7121	25941	σSgr	18 52 10	-26 21.6	2.06	B4 IV	4	1	1	2	3
370	7133	25954	113Her	18 52 38	22 34.8	4.88s	G4 III	3	3	3	2	-
371	7149	26013	9Aql	18 54 23	-05 54.8	4.82	K2 III	2	-	4	4	-
372	7150	26019	ξ^2Sgr	18 54 45	-21 10.4	3.51	K1 III	2	-	2	4	-
373	7176	26091	εAql	18 57 21	14 59.9	4.02	K2 III	4	5	3	3	-
374	7178	26086	γLyr	18 57 04	32 37.2	3.25	B9 III	5	5	5	5	-
375	7192	26115	λLyr	18 58 08	32 04.5	4.93	K3 II	2	-	4	3	-
376	7193	26141	iAql	18 59 01	-05 48.7	4.02	K1 III	3	3	2	3	-
377	7194	26161	ζSgr	18 59 26	-29 57.2	2.60	A2 IV	2	-	2	2	-
378	7234	26291	τSgr	19 03 49	-27 44.7	3.32s	K1 III	2	-	4	4	-
379	7235	26270	ζAql	19 03 07	13 47.2	2.99d	B9 V	4	5	3	3	-
380*	7236	26285	λAql	19 03 36	-04 57.5	3.44	B8 V	7	3	3	4	5
381	7310	26520	δDra	19 12 33	67 34.4	3.07	G9 III	7	3	3	5	3
382*	7314	26585	θLyr	19 14 38	38 02.6	4.35	K0 II	6	5	4	5	-
383	7328	26621	κCyg	19 15 57	53 16.5	3.77	K0 III	5	5	5	5	-
384	7340	26694	ρ^1Sgr	19 18 46	-17 56.6	3.93	F0 IV	2	-	4	3	-
385	7352	26638	τDra	19 16 31	73 15.8	4.46s	K3 III	2	-	4	5	-
386*	7377	26816	δAql	19 22 59	03 00.8	3.36s	F0 IV-V	8	4	4	4	-
387*	7385	26821	4Vul	19 23 17	19 41.9	5.14d	K0 III	4	2	2	4	-
388	7387	26838	νAql	19 23 58	00 14.2	4.66	F2 Ib	4	4	4	5	5
389	7405	26904	αVul	19 26 37	24 33.7	4.42	M0 III	5	3	3	4	-
390	7417	26953	βCyg	19 28 42	27 51.2	3.08	K3 II	6	5	5	4	-
391	7420	26947	ιCyg	19 28 27	51 37.3	3.79	A5 V	6	5	4	4	-
392	7426	26988	8Cyg	19 29 55	34 20.7	4.73	B3 IV	3	2	2	3	-
393	7429	27030	μAql	19 31 39	07 16.3	4.44	K3 III	3	4	5	5	-
394	7437	27047	9Vul	19 32 23	19 39.8	5.00d	B7 V	3	2	2	3	-
395	7446	27107	κAql	19 34 12	-07 08.6	4.95	B0 III	3	-	3	1	1
396	7447	27103	ιAql	19 34 08	-01 23.9	4.36d	B5 III	2	-	2	2	-
397*	7468	27140	-	19 35 04	44 35.0	5.17	K0 III	3	-	5	5	-
398	7478	27203	φCyg	19 37 24	30 02.2	4.66s	G8 III-IV	4	3	3	4	-
399*	7479	27215	αSge	19 37 52	17 53.8	4.36d	G0 II	5	3	4	5	-
400	7488	27236	βSge	19 38 48	17 21.5	4.37	G8 II	4	4	4	4	-

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
401	7497	27272	χAql	19 40 13	11 42.4	5.22	F3 V:	2	-	3	3	-
402	7506	27305	10Vul	19 41 38	25 39.1	5.48	G8 III	4	4	3	3	-
403	7517	27328	15Cyg	19 42 28	37 13.9	4.90	G8 III	2	-	3	3	-
404*	7525	27354	γAql	19 43 53	10 29.4	2.71	K3 II	7	5	5	5	5
405*	7528	27347	δCyg	19 43 25	45 00.5	2.87d	B9 III	8	5	5	4	4
406	7534	27369	17Cyg	19 44 32	33 36.6	4.98d	F5 V	2	-	3	2	-
407*	7557	27470	αAql	19 48 21	08 44.1	0.75	A7 IV-V	9	2	3	1	2
408*	7560	27480	oAql	19 48 38	10 17.3	5.13	F8 V	6	5	5	5	3
409	7576	27506	dCyg	19 49 22	52 51.6	5.03	K3 III	4	5	4	5	5
410	7582	27471	εDra	19 48 21	70 08.4	3.83d	G8 III	4	4	3	4	-
411	7595	27558	ξAql	19 51 49	08 19.8	4.70	K0 III	4	2	5	3	5
412	7602	27587	βAql	19 52 51	06 16.8	3.71d	G8 IV	4	3	3	4	-
413	7613	27613	22Cyg	19 54 04	38 21.2	4.94	B6 III	2	-	3	3	-
414*	7615	27622	ηCyg	19 54 26	34 57.0	3.90d	K0 III	6	4	3	3	3
415*	7635	27672	γSge	19 56 32	19 21.3	3.48	K5 III	7	5	4	5	2
416	7653	27753	15Vul	19 59 02	27 36.8	4.63	A5 V	4	-	3	4	-
417*	7660	27770	eCyg	19 59 57	49 57.9	5.06d	K1 Ib	3	-	4	5	-
418	7679	27868	ηSge	20 02 56	19 50.8	5.09	K2 III	3	5	5	5	5
419	7685	27856	ρDra	20 02 36	67 43.8	4.51	K3 III	2	-	3	4	-
420*	7710	28010	θAql	20 08 43	-00 58.3	3.24s	B9 III	8	4	3	4	3
421	7744	28152	23Vul	20 13 42	27 39.6	4.52	K3 III	2	4	4	5	-
422	7747	28189	α^1Cap	20 14 53	-12 39.8	4.24d	G3 Ib	3	4	5	5	-
423	7750	28066	κCep	20 10 37	77 33.7	4.37d	B9 III	2	-	5	4	-
424	7754	28200	α^2Cap	20 15 17	-12 42.1	3.56d	G9 III	4	5	5	5	-
425	7776	28295	βCap	20 18 12	-14 56.4	3.08s	F8 V	5	5	3	4	-
426*	7796	28338	γCyg	20 20 26	40 05.7	2.21	F8 Ib	10	5	5	5	3
427	7806	28378	39Cyg	20 21 52	32 01.7	4.42	K3 III	2	-	4	4	-
428	7850	28541	θCep	20 28 45	62 49.5	4.21s	A5 V:	4	3	3	4	-
429	7851	28569	ω^2Cyg	20 29 46	49 03.0	5.42	M2 III	2	-	5	5	-
430*	7852	28593	εDel	20 30 49	11 07.9	4.04	B5 V	6	4	3	4	5
431	7866	28630	47Cyg	20 31 57	35 04.7	4.60	K2 Ib	5	4	3	3	-
432	7871	28659	ζDel	20 32 58	14 30.0	4.66	A3 V	3	-	2	1	-
433*	7882	28709	βDel	20 35 12	14 25.2	3.58d	F5 III	9	5	5	5	-
434	7884	28725	71Aql	20 35 45	-01 16.9	4.31s	G8 III	2	-	2	3	-
435	7896	28756	κDel	20 36 42	09 54.5	5.06	G5 IV	2	-	5	4	-
436	7906	28780	αDel	20 37 19	15 44.1	3.76	B8 V	6	2	3	3	3
437	7928	28873	δDel	20 41 07	14 53.6	4.42	A7 III	3	-	3	3	-
438	7939	28920	30Vul	20 42 43	25 05.4	4.91s	K2 III	3	3	2	3	-
439	7942	28942	52Cyg	20 43 36	30 32.2	4.20d	K0 III	4	3	4	3	-
440*	7949	28959	εCyg	20 44 11	33 46.9	2.46d	K0 III	9	5	4	5	2

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
441	7950	28978	εAqr	20 44 58	-09 40.8	3.77	A1 V	5	5	5	4	-
442	7951	28979	kAqr	20 45 06	-05 12.7	4.42	M3 III	2	5	5	5	-
443	7963	28994	λCyg	20 45 27	36 18.3	4.52d	B5 V	3	3	3	5	-
444*	7984	29066	56Cyg	20 48 18	43 52.2	5.05	A7 V	4	5	3	4	1
445	7990	29109	μAqr	20 49 57	-09 10.3	4.72	F2 IV	4	5	5	4	-
446	8001	29150	57Cyg	20 51 28	44 11.8	4.78s	B5 V	6	3	3	4	3
447	8008	29178	32Vul	20 52 26	27 52.0	5.00	K4 III	2	-	5	5	-
448	8011	29201	17Del	20 53 15	13 31.8	5.16	K0 III	2	-	3	1	-
449*	8028	29251	νCyg	20 55 18	40 58.4	3.93	A0 V	9	5	4	2	5
450	8047	29327	f^1Cyg	20 58 07	47 19.5	4.75d	B1 IV:	2	-	5	5	-
451	8075	29460	θCap	21 03 08	-17 26.0	4.06	A0 V	3	-	3	2	-
452	8089	29519	f^2Cyg	21 04 53	47 26.8	4.53	K4 II	4	5	4	4	-
453	8093	29571	νAqr	21 06 52	-11 34.5	4.51	G8 III	2	-	1	5	-
454	8097	29591	γEqu	21 07 55	09 55.7	4.68d	F0 I	3	3	4	4	-
455	8115	29661	ζCyg	21 10 48	30 01.2	3.19	G8 II	7	5	5	5	-
456	8123	29697	δEqu	21 12 03	09 48.2	4.48	F8 V	3	5	5	5	-
457	8131	29735	αEqu	21 13 19	05 02.4	3.95	G0 III	4	2	2	3	-
458	8143	29786	σCyg	21 15 27	39 11.0	4.23s	B9 Ia:	5	3	3	4	1
459*	8162	29848	αCep	21 17 23	62 22.4	2.43	A7 IV-V	10	4	3	3	3
460	8167	29903	ιCap	21 19 28	-17 02.9	4.28	G8 III	3	3	3	4	3
461	8173	29914	1Peg	21 19 46	19 35.4	4.09d	K1 III	3	2	2	3	-
462	8225	30109	2Peg	21 27 41	23 25.1	4.55	M1 III	4	5	5	5	-
463	8228	30108	gCyg	21 27 36	46 19.2	5.23	K0 III	2	-	4	4	-
464*	8232	30137	βAqr	21 28 56	-05 47.5	2.88	G0 Ib	12	3	4	3	5
465	8255	30219	72Cyg	21 32 44	38 18.5	4.88	K1 III	5	5	3	3	4
466	8278	30320	γCap	21 37 19	-16 53.3	3.66m	F2 III	5	5	4	4	-
467	8284	30338	75Cyg	21 38 13	43 02.8	5.10d	M1 III	3	-	4	5	-
468	8288	30382	κCap	21 39 52	-19 05.7	4.72	G8 III	2	-	3	4	-
469	8301	30391	π^1Cyg	21 40 19	50 57.6	4.66s	B3 V	3	3	2	3	-
470*	8308	30431	εPeg	21 41 44	09 38.7	2.40	K2 Ib	2	-	3	3	-
471	8309/10	30437/8	μCyg	21 41 54	28 31.0	4.50d	F3 V:	4	5	5	5	-
472	8315	30450	κPeg	21 42 23	25 24.9	4.14s	F5 IV	3	3	5	5	-
473	8317	30415	11Cep	21 41 12	71 04.8	4.55	K0 III	4	4	3	4	-
474	8321	30479	12Peg	21 43 46	22 43.0	5.29	K0 Ib	3	5	3	5	-
475	8334	30483	νCep	21 44 00	60 53.4	4.28	A2 Ia	3	1	1	4	-
476	8335	30512	π^2Cyg	21 44 57	49 04.6	4.23s	B3 III	6	4	4	5	4
477	8339	30526	12Cep	21 45 57	60 27.6	5.44	M1 III:	2	-	4	4	-
478	8343	30565	14Peg	21 47 38	29 56.4	5.06s	A0 V	3	2	2	4	-
479*	8410	30872	32Aqr	22 02 13	-01 08.9	5.29s	A7 IV	3	-	1	1	-
480	8413	30894	νPeg	22 03 09	04 48.8	4.84s	K4 III	4	5	3	4	-

N.	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
481*	8414	30896	αAqr	22 03 13	-00 33.8	2.93	G2 Ib	11	5	5	5	4
482	8416	30880	18Cep	22 02 23	62 52.6	5.28	M5 III	2	-	5	5	-
483*	8417	30877	ξCep	22 02 20	64 23.0	4.28	F5 V	4	5	5	5	-
484	8430	30932	ιPeg	22 04 41	25 06.0	3.76s	F5 V	7	5	5	5	4
485	8450	31013	θPeg	22 07 41	05 57.1	3.52	A2 IV	6	3	3	4	-
486	8454	31016	πPeg	22 07 46	32 55.9	4.30	F5 II	3	3	4	5	-
487*	8465	31044	ζCep	22 09 07	57 57.2	3.36	K1 Ib	6	3	3	4	4
488*	8485	31104	-	22 11 44	39 28.0	4.49s	K3 III	5	3	3	4	-
489*	8494	31135	εCep	22 13 11	56 47.6	4.20	G0 IV	6	5	4	5	-
490*	8498	31143	1Lac	22 13 47	37 29.9	4.13	K3 II	3	-	4	4	-
491	8499	31152	θAqr	22 14 12	-08 02.0	4.16	G8 III	2	-	3	3	-
492	8518	31257	γAqr	22 19 04	-01 38.4	3.84s	A0 IV	7	4	3	3	-
493	8522	31253	32Peg	22 19 01	28 04.7	4.79	B8 V	5	3	4	3	1
494	8523	31252	2Lac	22 18 57	46 17.0	4.57s	B6 IV	5	4	3	4	1
495	8538	31310	βLac	22 21 35	51 58.7	4.42	G9 III	3	-	4	5	-
496	8539	31328	πAqr	22 22 43	01 07.4	4.66	B0 V	2	-	3	3	-
497	8541	31326	4Lac	22 22 29	49 13.3	4.56	B2 III	5	4	4	5	1
498	8551	31377	35Peg	22 25 20	04 26.6	4.79	K0 III	3	5	5	5	-
499*	8558/9	31398/9	ζAqr	22 26 15	-00 16.6	3.65d	F2 IV	6	4	5	4	-
500*	8572	31426	5Lac	22 27 26	47 27.0	4.36s	M0 Ib	5	5	4	4	-
501	8579	31449	6Lac	22 28 19	42 52.0	4.49	B2 IV	3	3	3	4	-
502	8585	31471	αLac	22 29 14	50 01.5	3.75	A0 V	7	5	3	2	5
503	8597	31534	ηAqr	22 32 47	-00 22.5	4.03	B8 V	5	3	1	2	1
504	8613	31586	9Lac	22 35 19	51 17.2	4.63s	A7 IV	3	-	1	1	-
505	8622	31626	10Lac	22 37 01	38 47.4	4.87	O9 V	4	2	2	2	-
506	8634	31664	ζPeg	22 38 58	10 34.2	3.39	B8 V	7	4	4	4	3
507	8641	31674	oPeg	22 39 24	29 02.8	4.81	A1 V	3	1	1	4	-
508	8650	31706	ηPeg	22 40 39	29 57.5	2.96s	G2 II-III	7	3	2	4	1
509	8656	31732	13Lac	22 41 51	41 33.4	5.08	K0 III	3	2	2	2	5
510	8665	31778	ξPeg	22 44 12	11 54.9	4.20d	F6 IV	4	2	2	2	-
511	8667	31776	λPeg	22 44 07	23 18.1	3.95	G8 II-III	3	2	2	3	-
512	8679	31836	τ^2Aqr	22 46 57	-13 51.4	4.01	M0 III	2	-	4	4	-
513*	8684	31851	μPeg	22 47 35	24 20.2	3.48	K0 III	10	3	3	5	4
514	8694	31857	ιCep	22 47 54	65 56.2	3.50	K1 III	7	4	4	5	3
515	8699	31896	15Lac	22 49 46	43 02.8	4.94	M0 II:	3	4	5	5	-
516	8709	31943	δAqr	22 52 00	-16 05.2	3.27	A2 III	5	3	1	1	-
517	8717	31963	ρPeg	22 52 42	08 32.9	4.90	A1 V	4	1	2	3	-
518	8780	32144	3And	23 01 56	49 46.8	4.64	K0 III	3	3	2	2	-
519*	8781	32149	αPeg	23 02 16	14 56.1	2.50	B9 V	9	3	2	2	1
520	8795	32196	55Peg	23 04 29	09 08.3	4.52	M2 III	4	4	4	5	-

N	BS	GC	Name	$\alpha_{1950.0}$	$\delta_{1950.0}$	V	Sp	S	A	B	C	D
521	8796	32201	56Peg	23 04 40	25 11.9	4.76s	K0 II	3	-	1	2	-
522	8797	32197	1Cas	23 04 30	59 08.9	4.86	B1 III	3	3	3	3	-
523	8812	32246	c^2Aqr	23 06 47	-21 26.6	3.66	K0 III	2	-	1	1	-
524	8819	32237	πCep	23 06 18	75 07.0	4.41d	G2 III	3	3	3	3	-
525*	8830	32316	7And	23 10 15	49 08.0	4.52s	F0 V	5	3	3	2	-
526	8834	32346	φAqr	23 11 44	-06 19.1	4.22	M2 III	3	5	4	4	-
527	8841	32374	ψ^1Aqr	23 13 16	-09 21.6	4.22d	K0 III	3	3	4	3	-
528*	8850	32401	χAqr	23 14 15	-08 00.0	5.03	M5 III	2	-	3	3	-
529	8852	32415	γPsc	23 14 34	03 00.5	3.69	G7 III	5	3	3	3	-
530	8872	32463	oCep	23 16 34	67 50.3	4.74d	K0 III	2	-	3	2	-
531	8878	32491	bPsc	23 17 48	05 06.5	5.05	K2 III	2	-	2	2	-
532	8882	32507	63Peg	23 18 22	30 08.7	5.65	M0 III	2	-	3	5	-
533	8892	32540	b^1Aqr	23 20 21	-20 22.4	3.96	K0 III	2	-	1	1	-
534	8905	32585	υPeg	23 22 53	23 07.7	4.41	F8 IV	5	4	3	4	2
535	8916	32647	θPsc	23 25 26	06 06.2	4.27	K1 III	4	3	2	4	-
536	8923	32667	qPeg	23 26 37	12 29.1	4.54	G8 III	5	2	2	3	-
537*	8939	32750	b^3Aqr	23 30 40	-21 11.5	4.69d	A1 V	3	-	2	4	-
538	8963	32842	75Peg	23 35 25	18 07.4	5.40s	A1 V	3	-	1	1	-
539	8965	32850	ιAnd	23 35 41	42 59.5	4.27	B8 V	4	3	2	2	-
540	8969	32879	ιPsc	23 37 23	05 21.3	4.13	F7 V	2	4	3	3	-
541*	8974	32875	γCep	23 37 17	77 21.2	3.22	K1 IV	8	5	4	2	3
542	8976	32886	κAnd	23 37 56	44 03.4	4.14	B8 V	4	3	3	4	-
543	8984	32917	λPsc	23 39 30	01 30.3	4.50	A7 V	3	1	1	1	-
544*	8991	32945	77Peg	23 40 50	10 03.2	5.22	M2 III	4	4	5	5	-
545*	8997	32954	78Peg	23 41 28	29 05.1	4.93d	K0 III	3	-	5	5	-
546	9003	32988	ψAnd	23 43 33	46 08.5	4.96	G5 Ib	2	-	2	4	-
547	9008	33010	τCas	23 44 36	58 22.4	4.87	K1 III	3	2	2	3	-
548*	9012	33029	20Psc	23 45 22	-03 02.4	5.48	G8 III	3	-	4	3	1
549	9030	33094	80Peg	23 48 48	09 02.2	6.01	M3 III	3	-	5	5	-
550	9036	33119	φPeg	23 49 56	18 50.5	5.05	M3 III	4	4	4	5	-
551	9064	33230	ψPeg	23 55 12	24 51.8	4.64	M3 III	3	4	4	3	2
552	9067	33248	27Psc	23 56 07	-03 50.0	4.86d	G8 III	2	-	3	4	-
553*	9071	33257	σCas	23 56 28	55 28.6	4.88d	B1 V	2	-	4	4	-
554*	9072	33262	ωPsc	23 56 44	06 35.2	4.02s	F4 IV	5	3	2	2	-
555*	9089	33330	30Psc	23 59 24	-06 17.5	4.41	M3 IV	2	-	4	3	-

Table 2.
The Spectral Distributions at the Spectral
Region 320 - 900 nm

Table 3.
The Spectral Distributions at the Spectral Region 320 - 1080 nm

\ BS	3	45	63	68	74	153
λ \ Sp	K1III	M2III	A2V	A2V	K2III	B2V
nm \ V	4,62	4,8	4,6	4,51	3,54	3,64
320	5,011-05	7,726-06	4,017-04	4,698-04	9,981-05	4,405-03
325	5,701-05	8,394-06	4,130-04	4,655-04	1,037-04	4,285-03
330	6,486-05	9,727-06	4,246-04	4,613-04	1,096-04	4,168-03
335	7,046-05	1,116-05	4,325-04	4,621-04	1,137-04	4,055-03
340	7,112-05	1,282-05	4,365-04	4,596-04	1,191-04	3,872-03
345	7,516-05	1,527-05	4,353-04	4,600-04	1,342-04	3,767-03
350	8,016-05	1,737-05	4,325-04	4,608-04	1,445-04	3,597-03
355	8,629-05	1,819-05	4,333-04	4,625-04	1,318-04	3,467-03
360	9,972-05	1,803-05	4,285-04	4,655-04	1,270-04	3,372-03
365	1,158-04	2,511-05	4,273-04	4,698-04	2,228-04	3,250-03
370	1,202-04	2,779-05	4,321-04	4,920-04	1,870-04	3,162-03
375	9,981-05	2,443-05	5,345-04	5,345-04	1,786-04	3,076-03
380	8,317-05	2,754-05	6,297-04	6,546-04	1,853-04	3,133-03
385	8,709-05	3,250-05	8,016-04	8,472-04	1,380-04	3,698-03
390	1,037-04	3,341-05	9,204-04	1,009-03	1,995-04	3,688-03
395	1,202-04	3,162-05	8,550-04	8,953-04	1,803-04	3,564-03
400	1,737-04	3,981-05	9,981-04	9,638-04	4,405-04	3,250-03
405	2,187-04	8,016-05	1,066-03	1,169-03	4,742-04	2,964-03
410	2,228-04	9,289-05	1,001-03	1,148-03	4,613-04	2,992-03
415	2,290-04	9,375-05	9,972-04	1,116-03	4,487-04	2,937-03
420	2,376-04	9,036-05	1,037-03	1,096-03	5,058-04	2,805-03
425	2,630-04	9,462-05	9,990-04	1,066-03	5,970-04	2,679-03
430	2,728-04	1,306-04	9,036-04	8,709-04	6,486-04	2,582-03
435	2,964-04	1,584-04	8,165-04	9,120-04	7,585-04	2,398-03
440	3,221-04	1,836-04	8,871-04	9,908-04	8,016-04	2,466-03
445	3,630-04	2,089-04	8,847-04	9,727-04	8,953-04	2,398-03
450	3,872-04	2,333-04	8,629-04	9,462-04	9,638-04	2,290-03
455	4,055-04	2,582-04	8,472-04	9,204-04	1,009-03	2,208-03
460	4,168-04	2,754-04	8,241-04	8,953-04	1,028-03	2,108-03
465	4,246-04	2,606-04	8,090-04	8,709-04	1,037-03	2,051-03
470	4,285-04	2,910-04	7,870-04	8,472-04	1,086-03	1,958-03
475	4,405-04	2,884-04	7,726-04	8,165-04	1,137-03	1,905-03
480	4,570-04	2,905-04	7,379-04	7,798-04	1,169-03	1,819-03
485	4,528-04	3,047-04	5,861-04	6,729-04	1,148-03	1,674-03
490	4,562-04	3,280-04	6,194-04	6,854-04	1,169-03	1,681-03
495	4,655-04	3,221-04	6,668-04	7,311-04	1,202-03	1,678-03
500	4,613-04	3,019-04	6,546-04	7,177-04	1,200-03	1,614-03
505	4,520-04	3,133-04	6,367-04	6,982-04	1,191-03	1,555-03
510	4,604-04	3,250-04	6,251-04	6,854-04	1,180-03	1,499-03
515	4,446-04	3,162-04	6,137-04	6,668-04	1,127-03	1,458-03
520	4,600-04	3,280-04	6,025-04	6,546-04	1,076-03	1,406-03
525	4,830-04	3,630-04	5,915-04	6,367-04	1,191-03	1,367-03
530	4,920-04	4,168-04	5,807-04	6,251-04	1,282-03	1,330-03
535	5,105-04	4,528-04	5,649-04	6,081-04	1,330-03	1,294-03
540	5,152-04	4,698-04	5,546-04	5,970-04	1,328-03	1,258-03
545	5,090-04	4,655-04	5,395-04	5,807-04	1,332-03	1,213-03
550	5,100-04	4,570-04	5,248-04	5,649-04	1,355-03	1,180-03
555	5,199-04	4,528-04	5,152-04	5,546-04	1,380-03	1,148-03
560	5,248-04	4,365-04	5,058-04	5,395-04	1,406-03	1,106-03
565	5,262-04	4,325-04	4,965-04	5,248-04	1,419-03	1,066-03
570	5,345-04	4,698-04	4,786-04	5,105-04	1,445-03	1,037-03
575	5,282-04	5,011-04	4,698-04	5,011-04	1,472-03	1,005-03
580	5,306-04	5,296-04	4,528-04	4,875-04	1,485-03	9,638-04
585	5,335-04	5,011-04	4,405-04	4,742-04	1,481-03	9,289-04
590	5,395-04	4,055-04	4,285-04	4,655-04	1,380-03	9,036-04
595	5,495-04	4,446-04	4,168-04	4,528-04	1,445-03	8,629-04
600	5,445-04	5,011-04	4,092-04	4,446-04	1,499-03	8,472-04
605	5,385-04	5,546-04	3,981-04	4,325-04	1,513-03	8,317-04
610	6,367-04	4,920-03	3,104-04	5,649-03	3,221-04	7,158-04

\ BS	3	45	63	68	74	153
λ \ Sp	K1III	M2III	A2V	A2V	K2III	B2V
nm \ V	4,62	4,8	4,6	4,51	3,54	3,64
615	5,238-04	5,248-04	3,801-04	4,092-04	1,485-03	7,943-04
620	5,138-04	4,207-04	3,732-04	4,017-04	1,472-03	7,726-04
625	5,147-04	3,801-04	3,664-04	3,908-04	1,445-03	7,516-04
630	5,185-04	4,570-04	3,597-04	3,837-04	1,472-03	7,311-04
635	5,233-04	5,597-04	3,499-04	3,732-04	1,499-03	7,177-04
640	5,195-04	6,309-04	3,435-04	3,664-04	1,513-03	7,046-04
645	5,257-04	6,729-04	3,341-04	3,531-04	1,502-03	6,546-04
650	5,311-04	6,982-04	3,250-04	3,311-04	1,498-03	6,194-04
655	5,142-04	6,918-04	3,019-04	2,857-04	1,494-03	6,251-04
660	5,166-04	6,486-04	3,047-04	2,884-04	1,485-03	6,309-04
665	5,209-04	6,025-04	3,133-04	3,047-04	1,472-03	6,194-04
670	5,171-04	5,754-04	3,076-04	3,133-04	1,458-03	6,025-04
675	5,058-04	5,445-04	2,992-04	3,104-04	1,445-03	5,861-04
680	5,105-04	5,754-04	2,937-04	3,019-04	1,442-03	5,701-04
685	5,011-04	6,309-04	2,857-04	2,964-04	1,449-03	5,546-04
690	4,965-04	6,792-04	2,805-04	2,910-04	1,419-03	5,445-04
695	4,998-04	7,447-04	2,728-04	2,857-04	1,380-03	5,296-04
700	4,920-04	7,726-04	2,679-04	2,805-04	1,367-03	5,152-04
705	4,655-04	7,046-04	2,630-04	2,779-04	1,355-03	5,011-04
710	4,643-04	6,025-04	2,558-04	2,703-04	1,342-03	4,875-04
715	4,528-04	5,248-04	2,488-04	2,654-04	1,330-03	4,786-04
720	4,613-04	5,152-04	2,421-04	2,606-04	1,306-03	4,655-04
725	4,647-04	6,251-04	2,376-04	2,558-04	1,294-03	4,570-04
730	4,570-04	7,379-04	2,312-04	2,488-04	1,282-03	4,487-04
735	4,487-04	7,870-04	2,249-04	2,443-04	1,291-03	4,365-04
740	4,499-04	8,317-04	2,208-04	2,398-04	1,306-03	4,246-04
745	4,520-04	7,943-04	2,167-04	2,333-04	1,318-03	4,168-04
750	4,508-04	7,870-04	2,128-04	2,290-04	1,306-03	4,092-04
755	4,446-04	8,165-04	2,089-04	2,228-04	1,270-03	4,017-04
760	4,405-04	7,379-04	2,051-04	2,187-04	1,258-03	3,908-04
765	4,365-04	6,918-04	2,013-04	2,147-04	1,268-03	3,801-04
770	4,377-04	7,177-04	1,976-04	2,108-04	1,282-03	3,767-04
775	4,397-04	7,798-04	1,940-04	2,051-04	1,275-03	3,630-04
780	4,385-04	8,317-04	1,905-04	2,013-04	1,258-03	3,564-04
785	4,389-04	8,550-04	1,887-04	1,976-04	1,235-03	3,467-04
790	4,357-04	8,790-04	1,853-04	1,923-04	1,224-03	3,372-04
795	4,285-04	9,204-04	1,836-04	1,887-04	1,213-03	3,311-04
800	4,207-04	9,204-04	1,803-04	1,853-04	1,202-03	3,250-04
805	4,195-04	9,289-04	1,770-04	1,819-04	1,180-03	3,162-04
810	4,199-04	9,264-04	1,721-04	1,786-04	1,158-03	3,104-04
815	4,168-04	9,187-04	1,690-04	1,753-04	1,158-03	3,019-04
820	4,157-04	9,120-04	1,674-04	1,721-04	1,180-03	2,937-04
825	4,092-04	9,036-04	1,644-04	1,690-04	1,202-03	2,857-04
830	4,017-04	8,953-04	1,599-04	1,674-04	1,200-03	2,779-04
835	3,944-04	9,011-04	1,570-04	1,644-04	1,206-03	2,703-04
840	3,937-04	9,120-04	1,541-04	1,614-04	1,205-03	2,654-04
845	3,981-04	9,103-04	1,527-04	1,599-04	1,180-03	2,606-04
850	3,933-04	9,136-04	1,485-04	1,570-04	1,178-03	2,535-04
855	3,872-04	9,145-04	1,458-04	1,541-04	1,191-03	2,488-04
860	3,801-04	9,204-04	1,419-04	1,513-04	1,195-03	2,443-04
865	3,794-04	9,179-04	1,393-04	1,499-04	1,193-03	2,398-04
870	3,865-04	9,289-04	1,367-04	1,472-04	1,202-03	2,333-04
875	3,869-04	9,264-04	1,342-04	1,445-04	1,169-03	2,290-04
880	3,861-04	9,323-04	1,318-04	1,432-04	1,158-03	2,249-04
885	3,837-04	9,204-04	1,294-04	1,406-04	1,148-03	2,208-04
890	3,791-04	9,120-04	1,282-04	1,393-04	1,127-03	2,167-04
895	3,767-04	9,136-04	1,270-04	1,367-04	1,124-03	2,128-04
900	3,732-04	9,204-04	1,247-04	1,355-04	1,116-03	2,089-04

\ BS	163	168	179	188	211	224
λ \ Sp	G5III	K0II-III	B2V	K0III	M4III:	K5III
nm \ V	4,36	2,22	4,78	2,04	5,58	4,43
320	1,541-04	3,191-04	1,096-03	6,137-04		2,511-05
325	1,599-04	3,467-04	1,056-03	7,112-04		2,630-05
330	1,674-04	3,801-04	1,018-03	8,394-04	9,120-06	2,187-05
335	1,721-04	4,365-04	9,981-04	8,550-04	8,241-06	2,128-05
340	1,870-04	4,742-04	9,638-04	8,472-04	9,204-06	2,937-05
345	1,995-04	5,248-04	9,289-04	9,289-04	1,086-05	2,754-05
350	2,128-04	5,597-04	8,953-04	1,018-03	1,180-05	2,535-05
355	2,147-04	5,345-04	8,790-04	9,972-04	1,191-05	3,250-05
360	2,208-04	6,025-04	8,629-04	9,638-04	1,472-05	3,908-05
365	2,507-04	8,629-04	8,394-04	1,445-03	1,836-05	4,786-05
370	2,779-04	9,120-04	8,629-04	1,441-03	1,853-05	4,325-05
375	2,535-04	7,379-04	9,289-04	1,247-03	1,690-05	3,499-05
380	2,937-04	7,798-04	1,158-03	1,406-03	2,013-05	3,467-05
385	2,108-04	5,649-04	1,127-03	9,549-04	2,511-05	4,207-05
390	2,511-04	8,165-04	1,096-03	1,330-03	2,398-05	4,528-05
395	2,376-04	5,970-04	1,066-03	1,127-03	2,630-05	4,875-05
400	4,055-04	1,584-03	1,018-03	2,511-03	3,467-05	7,655-05
405	4,446-04	1,770-03	1,037-03	2,654-03	4,365-05	1,148-04
410	4,655-04	1,659-03	9,972-04	2,606-03	4,965-05	1,235-04
415	4,570-04	1,570-03	9,289-04	2,421-03	5,395-05	1,240-04
420	4,487-04	1,819-03	9,462-04	2,376-03	5,546-05	1,318-04
425	4,528-04	2,032-03	9,204-04	2,805-03	5,754-05	1,432-04
430	4,017-04	2,333-03	8,871-04	3,019-03	7,112-05	1,819-04
435	4,875-04	2,606-03	8,016-04	3,499-03	8,550-05	2,070-04
440	5,395-04	2,754-03	8,090-04	3,767-03	9,462-05	2,269-04
445	5,597-04	2,992-03	7,943-04	3,970-03	1,018-04	2,937-04
450	5,915-04	3,133-03	7,798-04	4,246-03	1,086-04	3,372-04
455	6,081-04	3,372-03	7,447-04	4,487-03	1,213-04	3,630-04
460	6,251-04	3,564-03	7,244-04	4,698-03	1,294-04	4,017-04
465	6,297-04	3,698-03	7,046-04	4,786-03	1,318-04	4,168-04
470	6,367-04	3,732-03	6,854-04	4,786-03	1,419-04	4,207-04
475	6,426-04	3,801-03	6,668-04	4,965-03	1,355-04	4,218-04
480	6,486-04	3,944-03	6,309-04	5,105-03	1,247-04	4,325-04
485	6,468-04	3,981-03	6,137-04	5,058-03	1,367-04	4,570-04
490	6,426-04	3,992-03	5,546-04	5,105-03	1,721-04	4,830-04
495	6,303-04	3,944-03	5,757-04	5,090-03	1,690-04	4,875-04
500	6,327-04	3,933-03	5,649-04	5,011-03	1,445-04	4,613-04
505	6,367-04	3,988-03	5,547-04	5,058-03	1,737-04	4,487-04
510	6,286-04	3,940-03	5,345-04	5,011-03	2,070-04	4,446-04
515	6,137-04	3,801-03	5,152-04	4,613-03	1,836-04	4,246-04
520	6,251-04	3,698-03	5,011-04	4,830-03	1,674-04	4,698-04
525	6,606-04	4,130-03	4,875-04	5,152-03	2,070-04	5,495-04
530	6,729-04	4,405-03	4,742-04	5,345-03	2,398-04	6,025-04
535	6,742-04	4,487-03	4,613-04	5,546-03	2,779-04	6,309-04
540	6,668-04	4,528-03	4,528-04	5,597-03	2,857-04	6,286-04
545	6,649-04	4,520-03	4,405-04	5,546-03	2,606-04	6,251-04
550	6,674-04	4,541-03	4,285-04	5,530-03	2,511-04	6,367-04
555	6,661-04	4,549-03	4,168-04	5,597-03	2,654-04	6,391-04
560	6,606-04	4,570-03	4,055-04	5,546-03	2,167-04	6,729-04
565	6,546-04	4,655-03	3,944-04	5,495-03	2,089-04	6,668-04
570	6,486-04	4,742-03	3,872-04	5,597-03	2,312-04	6,426-04
575	6,426-04	4,786-03	3,767-04	5,701-03	2,535-04	6,251-04
580	6,444-04	4,830-03	3,664-04	5,754-03	2,582-04	6,356-04
585	6,397-04	4,920-03	3,564-04	5,727-03	2,312-04	6,546-04
590	6,251-04	4,875-03	3,467-04	5,495-03	1,958-04	6,668-04
595	6,303-04	4,786-03	3,372-04	5,597-03	1,940-04	6,854-04
600	6,426-04	4,875-03	3,311-04	5,733-03	2,443-04	6,982-04
605	6,444-04	4,965-03	3,221-04	5,749-03	2,964-04	7,177-04
610	6,367-04	4,920-03	3,104-04	5,649-03	3,221-04	7,158-04

\ BS	163	168	179	188	211	224
λ \ Sp	G5III	K0II-III	B2V	K0III	M4III:	K5III
nm \ V	4,36	2,22	4,78	2,04	5,58	4,43
615	6,321-04	4,830-03	3,019-04	5,597-03	2,805-04	6,982-04
620	6,251-04	4,786-03	2,937-04	5,582-03	2,089-04	6,792-04
625	6,332-04	4,742-03	2,884-04	5,546-03	2,013-04	6,668-04
630	6,327-04	4,830-03	2,805-04	5,541-03	2,511-04	6,918-04
635	6,292-04	4,920-03	2,728-04	5,597-03	3,133-04	7,164-04
640	6,367-04	4,902-03	2,654-04	5,536-03	3,597-04	7,244-04
645	6,321-04	4,875-03	2,558-04	5,495-03	3,944-04	7,447-04
650	6,286-04	4,786-03	2,443-04	5,416-03	4,055-04	7,585-04
655	6,194-04	4,742-03	2,290-04	5,395-03	4,017-04	7,606-04
660	6,137-04	4,729-03	2,333-04	5,405-03	3,908-04	7,655-04
665	6,081-04	4,786-03	2,329-04	5,445-03	3,564-04	7,798-04
670	6,103-04	4,830-03	2,312-04	5,435-03	3,104-04	8,016-04
675	6,070-04	4,812-03	2,290-04	5,425-03	3,116-04	8,165-04
680	6,064-04	4,742-03	2,228-04	5,345-03	3,372-04	8,016-04
685	6,025-04	4,720-03	2,167-04	5,325-03	3,872-04	8,090-04
690	5,970-04	4,655-03	2,108-04	5,248-03	4,570-04	8,150-04
695	5,915-04	4,664-03	2,070-04	5,105-03	5,445-04	8,241-04
700	5,807-04	4,613-03	2,013-04	5,011-03	6,137-04	8,143-04
705	5,754-04	4,528-03	1,958-04	4,965-03	5,430-04	8,002-04
710	5,701-04	4,446-03	1,905-04	4,920-03	3,801-04	7,870-04
715	5,649-04	4,405-03	1,870-04	4,875-03	3,133-04	7,726-04
720	5,597-04	4,365-03	1,819-04	4,830-03	3,564-04	7,943-04
725	5,582-04	4,357-03	1,786-04	4,786-03	4,655-04	8,241-04
730	5,546-04	4,381-03	1,737-04	4,803-03	5,915-04	8,317-04
735	5,495-04	4,285-03	1,706-04	4,777-03	6,982-04	8,226-04
740	5,445-04	4,207-03	1,659-04	4,773-03	7,655-04	8,150-04
745	5,395-04	4,168-03	1,629-04	4,781-03	8,317-04	8,002-04
750	5,380-04	4,157-03	1,599-04	4,742-03	8,790-04	7,928-04
755	5,355-04	4,246-03	1,570-04	4,698-03	8,709-04	7,848-04
760	5,345-04	4,285-03	1,541-04	4,655-03	7,585-04	7,712-04
765	5,296-04	4,246-03	1,499-04	4,643-03	6,546-04	7,516-04
770	5,199-04	4,238-03	1,458-04	4,698-03	6,251-04	7,655-04
775	5,152-04	4,285-03	1,419-04	4,651-03	5,970-04	7,585-04
780	5,105-04	4,242-03	1,380-04	4,613-03	6,234-04	7,641-04
785	5,058-04	4,092-03	1,342-04	4,570-03	6,792-04	7,798-04
790	5,011-04	4,055-03	1,318-04	4,528-03	7,112-04	7,921-04
795	4,965-04	4,043-03	1,294-04	4,446-03	7,447-04	7,935-04
800	4,920-04	4,017-03	1,270-04	4,405-03	7,516-04	7,870-04
805	4,929-04	3,973-03	1,235-04	4,438-03	7,585-04	7,834-04
810	4,965-04	3,992-03	1,213-04	4,458-03	7,606-04	7,783-04
815	4,875-04	3,988-03	1,191-04	4,450-03	7,655-04	7,726-04
820	4,830-04	3,966-03	1,169-04	4,405-03	7,726-04	7,634-04
825	4,786-04	3,977-03	1,148-04	4,365-03	7,585-04	7,571-04
830	4,742-04	3,970-03	1,127-04	4,285-03	7,447-04	7,627-04
835	4,655-04	3,908-03	1,106-04	4,207-03	7,311-04	7,791-04
840	4,613-04	3,872-03	1,086-04	4,195-03	7,177-04	7,855-04
845	4,528-04	3,837-03	1,066-04	4,203-03	7,191-04	7,863-04
850	4,446-04	3,767-03	1,037-04	4,199-03	7,311-04	7,928-04
855	4,405-04	3,698-03	1,018-04	4,130-03	7,447-04	7,921-04
860	4,413-04	3,688-03	9,908-05	4,092-03	7,943-04	7,906-04
865	4,365-04	3,711-03	9,727-05	4,081-03	8,472-04	7,834-04
870	4,325-04	3,732-03	9,638-05	4,100-03	8,709-04	7,798-04
875	4,285-04	3,767-03	9,462-05	4,055-03	8,629-04	7,848-04
880	4,207-04	3,698-03	9,289-05	4,017-03	8,693-04	7,841-04
885	4,168-04	3,664-03	9,120-05	3,981-03	8,953-04	7,776-04
890	4,130-04	3,630-03	8,871-05	3,944-03	9,120-04	7,762-04
895	4,092-04	3,597-03	8,709-05	3,908-03	9,289-04	7,712-04
900	4,055-04	3,531-03	8,550-05	3,872-03	9,315-04	7,698-04

\ BS	248	253	265	285	294	343
λ \ Sp	M0III	K2III	G8III-IV	K2III	K0III	A7V
nm \ V	4,77	4,82	4,62	4,24	4,27	4,34
320	9,120-06	2,535-05	8,317-05		1,169-04	4,285-04
325	1,009-05	2,857-05	6,982-05	3,404-05	1,247-04	4,365-04
330	1,096-05	3,104-05	9,981-05	4,786-05	1,367-04	4,405-04
335	1,282-05	3,499-05	1,028-04	5,495-05	1,458-04	4,413-04
340	1,555-05	3,435-05	9,549-05	5,546-05	1,342-04	4,446-04
345	1,803-05	3,837-05	1,137-04	5,915-05	1,584-04	4,462-04
350	1,870-05	4,405-05	1,247-04	6,309-05	1,737-04	4,487-04
355	1,555-05	4,528-05	1,096-04	5,970-05	1,541-04	4,479-04
360	1,472-05	4,092-05	9,549-05	7,585-05	1,674-04	4,570-04
365	2,128-05	5,861-05	1,445-04	9,981-05	2,089-04	4,613-04
370	2,228-05	6,918-05	1,629-04	1,076-04	2,355-04	4,875-04
375	1,853-05	5,597-05	1,406-04	1,002-04	1,905-04	5,248-04
380	2,208-05	5,754-05	1,367-04	7,177-05	2,013-04	7,943-04
385	2,582-05	3,981-05	9,817-05	6,729-05	1,659-04	9,204-04
390	2,443-05	5,754-05	1,485-04	8,317-05	2,128-04	9,817-04
395	2,754-05	4,405-05	1,213-04	9,972-05	1,786-04	1,037-03
400	7,244-05	1,330-04	2,535-04	1,737-04	3,311-04	9,638-04
405	8,472-05	1,499-04	2,964-04	2,249-04	4,130-04	1,116-03
410	8,550-05	1,472-04	3,133-04	2,147-04	4,207-04	9,375-04
415	8,790-05	1,393-04	2,992-04	2,070-04	4,122-04	1,047-03
420	9,120-05	1,584-04	2,937-04	2,355-04	4,055-04	1,116-03
425	1,106-04	1,753-04	2,910-04	2,754-04	4,327-04	1,056-03
430	1,499-04	1,706-04	2,558-04	3,630-04	4,199-04	9,462-04
435	1,870-04	2,312-04	3,341-04	3,564-04	4,786-04	9,638-04
440	2,108-04	2,249-04	3,698-04	3,944-04	5,296-04	9,727-04
445	2,421-04	2,703-04	3,973-04	3,981-04	5,861-04	1,009-03
450	2,654-04	3,019-04	4,365-04	4,786-04	6,137-04	1,018-03
455	2,992-04	3,191-04	4,570-04	5,105-04	6,148-04	9,908-04
460	3,404-04	3,372-04	4,613-04	5,296-04	6,367-04	9,817-04
465	3,531-04	3,435-04	4,698-04	5,445-04	6,546-04	9,638-04
470	3,499-04	3,499-04	4,830-04	5,546-04	6,729-04	9,375-04
475	3,435-04	3,597-04	5,058-04	5,807-04	6,918-04	9,036-04
480	3,698-04	3,664-04	5,105-04	6,025-04	6,931-04	8,317-04
485	3,837-04	3,698-04	4,920-04	5,970-04	6,792-04	7,244-04
490	3,826-04	3,691-04	4,965-04	6,036-04	6,982-04	7,447-04
495	3,944-04	3,677-04	4,947-04	6,251-04	6,905-04	8,016-04
500	3,908-04	3,664-04	4,786-04	6,194-04	6,892-04	7,943-04
505	3,801-04	3,657-04	4,875-04	6,240-04	6,982-04	7,726-04
510	3,664-04	3,674-04	4,742-04	6,309-04	6,899-04	7,585-04
515	3,499-04	3,499-04	4,487-04	5,959-04	6,668-04	7,379-04
520	3,872-04	3,372-04	4,875-04	5,861-04	6,606-04	7,244-04
525	4,613-04	3,872-04	5,058-04	6,177-04	6,546-04	7,112-04
530	5,248-04	4,207-04	5,152-04	6,729-04	7,311-04	6,982-04
535	5,445-04	4,325-04	5,345-04	7,177-04	7,379-04	6,792-04
540	5,238-04	4,405-04	5,395-04	7,158-04	7,392-04	6,668-04
545	4,920-04	4,487-04	5,405-04	7,112-04	7,447-04	6,546-04
550	4,875-04	4,528-04	5,445-04	7,244-04	7,433-04	6,426-04
555	5,105-04	4,613-04	5,495-04	7,379-04	7,379-04	6,251-04
560	5,233-04	4,698-04	5,480-04	7,447-04	7,358-04	6,137-04
565	5,445-04	4,742-04	5,445-04	7,467-04	7,461-04	6,025-04
570	5,701-04	4,751-04	5,430-04	7,516-04	7,426-04	5,915-04
575	5,915-04	4,698-04	5,455-04	7,585-04	7,440-04	5,861-04
580	6,025-04	4,786-04	5,460-04	7,655-04	7,379-04	5,754-04
585	6,081-04	4,875-04	5,395-04	7,726-04	7,351-04	5,649-04
590	5,807-04	4,920-04	5,345-04	7,798-04	7,177-04	5,546-04
595	5,597-04	5,011-04	5,385-04	7,943-04	7,311-04	5,445-04
600	5,861-04	5,058-04	5,445-04	8,165-04	7,244-04	5,395-04
605	6,297-04	5,076-04	5,495-04	8,090-04	7,112-04	5,345-04

\ BS	248	253	265	285	294	343
λ \ Sp	M0III	K2III	G8III-IV	K2III	K0III	A7V
nm \ V	4,77	4,82	4,62	4,24	4,27	4,34
615	6,918-04	5,011-04	5,445-04	7,870-04	7,046-04	5,199-04
620	6,606-04	4,965-04	5,395-04	7,712-04	6,918-04	5,105-04
625	5,970-04	4,875-04	5,296-04	7,698-04	6,943-04	4,965-04
630	5,546-04	4,884-04	5,248-04	7,719-04	6,854-04	4,830-04
635	5,807-04	4,920-04	5,296-04	7,783-04	6,792-04	4,742-04
640	6,367-04	4,965-04	5,306-04	7,928-04	6,779-04	4,613-04
645	6,792-04	4,875-04	5,345-04	7,994-04	6,729-04	4,405-04
650	7,046-04	4,786-04	5,355-04	8,083-04	6,668-04	3,564-04
655	7,447-04	4,830-04	5,330-04	8,002-04	6,717-04	3,531-04
660	7,798-04	4,911-04	5,296-04	8,076-04	6,655-04	3,767-04
665	7,585-04	4,956-04	5,199-04	8,150-04	6,606-04	4,055-04
670	7,244-04	5,002-04	5,248-04	8,068-04	6,546-04	4,043-04
675	7,224-04	5,058-04	5,296-04	8,143-04	6,486-04	3,981-04
680	7,177-04	5,007-04	5,199-04	8,076-04	6,426-04	3,872-04
685	7,237-04	4,920-04	5,105-04	7,921-04	6,367-04	3,801-04
690	7,112-04	4,875-04	5,058-04	7,776-04	6,309-04	3,732-04
695	7,231-04	4,698-04	5,011-04	7,655-04	6,194-04	3,630-04
700	7,791-04	4,716-04	5,002-04	7,641-04	6,183-04	3,564-04
705	7,516-04	4,830-04	5,021-04	7,585-04	6,217-04	3,531-04
710	6,854-04	4,786-04	4,965-04	7,648-04	6,205-04	3,467-04
715	6,729-04	4,698-04	4,943-04	7,705-04	6,177-04	3,372-04
720	6,606-04	4,613-04	4,786-04	7,571-04	6,188-04	3,311-04
725	6,729-04	4,528-04	4,698-04	7,516-04	6,081-04	3,221-04
730	6,982-04	4,570-04	4,690-04	7,379-04	6,025-04	3,162-04
735	6,969-04	4,613-04	4,742-04	7,311-04	6,014-04	3,076-04
740	7,001-04	4,655-04	4,786-04	7,358-04	5,970-04	3,019-04
745	6,988-04	4,698-04	4,799-04	7,291-04	5,915-04	2,964-04
750	7,244-04	4,647-04	4,773-04	7,297-04	5,926-04	2,937-04
755	7,447-04	4,613-04	4,742-04	7,365-04	5,861-04	2,884-04
760	7,433-04	4,690-04	4,698-04	7,284-04	5,807-04	2,805-04
765	7,379-04	4,803-04	4,655-04	7,244-04	5,754-04	2,754-04
770	7,244-04	4,795-04	4,643-04	7,112-04	5,701-04	2,679-04
775	7,112-04	4,777-04	4,698-04	7,046-04	5,597-04	2,630-04
780	7,099-04	4,604-04	4,613-04	7,099-04	5,495-04	2,582-04
785	7,046-04	4,487-04	4,528-04	7,033-04	5,445-04	2,535-04
790	6,918-04	4,365-04	4,405-04	6,982-04	5,465-04	2,488-04
795	6,792-04	4,405-04	4,325-04	6,854-04	5,495-04	2,443-04
800	6,905-04	4,353-04	4,207-04	6,729-04	5,435-04	2,398-04
805	7,112-04	4,285-04	4,168-04	6,717-04	5,395-04	2,376-04
810	7,177-04	4,207-04	4,191-04	6,705-04	5,345-04	2,333-04
815	7,112-04	4,325-04	4,325-04	6,668-04	5,360-04	2,290-04
820	6,982-04	4,357-04	4,365-04	6,649-04	5,296-04	2,249-04
825	6,918-04	4,446-04	4,373-04	6,606-04	5,248-04	2,208-04
830	6,937-04	4,446-04	4,377-04	6,546-04	5,238-04	2,167-04
835	6,792-04	4,405-04	4,357-04	6,486-04	5,199-04	2,147-04
840	6,668-04	4,325-04	4,325-04	6,426-04	5,152-04	2,128-04
845	6,546-04	4,287-04	4,285-04	6,409-04	5,161-04	2,089-04
850	6,534-04	4,246-04	4,246-04	6,367-04	5,058-04	2,051-04
855	6,606-04	4,285-04	4,285-04	6,251-04	4,920-04	2,013-04
860	6,594-04	4,317-04	4,277-04	6,137-04	4,786-04	1,995-04
865	6,668-04	4,365-04	4,325-04	6,081-04	4,742-04	1,976-04
870	6,729-04	4,313-04	4,281-04	6,025-04	4,698-04	1,940-04
875	6,854-04	4,254-04	4,238-04	5,970-04	4,613-04	1,905-04
880	6,867-04	4,168-04	4,207-04	5,915-04	4,570-04	1,870-04
885	6,729-04	4,130-04	4,130-04	5,861-04	4,528-04	1,836-04
890	6,668-04	4,119-04	4,055-04	5,807-04	4,545-04	1,803-04
895	6,680-04	4,092-04	4,017-04	5,791-04	4,487-04	1,770-04
900	6,717-04	4,017-04	3,944-04	5,754-04	4,446-04	1,737-04

\ BS	352	402	412	442	456	489
λ \ Sp	K0III-IV	K0III	K3III	G8III	G8II-III	K3III
nm \ V	4,5	3,61	4,89	4,69	5,28	4,44
320	5,058-05	1,180-04			3,981-05	
325	5,754-05	1,342-04		6,309-05	4,207-05	2,992-05
330	7,046-05	1,584-04		6,546-05	4,613-05	3,531-05
335	7,655-05	1,853-04	4,055-05	7,311-05	5,011-05	4,017-05
340	7,447-05	1,905-04	4,207-05	7,943-05	5,296-05	4,207-05
345	7,798-05	2,032-04	4,325-05	8,629-05	5,754-05	4,446-05
350	8,394-05	2,128-04	4,528-05	9,289-05	6,137-05	4,655-05
355	8,629-05	2,147-04	4,365-05	9,727-05	6,137-05	4,742-05
360	1,116-04	1,958-04	4,613-05	9,549-05	6,606-05	5,754-05
365	1,485-04	3,019-04	5,970-05	1,066-04	8,790-05	7,655-05
370	1,584-04	3,311-04	5,953-05	1,235-04	9,036-05	6,854-05
375	1,527-04	2,754-04	5,701-05	1,342-04	8,953-05	5,495-05
380	1,342-04	2,937-04	5,546-05	1,355-04	8,165-05	5,395-05
385	1,213-04	2,032-04	5,345-05	1,294-04	7,726-05	6,025-05
390	1,393-04	3,435-04	5,754-05	1,191-04	8,953-05	6,918-05
395	1,169-04	2,606-04	7,244-05	1,180-04	1,116-04	8,317-05
400	2,249-04	5,058-04	1,116-04	1,182-04	1,393-04	1,018-04
405	2,511-04	6,426-04	1,419-04	1,406-04	1,458-04	1,555-04
410	2,421-04	6,792-04	1,415-04	2,089-04	1,458-04	1,584-04
415	2,290-04	5,861-04	1,393-04	2,511-04	1,445-04	1,458-04
420	2,249-04	6,309-04	1,499-04	2,582-04	1,499-04	1,614-04
425	2,703-04	6,918-04	1,599-04	2,558-04	1,555-04	1,819-04
430	2,884-04	6,668-04	1,803-04	2,606-04	1,659-04	2,228-04
435	3,280-04	8,090-04	2,070-04	2,703-04	1,819-04	2,535-04
440	3,531-04	8,394-04	2,249-04	2,857-04	1,958-04	2,703-04
445	3,837-04	9,289-04	2,582-04	3,133-04	2,089-04	3,221-04
450	4,285-04	9,972-04	2,805-04	3,435-04	2,208-04	3,630-04
455	4,487-04	1,028-03	2,937-04	3,837-04	2,355-04	3,872-04
460	4,613-04	1,066-03	3,104-04	4,055-04	2,466-04	4,207-04
465	4,570-04	1,056-03	3,133-04	4,130-04	2,511-04	4,325-04
470	4,487-04	1,086-03	3,162-04	4,246-04	2,535-04	4,405-04
475	4,786-04	1,137-03	3,280-04	4,325-04	2,558-04	4,569-04
480	4,965-04	1,158-03	3,372-04	4,405-04	2,630-04	4,700-04
485	4,920-04	1,169-03	3,499-04	4,487-04	2,618-04	4,613-04
490	4,929-04	1,180-03	3,531-04	4,570-04	2,630-04	4,742-04
495	5,011-04	1,191-03	3,404-04	4,528-04	2,679-04	4,920-04
500	5,035-04	1,155-03	3,341-04	4,405-04	2,703-04	4,830-04
505	5,011-04	1,148-03	3,271-04	4,365-04	2,754-04	4,786-04
510	4,965-04	1,166-03	3,221-04	4,397-04	2,831-04	4,698-04
515	4,613-04	1,095-03	3,095-04	4,389-04	2,831-04	4,570-04
520	4,875-04	1,096-03	3,311-04	4,421-04	2,805-04	4,965-04
525	5,395-04	1,178-03	3,630-04	4,613-04	2,857-04	5,546-04
530	5,495-04	1,213-03	3,872-04	4,830-04	2,910-04	5,915-04
535	5,546-04	1,258-03	3,944-04	4,875-04	2,992-04	6,025-04
540	5,597-04	1,256-03	3,908-04	4,884-04	3,047-04	6,137-04
545	5,649-04	1,262-03	3,901-04	4,893-04	3,076-04	6,309-04
550	5,587-04	1,270-03	3,981-04	4,870-04	3,090-04	6,486-04
555	5,607-04	1,294-03	3,973-04	4,879-04	3,076-04	6,606-04
560	5,613-04	1,268-03	3,966-04	4,861-04	3,133-04	6,625-04
565	5,649-04	1,282-03	3,995-04	4,965-04	3,118-04	6,668-04
570	5,807-04	1,291-03	3,984-04	5,011-04	3,104-04	6,792-04
575	5,754-04	1,306-03	3,992-04	5,058-04	3,098-04	6,854-04
580	5,738-04	1,330-03	3,977-04	5,152-04	3,104-04	7,046-04
585	5,807-04	1,342-03	3,970-04	5,142-04	3,133-04	7,112-04
590	5,754-04	1,346-03	3,988-04	5,058-04	3,162-04	7,177-04
595	5,701-04	1,355-03	3,999-04	5,048-04	3,104-04	7,244-04
600	5,649-04	1,367-03	4,055-04	5,044-04	3,076-04	7,379-04
605	5,597-04	1,340-03	4,040-04	5,011-04	3,047-04	7,447-04
610	5,495-04	1,318-03	4,036-04	4,920-04	3,076-04	7,358-04

\ BS	352	402	412	442	456	489
λ \ Sp	K0III-IV	K0III	K3III	G8III	G8II-III	K3III
nm \ V	4,5	3,61	4,89	4,69	5,28	4,44
615	5,345-04	1,290-03	3,973-04	4,875-04	3,076-04	7,311-04
620	5,296-04	1,268-03	3,981-04	4,884-04	3,047-04	7,046-04
625	5,248-04	1,255-03	3,966-04	4,861-04	2,992-04	7,112-04
630	5,257-04	1,279-03	3,977-04	4,920-04	3,006-04	7,244-04
635	5,272-04	1,303-03	3,992-04	4,915-04	3,019-04	7,447-04
640	5,243-04	1,314-03	3,984-04	4,830-04	2,992-04	7,585-04
645	5,296-04	1,278-03	3,995-04	4,742-04	2,978-04	7,516-04
650	5,345-04	1,224-03	4,047-04	4,786-04	2,964-04	7,433-04
655	5,330-04	1,247-03	4,043-04	4,790-04	2,937-04	7,481-04
660	5,296-04	1,282-03	4,017-04	4,830-04	2,910-04	7,495-04
665	5,282-04	1,306-03	4,029-04	4,875-04	2,884-04	7,488-04
670	5,286-04	1,294-03	4,055-04	4,861-04	2,831-04	7,543-04
675	5,248-04	1,270-03	3,966-04	4,870-04	2,805-04	7,537-04
680	5,233-04	1,267-03	3,872-04	4,830-04	2,818-04	7,585-04
685	5,238-04	1,258-03	3,837-04	4,830-04	2,831-04	7,655-04
690	5,152-04	1,255-03	3,826-04	4,839-04	2,779-04	7,627-04
695	5,105-04	1,221-03	3,981-04	4,786-04	2,728-04	7,585-04
700	5,058-04	1,218-03	4,092-04	4,698-04	2,679-04	7,502-04
705	5,076-04	1,202-03	4,055-04	4,716-04	2,606-04	7,426-04
710	5,072-04	1,198-03	3,970-04	4,613-04	2,594-04	7,297-04
715	5,048-04	1,191-03	3,908-04	4,570-04	2,606-04	7,177-04
720	5,011-04	1,205-03	3,973-04	4,528-04	2,630-04	7,112-04
725	4,965-04	1,224-03	4,047-04	4,487-04	2,618-04	6,982-04
730	4,920-04	1,235-03	4,036-04	4,479-04	2,606-04	6,950-04
735	4,875-04	1,220-03	3,966-04	4,446-04	2,558-04	6,963-04
740	4,786-04	1,180-03	3,901-04	4,405-04	2,511-04	6,956-04
745	4,742-04	1,158-03	3,894-04	4,365-04	2,488-04	6,975-04
750	4,698-04	1,148-03	3,919-04	4,357-04	2,376-04	6,995-04
755	4,613-04	1,155-03	3,944-04	4,325-04	2,387-04	6,918-04
760	4,600-04	1,157-03	3,977-04	4,285-04	2,398-04	6,905-04
765	4,570-04	1,154-03	3,897-04	4,246-04	2,376-04	6,969-04
770	4,528-04	1,153-03	3,732-04	4,207-04	2,355-04	6,959-04
775	4,520-04	1,146-03	3,664-04	4,215-04	2,376-04	6,953-04
780	4,570-04	1,137-03	3,630-04	4,168-04	2,398-04	6,899-04
785	4,613-04	1,096-03	3,624-04	4,130-04	2,376-04	6,854-04
790	4,621-04	1,066-03	3,614-04	4,119-04	2,355-04	6,792-04
795	4,570-04	1,056-03	3,564-04	4,092-04	2,312-04	6,668-04
800	4,558-04	1,028-03	3,554-04	4,055-04	2,290-04	6,546-04
805	4,566-04	1,037-03	3,574-04	3,981-04	2,269-04	6,534-04
810	4,528-04	1,066-03	3,597-04	3,908-04	2,290-04	6,426-04
815	4,512-04	1,076-03	3,620-04	3,837-04	2,312-04	6,309-04
820	4,487-04	1,073-03	3,617-04	3,801-04	2,333-04	6,194-04
825	4,446-04	1,056-03	3,590-04	3,767-04	2,312-04	6,217-04
830	4,405-04	1,052-03	3,557-04	3,760-04	2,269-04	6,251-04
835	4,365-04	1,047-03	3,531-04	3,698-04	2,249-04	6,297-04
840	4,325-04	1,028-03	3,522-04	3,630-04	2,208-04	6,240-04
845	4,246-04	1,035-03	3,525-04	3,564-04	2,187-04	6,286-04
850	4,207-04	1,045-03	3,499-04	3,499-04	2,128-04	6,303-04
855	4,168-04	1,033-03	3,467-04	3,435-04	2,108-04	6,367-04
860	4,092-04	1,025-03	3,457-04	3,467-04	2,128-04	6,356-04
865	4,017-04	1,018-03	3,464-04	3,531-04	2,147-04	6,391-04
870	3,981-04	1,003-03	3,489-04	3,564-04	2,128-04	6,426-04
875	3,908-04	9,981-04	3,483-04	3,571-04	2,147-04	6,409-04
880	3,872-04	9,908-04	3,435-04	3,499-04	2,137-04	6,350-04
885	3,837-04	9,817-04	3,429-04	3,435-04	2,128-04	6,292-04
890	3,801-04	9,727-04	3,419-04	3,372-04	2,089-04	6,234-04
895	3,767-04	9,790-04	3,426-04	3,311-04	2,108-04	6,177-04
900	3,732-04	9,638-04	3,422-04	3,305-04	2,089-04	6,120-04

\ BS λ \ Sp nm \ V	509 G8V 3,49	510 K0III 4,26	539 K2III 3,72	542 B3III 3,37	544 F5III 3,4	549 K0III 4,61
320					9,036-04	
325	6,025-04	1,432-04		4,130-03	9,120-04	1,056-04
330	6,081-04	1,445-04	1,367-04	3,944-03	9,289-04	1,037-04
335	6,137-04	1,419-04	1,282-04	3,767-03	9,462-04	9,981-05
340	6,309-04	1,355-04	1,294-04	3,630-03	9,638-04	1,002-04
345	6,606-04	1,351-04	1,380-04	3,499-03	9,908-04	1,018-04
350	6,918-04	1,432-04	1,499-04	3,372-03	1,028-03	1,054-04
355	6,943-04	1,419-04	1,599-04	3,250-03	1,047-03	1,148-04
360	6,931-04	1,644-04	1,445-04	3,191-03	1,086-03	1,213-04
365	7,726-04	1,995-04	2,269-04	3,133-03	1,137-03	1,355-04
370	7,943-04	2,147-04	2,558-04	3,191-03	1,180-03	1,513-04
375	7,870-04	1,923-04	2,032-04	3,564-03	1,318-03	1,445-04
380	7,244-04	1,513-04	2,128-04	4,055-03	1,581-03	1,318-04
385	6,304-04	1,570-04	1,458-04	4,285-03	1,629-03	1,191-04
390	6,316-04	1,803-04	1,995-04	4,405-03	1,499-03	1,367-04
395	8,090-04	2,187-04	2,355-04	4,446-03	1,380-03	1,905-04
400	1,018-03	3,191-04	3,981-04	4,365-03	1,737-03	2,630-04
405	1,148-03	3,981-04	4,965-04	4,168-03	1,803-03	2,857-04
410	1,235-03	3,944-04	5,011-04	3,908-03	1,799-03	2,852-04
415	1,238-03	3,698-04	4,570-04	3,897-03	1,833-03	2,910-04
420	1,224-03	3,767-04	4,830-04	3,837-03	1,836-03	3,162-04
425	1,169-03	3,981-04	5,345-04	3,698-03	1,737-03	3,404-04
430	1,116-03	3,837-04	5,970-04	3,564-03	1,674-03	3,630-04
435	1,191-03	4,528-04	6,606-04	3,250-03	1,742-03	3,872-04
440	1,282-03	4,965-04	7,112-04	3,221-03	1,870-03	4,168-04
445	1,367-03	5,345-04	7,585-04	3,191-03	1,905-03	4,446-04
450	1,432-03	5,701-04	8,090-04	3,047-03	1,900-03	4,655-04
455	1,472-03	5,970-04	8,709-04	2,910-03	1,910-03	4,742-04
460	1,499-03	6,081-04	9,204-04	2,857-03	1,908-03	4,875-04
465	1,513-03	6,137-04	9,375-04	2,754-03	1,887-03	4,920-04
470	1,527-03	6,251-04	9,462-04	2,654-03	1,882-03	4,965-04
475	1,523-03	6,606-04	9,817-04	2,558-03	1,870-03	5,058-04
480	1,541-03	6,588-04	1,009-03	2,443-03	1,853-03	5,067-04
485	1,538-03	6,194-04	9,981-04	2,228-03	1,753-03	5,048-04
490	1,527-03	6,194-04	1,002-03	2,249-03	1,690-03	5,044-04
495	1,513-03	6,546-04	1,028-03	2,222-03	1,706-03	5,072-04
500	1,499-03	6,528-04	1,009-03	2,147-03	1,756-03	5,011-04
505	1,505-03	6,606-04	1,018-03	2,051-03	1,721-03	5,058-04
510	1,501-03	6,668-04	1,026-03	2,013-03	1,687-03	5,002-04
515	1,485-03	6,918-04	9,972-04	1,976-03	1,674-03	4,965-04
520	1,483-03	7,046-04	9,817-04	1,905-03	1,659-03	4,920-04
525	1,488-03	7,244-04	1,016-03	1,853-03	1,644-03	4,998-04
530	1,481-03	7,379-04	1,086-03	1,803-03	1,639-03	5,199-04
535	1,480-03	7,516-04	1,127-03	1,737-03	1,642-03	5,248-04
540	1,472-03	7,585-04	1,137-03	1,706-03	1,629-03	5,296-04
545	1,469-03	7,655-04	1,148-03	1,644-03	1,614-03	5,345-04
550	1,477-03	7,726-04	1,158-03	1,614-03	1,599-03	5,395-04
555	1,476-03	7,705-04	1,180-03	1,599-03	1,584-03	5,405-04
560	1,458-03	7,755-04	1,178-03	1,541-03	1,581-03	5,495-04
565	1,445-03	7,733-04	1,184-03	1,485-03	1,555-03	5,345-04
570	1,441-03	7,719-04	1,202-03	1,445-03	1,527-03	5,355-04
575	1,442-03	7,798-04	1,198-03	1,393-03	1,513-03	5,330-04
580	1,432-03	7,943-04	1,213-03	1,380-03	1,499-03	5,340-04
585	1,437-03	7,870-04	1,216-03	1,367-03	1,419-03	5,248-04
590	1,419-03	7,798-04	1,214-03	1,306-03	1,393-03	5,238-04
595	1,406-03	7,726-04	1,211-03	1,282-03	1,386-03	5,223-04
600	1,393-03	7,585-04	1,224-03	1,258-03	1,406-03	5,152-04
605	1,380-03	7,571-04	1,247-03	1,224-03	1,403-03	5,058-04
610	1,355-03	7,655-04	1,191-03	1,158-03	1,411-03	4,965-04

\ BS λ \ Sp nm \ V	509 G8V 3,49	510 K0III 4,26	539 K2III 3,72	542 B3III 3,37	544 F5III 3,4	549 K0III 4,61
615	1,351-03	7,516-04	1,180-03	1,155-03	1,393-03	4,920-04
620	1,342-03	7,447-04	1,182-03	1,137-03	1,367-03	4,906-04
625	1,336-03	7,379-04	1,169-03	1,096-03	1,342-03	4,875-04
630	1,340-03	7,311-04	1,180-03	1,056-03	1,318-03	4,861-04
635	1,346-03	7,244-04	1,202-03	1,037-03	1,282-03	4,893-04
640	1,330-03	7,112-04	1,200-03	1,009-03	1,270-03	4,879-04
645	1,318-03	7,092-04	1,180-03	9,727-04	1,258-03	4,866-04
650	1,294-03	7,046-04	1,169-03	9,549-04	1,224-03	4,884-04
655	1,282-03	6,982-04	1,158-03	9,204-04	1,152-03	4,852-04
660	1,270-03	6,950-04	1,148-03	9,036-04	1,148-03	4,879-04
665	1,258-03	6,918-04	1,156-03	8,953-04	1,180-03	4,870-04
670	1,235-03	6,854-04	1,169-03	8,790-04	1,178-03	4,861-04
675	1,224-03	6,792-04	1,180-03	8,472-04	1,158-03	4,830-04
680	1,221-03	6,729-04	1,177-03	8,090-04	1,137-03	4,786-04
685	1,213-03	6,606-04	1,184-03	7,870-04	1,116-03	4,742-04
690	1,211-03	6,486-04	1,182-03	7,655-04	1,106-03	4,698-04
695	1,202-03	6,367-04	1,148-03	7,627-04	1,096-03	4,655-04
700	1,180-03	6,309-04	1,106-03	7,447-04	1,086-03	4,613-04
705	1,158-03	6,367-04	1,086-03	7,379-04	1,076-03	4,570-04
710	1,137-03	6,297-04	1,076-03	7,311-04	1,066-03	4,528-04
715	1,135-03	6,332-04	1,078-03	7,177-04	1,056-03	4,446-04
720	1,127-03	6,286-04	1,037-03	6,854-04	1,018-03	4,405-04
725	1,106-03	6,081-04	1,034-03	6,668-04	9,908-04	4,365-04
730	1,096-03	6,194-04	1,018-03	6,546-04	9,817-04	4,285-04
735	1,076-03	6,137-04	1,009-03	6,426-04	9,638-04	4,246-04
740	1,066-03	6,025-04	9,990-04	6,194-04	9,462-04	4,207-04
745	1,047-03	6,047-04	9,727-04	6,025-04	9,289-04	4,168-04
750	1,037-03	6,036-04	9,549-04	5,915-04	9,120-04	4,130-04
755	1,018-03	6,020-04	1,009-03	5,861-04	8,871-04	4,092-04
760	9,981-04	5,970-04	1,037-03	5,754-04	8,709-04	4,055-04
765	9,908-04	5,959-04	1,009-03	5,597-04	8,472-04	4,043-04
770	9,817-04	5,948-04	1,001-03	5,495-04	8,448-04	4,058-04
775	9,772-04	5,861-04	9,981-04	5,395-04	8,317-04	4,017-04
780	9,727-04	5,807-04	9,908-04	5,296-04	8,302-04	3,981-04
785	9,638-04	5,754-04	9,727-04	5,152-04	8,332-04	3,973-04
790	9,549-04	5,701-04	9,549-04	5,058-04	8,287-04	3,944-04
795	9,462-04	5,649-04	9,289-04	4,965-04	8,241-04	3,959-04
800	9,289-04	5,597-04	9,204-04	4,875-04	8,165-04	3,951-04
805	9,120-04	5,546-04	9,120-04	4,698-04	8,090-04	3,955-04
810	9,036-04	5,495-04	9,221-04	4,655-04	7,943-04	3,908-04
815	8,953-04	5,445-04	9,462-04	4,570-04	7,726-04	3,901-04
820	8,937-04	5,395-04	9,204-04	4,528-04	7,655-04	3,899-04
825	8,871-04	5,385-04	9,289-04	4,446-04	7,379-04	3,872-04
830	8,790-04	5,345-04	9,187-04	4,365-04	7,311-04	3,865-04
835	8,774-04	5,355-04	9,103-04	4,285-04	7,177-04	3,856-04
840	8,709-04	5,365-04	9,094-04	4,168-04	7,112-04	3,847-04
845	8,629-04	5,296-04	9,145-04	4,055-04	7,046-04	3,833-04
850	8,613-04	5,248-04	9,128-04	3,981-04	6,982-04	3,851-04
855	8,550-04	5,233-04	8,953-04	3,908-04	6,918-04	3,767-04
860	8,472-04	5,199-04	9,120-04	3,801-04	6,792-04	3,732-04
865	8,394-04	5,105-04	9,111-04	3,698-04	6,668-04	3,630-04
870	8,472-04	5,058-04	9,204-04	3,630-04	6,546-04	3,564-04
875	8,394-04	5,011-04	9,036-04	3,531-04	6,486-04	3,499-04
880	8,317-04	4,965-04	8,790-04	3,499-04	6,426-04	3,404-04
885	8,090-04	4,920-04	8,774-04	3,435-04	6,309-04	3,372-04
890	8,016-04	4,875-04	8,806-04	3,372-04	6,081-04	3,311-04
895	7,943-04	4,830-04	8,822-04	3,311-04	6,058-04	3,280-04
900	7,870-04	4,786-04	8,871-04		5,970-04	3,250-04

\ BS λ \ Sp nm \ V	563 K1IV 5,09	585 M1III 3,99	613 A0V: 5,04	617 K2III 2	631 M3III: 5,76	649 G8II 4,36
320				4,875-04		1,202-04
325	7,177-05	3,162-05	2,910-04	5,248-04	4,570-06	1,224-04
330	7,311-05	3,311-05	2,937-04	5,701-04	4,742-06	1,318-04
335	6,854-05	3,372-05	2,964-04	5,915-04	5,754-06	1,342-04
340	7,046-05	3,499-05	2,959-04	6,025-04	6,546-06	1,380-04
345	7,798-05	3,630-05	2,992-04	6,546-04	7,046-06	1,555-04
350	8,472-05	3,908-05	3,019-04	7,726-04	7,447-06	1,674-04
355	8,550-05	4,130-05	3,047-04	7,516-04	8,241-06	1,644-04
360	9,120-05	4,786-05	3,162-04	7,798-04	9,120-06	1,819-04
365	1,096-04	5,296-05	3,499-04	9,908-04	1,158-05	2,187-04
370	1,116-04	5,445-05	4,446-04	1,086-03	1,282-05	2,333-04
375	1,066-04	5,296-05	5,546-04	9,204-04	1,096-05	2,249-04
380	1,003-04	5,861-05	6,426-04	1,037-03	1,318-05	2,032-04
385	9,817-05	5,105-05	6,668-04	7,447-04	1,570-05	1,870-04
390	1,009-04	6,486-05	6,081-04	9,890-04	1,485-05	2,187-04
395	1,127-04	5,495-05	5,546-04	9,204-04	1,481-05	2,511-04
400	1,599-04	1,202-04	5,754-04	2,167-03	2,032-05	3,076-04
405	1,976-04	1,644-04	6,309-04	2,376-03	2,857-05	3,630-04
410	2,013-04	1,803-04	5,738-04	2,630-03	3,280-05	3,664-04
415	2,010-04	1,770-04	5,807-04	2,269-03	3,630-05	3,630-04
420	2,108-04	1,753-04	6,194-04	2,376-03	3,564-05	3,698-04
425	2,167-04	1,976-04	5,970-04	2,630-03	3,767-05	3,981-04
430	2,290-04	2,511-04	5,296-04	2,606-03	4,875-05	4,168-04
435	2,443-04	3,221-04	4,965-04	3,162-03	6,081-05	4,570-04
440	2,511-04	3,564-04	5,546-04	3,531-03	6,606-05	4,786-04
445	2,679-04	4,055-04	5,597-04	3,872-03	7,379-05	5,152-04
450	2,805-04	4,570-04	5,525-04	4,207-03	8,394-05	5,395-04
455	2,857-04	5,105-04	5,395-04	4,487-03	9,375-05	5,546-04
460	2,937-04	5,597-04	5,248-04	4,742-03	9,981-05	5,807-04
465	2,964-04	5,587-04	5,105-04	4,786-03	1,076-04	5,861-04
470	2,992-04	5,807-04	5,011-04	4,777-03	1,127-04	5,970-04
475	3,047-04	5,915-04	4,830-04	5,011-03	1,137-04	6,194-04
480	3,076-04	5,807-04	4,487-04	5,105-03	1,086-04	6,137-04
485	3,047-04	6,137-04	3,801-04	5,058-03	1,116-04	6,081-04
490	3,019-04	6,486-04	3,981-04	5,048-03	1,318-04	6,137-04
495	3,014-04	6,792-04	4,130-04	5,199-03	1,342-04	6,194-04
500	2,964-04	6,309-04	4,092-04	5,152-03	1,224-04	6,223-04
505	3,019-04	6,367-04	4,017-04	5,238-03	1,306-04	6,251-04
510	3,011-04	6,486-04	3,944-04	5,138-03	1,458-04	6,309-04
515	2,992-04	6,194-04	3,837-04	4,965-03	1,419-04	6,194-04
520	3,028-04	5,754-04	3,732-04	4,742-03	1,294-04	6,137-04
525	3,133-04	7,046-04	3,664-04	5,345-03	1,513-04	6,251-04
530	3,162-04	8,165-04	3,531-04	5,649-03	1,853-04	6,309-04
535	3,191-04	8,790-04	3,467-04	5,807-03	2,051-04	6,606-04
540	3,197-04	8,953-04	3,372-04	5,754-03	2,128-04	6,546-04
545	3,221-04	8,953-04	3,280-04	5,701-03	1,976-04	6,516-04
550	3,250-04	8,847-04	3,162-04	5,915-03	1,887-04	6,546-04
555	3,256-04	9,289-04	3,076-04	6,025-03	1,995-04	6,426-04
560	3,221-04	9,375-04	2,992-04	6,081-03	1,940-04	6,309-04
565	3,191-04	9,349-04	2,910-04	6,137-03	1,905-04	6,194-04
570	3,221-04	9,727-04	2,831-04	6,126-03	2,051-04	6,137-04
575	3,280-04	1,037-03	2,754-04	6,025-03	2,208-04	6,194-04
580	3,372-04	1,056-03	2,703-04	6,126-03	2,333-04	6,251-04
585	3,363-04	9,289-04	2,606-04	6,194-03	2,128-04	6,309-04
590	3,369-04	9,264-04	2,535-04	6,251-03	1,836-04	6,367-04
595	3,341-04	9,981-04	2,443-04	6,269-03	1,786-04	6,426-04
600	3,280-04	1,076-03	2,421-04	6,257-03	2,089-04	6,367-04
605	3,221-04	1,137-03	2,355-04	6,309-03	2,376-04	6,251-04
610	3,191-04	1,148-03	2,312-04	6,297-03	2,535-04	6,240-04

\ BS λ \ Sp nm \ V	563 K1IV 5,09	585 M1III 3,99	613 A0V: 5,04	617 K2III 2	631 M3III: 5,76	649 G8II 4,36
615	3,162-04	1,028-03	2,269-04	6,251-03	2,355-04	6,223-04
620	3,104-04	9,036-04	2,208-04	5,970-03	1,819-04	6,194-04
625	3,076-04	9,549-04	2,167-04	5,807-03	1,659-04	6,183-04
630	3,070-04	1,096-03	2,128-04	5,861-03	2,013-04	6,165-04
635	3,067-04	1,180-03	2,070-04	5,915-03	2,443-04	6,137-04
640	3,104-04	1,235-03	2,013-04	6,025-03	2,630-04	6,081-04
645	3,110-04	1,232-03	1,958-04	6,081-03	2,779-04	5,915-04
650	3,073-04	1,213-03	1,887-04	6,014-03	2,884-04	5,807-04
655	3,047-04	1,224-03	1,690-04	6,020-03	2,876-04	5,754-04
660	3,053-04	1,270-03	1,685-04	5,970-03	2,805-04	5,701-04
665	3,019-04	1,258-03	1,803-04	6,008-03	2,857-04	5,675-04
670	3,006-04	1,202-03	1,786-04	6,003-03	2,421-04	5,701-04
675	2,992-04	1,158-03	1,737-04	6,036-03	2,051-04	5,754-04
680	2,964-04	1,247-03	1,706-04	5,915-03	2,398-04	5,701-04
685	2,937-04	1,318-03	1,674-04	5,807-03	2,754-04	5,649-04
690	2,926-04	1,258-03	1,644-04	5,796-03	3,221-04	5,495-04
695	2,884-04	1,255-03	1,599-04	5,754-03	3,467-04	5,345-04
700	2,857-04	1,247-03	1,570-04	5,701-03	3,630-04	5,296-04
705	2,831-04	1,315-03	1,527-04	5,743-03	3,435-04	5,272-04
710	2,779-04	1,180-03	1,499-04	5,775-03	2,754-04	5,296-04
715	2,754-04	1,096-03	1,472-04	5,701-03	2,376-04	5,248-04
720	2,749-04	1,148-03	1,445-04	5,649-03	2,831-04	5,199-04
725	2,728-04	1,247-03	1,406-04	5,701-03	3,597-04	5,011-04
730	2,703-04	1,367-03	1,355-04	5,685-03	3,981-04	5,345-04
735	2,679-04	1,445-03	1,318-04	5,649-03	4,446-04	5,248-04
740	2,654-04	1,527-03	1,294-04	5,597-03	4,742-04	5,223-04
745	2,630-04	1,584-03	1,258-04	5,495-03	4,965-04	5,248-04
750	2,606-04	1,570-03	1,224-04	5,445-03	5,011-04	5,199-04
755	2,610-04	1,555-03	1,213-04	5,485-03	4,998-04	5,152-04
760	2,630-04	1,541-03	1,180-04	5,500-03	4,830-04	5,058-04
765	2,623-04	1,553-03	1,158-04	5,515-03	4,613-04	5,011-04
770	2,635-04	1,561-03	1,137-04	5,445-03	4,285-04	5,011-04
775	2,637-04	1,560-03	1,116-04	5,345-03	4,092-04	4,988-04
780	2,639-04	1,553-03	1,106-04	5,296-03	4,246-04	5,011-04
785	2,623-04	1,554-03	1,096-04	5,199-03	4,325-04	5,058-04
790	2,635-04	1,570-03	1,076-04	5,152-03	4,570-04	5,081-04
795	2,625-04	1,584-03	1,056-04	5,105-03	4,528-04	5,105-04
800	2,606-04	1,580-03	1,037-04	5,090-03	4,655-04	5,152-04
805	2,601-04	1,586-03	1,018-04	5,011-03	4,786-04	5,128-04
810	2,615-04	1,589-03	9,981-05	5,002-03	4,875-04	5,105-04
815	2,582-04	1,599-03	9,817-05	5,114-03	5,011-04	5,011-04
820	2,575-04	1,598-03	9,727-05	5,171-03	5,058-04	4,875-04
825	2,579-04	1,602-03	9,462-05	5,142-03	4,920-04	4,698-04
830	2,570-04	1,603-03	9,289-05	5,105-03	4,786-04	4,655-04
835	2,558-04	1,584-03	9,204-05	4,965-03	4,698-04	4,647-04
840	2,511-04	1,570-03	9,036-05	4,830-03	4,690-04	4,655-04
845	2,488-04	1,567-03	8,871-05	4,742-03	4,742-04	4,613-04
850	2,466-04	1,555-03	8,709-05	4,613-03	4,830-04	4,570-04
855	2,421-04	1,564-03	8,550-05	4,604-03	4,875-04	4,549-04
860	2,376-04	1,599-03	8,394-05	4,596-03	4,920-04	4,528-04
865	2,355-04	1,614-03	8,317-05	4,655-03	5,011-04	4,520-04
870	2,312-04	1,644-03	8,165-05	4,647-03	5,248-04	4,508-04
875	2,269-04	1,659-03	8,016-05	4,673-03	5,233-04	4,487-04
880	2,228-04	1,690-03	7,943-05	4,613-03	5,199-04	4,446-04
885	2,187-04	1,737-03	7,798-05	4,604-03	5,296-04	4,405-04
890	2,181-04	1,770-03	7,655-05	4,528-03	5,345-04	4,385-04
895	2,167-04	1,803-03	7,516-05	4,446-03	5,495-04	4,365-04
900	2,147-04	1,836-03	7,447-05	4,405-03	5,649-04	4,357-04

\ BS λ \ Sp nm \ V	655 B9V 5,28	689 M2III: 5,27	707 A5: 4,49	708 B9V 4,88	788 F9V 4,9	799 F7V 4,11
320		2,535-06				5,011-04
325	3,531-04	2,754-06	4,246-04	3,872-04	2,032-04	5,035-04
330	3,499-04	3,219-06	4,285-04	3,801-04	2,167-04	5,058-04
335	3,404-04	3,664-06	4,325-04	3,767-04	2,312-04	5,105-04
340	3,311-04	4,570-06	4,365-04	3,698-04	2,333-04	5,152-04
345	3,280-04	4,528-06	4,405-04	3,630-04	2,329-04	5,199-04
350	3,221-04	6,309-06	4,393-04	3,564-04	2,337-04	5,248-04
355	3,250-04	6,367-06	4,413-04	3,531-04	2,376-04	5,272-04
360	3,215-04	9,204-06	4,425-04	3,499-04	2,466-04	5,296-04
365	3,162-04	1,294-05	4,487-04	3,564-04	2,630-04	5,345-04
370	3,191-04	1,393-05	4,613-04	3,908-04	2,805-04	5,597-04
375	4,168-04	1,191-05	4,875-04	4,875-04	3,076-04	5,915-04
380	5,754-04	1,419-05	6,426-04	6,668-04	3,280-04	6,194-04
385	6,729-04	1,786-05	7,177-04	8,090-04	3,274-04	6,081-04
390	7,447-04	1,836-05	7,244-04	8,790-04	3,104-04	5,807-04
395	7,177-04	1,721-05	7,112-04	8,165-04	3,372-04	5,345-04
400	6,792-04	2,558-05	7,798-04	8,150-04	3,732-04	6,309-04
405	6,918-04	3,630-05	9,204-04	8,550-04	4,130-04	7,726-04
410	6,137-04	4,130-05	7,726-04	7,447-04	4,207-04	7,311-04
415	6,309-04	4,487-05	8,871-04	7,655-04	4,285-04	7,798-04
420	6,668-04	4,613-05	9,375-04	7,798-04	4,246-04	8,709-04
425	6,426-04	4,875-05	9,204-04	7,585-04	4,207-04	8,394-04
430	5,597-04	6,426-05	7,943-04	6,606-04	4,055-04	7,870-04
435	5,248-04	8,090-05	7,112-04	6,194-04	4,199-04	7,447-04
440	5,701-04	8,709-05	8,394-04	6,779-04	4,446-04	8,317-04
445	5,649-04	9,817-05	8,709-04	6,817-04	4,655-04	9,036-04
450	5,495-04	1,127-04	8,669-04	6,668-04	4,742-04	9,204-04
455	5,296-04	1,258-04	8,550-04	6,546-04	4,733-04	9,204-04
460	5,152-04	1,393-04	8,394-04	6,309-04	4,698-04	9,162-04
465	5,058-04	1,432-04	8,165-04	6,137-04	4,655-04	9,120-04
470	4,965-04	1,472-04	7,870-04	5,915-04	4,647-04	9,036-04
475	4,830-04	1,499-04	7,516-04	5,546-04	4,673-04	8,953-04
480	4,570-04	1,513-04	6,792-04	5,248-04	4,613-04	8,790-04
485	4,055-04	1,527-04	5,345-04	4,613-04	4,405-04	7,798-04
490	4,017-04	1,674-04	6,251-04	4,528-04	4,246-04	8,317-04
495	4,325-04	1,721-04	7,046-04	4,965-04	4,238-04	8,550-04
500	4,285-04	1,644-04	6,918-04	4,952-04	4,285-04	8,629-04
505	4,168-04	1,753-04	6,668-04	4,920-04	4,301-04	8,590-04
510	3,981-04	1,887-04	6,486-04	4,786-04	4,289-04	8,550-04
515	3,872-04	1,770-04	6,367-04	4,613-04	4,168-04	8,511-04
520	3,698-04	1,737-04	6,194-04	4,487-04	4,246-04	8,472-04
525	3,630-04	2,051-04	6,081-04	4,365-04	4,365-04	8,394-04
530	3,531-04	2,421-04	5,915-04	4,207-04	4,487-04	8,317-04
535	3,435-04	2,679-04	5,807-04	4,092-04	4,475-04	8,241-04
540	3,341-04	2,728-04	5,597-04	3,981-04	4,446-04	8,203-04
545	3,250-04	2,558-04	5,495-04	3,872-04	4,365-04	8,165-04
550	3,162-04	2,511-04	5,395-04	3,767-04	4,325-04	8,090-04
555	3,104-04	2,679-04	5,296-04	3,698-04	4,285-04	8,016-04
560	3,047-04	2,488-04	5,199-04	3,597-04	4,207-04	7,943-04
565	2,964-04	2,443-04	5,105-04	3,499-04	4,199-04	7,870-04
570	2,884-04	2,779-04	5,011-04	3,435-04	4,168-04	7,798-04
575	2,805-04	2,779-04	4,875-04	3,372-04	4,157-04	7,726-04
580	2,754-04	2,728-04	4,742-04	3,250-04	4,130-04	7,655-04
585	2,679-04	2,703-04	4,655-04	3,191-04	4,055-04	7,585-04
590	2,582-04	2,630-04	4,613-04	3,133-04	4,017-04	7,516-04
595	2,535-04	2,511-04	4,528-04	3,076-04	3,944-04	7,447-04
600	2,466-04	2,884-04	4,487-04	2,964-04	3,837-04	7,379-04
605	2,398-04	3,311-04	4,365-04	2,910-04	3,732-04	7,311-04
610	2,333-04	3,531-04	4,285-04	2,805-04	3,630-04	7,244-04

\ BS λ \ Sp nm \ V	655 B9V 5,28	689 M2III: 5,27	707 A5: 4,49	708 B9V 4,88	788 F9V 4,9	799 F7V 4,11
615	2,269-04	3,047-04	4,207-04	2,720-04	3,564-04	7,177-04
620	2,208-04	2,488-04	4,130-04	2,679-04	3,467-04	7,046-04
625	2,167-04	2,421-04	4,092-04	2,630-04	3,435-04	6,982-04
630	2,108-04	2,779-04	4,017-04	2,558-04	3,372-04	6,918-04
635	2,051-04	3,311-04	3,944-04	2,488-04	3,341-04	6,792-04
640	1,995-04	3,499-04	3,837-04	2,443-04	3,335-04	6,729-04
645	1,940-04	3,664-04	3,767-04	2,376-04	3,280-04	6,606-04
650	1,853-04	3,732-04	3,664-04	2,228-04	3,250-04	6,367-04
655	1,541-04	3,698-04	3,280-04	1,940-04	3,221-04	6,025-04
660	1,614-04	3,597-04	3,341-04	2,089-04	3,229-04	6,194-04
665	1,690-04	3,467-04	3,435-04	2,108-04	3,224-04	6,137-04
670	1,674-04	3,341-04	3,426-04	2,085-04	3,191-04	6,025-04
675	1,644-04	3,311-04	3,332-04	2,032-04	3,182-04	5,915-04
680	1,599-04	3,404-04	3,254-04	1,995-04	3,104-04	5,807-04
685	1,570-04	3,597-04	3,191-04	1,940-04	3,019-04	5,701-04
690	1,527-04	3,908-04	3,133-04	1,905-04	2,964-04	5,597-04
695	1,499-04	4,325-04	3,076-04	1,853-04	2,910-04	5,495-04
700	1,472-04	4,405-04	2,992-04	1,803-04	2,905-04	5,445-04
705	1,432-04	4,325-04	2,937-04	1,770-04	2,937-04	5,395-04
710	1,406-04	3,698-04	2,884-04	1,737-04	2,910-04	5,345-04
715	1,367-04	3,435-04	2,805-04	1,706-04	2,884-04	5,296-04
720	1,342-04	3,732-04	2,754-04	1,659-04	2,831-04	5,199-04
725	1,294-04	4,446-04	2,679-04	1,614-04	2,805-04	5,105-04
730	1,258-04	4,965-04	2,630-04	1,584-04	2,779-04	5,058-04
735	1,224-04	5,395-04	2,582-04	1,541-04	2,728-04	5,011-04
740	1,202-04	5,807-04	2,535-04	1,513-04	2,703-04	4,920-04
745	1,169-04	6,081-04	2,466-04	1,485-04	2,679-04	4,875-04
750	1,137-04	5,915-04	2,421-04	1,445-04	2,630-04	4,830-04
755	1,116-04	5,395-04	2,376-04	1,419-04	2,582-04	4,786-04
760	1,096-04	5,011-04	2,333-04	1,393-04	2,535-04	4,698-04
765	1,076-04	4,875-04	2,269-04	1,367-04	2,511-04	4,655-04
770	1,066-04	4,861-04	2,228-04	1,342-04	2,507-04	4,570-04
775	1,047-04	4,893-04	2,208-04	1,294-04	2,466-04	4,487-04
780	1,037-04	4,884-04	2,167-04	1,270-04	2,461-04	4,446-04
785	1,018-04	4,965-04	2,128-04	1,247-04	2,443-04	4,365-04
790	9,972-05	5,058-04	2,089-04	1,224-04	2,421-04	4,325-04
795	9,817-05	5,105-04	2,070-04	1,202-04	2,416-04	4,285-04
800	9,638-05	5,199-04	2,032-04	1,169-04	2,376-04	4,207-04
805	9,462-05	5,248-04	2,013-04	1,137-04	2,355-04	4,168-04
810	9,204-05	5,238-04	1,995-04	1,116-04	2,312-04	4,092-04
815	8,953-05	5,105-04	1,976-04	1,096-04	2,269-04	4,055-04
820	8,790-05	4,965-04	1,940-04	1,076-04	2,228-04	3,981-04
825	8,629-05	4,952-04	1,905-04	1,056-04	2,224-04	3,944-04
830	8,472-05	4,920-04	1,870-04	1,037-04	2,208-04	3,908-04
835	8,317-05	4,929-04	1,836-04	1,018-04	2,167-04	3,837-04
840	8,090-05	4,915-04	1,819-04	9,981-05	2,161-04	3,801-04
845	8,016-05	4,965-04	1,786-04	9,908-05	2,147-04	3,732-04
850	7,870-05	5,058-04	1,753-04	9,817-05	2,128-04	3,698-04
855	7,798-05	5,105-04	1,737-04	9,638-05	2,132-04	3,664-04
860	7,726-05	5,199-04	1,706-04	9,549-05	2,089-04	3,597-04
865	7,585-05	5,345-04	1,674-04	9,462-05	2,070-04	3,564-04
870	7,516-05	5,495-04	1,644-04	9,375-05	2,032-04	3,531-04
875	7,379-05	5,597-04	1,629-04	9,204-05	1,995-04	3,499-04
880	7,244-05	5,701-04	1,599-04	9,120-05	1,976-04	3,467-04
885	7,112-05	5,861-04	1,570-04	8,953-05	1,958-04	3,435-04
890	7,046-05	5,970-04	1,541-04	8,871-05	1,923-04	3,404-04
895	6,918-05	6,081-04	1,527-04	8,790-05	1,914-04	3,372-04
900	6,854-05	6,251-04	1,499-04	8,709-05	1,905-04	3,341-04
905						3,311-04

\ BS λ \ Sp nm \ V	818 F6V 4,47	824 K1III 4,52	834 K3Ib 3,77	838 B8V 3,6	843 K5III 4,54	874 K1III 3,88
320		6,137-05	3,597-05		1,258-05	
325	4,285-04	6,309-05	3,981-05	2,290-03	1,342-05	1,116-04
330	4,277-04	7,046-05	4,055-05	2,187-03	1,419-05	1,169-04
335	4,246-04	7,177-05	4,168-05	2,128-03	1,458-05	1,191-04
340	4,325-04	7,379-05	4,285-05	2,070-03	1,513-05	1,224-04
345	4,405-04	7,726-05	4,570-05	2,013-03	1,644-05	1,270-04
350	4,446-04	8,016-05	4,786-05	1,958-03	1,803-05	1,318-04
355	4,438-04	7,798-05	4,786-05	1,923-03	2,249-05	1,393-04
360	4,454-04	9,036-05	5,649-05	1,853-03	2,558-05	1,472-04
365	4,528-04	1,270-04	6,606-05	1,836-03	3,435-05	1,584-04
370	4,698-04	1,235-04	6,546-05	1,819-03	2,884-05	1,737-04
375	4,742-04	1,116-04	6,251-05	2,089-03	2,558-05	1,976-04
380	5,345-04	9,908-05	6,081-05	2,654-03	3,191-05	1,940-04
385	6,025-04	9,462-05	6,546-05	2,992-03	2,937-05	1,737-04
390	5,546-04	1,224-04	7,244-05	3,047-03	3,311-05	1,541-04
395	4,830-04	1,706-04	8,317-05	2,754-03	4,786-05	2,290-04
400	5,649-04	2,032-04	1,318-04	2,511-03	7,177-05	3,630-04
405	6,606-04	2,269-04	1,690-04	2,857-03	8,871-05	4,613-04
410	6,594-04	2,355-04	1,819-04	2,937-03	9,727-05	4,786-04
415	6,792-04	2,290-04	1,786-04	2,852-03	1,018-04	4,613-04
420	6,773-04	2,488-04	1,976-04	2,679-03	1,137-04	4,528-04
425	6,606-04	2,703-04	2,398-04	2,421-03	1,270-04	4,773-04
430	6,025-04	2,937-04	2,937-04	1,976-03	1,614-04	5,199-04
435	5,970-04	3,372-04	3,467-04	1,971-03	1,923-04	5,807-04
440	6,668-04	3,698-04	3,630-04	2,228-03	2,070-04	6,426-04
445	6,854-04	4,168-04	4,130-04	2,269-03	2,558-04	6,918-04
450	6,982-04	4,570-04	4,875-04	2,208-03	2,992-04	7,585-04
455	6,963-04	4,742-04	5,495-04	2,147-03	3,250-04	7,943-04
460	6,918-04	5,011-04	6,081-04	2,070-03	3,467-04	8,090-04
465	6,854-04	5,058-04	6,486-04	1,995-03	3,564-04	8,165-04
470	6,842-04	5,076-04	6,792-04	1,905-03	3,597-04	8,394-04
475	6,792-04	5,296-04	7,244-04	1,819-03	3,837-04	8,629-04
480	6,606-04	5,495-04	7,798-04	1,644-03	3,944-04	8,790-04
485	6,309-04	5,395-04	7,870-04	1,555-03	3,767-04	8,765-04
490	6,137-04	5,445-04	7,943-04	1,644-03	3,937-04	8,806-04
495	6,081-04	5,649-04	8,317-04	1,639-03	4,092-04	8,871-04
500	6,025-04	5,480-04	8,294-04	1,614-03	3,981-04	8,814-04
505	5,970-04	5,490-04	8,302-04	1,555-03	4,017-04	8,709-04
510	6,008-04	5,546-04	8,340-04	1,513-03	3,908-04	8,472-04
515	5,915-04	5,286-04	8,472-04	1,472-03	3,837-04	8,317-04
520	5,959-04	5,435-04	8,550-04	1,432-03	4,207-04	8,090-04
525	6,081-04	5,633-04	9,120-04	1,393-03	4,875-04	8,472-04
530	6,137-04	5,970-04	9,972-04	1,355-03	5,395-04	9,120-04
535	6,194-04	6,081-04	1,076-03	1,318-03	5,649-04	9,375-04
540	6,137-04	6,103-04	1,127-03	1,282-03	5,701-04	9,638-04
545	6,025-04	6,194-04	1,180-03	1,247-03	5,638-04	9,908-04
550	5,970-04	6,309-04	1,224-03	1,213-03	5,807-04	1,018-03
555	5,915-04	6,251-04	1,270-03	1,180-03	5,861-04	1,028-03
560	5,904-04	6,183-04	1,267-03	1,148-03	5,754-04	1,025-03
565	5,970-04	6,137-04	1,272-03	1,127-03	6,025-04	1,037-03
570	5,861-04	6,177-04	1,306-03	1,096-03	6,309-04	1,047-03
575	5,701-04	6,240-04	1,367-03	1,066-03	6,426-04	1,056-03
580	5,649-04	6,292-04	1,406-03	1,037-03	6,546-04	1,086-03
585	5,638-04	6,303-04	1,365-03	1,018-03	6,251-04	1,096-03
590	5,670-04	6,332-04	1,342-03	9,817-04	6,081-04	1,106-03
595	5,701-04	6,321-04	1,445-03	9,638-04	6,409-04	1,104-03
600	5,597-04	6,286-04	1,499-03	9,462-04	6,792-04	1,096-03
605	5,546-04	6,234-04	1,495-03	9,289-04	6,982-04	1,093-03
610	5,445-04	6,126-04	1,472-03	9,036-04	6,963-04	1,086-03

\ BS λ \ Sp nm \ V	818 F6V 4,47	824 K1III 4,52	834 K3Ib 3,77	838 B8V 3,6	843 K5III 4,54	874 K1III 3,88
615	5,345-04	6,025-04	1,432-03	8,790-04	6,606-04	1,084-03
620	5,248-04	5,953-04	1,380-03	8,629-04	5,970-04	1,090-03
625	5,199-04	5,861-04	1,366-03	8,317-04	6,081-04	1,088-03
630	5,058-04	5,807-04	1,403-03	8,090-04	6,546-04	1,076-03
635	4,965-04	5,754-04	1,458-03	7,943-04	6,982-04	1,074-03
640	5,011-04	5,796-04	1,496-03	7,655-04	7,379-04	1,085-03
645	5,058-04	5,850-04	1,527-03	7,447-04	7,516-04	1,093-03
650	4,965-04	5,791-04	1,541-03	7,177-04	7,358-04	1,095-03
655	4,786-04	5,743-04	1,570-03	6,792-04	7,726-04	1,099-03
660	4,742-04	5,733-04	1,614-03	6,668-04	7,798-04	1,098-03
665	4,786-04	5,701-04	1,629-03	6,729-04	7,447-04	1,086-03
670	4,777-04	5,680-04	1,644-03	6,655-04	7,046-04	1,083-03
675	4,830-04	5,649-04	1,659-03	6,546-04	6,918-04	1,076-03
680	4,795-04	5,597-04	1,674-03	6,309-04	7,112-04	1,047-03
685	4,655-04	5,546-04	1,656-03	6,137-04	7,311-04	1,037-03
690	4,613-04	5,495-04	1,611-03	5,970-04	7,655-04	1,028-03
695	4,528-04	5,445-04	1,584-03	5,861-04	7,870-04	1,028-03
700	4,446-04	5,395-04	1,581-03	5,649-04	7,783-04	1,009-03
705	4,365-04	5,345-04	1,579-03	5,546-04	7,365-04	1,001-03
710	4,325-04	5,296-04	1,527-03	5,395-04	7,046-04	9,817-04
715	4,246-04	5,199-04	1,513-03	5,248-04	6,792-04	9,638-04
720	4,130-04	5,152-04	1,499-03	5,105-04	7,516-04	9,375-04
725	4,055-04	5,105-04	1,485-03	5,011-04	8,090-04	9,289-04
730	3,981-04	5,058-04	1,496-03	4,920-04	7,783-04	9,349-04
735	3,908-04	5,039-04	1,509-03	4,786-04	7,641-04	9,462-04
740	3,837-04	5,011-04	1,512-03	4,698-04	8,016-04	9,549-04
745	3,801-04	4,965-04	1,524-03	4,613-04	8,165-04	9,523-04
750	3,767-04	4,952-04	1,537-03	4,528-04	7,726-04	9,541-04
755	3,698-04	4,920-04	1,540-03	4,405-04	7,379-04	9,462-04
760	3,630-04	4,875-04	1,555-03	4,285-04	7,447-04	9,375-04
765	3,597-04	4,857-04	1,538-03	4,207-04	7,870-04	8,790-04
770	3,531-04	4,866-04	1,541-03	4,130-04	8,317-04	9,120-04
775	3,467-04	4,861-04	1,553-03	4,055-04	8,472-04	9,204-04
780	3,404-04	4,830-04	1,550-03	3,981-04	8,448-04	9,179-04
785	3,372-04	4,786-04	1,537-03	3,908-04	8,433-04	9,103-04
790	3,311-04	4,764-04	1,510-03	3,837-04	8,394-04	8,953-04
795	3,280-04	4,781-04	1,483-03	3,767-04	8,363-04	8,790-04
800	3,250-04	4,768-04	1,472-03	3,698-04	8,379-04	8,629-04
805	3,191-04	4,742-04	1,458-03	3,630-04	8,302-04	8,550-04
810	3,162-04	4,755-04	1,481-03	3,564-04	8,241-04	8,472-04
815	3,104-04	4,746-04	1,499-03	3,531-04	8,150-04	8,317-04
820	3,076-04	4,698-04	1,513-03	3,499-04	8,068-04	8,294-04
825	3,019-04	4,685-04	1,510-03	3,435-04	8,002-04	8,332-04
830	2,964-04	4,655-04	1,496-03	3,372-04	8,083-04	8,241-04
835	2,937-04	4,613-04	1,480-03	3,311-04	8,158-04	8,271-04
840	2,884-04	4,570-04	1,469-03	3,250-04	8,226-04	8,317-04
845	2,857-04	4,528-04	1,458-03	3,221-04	8,256-04	8,294-04
850	2,805-04	4,487-04	1,445-03	3,162-04	8,317-04	8,241-04
855	2,754-04	4,446-04	1,419-03	3,104-04	8,218-04	8,165-04
860	2,703-04	4,405-04	1,406-03	3,019-04	8,135-04	8,090-04
865	2,654-04	4,325-04	1,409-03	2,937-04	7,987-04	8,016-04
870	2,606-04	4,285-04	1,432-03	2,857-04	7,943-04	7,987-04
875	2,601-04	4,207-04	1,456-03	2,805-04	7,870-04	8,002-04
880	2,558-04	4,130-04	1,441-03	2,703-04	7,965-04	7,994-04
885	2,511-04	4,092-04	1,454-03	2,654-04	8,002-04	8,031-04
890	2,488-04	4,055-04	1,452-03	2,606-04	7,928-04	8,038-04
895	2,443-04	4,017-04	1,442-03	2,558-04	7,848-04	8,009-04
900	2,421-04	3,981-04	1,429-03	2,507-04	7,798-04	8,046-04

\ BS λ \ Sp nm \ V	882 K2III 4,94	918 K0II 4,76	941 K0III 3,79	951 K2III 4,35	972 A0IV 4,89	999 K4III 4,46
320			1,629-04			
325	2,421-05	7,870-05	1,737-04	9,120-05	3,664-04	1,541-05
330	2,466-05	8,090-05	1,905-04	9,375-05	3,654-04	1,599-05
335	2,582-05	8,068-05	2,070-04	9,727-05	3,661-04	1,721-05
340	2,754-05	8,098-05	2,051-04	1,018-04	3,659-04	1,853-05
345	2,992-05	8,394-05	2,167-04	1,066-04	3,657-04	2,013-05
350	3,341-05	8,709-05	2,249-04	1,137-04	3,647-04	2,312-05
355	3,698-05	8,953-05	2,228-04	1,158-04	3,630-04	2,606-05
360	4,055-05	9,638-05	2,312-04	1,224-04	3,597-04	2,805-05
365	4,487-05	1,330-04	3,221-04	1,342-04	3,564-04	3,133-05
370	4,875-05	1,367-04	3,499-04	1,472-04	3,908-04	3,404-05
375	5,248-05	1,294-04	3,162-04	1,584-04	4,655-04	3,630-05
380	5,233-05	1,247-04	3,221-04	1,644-04	6,426-04	3,698-05
385	5,011-05	1,096-04	2,831-04	1,541-04	7,585-04	3,732-05
390	4,487-05	1,318-04	3,019-04	1,432-04	8,871-04	3,691-05
395	4,698-05	1,674-04	2,910-04	1,690-04	8,709-04	4,207-05
400	7,870-05	2,167-04	4,365-04	2,754-04	7,943-04	7,585-05
405	1,096-04	2,511-04	5,915-04	3,280-04	7,585-04	9,981-05
410	1,258-04	2,504-04	6,251-04	3,311-04	6,918-04	1,047-04
415	1,235-04	2,466-04	6,137-04	3,221-04	7,447-04	1,086-04
420	1,202-04	2,582-04	6,081-04	3,162-04	7,943-04	1,148-04
425	1,270-04	2,754-04	6,546-04	3,280-04	7,655-04	1,367-04
430	1,445-04	2,831-04	7,046-04	3,630-04	6,668-04	1,555-04
435	1,674-04	3,162-04	7,726-04	3,908-04	6,309-04	1,976-04
440	1,887-04	3,531-04	8,472-04	4,365-04	6,982-04	2,208-04
445	1,940-04	3,767-04	9,120-04	4,655-04	7,046-04	2,511-04
450	2,333-04	4,055-04	9,817-04	4,965-04	6,918-04	2,857-04
455	2,582-04	4,168-04	1,018-03	5,345-04	6,729-04	3,162-04
460	2,728-04	4,325-04	1,047-03	5,597-04	6,546-04	3,531-04
465	2,805-04	4,446-04	1,056-03	5,649-04	6,367-04	3,732-04
470	2,857-04	4,434-04	1,066-03	5,638-04	6,137-04	3,872-04
475	2,937-04	4,613-04	1,086-03	5,701-04	5,807-04	4,055-04
480	3,104-04	4,742-04	1,116-03	5,807-04	5,395-04	4,207-04
485	3,162-04	4,655-04	1,106-03	5,970-04	4,655-04	4,246-04
490	3,191-04	4,604-04	1,096-03	5,953-04	4,965-04	4,285-04
495	3,182-04	4,698-04	1,116-03	5,915-04	5,296-04	4,325-04
500	3,133-04	4,698-04	1,096-03	5,754-04	5,248-04	4,365-04
505	3,076-04	4,690-04	1,076-03	5,701-04	5,105-04	4,357-04
510	3,070-04	4,711-04	1,086-03	5,807-04	4,965-04	4,325-04
515	3,019-04	4,698-04	1,009-03	5,796-04	4,875-04	4,361-04
520	3,011-04	4,742-04	1,076-03	5,861-04	4,742-04	4,446-04
525	3,162-04	4,875-04	1,116-03	6,137-04	4,613-04	4,875-04
530	3,531-04	5,011-04	1,169-03	6,251-04	4,446-04	5,395-04
535	3,767-04	5,152-04	1,191-03	6,367-04	4,325-04	5,649-04
540	3,801-04	5,142-04	1,180-03	6,426-04	4,168-04	5,861-04
545	3,837-04	5,199-04	1,178-03	6,486-04	4,055-04	5,915-04
550	3,944-04	5,138-04	1,182-03	6,468-04	3,944-04	6,137-04
555	4,017-04	5,105-04	1,202-03	6,480-04	3,872-04	6,367-04
560	4,092-04	5,058-04	1,191-03	6,426-04	3,767-04	6,426-04
565	4,055-04	5,044-04	1,180-03	6,415-04	3,698-04	6,546-04
570	4,081-04	5,105-04	1,191-03	6,474-04	3,630-04	6,606-04
575	4,130-04	5,152-04	1,202-03	6,510-04	3,499-04	6,854-04
580	4,168-04	5,199-04	1,224-03	6,546-04	3,404-04	6,918-04
585	4,161-04	5,185-04	1,235-03	6,668-04	3,341-04	7,112-04
590	4,130-04	5,248-04	1,213-03	6,729-04	3,250-04	7,112-04
595	4,092-04	5,267-04	1,202-03	6,717-04	3,162-04	7,046-04
600	4,085-04	5,262-04	1,198-03	6,723-04	3,104-04	7,033-04
605	4,055-04	5,199-04	1,203-03	6,668-04	3,019-04	7,099-04
610	4,047-04	5,152-04	1,191-03	6,606-04	2,937-04	7,379-04

\ BS λ \ Sp nm \ V	882 K2III 4,94	918 K0II 4,76	941 K0III 3,79	951 K2III 4,35	972 A0IV 4,89	999 K4III 4,46
615	4,070-04	5,142-04	1,169-03	6,546-04	2,884-04	7,244-04
620	4,062-04	5,138-04	1,148-03	6,486-04	2,779-04	7,092-04
625	4,066-04	5,105-04	1,137-03	6,534-04	2,703-04	7,046-04
630	4,051-04	5,090-04	1,127-03	6,570-04	2,630-04	7,177-04
635	4,017-04	5,114-04	1,130-03	6,486-04	2,582-04	7,516-04
640	4,006-04	5,119-04	1,116-03	6,426-04	2,511-04	7,726-04
645	4,014-04	5,058-04	1,113-03	6,367-04	2,443-04	7,712-04
650	3,981-04	5,048-04	1,112-03	6,309-04	2,333-04	7,748-04
655	3,973-04	4,965-04	1,106-03	6,251-04	2,128-04	7,798-04
660	3,944-04	4,875-04	1,086-03	6,194-04	2,147-04	7,870-04
665	3,908-04	4,742-04	1,076-03	6,137-04	2,228-04	8,016-04
670	3,897-04	4,655-04	1,074-03	6,081-04	2,167-04	8,165-04
675	3,872-04	4,613-04	1,066-03	6,064-04	2,108-04	8,150-04
680	3,837-04	4,600-04	1,056-03	6,025-04	2,051-04	8,090-04
685	3,767-04	4,617-04	1,047-03	5,970-04	1,995-04	8,016-04
690	3,732-04	4,487-04	1,037-03	5,959-04	1,940-04	8,002-04
695	3,722-04	4,365-04	1,018-03	5,915-04	1,905-04	8,031-04
700	3,664-04	4,285-04	1,021-03	5,915-04	1,853-04	7,994-04
705	3,630-04	4,273-04	1,015-03	5,861-04	1,819-04	8,009-04
710	3,597-04	4,361-04	9,981-04	5,807-04	1,770-04	7,943-04
715	3,564-04	4,405-04	1,003-03	5,754-04	1,737-04	7,870-04
720	3,557-04	4,373-04	9,817-04	5,701-04	1,706-04	7,943-04
725	3,571-04	4,207-04	9,727-04	5,649-04	1,674-04	8,016-04
730	3,574-04	4,168-04	9,700-04	5,638-04	1,659-04	8,002-04
735	3,567-04	4,130-04	9,691-04	5,597-04	1,614-04	8,046-04
740	3,577-04	4,126-04	9,638-04	5,582-04	1,584-04	8,038-04
745	3,554-04	4,138-04	9,549-04	5,546-04	1,541-04	8,009-04
750	3,561-04	4,055-04	9,523-04	5,530-04	1,513-04	8,031-04
755	3,557-04	4,017-04	9,462-04	5,541-04	1,472-04	7,994-04
760	3,531-04	3,981-04	9,375-04	5,566-04	1,445-04	8,016-04
765	3,522-04	3,908-04	9,289-04	5,561-04	1,406-04	8,165-04
770	3,528-04	3,872-04	9,204-04	5,551-04	1,380-04	8,241-04
775	3,499-04	3,837-04	9,120-04	5,495-04	1,355-04	8,317-04
780	3,493-04	3,830-04	9,094-04	5,480-04	1,330-04	8,165-04
785	3,467-04	3,847-04	9,036-04	5,445-04	1,306-04	8,150-04
790	3,435-04	3,801-04	8,953-04	5,395-04	1,282-04	8,188-04
795	3,404-04	3,787-04	8,871-04	5,345-04	1,258-04	8,180-04
800	3,372-04	3,767-04	8,709-04	5,296-04	1,247-04	8,195-04
805	3,341-04	3,760-04	8,472-04	5,248-04	1,235-04	8,158-04
810	3,335-04	3,698-04	8,317-04	5,233-04	1,224-04	8,143-04
815	3,311-04	3,691-04	8,241-04	5,262-04	1,220-04	8,195-04
820	3,305-04	3,688-04	8,165-04	5,257-04	1,213-04	8,173-04
825	3,280-04	3,664-04	8,090-04	5,199-04	1,202-04	8,180-04
830	3,290-04	3,630-04	8,150-04	5,185-04	1,180-04	8,150-04
835	3,250-04	3,624-04	8,218-04	5,214-04	1,158-04	8,135-04
840	3,244-04	3,637-04	8,256-04	5,152-04	1,137-04	8,241-04
845	3,262-04	3,597-04	8,090-04	5,105-04	1,116-04	8,317-04
850	3,256-04	3,564-04	8,016-04	5,100-04	1,106-04	8,314-04
855	3,259-04	3,531-04	7,870-04	5,058-04	1,086-04	8,392-04
860	3,253-04	3,525-04	7,655-04	5,048-04	1,066-04	8,479-04
865	3,280-04	3,541-04	7,798-04	5,011-04	1,037-04	8,423-04
870	3,274-04	3,564-04	7,848-04	4,920-04	1,009-04	8,393-04
875	3,311-04	3,561-04	7,943-04	4,875-04	9,972-05	8,324-04
880	3,280-04	3,574-04	7,855-04	4,830-04	9,908-05	8,225-04
885	3,250-04	3,567-04	7,783-04	4,786-04	9,817-05	8,176-04
890	3,221-04	3,531-04	7,726-04	4,742-04	9,638-05	8,104-04
895	3,212-04	3,522-04	7,655-04	4,698-04	9,549-05	8,169-04
900	3,218-04	3,528-04	7,585-04	4,655-04	9,462-05	8,091-04

\ BS λ \ Sp nm \ V	1015 K3III 5,09	1052 K3III 4,35	1066 K0II-III 4,11	1101 F8V 4,28	1162 M2III 4,42	1220 B1III 2,9
320		2,290-05		3,872-04		1,066-02
325		2,630-05	5,395-05	4,017-04		1,047-02
330	2,511-05	3,104-05	6,918-05	4,092-04		1,028-02
335	2,779-05	3,630-05	7,244-05	4,130-04	2,805-05	1,003-02
340	2,884-05	3,732-05	9,036-05	4,119-04	2,630-05	9,727-03
345	3,104-05	3,435-05	9,972-05	4,207-04	2,535-05	9,375-03
350	3,435-05	3,467-05	1,002-04	4,285-04	2,703-05	9,120-03
355	3,341-05	3,981-05	2,312-04	4,365-04	2,831-05	8,709-03
360	3,372-05	4,285-05	2,466-04	4,357-04	3,133-05	8,317-03
365	4,325-05	4,365-05	1,432-04	4,446-04	3,767-05	7,943-03
370	5,152-05	5,495-05	1,644-04	5,058-04	3,801-05	7,585-03
375	4,655-05	6,081-05	1,472-04	5,345-04	3,372-05	7,244-03
380	4,207-05	5,480-05	1,224-04	5,546-04	3,630-05	7,311-03
385	4,055-05	5,296-05	1,213-04	5,296-04	4,207-05	7,516-03
390	4,405-05	5,510-05	1,342-04	4,875-04	3,908-05	7,311-03
395	5,058-05	6,729-05	1,445-04	5,248-04	4,246-05	6,792-03
400	7,585-05	1,002-04	2,630-04	6,309-04	6,729-05	6,426-03
405	1,076-04	1,472-04	3,311-04	6,854-04	9,120-05	6,025-03
410	1,047-04	1,527-04	3,221-04	7,046-04	9,981-05	5,701-03
415	1,037-04	1,555-04	2,992-04	7,112-04	1,086-04	5,675-03
420	1,191-04	1,690-04	3,162-04	7,046-04	1,137-04	5,649-03
425	1,318-04	1,853-04	3,732-04	6,729-04	1,235-04	5,495-03
430	1,541-04	2,228-04	4,207-04	6,309-04	1,570-04	5,105-03
435	1,706-04	2,558-04	4,570-04	6,792-04	1,887-04	4,920-03
440	1,870-04	2,964-04	4,920-04	7,177-04	2,108-04	4,875-03
445	2,013-04	3,311-04	5,395-04	7,447-04	2,488-04	4,830-03
450	2,187-04	3,767-04	5,970-04	7,655-04	2,805-04	4,655-03
455	2,421-04	4,092-04	6,081-04	7,798-04	3,162-04	4,528-03
460	2,558-04	4,365-04	6,251-04	7,783-04	3,467-04	4,325-03
465	2,606-04	4,570-04	6,486-04	7,805-04	3,564-04	4,207-03
470	2,630-04	4,613-04	6,668-04	7,726-04	3,630-04	4,092-03
475	2,728-04	4,655-04	6,982-04	7,655-04	3,664-04	3,981-03
480	2,831-04	4,965-04	7,112-04	7,311-04	3,677-04	3,732-03
485	2,779-04	5,011-04	6,918-04	6,854-04	3,872-04	3,435-03
490	2,857-04	5,248-04	6,668-04	7,112-04	4,130-04	3,499-03
495	2,937-04	5,395-04	6,729-04	7,379-04	4,119-04	3,564-03
500	2,910-04	5,345-04	6,854-04	7,447-04	4,017-04	3,531-03
505	2,884-04	5,233-04	7,112-04	7,516-04	4,055-04	3,341-03
510	2,873-04	5,058-04	6,982-04	7,379-04	4,207-04	3,133-03
515	2,703-04	4,920-04	6,792-04	7,177-04	4,119-04	3,076-03
520	2,831-04	5,199-04	7,046-04	7,158-04	4,365-04	2,992-03
525	3,104-04	5,754-04	7,379-04	7,244-04	5,011-04	2,910-03
530	3,280-04	6,194-04	7,447-04	7,311-04	5,649-04	2,831-03
535	3,531-04	6,426-04	7,585-04	7,379-04	5,915-04	2,754-03
540	3,435-04	6,486-04	7,726-04	7,297-04	6,025-04	2,679-03
545	3,426-04	6,504-04	7,870-04	7,177-04	6,008-04	2,606-03
550	3,445-04	6,668-04	8,016-04	7,164-04	6,020-04	2,511-03
555	3,522-04	6,918-04	8,002-04	7,112-04	6,137-04	2,421-03
560	3,630-04	6,931-04	7,943-04	7,046-04	6,194-04	2,355-03
565	3,732-04	6,982-04	8,002-04	6,982-04	6,309-04	2,290-03
570	3,801-04	7,244-04	8,165-04	6,918-04	6,546-04	2,249-03
575	3,791-04	7,177-04	8,394-04	6,792-04	6,854-04	2,208-03
580	3,808-04	7,311-04	8,371-04	6,779-04	7,311-04	2,128-03
585	3,837-04	7,379-04	8,317-04	6,729-04	6,854-04	2,051-03
590	3,872-04	7,177-04	8,241-04	6,606-04	6,251-04	1,923-03
595	3,908-04	7,447-04	8,379-04	6,546-04	6,546-04	1,931-03
600	3,861-04	7,798-04	8,363-04	6,486-04	7,177-04	1,940-03
605	3,767-04	7,776-04	8,241-04	6,426-04	7,798-04	1,870-03
610	3,725-04	7,433-04	8,090-04	6,367-04	8,016-04	1,803-03

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615	3,739-04	7,379-04	7,943-04	6,309-04	7,046-04	1,737-03
620	3,801-04	7,419-04	7,921-04	6,194-04	5,915-04	1,690-03
625	3,872-04	7,311-04	7,914-04	6,137-04	6,194-04	1,659-03
630	3,908-04	7,365-04	7,994-04	6,081-04	7,112-04	1,599-03
635	3,894-04	7,467-04	8,038-04	6,070-04	7,776-04	1,570-03
640	3,837-04	7,726-04	8,090-04	6,025-04	8,317-04	1,527-03
645	3,847-04	7,870-04	8,068-04	5,970-04	8,394-04	1,485-03
650	3,901-04	7,655-04	8,053-04	5,807-04	8,371-04	1,432-03
655	3,890-04	7,712-04	8,016-04	5,495-04	8,379-04	1,380-03
660	3,865-04	7,870-04	8,031-04	5,597-04	8,356-04	1,330-03
665	3,830-04	7,819-04	8,076-04	5,701-04	8,165-04	1,306-03
670	3,822-04	7,884-04	8,165-04	5,649-04	7,783-04	1,270-03
675	3,791-04	7,943-04	8,180-04	5,597-04	7,870-04	1,258-03
680	3,760-04	7,957-04	8,241-04	5,546-04	8,090-04	1,235-03
685	3,698-04	8,016-04	8,150-04	5,495-04	8,550-04	1,180-03
690	3,664-04	7,698-04	8,002-04	5,485-04	9,204-04	1,148-03
695	3,630-04	7,447-04	7,870-04	5,395-04	9,638-04	1,116-03
700	3,654-04	7,426-04	7,726-04	5,248-04	9,908-04	1,106-03
705	3,624-04	7,311-04	7,655-04	5,199-04	7,870-04	1,076-03
710	3,597-04	7,379-04	7,634-04	5,105-04	8,394-04	1,047-03
715	3,627-04	7,516-04	7,585-04	5,058-04	8,090-04	1,018-03
720	3,620-04	7,358-04	7,516-04	4,965-04	8,629-04	9,727-04
725	3,590-04	7,177-04	7,495-04	4,920-04	9,289-04	9,638-04
730	3,531-04	7,297-04	7,447-04	4,830-04	9,817-04	9,462-04
735	3,499-04	7,502-04	7,379-04	4,742-04	1,056-03	9,120-04
740	3,467-04	7,530-04	7,311-04	4,655-04	1,076-03	8,953-04
745	3,457-04	7,655-04	7,244-04	4,613-04	1,096-03	8,709-04
750	3,435-04	7,798-04	7,112-04	4,570-04	1,094-03	8,472-04
755	3,404-04	7,726-04	7,046-04	4,528-04	1,116-03	8,317-04
760	3,372-04	7,244-04	6,982-04	4,446-04	1,054-03	8,090-04
765	3,363-04	7,046-04	6,918-04	4,365-04	1,018-03	7,943-04
770	3,360-04	7,177-04	6,899-04	4,285-04	9,799-04	7,798-04
775	3,366-04	6,918-04	6,905-04	4,246-04	1,047-03	7,655-04
780	3,382-04	6,729-04	6,854-04	4,207-04	1,066-03	7,585-04
785	3,375-04	6,711-04	6,792-04	4,168-04	1,074-03	7,447-04
790	3,369-04	6,668-04	6,729-04	4,130-04	1,080-03	7,244-04
795	3,357-04	6,606-04	6,668-04	4,092-04	1,096-03	7,112-04
800	3,363-04	6,588-04	6,606-04	4,055-04	1,086-03	6,982-04
805	3,385-04	6,576-04	6,546-04	3,981-04	1,093-03	6,854-04
810	3,379-04	6,486-04	6,534-04	3,908-04	1,095-03	6,729-04
815	3,366-04	6,367-04	6,594-04	3,872-04	1,091-03	6,606-04
820	3,363-04	6,309-04	6,537-04	3,837-04	1,093-03	6,546-04
825	3,388-04	6,251-04	6,426-04	3,767-04	1,072-03	6,426-04
830	3,369-04	6,297-04	6,309-04	3,698-04	1,075-03	6,309-04
835	3,360-04	6,234-04	6,194-04	3,630-04	1,071-03	6,194-04
840	3,341-04	6,286-04	6,137-04	3,564-04	1,073-03	6,081-04
845	3,332-04	6,303-04	6,081-04	3,499-04	1,094-03	5,970-04
850	3,280-04	6,280-04	6,025-04	3,435-04	1,116-03	5,861-04
855	3,250-04	6,289-04	5,970-04	3,404-04	1,127-03	5,754-04
860	3,244-04	6,240-04	5,861-04	3,311-04	1,137-03	5,649-04
865	3,221-04	6,327-04	5,845-04	3,341-04	1,141-03	5,546-04
870	3,162-04	6,315-04	5,850-04	3,280-04	1,148-03	5,445-04
875	3,104-04	6,240-04	5,855-04	3,221-04	1,151-03	5,345-04
880	3,047-04	6,223-04	5,915-04	3,191-04	1,158-03	5,248-04
885	3,039-04	6,194-04	5,970-04	3,162-04	1,191-03	5,105-04
890	3,033-04	6,177-04	5,953-04	3,133-04	1,224-03	4,965-04
895	3,019-04	6,137-04	5,942-04	3,047-04	1,247-03	4,875-04
900	2,992-04	6,120-04	5,839-04	3,019-04	1,202-03	4,786-04

\ BS λ \ Sp nm \ V	1231 M0III 2,95	1251 A1V 3,9	1298 F2II 4,05	1311 G5III 4,83	1320 B3V 4,29	1325 K0V 4,44
320	4,207-05	8,709-04	4,742-04	1,066-04	1,541-03	
325	4,655-05	8,629-04	4,875-04	1,086-04	1,513-03	
330	5,105-05	8,472-04	4,965-04	1,106-04	1,445-03	1,853-04
335	5,861-05	8,472-04	5,058-04	1,148-04	1,393-03	1,870-04
340	6,606-05	8,394-04	5,152-04	1,213-04	1,355-03	1,923-04
345	8,090-05	8,317-04	5,199-04	1,282-04	1,318-03	2,013-04
350	9,727-05	8,241-04	5,248-04	1,367-04	1,282-03	2,128-04
355	1,096-04	8,165-04	5,345-04	1,432-04	1,258-03	2,167-04
360	9,817-05	8,150-04	5,445-04	1,499-04	1,224-03	2,249-04
365	1,282-04	8,195-04	5,546-04	1,659-04	1,166-03	2,488-04
370	1,419-04	8,472-04	5,701-04	1,737-04	1,167-03	2,443-04
375	1,258-04	1,056-03	6,309-04	1,690-04	1,247-03	2,269-04
380	1,432-04	1,318-03	8,317-04	1,644-04	1,472-03	2,108-04
385	1,191-04	1,674-03	9,727-04	1,629-04	1,458-03	1,976-04
390	1,458-04	1,995-03	9,289-04	1,786-04	1,513-03	2,089-04
395	1,270-04	1,905-03	8,790-04	2,089-04	1,441-03	2,398-04
400	3,630-04	2,128-03	1,116-03	2,679-04	1,584-03	3,104-04
405	4,168-04	2,122-03	1,180-03	3,076-04	1,555-03	3,801-04
410	4,365-04	1,803-03	1,076-03	2,992-04	1,538-03	4,092-04
415	4,487-04	2,013-03	1,137-03	3,019-04	1,440-03	4,130-04
420	4,698-04	2,089-03	1,202-03	3,104-04	1,432-03	4,055-04
425	5,248-04	1,976-03	1,191-03	3,133-04	1,380-03	3,944-04
430	6,668-04	1,753-03	1,096-03	3,162-04	1,294-03	4,017-04
435	8,550-04	1,584-03	1,056-03	3,311-04	1,224-03	4,365-04
440	9,120-04	1,819-03	1,148-03	3,564-04	1,258-03	4,830-04
445	1,018-03	1,786-03	1,166-03	3,837-04	1,235-03	5,199-04
450	1,137-03	1,737-03	1,168-03	4,017-04	1,191-03	5,649-04
455	1,318-03	1,690-03	1,158-03	4,055-04	1,148-03	5,861-04
460	1,445-03	1,629-03	1,137-03	4,168-04	1,106-03	5,970-04
465	1,499-03	1,580-03	1,116-03	4,207-04	1,086-03	5,986-04
470	1,527-03	1,541-03	1,106-03	4,246-04	1,066-03	6,137-04
475	1,496-03	1,499-03	1,096-03	4,325-04	1,028-03	6,194-04
480	1,419-03	1,445-03	1,076-03	4,365-04	9,638-04	6,251-04
485	1,415-03	1,191-03	9,981-04	4,168-04	9,036-04	6,081-04
490	1,659-03	1,224-03	9,549-04	4,092-04	8,871-04	5,970-04
495	1,737-03	1,342-03	1,009-03	4,168-04	8,953-04	5,915-04
500	1,674-03	1,306-03	1,001-03	4,092-04	8,790-04	5,845-04
505	1,671-03	1,270-03	9,908-04	4,168-04	8,550-04	5,807-04
510	1,644-03	1,247-03	9,638-04	4,246-04	8,317-04	5,597-04
515	1,527-03	1,202-03	9,462-04	4,168-04	8,016-04	5,345-04
520	1,639-03	1,169-03	9,289-04	4,207-04	7,798-04	5,546-04
525	1,940-03	1,137-03	9,120-04	4,365-04	7,516-04	5,807-04
530	2,208-03	1,106-03	8,953-04	4,285-04	7,311-04	6,025-04
535	2,333-03	1,076-03	8,790-04	4,277-04	7,177-04	6,064-04
540	2,327-03	1,056-03	8,629-04	4,265-04	7,046-04	6,183-04
545	2,312-03	1,028-03	8,550-04	4,246-04	6,854-04	6,171-04
550	2,376-03	9,972-04	8,394-04	4,168-04	6,668-04	6,211-04
555	2,535-03	9,817-04	8,241-04	4,149-04	6,546-04	6,251-04
560	2,511-03	9,638-04	8,090-04	4,180-04	6,367-04	6,177-04
565	2,504-03	9,375-04	7,943-04	4,168-04	6,251-04	6,165-04
570	2,630-03	9,120-04	7,870-04	4,149-04	6,081-04	6,217-04
575	2,831-03	8,871-04	7,655-04	4,130-04	5,915-04	6,205-04
580	2,964-03	8,709-04	7,516-04	4,149-04	5,754-04	6,234-04
585	2,937-03	8,472-04	7,447-04	4,122-04	5,597-04	6,188-04
590	2,443-03	8,241-04	7,311-04	4,107-04	5,445-04	6,081-04
595	2,606-03	8,016-04	7,177-04	4,130-04	5,296-04	6,098-04
600	2,910-03	7,798-04	7,046-04	4,168-04	5,152-04	6,137-04
605	3,250-03	7,585-04	6,918-04	4,149-04	4,965-04	6,183-04
610	3,244-03	7,379-04	6,854-04	4,161-04	4,830-04	6,120-04

\ BS λ \ Sp nm \ V	1231 M0III 2,95	1251 A1V 3,9	1298 F2II 4,05	1311 G5III 4,83	1320 B3V 4,29	1325 K0V 4,44
615	2,964-03	7,244-04	6,729-04	4,130-04	4,742-04	6,014-04
620	2,504-03	7,112-04	6,668-04	4,092-04	4,655-04	5,970-04
625	2,333-03	6,918-04	6,546-04	4,073-04	4,570-04	5,915-04
630	2,754-03	6,729-04	6,486-04	4,055-04	4,405-04	5,937-04
635	3,191-03	6,606-04	6,367-04	4,017-04	4,246-04	5,970-04
640	3,311-03	6,426-04	6,251-04	3,981-04	4,168-04	5,904-04
645	3,299-03	6,251-04	6,137-04	3,944-04	4,017-04	5,861-04
650	3,341-03	6,025-04	5,861-04	3,908-04	3,908-04	5,845-04
655	3,435-03	5,248-04	5,345-04	3,872-04	3,767-04	5,850-04
660	3,426-03	5,649-04	5,445-04	3,801-04	3,630-04	5,807-04
665	3,221-03	5,754-04	5,807-04	3,837-04	3,698-04	5,754-04
670	3,104-03	5,649-04	5,818-04	3,872-04	3,691-04	5,701-04
675	3,047-03	5,495-04	5,701-04	3,837-04	3,624-04	5,649-04
680	3,162-03	5,395-04	5,597-04	3,819-04	3,531-04	5,546-04
685	3,311-03	5,238-04	5,495-04	3,801-04	3,467-04	5,495-04
690	3,597-03	5,105-04	5,345-04	3,767-04	3,372-04	5,445-04
695	3,801-03	5,011-04	5,296-04	3,698-04	3,280-04	5,430-04
700	3,981-03	4,875-04	5,199-04	3,630-04	3,191-04	5,395-04
705	3,908-03	4,742-04	5,105-04	3,597-04	3,133-04	5,385-04
710	3,767-03	4,655-04	5,058-04	3,564-04	3,104-04	5,345-04
715	3,280-03	4,528-04	4,965-04	3,531-04	2,992-04	5,296-04
720	3,564-03	4,405-04	4,875-04	3,499-04	2,910-04	5,199-04
725	3,756-03	4,285-04	4,786-04	3,467-04	2,805-04	5,105-04
730	4,017-03	4,207-04	4,698-04	3,435-04	2,703-04	5,058-04
735	4,207-03	4,130-04	4,613-04	3,404-04	2,654-04	4,965-04
740	4,285-03	4,055-04	4,570-04	3,372-04	2,606-04	4,920-04
745	4,487-03	3,944-04	4,528-04	3,311-04	2,558-04	4,830-04
750	4,446-03	3,872-04	4,446-04	3,250-04	2,511-04	4,786-04
755	4,246-03	3,801-04	4,405-04	3,221-04	2,466-04	4,742-04
760	4,130-03	3,732-04	4,325-04	3,191-04	2,443-04	4,655-04
765	3,767-03	3,664-04	4,246-04	3,162-04	2,398-04	4,613-04
770	3,564-03	3,564-04	4,168-04	3,133-04	2,333-04	4,528-04
775	3,630-03	3,499-04	4,130-04	3,076-04	2,290-04	4,487-04
780	3,973-03	3,435-04	4,055-04	3,019-04	2,228-04	4,446-04
785	4,325-03	3,404-04	3,981-04	3,047-04	2,187-04	4,405-04
790	4,313-03	3,341-04	3,944-04	3,033-04	2,147-04	4,325-04
795	4,365-03	3,280-04	3,908-04	3,019-04	2,108-04	4,285-04
800	4,446-03	3,221-04	3,872-04	2,992-04	2,051-04	4,273-04
805	4,613-03	3,162-04	3,801-04	2,964-04	2,013-04	4,207-04
810	4,655-03	3,133-04	3,732-04	2,937-04	1,976-04	4,130-04
815	4,604-03	3,076-04	3,698-04	2,910-04	1,958-04	4,092-04
820	4,596-03	3,019-04	3,630-04	2,857-04	1,940-04	4,081-04
825	4,655-03	2,964-04	3,564-04	2,805-04	1,905-04	4,017-04
830	4,786-03	2,910-04	3,531-04	2,795-04	1,870-04	4,010-04
835	4,773-03	2,857-04	3,467-04	2,779-04	1,836-04	4,017-04
840	4,790-03	2,805-04	3,404-04	2,754-04	1,803-04	3,999-04
845	4,698-03	2,754-04	3,341-04	2,728-04	1,770-04	3,981-04
850	4,716-03	2,749-04	3,311-04	2,679-04	1,737-04	3,872-04
855	4,707-03	2,703-04	3,280-04	2,654-04	1,721-04	3,801-04
860	4,742-03	2,654-04	3,221-04	2,630-04	1,690-04	3,767-04
865	4,729-03	2,630-04	3,191-04	2,623-04	1,674-04	3,732-04
870	4,786-03	2,606-04	3,133-04	2,606-04	1,644-04	3,698-04
875	4,795-03	2,558-04	3,104-04	2,591-04	1,584-04	3,664-04
880	4,698-03	2,535-04	3,076-04	2,582-04	1,555-04	3,597-04
885	4,613-03	2,488-04	3,019-04	2,558-04	1,541-04	3,531-04
890	4,570-03	2,466-04	2,992-04	2,535-04	1,513-04	3,499-04
895	4,558-03	2,443-04	2,964-04	2,511-04	1,499-04	3,467-04
900	4,528-03	2,421-04	2,910-04	2,466-04	1,485-04	3,435-04

\ BS λ \ Sp nm \ V	1329 A7V 4,96	1346 K0III 3,64	1373 K0III 3,76	1387 A7V 4,22	1389 A2IV 4,3	1392 A8V 4,29
320	2,606-04		1,247-04		5,495-04	
325	2,630-04	2,208-04	1,380-04	4,742-04	5,470-04	4,017-04
330	2,625-04	2,249-04	1,737-04	4,920-04	5,520-04	4,055-04
335	2,654-04	2,312-04	1,940-04	5,058-04	5,505-04	4,130-04
340	2,647-04	2,398-04	1,853-04	5,105-04	5,480-04	4,207-04
345	2,703-04	2,466-04	2,051-04	5,152-04	5,490-04	4,246-04
350	2,728-04	2,582-04	2,167-04	5,142-04	5,546-04	4,325-04
355	2,754-04	2,805-04	2,187-04	5,161-04	5,571-04	4,405-04
360	2,857-04	3,191-04	2,032-04	5,248-04	5,597-04	4,528-04
365	2,937-04	3,872-04	2,805-04	5,345-04	5,649-04	4,786-04
370	3,435-04	3,908-04	3,372-04	5,754-04	5,701-04	5,248-04
375	4,055-04	3,499-04	2,992-04	6,668-04	6,918-04	6,194-04
380	4,965-04	3,162-04	3,133-04	8,790-04	9,375-04	7,244-04
385	5,248-04	2,488-04	2,128-04	1,076-03	1,096-03	8,472-04
390	5,152-04	2,817-04	3,104-04	1,213-03	1,213-03	9,204-04
395	4,965-04	3,908-04	2,376-04	1,224-03	1,127-03	9,120-04
400	5,105-04	6,668-04	5,546-04	1,318-03	1,224-03	9,972-04
405	5,807-04	7,244-04	6,251-04	1,367-03	1,318-03	1,096-03
410	4,570-04	6,918-04	6,081-04	1,224-03	1,106-03	1,028-03
415	5,445-04	6,194-04	5,536-04	1,294-03	1,169-03	1,056-03
420	5,754-04	7,224-04	5,861-04	1,367-03	1,282-03	1,096-03
425	5,738-04	7,943-04	6,918-04	1,330-03	1,235-03	1,053-03
430	5,296-04	7,112-04	6,486-04	1,127-03	9,817-04	9,549-04
435	4,487-04	8,016-04	7,798-04	1,037-03	1,047-03	9,204-04
440	4,570-04	9,289-04	8,317-04	1,180-03	1,137-03	9,981-04
445	5,445-04	9,981-04	8,953-04	1,224-03	1,158-03	1,018-03
450	5,345-04	1,047-03	9,375-04	1,191-03	1,137-03	1,016-03
455	5,248-04	1,086-03	9,549-04	1,169-03	1,106-03	9,908-04
460	5,152-04	1,106-03	9,817-04	1,137-03	1,076-03	9,817-04
465	5,058-04	1,104-03	9,908-04	1,106-03	1,047-03	9,638-04
470	4,965-04	1,110-03	9,727-04	1,086-03	1,018-03	9,549-04
475	4,875-04	1,213-03	1,056-03	1,066-03	1,002-03	9,375-04
480	4,285-04	1,247-03	1,086-03	9,908-04	9,120-04	8,871-04
485	3,767-04	1,213-03	1,056-03	8,550-04	7,726-04	7,943-04
490	4,446-04	1,180-03	1,054-03	8,790-04	8,317-04	8,090-04
495	4,528-04	1,247-03	1,083-03	9,638-04	8,871-04	8,550-04
500	4,487-04	1,210-03	1,058-03	9,375-04	8,709-04	8,394-04
505	4,405-04	1,235-03	1,057-03	9,120-04	8,472-04	8,241-04
510	4,325-04	1,224-03	1,066-03	8,871-04	8,241-04	8,016-04
515	4,246-04	1,158-03	1,018-03	8,629-04	7,726-04	7,798-04
520	4,168-04	1,156-03	1,009-03	8,394-04	7,870-04	7,655-04
525	4,092-04	1,191-03	1,066-03	8,165-04	7,726-04	7,516-04
530	4,017-04	1,282-03	1,137-03	8,016-04	7,516-04	7,379-04
535	3,908-04	1,294-03	1,158-03	7,943-04	7,379-04	7,351-04
540	3,837-04	1,279-03	1,156-03	7,798-04	7,177-04	7,244-04
545	3,767-04	1,281-03	1,148-03	7,655-04	6,982-04	7,112-04
550	3,698-04	1,291-03	1,137-03	7,447-04	6,854-04	6,982-04
555	3,630-04	1,306-03	1,135-03	7,311-04	6,668-04	6,918-04
560	3,564-04	1,270-03	1,127-03	7,177-04	6,546-04	6,792-04
565	3,499-04	1,258-03	1,135-03	7,046-04	6,367-04	6,668-04
570	3,435-04	1,270-03	1,169-03	6,854-04	6,194-04	6,546-04
575	3,372-04	1,294-03	1,165-03	6,668-04	6,081-04	6,426-04
580	3,311-04	1,306-03	1,158-03	6,546-04	5,915-04	6,309-04
585	3,250-04	1,291-03	1,167-03	6,367-04	5,754-04	6,194-04
590	3,191-04	1,282-03	1,116-03	6,194-04	5,649-04	6,025-04
595	3,133-04	1,290-03	1,148-03	6,025-04	5,546-04	5,861-04
600	3,076-04	1,298-03	1,144-03	5,915-04	5,395-04	5,754-04
605	3,019-04	1,277-03	1,156-03	5,754-04	5,296-04	5,649-04
610	2,964-04	1,270-03	1,137-03	5,597-04	5,199-04	5,546-04

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615	2,910-04	1,258-03	1,116-03	5,546-04	5,105-04	5,445-04
620	2,857-04	1,224-03	1,076-03	5,395-04	5,011-04	5,296-04
625	2,805-04	1,213-03	1,056-03	5,296-04	4,920-04	5,248-04
630	2,754-04	1,202-03	1,096-03	5,152-04	4,830-04	5,105-04
635	2,703-04	1,206-03	1,106-03	5,011-04	4,698-04	4,965-04
640	2,630-04	1,204-03	1,092-03	4,965-04	4,613-04	4,875-04
645	2,582-04	1,205-03	1,086-03	4,875-04	4,487-04	4,786-04
650	2,398-04	1,200-03	1,076-03	4,698-04	4,365-04	4,698-04
655	1,995-04	1,203-03	1,074-03	4,246-04	3,837-04	4,655-04
660	2,443-04	1,213-03	1,066-03	4,234-04	4,017-04	4,528-04
665	2,421-04	1,210-03	1,064-03	4,446-04	4,168-04	4,446-04
670	2,376-04	1,212-03	1,056-03	4,405-04	4,130-04	4,405-04
675	2,355-04	1,202-03	1,053-03	4,325-04	4,055-04	4,325-04
680	2,312-04	1,191-03	1,058-03	4,246-04	3,944-04	4,246-04
685	2,269-04	1,180-03	1,037-03	4,130-04	3,837-04	4,207-04
690	2,228-04	1,177-03	1,035-03	4,055-04	3,767-04	4,130-04
695	2,187-04	1,182-03	1,018-03	3,981-04	3,664-04	4,017-04
700	2,147-04	1,169-03	9,981-04	3,908-04	3,564-04	3,944-04
705	2,128-04	1,148-03	1,003-03	3,837-04	3,467-04	3,933-04
710	2,108-04	1,137-03	9,817-04	3,767-04	3,404-04	3,872-04
715	2,070-04	1,127-03	9,549-04	3,664-04	3,311-04	3,801-04
720	2,032-04	1,116-03	9,375-04	3,630-04	3,221-04	3,732-04
725	1,995-04	1,106-03	8,953-04	3,531-04	3,162-04	3,664-04
730	1,958-04	1,096-03	8,871-04	3,499-04	3,076-04	3,630-04
735	1,940-04	1,076-03	8,790-04	3,435-04	2,992-04	3,564-04
740	1,905-04	1,056-03	8,629-04	3,404-04	2,910-04	3,531-04
745	1,870-04	1,037-03	8,472-04	3,341-04	2,857-04	3,467-04
750	1,836-04	1,028-03	8,394-04	3,280-04	2,779-04	3,435-04
755	1,819-04	1,035-03	8,371-04	3,221-04	2,754-04	3,372-04
760	1,803-04	1,025-03	8,410-04	3,162-04	2,703-04	3,311-04
765	1,770-04	1,018-03	8,417-04	3,104-04	2,630-04	3,280-04
770	1,737-04	1,009-03	8,386-04	3,019-04	2,582-04	3,221-04
775	1,706-04	9,981-04	8,317-04	2,964-04	2,535-04	3,191-04
780	1,690-04	1,003-03	8,302-04	2,910-04	2,488-04	3,133-04
785	1,674-04	1,001-03	8,165-04	2,831-04	2,443-04	3,076-04
790	1,659-04	1,004-03	7,943-04	2,779-04	2,398-04	3,019-04
795	1,644-04	9,972-04	7,870-04	2,728-04	2,355-04	2,992-04
800	1,614-04	9,990-04	7,726-04	2,703-04	2,312-04	2,964-04
805	1,599-04	9,963-04	7,712-04	2,679-04	2,290-04	2,937-04
810	1,584-04	1,002-03	7,748-04	2,654-04	2,228-04	2,910-04
815	1,555-04	9,817-04	7,776-04	2,630-04	2,187-04	2,884-04
820	1,527-04	9,727-04	7,698-04	2,606-04	2,147-04	2,857-04
825	1,513-04	9,638-04	7,655-04	2,582-04	2,108-04	2,831-04
830	1,485-04	9,549-04	7,516-04	2,558-04	2,051-04	2,805-04
835	1,458-04	9,462-04	7,447-04	2,535-04	2,032-04	2,779-04
840	1,445-04	9,444-04	7,461-04	2,488-04	2,013-04	2,728-04
845	1,419-04	9,375-04	7,474-04	2,466-04	1,976-04	2,703-04
850	1,393-04	9,289-04	7,454-04	2,443-04	1,940-04	2,679-04
855	1,367-04	9,204-04	7,467-04	2,398-04	1,923-04	2,654-04
860	1,342-04	9,120-04	7,413-04	2,376-04	1,887-04	2,630-04
865	1,318-04	8,953-04	7,311-04	2,333-04	1,853-04	2,606-04
870	1,306-04	8,871-04	7,297-04	2,290-04	1,819-04	2,582-04
875	1,294-04	8,790-04	7,338-04	2,249-04	1,803-04	2,577-04
880	1,270-04	8,629-04	7,379-04	2,208-04	1,770-04	2,558-04
885	1,247-04	8,472-04	7,311-04	2,187-04	1,753-04	2,511-04
890	1,235-04	8,448-04	7,244-04	2,167-04	1,737-04	2,488-04
895	1,213-04	8,317-04	7,177-04	2,128-04	1,721-04	2,443-04
900	1,202-04	8,287-04	7,112-04	2,118-04	1,690-04	2,421-04

\ BS λ \ Sp nm \ V	1430 F2V 5,41	1444 F0V 4,65	1451 M3III: 5,1	1454 G8II 4,23	1473 A3V 4,27	1481 K2III 3,86
320		3,133-04	7,798-06	8,629-05	4,613-04	1,247-04
325	1,690-04	3,162-04	7,943-06	9,120-05	4,655-04	1,258-04
330	1,706-04	3,173-04	8,394-06	9,638-05	4,698-04	1,282-04
335	1,721-04	3,168-04	9,289-06	1,047-04	4,742-04	1,294-04
340	1,737-04	3,191-04	1,037-05	1,158-04	4,786-04	1,330-04
345	1,734-04	3,179-04	1,158-05	1,213-04	4,795-04	1,406-04
350	1,753-04	3,221-04	1,202-05	1,066-04	4,777-04	1,513-04
355	1,757-04	3,224-04	1,318-05	1,169-04	4,875-04	1,541-04
360	1,786-04	3,280-04	1,499-05	1,393-04	5,011-04	1,472-04
365	1,853-04	3,435-04	1,803-05	1,584-04	5,152-04	2,089-04
370	1,923-04	3,564-04	1,819-05	1,659-04	5,546-04	2,312-04
375	2,208-04	3,908-04	1,690-05	1,306-04	6,194-04	2,249-04
380	2,779-04	4,786-04	1,940-05	1,419-04	6,606-04	2,070-04
385	3,311-04	5,495-04	2,147-05	1,614-04	8,709-04	1,555-04
390	3,435-04	6,309-04	2,089-05	1,555-04	1,106-03	2,290-04
395	3,162-04	5,915-04	1,853-05	1,419-04	1,028-03	2,466-04
400	3,499-04	6,546-04	3,311-05	2,630-04	1,169-03	3,981-04
405	3,837-04	7,516-04	4,168-05	2,964-04	1,202-03	4,446-04
410	3,426-04	6,426-04	4,920-05	2,992-04	1,166-03	4,446-04
415	3,597-04	7,379-04	5,345-05	2,884-04	1,191-03	4,466-04
420	3,872-04	7,585-04	5,701-05	3,019-04	1,247-03	4,570-04
425	3,861-04	7,379-04	6,081-05	3,435-04	1,224-03	5,248-04
430	3,435-04	6,025-04	7,516-05	3,133-04	1,174-03	5,649-04
435	3,280-04	5,915-04	8,953-05	3,837-04	9,638-04	6,025-04
440	3,630-04	7,046-04	1,076-04	4,246-04	1,096-03	6,546-04
445	3,664-04	7,177-04	1,270-04	4,570-04	1,106-03	7,046-04
450	3,620-04	7,112-04	1,432-04	4,786-04	1,094-03	7,516-04
455	3,564-04	6,982-04	1,584-04	5,058-04	1,066-03	8,016-04
460	3,531-04	6,792-04	1,706-04	5,345-04	1,047-03	8,241-04
465	3,499-04	6,729-04	1,819-04	5,546-04	1,018-03	8,317-04
470	3,429-04	6,606-04	1,870-04	5,495-04	9,817-04	8,394-04
475	3,404-04	6,546-04	1,836-04	6,081-04	9,549-04	8,709-04
480	3,280-04	5,861-04	1,803-04	6,367-04	9,120-04	9,375-04
485	2,857-04	4,965-04	1,887-04	5,915-04	8,090-04	9,638-04
490	2,849-04	5,495-04	2,089-04	6,194-04	8,790-04	9,817-04
495	3,162-04	5,970-04	2,167-04	6,792-04	8,709-04	9,289-04
500	3,104-04	5,850-04	2,070-04	6,309-04	8,472-04	9,120-04
505	3,019-04	5,649-04	2,167-04	6,486-04	8,241-04	9,036-04
510	2,964-04	5,495-04	2,290-04	6,729-04	8,090-04	8,871-04
515	2,884-04	5,445-04	2,163-04	6,367-04	7,798-04	8,472-04
520	2,779-04	5,345-04	2,249-04	6,426-04	7,655-04	8,394-04
525	2,728-04	5,248-04	2,606-04	6,792-04	7,585-04	8,953-04
530	2,679-04	5,152-04	2,937-04	7,447-04	7,447-04	9,549-04
535	2,630-04	5,058-04	3,280-04	7,516-04	7,379-04	9,908-04
540	2,606-04	4,965-04	3,372-04	7,585-04	7,311-04	9,935-04
545	2,558-04	4,875-04	3,250-04	7,655-04	7,046-04	9,981-04
550	2,511-04	4,786-04	3,191-04	7,726-04	6,792-04	1,009-03
555	2,488-04	4,698-04	3,404-04	7,870-04	6,668-04	1,018-03
560	2,466-04	4,613-04	3,372-04	8,090-04	6,486-04	1,028-03
565	2,421-04	4,528-04	3,435-04	8,241-04	6,367-04	1,030-03
570	2,376-04	4,446-04	3,630-04	8,317-04	6,309-04	1,047-03
575	2,312-04	4,365-04	3,981-04	8,472-04	6,251-04	1,066-03
580	2,269-04	4,246-04	4,092-04	8,448-04	6,137-04	1,076-03
585	2,228-04	4,168-04	3,767-04	8,550-04	6,025-04	1,086-03
590	2,167-04	4,055-04	3,372-04	8,464-04	5,861-04	1,076-03
595	2,128-04	3,981-04	3,366-04	8,487-04	5,649-04	1,080-03
600	2,089-04	3,872-04	3,872-04	8,394-04	5,495-04	1,086-03
605	2,032-04	3,801-04	4,325-04	8,317-04	5,345-04	1,074-03
610	1,995-04	3,732-04	4,528-04	8,241-04	5,248-04	1,063-03

\ BS λ \ Sp nm \ V	1430 F2V 5,41	1444 F0V 4,65	1451 M3III: 5,1	1454 G8II 4,23	1473 A3V 4,27	1481 K2III 3,86
615	1,958-04	3,664-04	4,055-04	8,165-04	5,152-04	1,047-03
620	1,940-04	3,597-04	3,311-04	8,090-04	5,058-04	1,037-03
625	1,905-04	3,531-04	3,133-04	8,016-04	4,965-04	1,026-03
630	1,870-04	3,467-04	3,732-04	8,218-04	4,830-04	1,031-03
635	1,853-04	3,404-04	4,285-04	8,287-04	4,698-04	1,037-03
640	1,836-04	3,372-04	4,655-04	8,302-04	4,613-04	1,039-03
645	1,786-04	3,280-04	4,875-04	8,394-04	4,528-04	1,045-03
650	1,721-04	3,104-04	4,965-04	8,294-04	4,487-04	1,056-03
655	1,499-04	2,754-04	5,058-04	8,417-04	3,837-04	1,063-03
660	1,555-04	2,910-04	4,965-04	8,472-04	4,285-04	1,065-03
665	1,644-04	3,076-04	4,698-04	8,629-04	4,246-04	1,062-03
670	1,639-04	2,992-04	4,487-04	8,550-04	4,168-04	1,054-03
675	1,629-04	2,937-04	4,365-04	8,566-04	4,130-04	1,044-03
680	1,614-04	2,884-04	4,528-04	8,394-04	4,055-04	1,028-03
685	1,584-04	2,831-04	5,058-04	8,241-04	3,908-04	1,018-03
690	1,555-04	2,779-04	5,649-04	8,165-04	3,837-04	1,009-03
695	1,541-04	2,728-04	6,194-04	8,150-04	3,767-04	9,972-04
700	1,513-04	2,679-04	6,367-04	8,180-04	3,698-04	9,908-04
705	1,485-04	2,630-04	5,546-04	8,016-04	3,597-04	9,727-04
710	1,458-04	2,582-04	4,786-04	7,870-04	3,531-04	9,549-04
715	1,445-04	2,535-04	4,570-04	7,726-04	3,467-04	9,375-04
720	1,419-04	2,488-04	5,199-04	7,741-04	3,404-04	9,289-04
725	1,393-04	2,421-04	6,025-04	7,712-04	3,372-04	9,204-04
730	1,380-04	2,376-04	6,367-04	7,798-04	3,311-04	9,189-04
735	1,355-04	2,333-04	7,379-04	7,705-04	3,280-04	9,179-04
740	1,330-04	2,290-04	7,870-04	7,655-04	3,221-04	9,120-04
745	1,306-04	2,249-04	8,016-04	7,585-04	3,162-04	9,036-04
750	1,282-04	2,228-04	8,090-04	7,571-04	3,104-04	8,953-04
755	1,270-04	2,187-04	8,394-04	7,516-04	3,019-04	8,986-04
760	1,258-04	2,147-04	8,629-04	7,447-04	2,992-04	9,019-04
765	1,247-04	2,108-04	8,090-04	7,426-04	2,937-04	8,937-04
770	1,224-04	2,089-04	7,585-04	7,461-04	2,910-04	8,912-04
775	1,202-04	2,051-04	7,726-04	7,379-04	2,884-04	8,928-04
780	1,200-04	2,032-04	7,943-04	7,392-04	2,831-04	8,920-04
785	1,180-04	1,995-04	8,165-04	7,311-04	2,754-04	8,871-04
790	1,169-04	1,958-04	8,241-04	7,297-04	2,703-04	8,790-04
795	1,148-04	1,923-04	8,143-04	7,338-04	2,654-04	8,621-04
800	1,137-04	1,905-04	8,016-04	7,324-04	2,606-04	8,472-04
805	1,127-04	1,887-04	7,798-04	7,177-04	2,582-04	8,394-04
810	1,116-04	1,853-04	7,585-04	7,112-04	2,535-04	8,317-04
815	1,106-04	1,836-04	7,447-04	6,918-04	2,466-04	8,241-04
820	1,096-04	1,803-04	7,426-04	6,792-04	2,421-04	8,211-04
825	1,076-04	1,753-04	7,585-04	6,668-04	2,398-04	8,218-04
830	1,066-04	1,721-04	7,655-04	6,729-04	2,333-04	8,165-04
835	1,056-04	1,706-04	7,726-04	6,606-04	2,290-04	8,090-04
840	1,047-04	1,674-04	7,798-04	6,546-04	2,249-04	8,068-04
845	1,037-04	1,644-04	7,769-04	6,588-04	2,208-04	8,016-04
850	1,028-04	1,614-04	7,870-04	6,534-04	2,187-04	7,943-04
855	1,018-04	1,584-04	7,943-04	6,426-04	2,167-04	7,928-04
860	1,002-04	1,555-04	8,016-04	6,309-04	2,128-04	7,870-04
865	9,972-05	1,527-04	8,165-04	6,321-04	2,089-04	7,798-04
870	9,981-05	1,499-04	8,317-04	6,315-04	2,051-04	7,848-04
875	9,908-05	1,485-04	8,394-04	6,292-04	2,032-04	7,863-04
880	9,890-05	1,472-04	8,302-04	6,251-04	1,995-04	7,841-04
885	9,817-05	1,445-04	8,394-04	6,194-04	1,958-04	7,783-04
890	9,835-05	1,419-04	8,472-04	6,137-04	1,923-04	7,712-04
895	9,727-05	1,406-04	8,550-04	6,081-04	1,887-04	7,698-04
900	9,638-05	1,393-04	8,448-04	6,025-04	1,870-04	7,655-04

\ BS λ \ Sp nm \ V	1543 F6V 3,18	1551 K3III 4,76	1577 K3II 2,68	1580 K2III 4,08	1601 K2II 4,46	1654 K5III 3,19
320	1,224-03	1,659-05	7,655-05	6,486-05		6,137-05
325	1,270-03	1,737-05	8,394-05	5,861-05	2,831-05	6,668-05
330	1,306-03	1,870-05	9,462-05	9,036-05	2,937-05	7,177-05
335	1,342-03	2,032-05	1,076-04	9,549-05	3,133-05	7,870-05
340	1,367-03	2,128-05	1,202-04	8,709-05	3,311-05	8,871-05
345	1,393-03	2,376-05	1,393-04	1,037-04	3,630-05	9,462-05
350	1,406-03	2,754-05	1,555-04	1,009-04	4,405-05	1,018-04
355	1,419-03	3,019-05	1,721-04	1,180-04	4,875-05	1,096-04
360	1,445-03	3,133-05	1,870-04	1,086-04	5,105-05	9,638-05
365	1,472-03	3,630-05	2,167-04	1,499-04	6,367-05	1,555-04
370	1,555-03	4,786-05	2,398-04	1,770-04	7,585-05	1,553-04
375	1,737-03	4,528-05	1,853-04	1,380-04	6,486-05	1,213-04
380	1,887-03	4,365-05	2,249-04	1,485-04	5,754-05	1,499-04
385	2,013-03	4,353-05	1,690-04	1,018-04	4,965-05	1,235-04
390	2,008-03	4,285-05	2,703-04	1,644-04	6,546-05	1,659-04
395	1,749-03	4,786-05	2,032-04	3,191-04	6,025-05	1,584-04
400	2,290-03	7,585-05	1,976-04	3,019-04	1,318-04	3,630-04
405	2,333-03	9,972-05	5,915-04	3,732-04	1,870-04	4,055-04
410	2,228-03	1,224-04	6,081-04	4,092-04	1,923-04	4,528-04
415	2,355-03	1,258-04	5,915-04	3,499-04	1,674-04	4,285-04
420	2,376-03	1,342-04	6,729-04	3,872-04	1,737-04	4,613-04
425	2,249-03	1,445-04	7,447-04	4,285-04	2,398-04	5,248-04
430	2,051-03	1,584-04	7,046-04	3,732-04	2,147-04	6,309-04
435	2,089-03	1,905-04	1,096-03	4,446-04	3,133-04	7,798-04
440	2,249-03	2,208-04	1,235-03	5,445-04	2,884-04	8,241-04
445	2,290-03	2,511-04	1,445-03	6,251-04	3,837-04	9,549-04
450	2,284-03	2,754-04	1,584-03	6,792-04	4,365-04	1,066-03
455	2,295-03	3,019-04	1,659-03	7,244-04	4,017-04	1,137-03
460	2,297-03	3,191-04	1,819-03	7,516-04	4,446-04	1,235-03
465	2,269-03	3,372-04	1,958-03	7,655-04	4,655-04	1,294-03
470	2,249-03	3,467-04	1,995-03	7,870-04	4,920-04	1,330-03
475	2,187-03	3,564-04	2,032-03	8,317-04	5,248-04	1,393-03
480	2,167-03	3,664-04	2,290-03	8,550-04	5,395-04	1,432-03
485	2,013-03	3,630-04	2,312-03	8,317-04	5,345-04	1,419-03
490	2,010-03	3,767-04	2,376-03	8,472-04	5,380-04	1,485-03
495	2,108-03	3,801-04	2,488-03	8,394-04	5,495-04	1,527-03
500	2,128-03	3,756-04	2,421-03	8,016-04	5,248-04	1,499-03
505	2,089-03	3,732-04	2,376-03	8,317-04	5,495-04	1,458-03
510	2,083-03	3,657-04	2,312-03	7,870-04	5,296-04	1,406-03
515	2,051-03	3,597-04	2,108-03	7,655-04	5,105-04	1,318-03
520	2,013-03	3,624-04	2,228-03	7,943-04	5,495-04	1,485-03
525	1,995-03	4,017-04	2,488-03	8,550-04	5,915-04	1,644-03
530	1,976-03	4,325-04	2,728-03	9,462-04	6,668-04	1,737-03
535	1,958-03	4,528-04	2,857-03	9,289-04	6,546-04	1,836-03
540	1,955-03	4,613-04	2,992-03	9,120-04	6,297-04	1,905-03
545	1,940-03	4,698-04	2,964-03	9,462-04	6,854-04	1,940-03
550	1,905-03	4,742-04	3,019-03	9,375-04	6,137-04	1,976-03
555	1,870-03	4,755-04	3,104-03	9,549-04	7,112-04	2,032-03
560	1,853-03	4,786-04	3,095-03	9,462-04	6,303-04	2,089-03
565	1,836-03	5,058-04	3,101-03	9,375-04	6,137-04	2,128-03
570	1,819-03	5,105-04	3,110-03	9,289-04	6,367-04	2,167-03
575	1,836-03	5,123-04	3,341-03	9,264-04	6,379-04	2,228-03
580	1,816-03	5,199-04	3,467-03	9,306-04	7,379-04	2,269-03
585	1,803-03	5,295-04	3,531-03	9,462-04	7,311-04	2,163-03
590	1,770-03	5,340-04	3,499-03	9,549-04	7,177-04	2,032-03
595	1,753-03	5,298-04	3,404-03	9,523-04	7,158-04	2,013-03
600	1,721-03	5,345-04	3,564-03	9,462-04	7,197-04	2,290-03
605	1,690-03	5,435-04	3,664-03	9,541-04	7,244-04	2,284-03
610	1,659-03	5,395-04	3,654-03	9,375-04	7,311-04	2,288-03

\ BS λ \ Sp nm \ V	1543 F6V 3,18	1551 K3III 4,76	1577 K3II 2,68	1580 K2III 4,08	1601 K2II 4,46	1654 K5III 3,19
615	1,644-03	5,335-04	3,467-03	9,289-04	7,324-04	2,208-03
620	1,614-03	5,296-04	3,372-03	9,036-04	7,331-04	2,108-03
625	1,584-03	5,233-04	3,366-03	8,871-04	7,177-04	2,051-03
630	1,570-03	5,243-04	3,531-03	8,887-04	6,982-04	2,147-03
635	1,555-03	5,286-04	3,664-03	8,953-04	6,606-04	2,249-03
640	1,541-03	5,330-04	3,732-03	9,036-04	6,918-04	2,312-03
645	1,527-03	5,495-04	3,722-03	9,120-04	6,905-04	2,333-03
650	1,458-03	5,546-04	3,767-03	9,103-04	6,982-04	2,307-03
655	1,367-03	5,597-04	3,773-03	9,094-04	7,046-04	2,290-03
660	1,406-03	5,649-04	3,777-03	9,204-04	7,177-04	2,327-03
665	1,445-03	5,754-04	3,770-03	9,289-04	7,244-04	2,376-03
670	1,432-03	5,807-04	3,760-03	9,036-04	7,311-04	2,381-03
675	1,419-03	5,861-04	3,801-03	8,709-04	7,177-04	2,379-03
680	1,393-03	5,850-04	3,837-03	8,871-04	7,112-04	2,370-03
685	1,380-03	5,839-04	3,794-03	8,847-04	7,138-04	2,398-03
690	1,367-03	5,807-04	3,763-03	8,790-04	6,963-04	2,421-03
695	1,342-03	5,743-04	3,732-03	8,629-04	6,792-04	2,412-03
700	1,294-03	5,796-04	3,773-03	8,550-04	6,804-04	2,416-03
705	1,282-03	5,845-04	3,801-03	8,472-04	6,854-04	2,372-03
710	1,258-03	5,791-04	3,808-03	8,165-04	6,729-04	2,290-03
715	1,247-03	5,780-04	3,732-03	8,016-04	6,546-04	2,208-03
720	1,243-03	5,738-04	3,698-03	8,031-04	6,486-04	2,249-03
725	1,235-03	5,638-04	3,630-03	8,165-04	6,426-04	2,398-03
730	1,224-03	5,582-04	3,531-03	8,241-04	6,367-04	2,511-03
735	1,221-03	5,633-04	3,467-03	8,218-04	6,309-04	2,535-03
740	1,202-03	5,701-04	3,435-03	8,256-04	6,297-04	2,511-03
745	1,180-03	5,749-04	3,429-03	8,317-04	6,251-04	2,488-03
750	1,148-03	5,644-04	3,460-03	8,165-04	6,292-04	2,443-03
755	1,127-03	5,587-04	3,499-03	8,090-04	6,332-04	2,438-03
760	1,106-03	5,536-04	3,531-03	8,076-04	6,251-04	2,434-03
765	1,086-03	5,495-04	3,564-03	8,090-04	6,137-04	2,436-03
770	1,066-03	5,480-04	3,597-03	8,165-04	6,081-04	2,447-03
775	1,037-03	5,445-04	3,590-03	8,241-04	6,103-04	2,421-03
780	1,028-03	5,430-04	3,531-03	8,317-04	6,086-04	2,398-03
785	1,009-03	5,435-04	3,467-03	8,332-04	6,070-04	2,372-03
790	9,908-04	5,425-04	3,404-03	8,472-04	6,064-04	2,312-03
795	9,817-04	5,440-04	3,372-03	8,394-04	6,137-04	2,249-03
800	9,727-04	5,455-04	3,394-03	8,317-04	6,075-04	2,249-03
805	9,638-04	5,485-04	3,435-03	8,241-04	6,058-04	2,228-03
810	9,462-04	5,490-04	3,429-03	8,165-04	6,025-04	2,242-03
815	9,436-04	5,510-04	3,467-03	8,016-04	5,970-04	2,290-03
820	9,479-04	5,546-04	3,480-03	7,870-04	5,948-04	2,286-03
825	9,375-04	5,525-04	3,473-03	7,655-04	5,861-04	2,312-03
830	9,289-04	5,536-04	3,435-03	7,585-04	5,807-04	2,299-03
835	9,036-04	5,482-04	3,404-03	7,571-04	5,791-04	2,295-03
840	8,629-04	5,445-04	3,372-03	7,655-04	5,754-04	2,297-03
845	8,241-04	5,395-04	3,250-03	7,726-04	5,738-04	2,269-03
850	7,870-04	5,380-04	3,191-03	7,641-04	5,701-04	2,249-03
855	7,798-04	5,345-04	3,133-03	7,670-04	5,696-04	2,249-03
860	7,726-04	5,248-04	3,162-03	7,634-04	5,743-04	2,242-03
865	7,776-04	5,199-04	3,191-03	7,585-04	5,807-04	2,265-03
870	7,870-04	5,152-04	3,280-03	7,550-04	5,850-04	2,290-03
875	7,712-04	5,105-04	3,311-03	7,516-04	5,861-04	2,312-03
880	7,516-04	5,058-04	3,317-03	7,502-04	5,796-04	2,269-03
885	7,311-04	5,011-04	3,341-03	7,447-04	5,754-04	2,274-03
890	7,291-04	4,965-04	3,348-03	7,426-04	5,691-04	2,242-03
895	7,244-04	4,920-04	3,311-03	7,461-04	5,649-04	2,261-03
900	7,112-04	4,875-04	3,305-03	7,379-04	5,597-04	2,297-03

\ BS λ \ Sp nm \ V	1676 F2IV 4,81	1689 A7V 4,86	1735 B5III 3,58	1865 F0Ib 2,57	1907 G8III 4,09	1934 B3III 4,52
320	2,051-04	3,133-04	2,831-03	1,202-03	1,513-04	1,599-03
325	2,147-04	3,124-04	2,728-03	1,224-03	1,584-04	1,555-03
330	2,249-04	3,104-04	2,654-03	1,235-03	1,819-04	1,513-03
335	2,376-04	3,076-04	2,606-03	1,258-03	1,923-04	1,485-03
340	2,421-04	3,067-04	2,535-03	1,270-03	1,940-04	1,445-03
345	2,443-04	3,095-04	2,443-03	1,318-03	2,070-04	1,380-03
350	2,488-04	3,101-04	2,398-03	1,342-03	2,376-04	1,355-03
355	2,511-04	3,127-04	2,355-03	1,380-03	2,167-04	1,318-03
360	2,582-04	3,162-04	2,290-03	1,445-03	2,355-04	1,282-03
365	2,703-04	3,221-04	2,284-03	1,803-03	2,754-04	1,235-03
370	2,992-04	3,404-04	2,398-03	2,290-03	2,831-04	1,213-03
375	3,435-04	3,630-04	2,937-03	2,754-03	2,535-04	1,282-03
380	4,365-04	4,246-04	3,467-03	4,168-03	2,703-04	1,318-03
385	5,649-04	4,830-04	3,732-03	4,655-03	2,051-04	1,306-03
390	5,638-04	5,597-04	3,767-03	5,058-03	2,511-04	1,282-03
395	5,546-04	6,309-04	3,698-03	4,786-03	2,187-04	1,235-03
400	6,194-04	5,807-04	3,467-03	5,445-03	4,285-04	1,148-03
405	6,177-04	6,982-04	3,162-03	5,430-03	4,965-04	1,116-03
410	5,861-04	5,395-04	2,805-03	5,345-03	5,152-04	1,148-03
415	6,137-04	6,486-04	3,047-03	4,965-03	5,199-04	1,116-03
420	6,309-04	6,792-04	3,076-03	5,330-03	5,138-04	1,086-03
425	6,120-04	6,918-04	2,937-03	5,248-03	4,920-04	1,047-03
430	5,597-04	6,426-04	2,511-03	5,011-03	5,296-04	1,018-03
435	5,536-04	5,105-04	2,398-03	4,446-03	5,861-04	9,908-04
440	5,915-04	5,649-04	2,606-03	5,058-03	6,251-04	9,638-04
445	5,970-04	6,546-04	2,558-03	4,875-03	6,729-04	9,462-04
450	5,959-04	6,426-04	2,466-03	4,786-03	7,046-04	9,120-04
455	5,845-04	6,292-04	2,398-03	4,698-03	7,516-04	8,790-04
460	5,807-04	6,137-04	2,312-03	4,613-03	7,726-04	8,550-04
465	5,701-04	6,025-04	2,228-03	4,528-03	7,870-04	8,317-04
470	5,597-04	5,915-04	2,147-03	4,446-03	8,016-04	8,090-04
475	5,445-04	5,754-04	2,070-03	4,365-03	8,090-04	7,870-04
480	5,296-04	5,345-04	1,976-03	4,285-03	8,068-04	7,655-04
485	4,742-04	3,767-04	1,721-03	3,372-03	8,105-04	7,516-04
490	4,698-04	4,528-04	1,786-03	3,837-03	8,098-04	7,311-04
495	4,875-04	5,058-04	1,819-03	3,830-03	8,083-04	7,112-04
500	4,830-04	5,039-04	1,770-03	3,908-03	8,016-04	6,982-04
505	4,786-04	4,965-04	1,737-03	3,826-03	7,943-04	6,854-04
510	4,698-04	4,875-04	1,706-03	3,767-03	7,726-04	6,606-04
515	4,613-04	4,786-04	1,659-03	3,698-03	7,585-04	6,546-04
520	4,570-04	4,655-04	1,614-03	3,630-03	7,870-04	6,303-04
525	4,549-04	4,570-04	1,570-03	3,564-03	8,472-04	6,137-04
530	4,528-04	4,487-04	1,513-03	3,499-03	8,790-04	5,861-04
535	4,446-04	4,405-04	1,458-03	3,404-03	8,953-04	5,701-04
540	4,405-04	4,325-04	1,419-03	3,372-03	9,036-04	5,546-04
545	4,365-04	4,246-04	1,355-03	3,341-03	9,120-04	5,445-04
550	4,325-04	4,168-04	1,330-03	3,280-03	9,103-04	5,296-04
555	4,246-04	4,055-04	1,282-03	3,221-03	9,136-04	5,105-04
560	4,207-04	3,944-04	1,247-03	3,133-03	9,204-04	4,875-04
565	4,130-04	3,872-04	1,213-03	3,076-03	9,289-04	4,698-04
570	4,092-04	3,767-04	1,180-03	3,019-03	9,264-04	4,570-04
575	3,981-04	3,698-04	1,148-03	2,992-03	9,120-04	4,487-04
580	3,944-04	3,630-04	1,116-03	2,910-03	9,036-04	4,405-04
585	3,837-04	3,564-04	1,086-03	2,884-03	8,790-04	4,246-04
590	3,767-04	3,499-04	1,056-03	2,779-03	8,472-04	4,130-04
595	3,698-04	3,435-04	1,037-03	2,728-03	8,774-04	4,055-04
600	3,630-04	3,372-04	1,009-03	2,679-03	8,871-04	3,981-04
605	3,531-04	3,311-04	9,817-04	2,654-03	8,887-04	3,872-04
610	3,499-04	3,250-04	9,638-04	2,606-03	8,855-04	3,801-04

\ BS λ \ Sp nm \ V	1676 F2IV 4,81	1689 A7V 4,86	1735 B5III 3,58	1865 F0Ib 2,57	1907 G8III 4,09	1934 B3III 4,52
615	3,435-04	3,191-04	9,375-04	2,488-03	8,790-04	3,698-04
620	3,404-04	3,133-04	8,953-04	2,466-03	8,765-04	3,630-04
625	3,394-04	3,076-04	8,709-04	2,459-03	8,472-04	3,564-04
630	3,372-04	2,992-04	8,550-04	2,398-03	8,456-04	3,499-04
635	3,341-04	2,937-04	8,394-04	2,355-03	8,709-04	3,404-04
640	3,311-04	2,884-04	8,090-04	2,290-03	8,741-04	3,341-04
645	3,250-04	2,805-04	7,870-04	2,249-03	8,717-04	3,191-04
650	3,133-04	2,511-04	7,244-04	2,167-03	8,733-04	3,133-04
655	2,910-04	2,089-04	6,426-04	1,836-03	8,693-04	3,404-04
660	2,937-04	2,654-04	6,982-04	1,976-03	8,701-04	3,076-04
665	3,019-04	2,606-04	7,177-04	2,089-03	8,677-04	2,937-04
670	3,014-04	2,558-04	6,963-04	2,083-03	8,717-04	2,884-04
675	2,964-04	2,507-04	6,729-04	2,085-03	8,629-04	2,805-04
680	2,910-04	2,488-04	6,606-04	2,032-03	8,605-04	2,754-04
685	2,857-04	2,443-04	6,486-04	2,051-03	8,550-04	2,679-04
690	2,805-04	2,398-04	6,251-04	1,976-03	8,472-04	2,630-04
695	2,754-04	2,355-04	6,081-04	1,905-03	8,394-04	2,558-04
700	2,703-04	2,312-04	5,915-04	1,900-03	8,317-04	2,507-04
705	2,654-04	2,269-04	5,754-04	1,853-03	8,165-04	2,443-04
710	2,630-04	2,228-04	5,649-04	1,819-03	8,090-04	2,398-04
715	2,606-04	2,187-04	5,546-04	1,786-03	8,016-04	2,355-04
720	2,511-04	2,147-04	5,445-04	1,737-03	7,943-04	2,333-04
725	2,466-04	2,085-04	5,296-04	1,690-03	7,870-04	2,290-04
730	2,443-04	2,051-04	5,199-04	1,644-03	7,798-04	2,269-04
735	2,398-04	2,013-04	5,105-04	1,614-03	7,726-04	2,261-04
740	2,312-04	1,976-04	4,965-04	1,609-03	7,585-04	2,228-04
745	2,249-04	1,958-04	4,830-04	1,584-03	7,571-04	2,187-04
750	2,242-04	1,923-04	4,698-04	1,555-03	7,447-04	2,147-04
755	2,228-04	1,870-04	4,613-04	1,541-03	7,433-04	2,089-04
760	2,208-04	1,853-04	4,487-04	1,527-03	7,379-04	2,051-04
765	2,187-04	1,819-04	4,405-04	1,499-03	7,244-04	2,013-04
770	2,167-04	1,803-04	4,285-04	1,472-03	6,918-04	1,976-04
775	2,128-04	1,786-04	4,246-04	1,445-03	7,046-04	1,923-04
780	2,070-04	1,770-04	4,168-04	1,419-03	6,982-04	1,870-04
785	2,051-04	1,753-04	4,092-04	1,393-03	6,918-04	1,853-04
790	2,032-04	1,721-04	4,017-04	1,380-03	6,899-04	1,819-04
795	2,028-04	1,690-04	3,944-04	1,355-03	6,911-04	1,786-04
800	2,036-04	1,659-04	3,872-04	1,342-03	6,792-04	1,770-04
805	2,013-04	1,629-04	3,801-04	1,294-03	6,729-04	1,737-04
810	1,995-04	1,614-04	3,767-04	1,282-03	6,668-04	1,706-04
815	1,976-04	1,584-04	3,698-04	1,270-03	6,606-04	1,659-04
820	1,971-04	1,555-04	3,664-04	1,258-03	6,546-04	1,629-04
825	1,958-04	1,527-04	3,597-04	1,247-03	6,426-04	1,584-04
830	1,940-04	1,499-04	3,531-04	1,224-03	6,309-04	1,541-04
835	1,923-04	1,472-04	3,467-04	1,213-03	6,251-04	1,513-04
840	1,887-04	1,445-04	3,404-04	1,202-03	6,194-04	1,485-04
845	1,853-04	1,419-04	3,372-04	1,191-03	6,137-04	1,458-04
850	1,803-04	1,393-04	3,280-04	1,180-03	5,915-04	1,419-04
855	1,786-04	1,380-04	3,250-04	1,169-03	5,861-04	1,393-04
860	1,753-04	1,367-04	3,191-04	1,158-03	5,807-04	1,355-04
865	1,721-04	1,342-04	3,162-04	1,137-03	5,754-04	1,318-04
870	1,690-04	1,330-04	3,133-04	1,127-03	5,649-04	1,294-04
875	1,659-04	1,318-04	3,104-04	1,116-03	5,495-04	1,270-04
880	1,614-04	1,306-04	3,019-04	1,106-03	5,395-04	1,247-04
885	1,599-04	1,282-04	2,992-04	1,096-03	5,345-04	1,213-04
890	1,570-04	1,258-04	2,937-04	1,076-03	5,296-04	1,191-04
895	1,541-04	1,247-04	2,910-04	1,056-03	5,248-04	1,180-04
900	1,527-04	1,235-04	2,857-04	1,047-03	5,248-04	1,158-04

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320	9,817-05	1,047-03	2,504-02	1,380-05	1,116-04	1,485-04
325	1,028-04	1,056-03	2,421-02	1,355-05	1,137-04	1,584-04
330	1,127-04	1,076-03	2,290-02	1,318-05	1,127-04	1,737-04
335	1,137-04	1,086-03	2,208-02	1,247-05	1,125-04	1,870-04
340	1,180-04	1,106-03	2,108-02	1,180-05	1,158-04	2,051-04
345	1,247-04	1,096-03	2,013-02	1,393-05	1,224-04	2,312-04
350	1,367-04	1,066-03	1,940-02	1,659-05	1,342-04	2,535-04
355	1,432-04	1,076-03	1,853-02	1,803-05	1,258-04	2,754-04
360	1,472-04	1,073-03	1,770-02	2,070-05	1,432-04	2,511-04
365	1,870-04	1,056-03	1,674-02	2,582-05	2,013-04	3,221-04
370	2,032-04	1,083-03	1,599-02	2,488-05	1,905-04	3,435-04
375	1,629-04	1,224-03	1,644-02	2,466-05	1,614-04	2,937-04
380	1,819-04	1,819-03	1,770-02	2,558-05	1,499-04	3,372-04
385	1,472-04	2,167-03	1,706-02	2,654-05	1,294-04	2,654-04
390	1,770-04	2,376-03	1,641-02	2,511-05	1,721-04	3,429-04
395	1,614-04	2,147-03	1,555-02	3,019-05	1,499-04	2,805-04
400	3,191-04	2,511-03	1,499-02	4,875-05	3,250-04	5,754-04
405	3,372-04	2,504-03	1,419-02	6,729-05	3,908-04	6,194-04
410	3,435-04	2,187-03	1,355-02	7,585-05	3,837-04	6,426-04
415	3,426-04	2,443-03	1,294-02	8,090-05	3,664-04	6,367-04
420	3,467-04	2,535-03	1,247-02	8,550-05	3,872-04	6,309-04
425	3,531-04	2,421-03	1,191-02	9,120-05	4,528-04	6,486-04
430	3,664-04	2,147-03	1,137-02	1,270-04	4,875-04	6,025-04
435	4,055-04	2,208-03	1,096-02	1,599-04	5,495-04	7,177-04
440	4,487-04	2,187-03	1,066-02	1,753-04	5,754-04	7,447-04
445	4,786-04	2,249-03	1,028-02	2,089-04	6,367-04	8,317-04
450	4,965-04	2,228-03	9,908-03	2,312-04	6,854-04	8,790-04
455	5,152-04	2,187-03	9,549-03	2,516-04	7,177-04	9,120-04
460	5,395-04	2,051-03	9,204-03	2,703-04	7,447-04	9,289-04
465	5,445-04	1,958-03	8,871-03	2,857-04	7,585-04	9,462-04
470	5,597-04	1,940-03	8,550-03	2,937-04	7,655-04	9,727-04
475	5,701-04	1,905-03	8,241-03	2,964-04	8,016-04	9,972-04
480	5,649-04	1,836-03	8,016-03	3,019-04	8,394-04	9,990-04
485	5,546-04	1,555-03	7,726-03	3,133-04	8,550-04	1,009-03
490	5,649-04	1,674-03	7,447-03	3,311-04	8,472-04	1,056-03
495	5,685-04	1,737-03	7,311-03	3,372-04	8,371-04	1,076-03
500	5,696-04	1,706-03	7,046-03	3,280-04	8,241-04	1,037-03
505	5,722-04	1,659-03	6,854-03	3,404-04	8,226-04	1,028-03
510	5,649-04	1,629-03	6,546-03	3,311-04	8,165-04	1,009-03
515	5,495-04	1,599-03	6,367-03	3,191-04	7,726-04	9,638-04
520	5,395-04	1,555-03	6,194-03	3,311-04	7,943-04	9,549-04
525	5,638-04	1,527-03	6,025-03	3,597-04	8,472-04	1,028-03
530	5,861-04	1,499-03	5,861-03	3,981-04	8,790-04	1,066-03
535	5,970-04	1,472-03	5,597-03	4,325-04	8,953-04	1,086-03
540	5,959-04	1,445-03	5,445-03	4,487-04	8,937-04	1,096-03
545	5,981-04	1,406-03	5,395-03	4,446-04	8,978-04	1,083-03
550	6,025-04	1,380-03	5,199-03	4,454-04	8,970-04	1,076-03
555	6,137-04	1,367-03	5,058-03	4,570-04	9,204-04	1,094-03
560	6,081-04	1,342-03	4,920-03	4,742-04	9,375-04	1,106-03
565	6,064-04	1,294-03	4,742-03	4,965-04	9,349-04	1,093-03
570	6,058-04	1,258-03	4,613-03	5,248-04	9,549-04	1,103-03
575	6,103-04	1,235-03	4,487-03	5,445-04	9,532-04	1,116-03
580	6,086-04	1,180-03	4,365-03	5,495-04	9,638-04	1,127-03
585	6,098-04	1,137-03	4,246-03	4,875-04	9,523-04	1,104-03
590	6,025-04	1,106-03	4,130-03	4,698-04	9,541-04	1,074-03
595	5,915-04	1,056-03	4,017-03	4,965-04	9,532-04	1,103-03
600	5,807-04	1,037-03	3,944-03	5,649-04	9,638-04	1,096-03
605	5,701-04	1,018-03	3,801-03	5,970-04	9,567-04	1,102-03
610	5,597-04	9,908-04	3,698-03	6,251-04	9,375-04	1,095-03

\ BS λ \ Sp nm \ V	1995 G8III 4,51	1998 A3V 3,54	2004 B1Ia 2,08	2011 M1III 4,74	2012 K0III 3,98	2035 G8III 3,78
615	5,546-04	9,727-04	3,630-03	6,081-04	9,289-04	1,073-03
620	5,536-04	9,462-04	3,531-03	5,495-04	9,264-04	1,086-03
625	5,566-04	9,204-04	3,435-03	5,011-04	9,323-04	1,091-03
630	5,597-04	8,953-04	3,372-03	4,830-04	9,221-04	1,081-03
635	5,541-04	8,709-04	3,250-03	5,649-04	9,358-04	1,076-03
640	5,556-04	8,394-04	3,191-03	6,315-04	9,620-04	1,071-03
645	5,566-04	8,165-04	3,162-03	6,792-04	9,727-04	1,066-03
650	5,602-04	7,943-04	3,047-03	6,854-04	9,908-04	1,056-03
655	5,649-04	7,046-04	2,964-03	6,918-04	9,926-04	1,047-03
660	5,633-04	7,726-04	2,884-03	6,892-04	9,880-04	1,044-03
665	5,546-04	7,798-04	2,805-03	6,792-04	1,009-03	1,054-03
670	5,495-04	7,705-04	2,754-03	6,546-04	1,005-03	1,058-03
675	5,480-04	7,447-04	2,654-03	6,606-04	9,908-04	1,049-03
680	5,445-04	7,379-04	2,582-03	6,792-04	9,817-04	1,045-03
685	5,345-04	7,177-04	2,511-03	7,046-04	9,727-04	1,037-03
690	5,296-04	7,046-04	2,443-03	7,311-04	9,638-04	1,028-03
695	5,248-04	6,918-04	2,376-03	7,585-04	9,462-04	1,018-03
700	5,233-04	6,729-04	2,333-03	7,870-04	9,289-04	1,009-03
705	5,152-04	6,606-04	2,290-03	7,798-04	9,204-04	1,012-03
710	5,058-04	6,426-04	2,208-03	7,585-04	9,120-04	1,018-03
715	4,875-04	6,251-04	2,147-03	7,244-04	8,953-04	1,025-03
720	4,786-04	6,081-04	2,108-03	6,729-04	8,871-04	1,027-03
725	4,742-04	5,970-04	2,070-03	7,244-04	8,790-04	1,009-03
730	4,613-04	5,861-04	2,032-03	7,585-04	8,709-04	9,972-04
735	4,570-04	5,649-04	1,976-03	8,241-04	8,550-04	9,727-04
740	4,528-04	5,546-04	1,940-03	8,472-04	8,472-04	9,638-04
745	4,487-04	5,495-04	1,905-03	8,629-04	8,317-04	9,462-04
750	4,446-04	5,445-04	1,836-03	8,613-04	8,294-04	9,375-04
755	4,405-04	5,345-04	1,803-03	8,605-04	8,241-04	9,289-04
760	4,365-04	5,248-04	1,753-03	8,550-04	8,226-04	9,264-04
765	4,325-04	5,152-04	1,721-03	8,487-04	8,165-04	9,375-04
770	4,313-04	5,011-04	1,674-03	7,726-04	8,143-04	9,462-04
775	4,285-04	4,965-04	1,644-03	7,698-04	8,090-04	9,349-04
780	4,277-04	4,875-04	1,614-03	7,655-04	8,061-04	9,204-04
785	4,297-04	4,742-04	1,570-03	7,627-04	8,016-04	8,953-04
790	4,293-04	4,698-04	1,541-03	7,726-04	8,002-04	8,790-04
795	4,301-04	4,570-04	1,499-03	7,748-04	7,943-04	8,629-04
800	4,246-04	4,487-04	1,472-03	7,798-04	7,870-04	8,661-04
805	4,168-04	4,446-04	1,458-03	7,827-04	7,798-04	8,709-04
810	4,130-04	4,405-04	1,419-03	7,870-04	7,776-04	8,685-04
815	4,092-04	4,325-04	1,393-03	7,834-04	7,726-04	8,701-04
820	4,055-04	4,246-04	1,367-03	7,884-04	7,705-04	8,550-04
825	4,043-04	4,207-04	1,330-03	7,841-04	7,655-04	8,472-04
830	4,017-04	4,168-04	1,306-03	7,863-04	7,585-04	8,394-04
835	3,981-04	4,092-04	1,282-03	7,892-04	7,516-04	8,371-04
840	3,970-04	4,055-04	1,258-03	7,870-04	7,447-04	8,317-04
845	3,944-04	3,944-04	1,235-03	7,798-04	7,433-04	8,294-04
850	3,908-04	3,872-04	1,213-03	7,726-04	7,379-04	8,241-04
855	3,872-04	3,801-04	1,191-03	7,698-04	7,311-04	8,090-04
860	3,837-04	3,767-04	1,169-03	7,655-04	7,244-04	8,068-04
865	3,767-04	3,698-04	1,158-03	7,585-04	7,112-04	8,105-04
870	3,698-04	3,664-04	1,137-03	7,543-04	7,046-04	8,120-04
875	3,630-04	3,630-04	1,106-03	7,571-04	6,982-04	8,083-04
880	3,597-04	3,597-04	1,086-03	7,655-04	6,854-04	8,016-04
885	3,564-04	3,564-04	1,066-03	7,627-04	6,792-04	7,987-04
890	3,551-04	3,531-04	1,047-03	7,585-04	6,668-04	8,002-04
895	3,531-04	3,467-04	1,037-03	7,516-04	6,546-04	7,943-04
900	3,499-04	3,404-04	1,009-03	7,447-04	6,486-04	7,870-04

\ BS λ \ Sp nm \ V	2077 K0III 3,72	2085 F0IV 3,71	2091 M3II 4,25	2134 G5III 4,16	2282 B3V 3,02	2286 M3III 2,89
320	1,499-04	7,798-04	1,076-05	1,706-04	7,244-03	4,446-05
325	1,584-04	7,726-04	1,472-05	1,753-04	6,918-03	4,698-05
330	1,836-04	7,870-04	2,013-05	1,940-04	6,729-03	5,011-05
335	1,940-04	8,016-04	2,355-05	2,013-04	6,546-03	5,445-05
340	1,976-04	8,165-04	2,128-05	2,013-04	6,309-03	5,754-05
345	2,089-04	8,394-04	2,249-05	2,089-04	6,081-03	6,792-05
350	2,249-04	8,550-04	2,466-05	2,249-04	5,807-03	7,798-05
355	2,257-04	8,790-04	2,754-05	2,269-04	5,546-03	8,629-05
360	2,511-04	8,953-04	3,191-05	2,466-04	5,395-03	9,638-05
365	2,964-04	9,375-04	3,664-05	2,910-04	5,199-03	1,180-04
370	2,937-04	9,981-04	3,698-05	2,937-04	4,965-03	1,235-04
375	2,654-04	1,137-03	3,688-05	2,857-04	5,597-03	1,294-04
380	2,421-04	1,367-03	4,246-05	2,805-04	6,426-03	1,355-04
385	2,051-04	1,527-03	4,613-05	2,937-04	6,792-03	1,294-04
390	2,754-04	1,570-03	4,698-05	2,992-04	6,982-03	1,485-04
395	2,290-04	1,432-03	5,152-05	2,992-04	6,729-03	1,614-04
400	5,248-04	1,614-03	8,090-05	3,872-04	6,251-03	2,488-04
405	5,970-04	1,674-03	1,137-04	4,786-04	5,915-03	3,372-04
410	6,025-04	1,472-03	1,202-04	4,742-04	5,105-03	4,285-04
415	5,754-04	1,706-03	1,247-04	4,698-04	5,395-03	4,487-04
420	5,915-04	1,737-03	1,294-04	4,920-04	5,345-03	4,698-04
425	6,251-04	1,706-03	1,419-04	5,152-04	5,199-03	4,786-04
430	6,854-04	1,659-03	1,690-04	5,248-04	4,875-03	5,701-04
435	7,379-04	1,472-03	1,940-04	5,754-04	4,285-03	7,244-04
440	8,016-04	1,555-03	2,208-04	6,251-04	4,487-03	8,709-04
445	8,709-04	1,644-03	2,488-04	6,606-04	4,277-03	9,549-04
450	8,953-04	1,584-03	2,754-04	6,982-04	4,168-03	1,056-03
455	9,289-04	1,555-03	3,019-04	7,177-04	4,017-03	1,202-03
460	9,972-04	1,541-03	3,280-04	7,311-04	3,872-03	1,318-03
465	1,009-03	1,527-03	3,467-04	7,297-04	3,767-03	1,355-03
470	1,001-03	1,499-03	3,499-04	7,291-04	3,597-03	1,472-03
475	1,047-03	1,472-03	3,372-04	7,516-04	3,531-03	1,445-03
480	1,066-03	1,445-03	3,221-04	7,655-04	3,404-03	1,380-03
485	1,076-03	1,306-03	3,908-04	7,516-04	3,019-03	1,330-03
490	1,086-03	1,318-03	4,285-04	7,509-04	3,133-03	1,721-03
495	1,074-03	1,393-03	4,055-04	7,655-04	3,127-03	1,614-03
500	1,066-03	1,367-03	3,767-04	7,516-04	2,992-03	1,127-03
505	1,047-03	1,342-03	4,698-04	7,447-04	2,910-03	1,690-03
510	1,037-03	1,318-03	5,152-04	7,379-04	2,831-03	1,995-03
515	1,003-03	1,294-03	4,528-04	7,244-04	2,754-03	1,737-03
520	1,028-03	1,270-03	4,285-04	7,257-04	2,654-03	1,674-03
525	1,076-03	1,258-03	5,701-04	7,516-04	2,558-03	2,089-03
530	1,106-03	1,247-03	6,426-04	7,726-04	2,466-03	2,312-03
535	1,116-03	1,224-03	6,668-04	7,741-04	2,398-03	2,805-03
540	1,137-03	1,202-03	6,546-04	7,870-04	2,333-03	2,728-03
545	1,158-03	1,180-03	6,194-04	7,943-04	2,249-03	2,376-03
550	1,191-03	1,169-03	6,251-04	7,921-04	2,187-03	2,355-03
555	1,213-03	1,148-03	6,426-04	7,870-04	2,108-03	2,582-03
560	1,224-03	1,127-03	5,915-04	7,798-04	2,051-03	2,333-03
565	1,222-03	1,116-03	6,251-04	7,726-04	1,958-03	2,269-03
570	1,229-03	1,096-03	6,918-04	7,655-04	1,923-03	2,312-03
575	1,225-03	1,076-03	7,311-04	7,585-04	1,853-03	2,582-03
580	1,213-03	1,056-03	7,447-04	7,655-04	1,803-03	2,606-03
585	1,202-03	1,047-03	6,309-04	7,641-04	1,721-03	2,511-03
590	1,189-03	1,037-03	5,105-04	7,663-04	1,674-03	2,290-03
595	1,177-03	1,018-03	5,754-04	7,726-04	1,644-03	1,599-03
600	1,179-03	1,009-03	7,585-04	7,798-04	1,599-03	2,290-03
605	1,175-03	9,908-04	8,709-04	7,776-04	1,555-03	3,019-03
610	1,184-03	9,727-04	8,790-04	7,726-04	1,513-03	3,047-03

\ BS λ \ Sp nm \ V	2077 K0III 3,72	2085 F0IV 3,71	2091 M3II 4,25	2134 G5III 4,16	2282 B3V 3,02	2286 M3III 2,89
615	1,191-03	9,549-04	7,870-04	7,516-04	1,472-03	2,937-03
620	1,178-03	9,462-04	6,668-04	7,379-04	1,432-03	2,511-03
625	1,169-03	9,289-04	5,807-04	7,516-04	1,380-03	2,187-03
630	1,180-03	9,120-04	6,251-04	7,585-04	1,355-03	2,290-03
635	1,198-03	8,871-04	8,165-04	7,516-04	1,294-03	2,754-03
640	1,211-03	8,709-04	1,003-03	7,447-04	1,282-03	3,280-03
645	1,224-03	8,472-04	1,086-03	7,433-04	1,258-03	3,732-03
650	1,235-03	8,317-04	1,096-03	7,413-04	1,180-03	4,055-03
655	1,247-03	7,311-04	1,066-03	7,311-04	1,106-03	4,040-03
660	1,243-03	7,379-04	1,028-03	7,447-04	1,148-03	3,981-03
665	1,258-03	7,516-04	9,638-04	7,516-04	1,106-03	3,801-03
670	1,224-03	7,798-04	8,709-04	7,488-04	1,096-03	3,341-03
675	1,221-03	7,655-04	8,394-04	7,447-04	1,076-03	3,191-03
680	1,201-03	7,585-04	9,972-04	7,379-04	1,047-03	3,372-03
685	1,190-03	7,516-04	1,191-03	7,244-04	1,018-03	3,311-03
690	1,158-03	7,379-04	1,393-03	7,112-04	9,817-04	3,250-03
695	1,137-03	7,244-04	1,541-03	6,982-04	9,549-04	5,058-03
700	1,127-03	7,177-04	1,629-03	6,918-04	9,204-04	5,649-03
705	1,116-03	7,046-04	1,570-03	6,792-04	8,953-04	4,965-03
710	1,086-03	6,854-04	1,001-03	6,668-04	8,709-04	4,130-03
715	1,056-03	6,729-04	9,375-04	6,606-04	8,394-04	3,404-03
720	1,037-03	6,606-04	1,202-03	6,546-04	8,241-04	3,435-03
725	1,028-03	6,486-04	1,584-03	6,528-04	8,090-04	3,630-03
730	1,009-03	6,426-04	1,887-03	6,486-04	7,798-04	5,011-03
735	9,908-04	6,309-04	2,070-03	6,426-04	7,585-04	5,807-03
740	9,817-04	6,194-04	2,167-03	6,321-04	7,379-04	6,367-03
745	9,799-04	6,137-04	2,228-03	6,297-04	7,244-04	6,918-03
750	9,727-04	6,081-04	2,228-03	6,274-04	7,046-04	7,244-03
755	9,638-04	5,970-04	2,208-03	6,251-04	6,918-04	7,311-03
760	9,602-04	5,861-04	1,870-03	6,194-04	6,668-04	6,918-03
765	9,620-04	5,754-04	1,570-03	6,137-04	6,546-04	6,194-03
770	9,611-04	5,701-04	1,644-03	6,025-04	6,426-04	5,345-03
775	9,727-04	5,649-04	1,737-03	6,081-04	6,251-04	5,345-03
780	9,462-04	5,546-04	1,870-03	6,025-04	6,081-04	5,330-03
785	9,375-04	5,445-04	1,958-03	5,915-04	5,915-04	5,296-03
790	9,410-04	5,345-04	2,161-03	5,754-04	5,807-04	5,546-03
795	9,384-04	5,248-04	2,249-03	5,597-04	5,701-04	5,701-03
800	9,204-04	5,152-04	2,312-03	5,546-04	5,597-04	5,754-03
805	9,120-04	5,105-04	2,355-03	5,505-04	5,495-04	5,861-03
810	9,094-04	5,058-04	2,376-03	5,248-04	5,395-04	6,025-03
815	9,103-04	5,011-04	2,363-03	5,152-04	5,296-04	6,251-03
820	9,136-04	4,965-04	2,333-03	5,248-04	5,199-04	6,486-03
825	9,036-04	4,875-04	2,312-03	5,223-04	5,105-04	6,668-03
830	8,953-04	4,786-04	2,228-03	5,152-04	5,011-04	6,649-03
835	8,871-04	4,698-04	2,187-03	5,058-04	4,920-04	6,637-03
840	8,790-04	4,613-04	2,165-03	4,965-04	4,875-04	6,546-03
845	8,629-04	4,570-04	2,157-03	4,875-04	4,742-04	6,426-03
850	8,613-04	4,528-04	2,147-03	4,861-04	4,698-04	6,194-03
855	8,550-04	4,446-04	2,161-03	4,870-04	4,570-04	5,915-03
860	8,394-04	4,365-04	2,249-03	4,830-04	4,487-04	5,754-03
865	8,241-04	4,285-04	2,312-03	4,786-04	4,446-04	5,743-03
870	8,016-04	4,207-04	2,355-03	4,768-04	4,365-04	5,807-03
875	7,870-04	4,168-04	2,421-03	4,742-04	4,285-04	6,025-03
880	7,726-04	4,130-04	2,466-03	4,733-04	4,207-04	6,194-03
885	7,585-04	4,055-04	2,459-03	4,698-04	4,130-04	6,367-03
890	7,516-04	4,017-04	2,443-03	4,655-04	4,055-04	6,426-03
895	7,379-04	3,981-04	2,398-03	4,613-04	3,981-04	6,403-03
900	7,311-04	3,944-04	2,376-03	4,596-04	3,908-04	6,367-03

\ BS λ \ Sp nm \ V	2429 K1III 3,95	2443 K1II-III 4,4	2473 G8Ib 2,99	2540 A3III 3,6	2618 B1II 1,5	2649 K3III 5,12
320	1,106-04	5,495-05	8,629-05	8,165-04		1,213-05
325	1,148-04	5,861-05	9,375-05	8,241-04	3,767-02	1,270-05
330	1,202-04	6,251-05	1,018-04	8,317-04	3,698-02	1,355-05
335	1,258-04	6,668-05	1,106-04	8,394-04	3,531-02	1,432-05
340	1,282-04	7,244-05	1,213-04	8,472-04	3,404-02	1,570-05
345	1,306-04	7,311-05	1,355-04	8,448-04	3,280-02	1,753-05
350	1,485-04	8,016-05	1,584-04	8,487-04	3,104-02	2,013-05
355	1,458-04	9,289-05	1,513-04	8,629-04	2,992-02	1,923-05
360	1,294-04	1,047-04	1,445-04	8,790-04	2,910-02	2,167-05
365	2,269-04	1,158-04	2,443-04	9,120-04	2,654-02	2,937-05
370	2,421-04	1,156-04	2,779-04	9,981-04	2,582-02	2,964-05
375	1,753-04	1,037-04	2,187-04	1,202-03	2,606-02	2,857-05
380	1,485-04	1,056-04	2,910-04	1,905-03	2,805-02	2,703-05
385	1,258-04	8,241-05	2,089-04	2,228-03	2,857-02	2,582-05
390	2,290-04	1,148-04	2,679-04	2,376-03	2,910-02	2,849-05
395	1,836-04	8,790-05	2,089-04	2,167-03	2,805-02	2,654-05
400	4,130-04	2,208-04	5,445-04	2,333-03	2,558-02	6,137-05
405	4,285-04	2,630-04	5,649-04	2,290-03	2,290-02	7,943-05
410	4,092-04	2,703-04	5,445-04	2,147-03	2,013-02	8,090-05
415	3,767-04	2,606-04	5,248-04	2,249-03	2,249-02	8,016-05
420	4,655-04	2,698-04	6,137-04	2,333-03	2,147-02	8,709-05
425	5,011-04	2,937-04	7,585-04	2,208-03	2,070-02	9,817-05
430	4,613-04	3,311-04	8,629-04	1,923-03	1,737-02	1,169-04
435	4,446-04	3,767-04	9,817-04	1,976-03	1,674-02	1,380-04
440	6,309-04	4,168-04	1,066-03	2,032-03	1,853-02	1,499-04
445	7,177-04	4,528-04	1,158-03	2,128-03	1,753-02	1,659-04
450	7,870-04	4,742-04	1,247-03	2,032-03	1,674-02	1,887-04
455	8,241-04	4,875-04	1,380-03	1,995-03	1,614-02	2,013-04
460	8,090-04	5,011-04	1,472-03	1,940-03	1,541-02	2,187-04
465	7,870-04	5,199-04	1,527-03	1,870-03	1,472-02	2,249-04
470	7,943-04	5,395-04	1,614-03	1,836-03	1,432-02	2,269-04
475	8,629-04	5,597-04	1,721-03	1,786-03	1,393-02	2,376-04
480	8,790-04	5,754-04	1,753-03	1,737-03	1,282-02	2,466-04
485	6,668-04	5,807-04	1,749-03	1,644-03	1,116-02	2,488-04
490	8,241-04	5,829-04	1,786-03	1,555-03	1,258-02	2,443-04
495	9,036-04	5,818-04	1,819-03	1,629-03	1,247-02	2,511-04
500	9,120-04	5,754-04	1,803-03	1,599-03	1,191-02	2,421-04
505	9,019-04	5,701-04	1,853-03	1,555-03	1,158-02	2,372-04
510	8,472-04	5,649-04	1,887-03	1,499-03	1,127-02	2,355-04
515	7,798-04	5,597-04	1,853-03	1,472-03	1,096-02	2,244-04
520	7,870-04	5,546-04	1,803-03	1,445-03	1,056-02	2,333-04
525	8,871-04	5,970-04	1,958-03	1,406-03	1,028-02	2,654-04
530	9,375-04	6,251-04	2,070-03	1,380-03	1,001-02	2,857-04
535	9,549-04	6,309-04	2,128-03	1,355-03	9,638-03	2,964-04
540	9,462-04	6,292-04	2,167-03	1,318-03	9,375-03	3,047-04
545	9,638-04	6,321-04	2,228-03	1,282-03	9,120-03	3,133-04
550	9,972-04	6,315-04	2,269-03	1,258-03	8,871-03	3,162-04
555	9,908-04	6,426-04	2,312-03	1,235-03	8,629-03	3,280-04
560	9,727-04	6,486-04	2,333-03	1,202-03	8,472-03	3,372-04
565	9,638-04	6,468-04	2,355-03	1,191-03	8,090-03	3,404-04
570	9,620-04	6,606-04	2,376-03	1,169-03	7,870-03	3,499-04
575	9,817-04	6,668-04	2,443-03	1,148-03	7,655-03	3,564-04
580	9,981-04	6,729-04	2,511-03	1,127-03	7,447-03	3,630-04
585	1,009-03	6,792-04	2,535-03	1,116-03	7,112-03	3,531-04
590	9,462-04	6,773-04	2,558-03	1,096-03	6,918-03	3,467-04
595	9,289-04	6,717-04	2,582-03	1,066-03	6,729-03	3,597-04
600	9,799-04	6,668-04	2,606-03	1,037-03	6,546-03	3,767-04
605	1,028-03	6,643-04	2,630-03	1,009-03	6,367-03	3,908-04
610	1,037-03	6,606-04	2,625-03	9,817-04	6,194-03	3,872-04

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615	1,009-03	6,426-04	2,606-03	9,638-04	5,970-03	3,732-04
620	9,549-04	6,194-04	2,558-03	9,375-04	5,807-03	3,664-04
625	9,289-04	6,081-04	2,553-03	9,204-04	5,649-03	3,564-04
630	9,462-04	6,251-04	2,535-03	8,953-04	5,495-03	3,698-04
635	9,709-04	6,546-04	2,511-03	8,709-04	5,395-03	3,767-04
640	9,638-04	6,588-04	2,530-03	8,550-04	5,248-03	3,837-04
645	9,523-04	6,534-04	2,558-03	8,472-04	5,058-03	3,944-04
650	9,444-04	6,486-04	2,551-03	8,165-04	4,786-03	4,017-04
655	8,472-04	6,426-04	2,577-03	7,046-04	4,405-03	4,055-04
660	8,790-04	6,415-04	2,601-03	7,943-04	4,613-03	4,130-04
665	9,375-04	6,474-04	2,654-03	7,798-04	4,570-03	4,207-04
670	9,204-04	6,540-04	2,679-03	7,726-04	4,405-03	4,168-04
675	9,120-04	6,668-04	2,647-03	7,705-04	4,365-03	4,092-04
680	9,036-04	6,594-04	2,674-03	7,585-04	4,285-03	3,826-04
685	8,953-04	6,522-04	2,676-03	7,379-04	4,168-03	3,801-04
690	8,928-04	6,309-04	2,630-03	7,244-04	4,055-03	3,861-04
695	8,790-04	6,286-04	2,579-03	7,046-04	3,944-03	3,981-04
700	8,709-04	6,297-04	2,504-03	6,854-04	3,837-03	4,010-04
705	8,550-04	6,251-04	2,466-03	6,729-04	3,698-03	3,937-04
710	8,472-04	6,025-04	2,443-03	6,546-04	3,630-03	3,908-04
715	8,317-04	5,861-04	2,421-03	6,426-04	3,531-03	3,688-04
720	8,394-04	5,754-04	2,398-03	6,309-04	3,467-03	3,664-04
725	8,472-04	6,014-04	2,376-03	6,137-04	3,372-03	3,760-04
730	8,503-04	6,137-04	2,392-03	6,025-04	3,311-03	3,830-04
735	8,495-04	6,081-04	2,416-03	5,861-04	3,250-03	3,872-04
740	8,394-04	5,915-04	2,429-03	5,649-04	3,191-03	3,897-04
745	8,294-04	5,850-04	2,423-03	5,546-04	3,133-03	3,944-04
750	8,241-04	5,738-04	2,427-03	5,395-04	3,047-03	3,970-04
755	8,165-04	5,701-04	2,398-03	5,345-04	2,964-03	4,014-04
760	8,090-04	5,546-04	2,394-03	5,248-04	2,910-03	3,837-04
765	8,016-04	5,345-04	2,407-03	5,152-04	2,831-03	3,897-04
770	7,870-04	5,395-04	2,372-03	5,105-04	2,754-03	3,872-04
775	7,726-04	5,445-04	2,355-03	5,011-04	2,679-03	3,981-04
780	7,585-04	5,430-04	2,333-03	4,965-04	2,606-03	4,055-04
785	7,311-04	5,465-04	2,290-03	4,830-04	2,535-03	3,940-04
790	7,177-04	5,455-04	2,249-03	4,786-04	2,466-03	3,801-04
795	7,046-04	5,395-04	2,208-03	4,698-04	2,421-03	3,698-04
800	6,792-04	5,345-04	2,147-03	4,613-04	2,376-03	3,732-04
805	6,668-04	5,248-04	2,128-03	4,528-04	2,333-03	3,767-04
810	6,546-04	5,199-04	2,108-03	4,487-04	2,290-03	3,630-04
815	6,426-04	5,152-04	2,089-03	4,446-04	2,249-03	3,564-04
820	6,367-04	5,058-04	2,093-03	4,365-04	2,208-03	3,597-04
825	6,486-04	5,048-04	2,083-03	4,285-04	2,167-03	3,531-04
830	6,528-04	5,076-04	2,087-03	4,207-04	2,128-03	3,499-04
835	6,606-04	5,067-04	2,081-03	4,168-04	2,051-03	3,557-04
840	6,668-04	5,011-04	2,051-03	4,130-04	2,032-03	3,587-04
845	6,729-04	4,998-04	1,995-03	4,055-04	1,995-03	3,624-04
850	6,792-04	4,965-04	1,958-03	3,981-04	1,958-03	3,664-04
855	6,773-04	4,920-04	1,951-03	3,908-04	1,923-03	3,837-04
860	6,817-04	4,830-04	1,953-03	3,872-04	1,870-03	3,791-04
865	6,854-04	4,786-04	1,976-03	3,801-04	1,836-03	3,725-04
870	6,835-04	4,698-04	1,989-03	3,767-04	1,786-03	3,691-04
875	6,785-04	4,655-04	2,013-03	3,698-04	1,753-03	3,729-04
880	6,717-04	4,613-04	2,006-03	3,630-04	1,706-03	3,617-04
885	6,655-04	4,570-04	2,032-03	3,564-04	1,674-03	3,654-04
890	6,546-04	4,562-04	2,026-03	3,531-04	1,644-03	3,837-04
895	6,486-04	4,528-04	2,010-03	3,499-04	1,614-03	3,688-04
900	6,426-04	4,446-04	2,021-03	3,467-04	1,570-03	3,798-04

\ BS λ \ Sp nm \ V	2693 F8Ia 1,85	2697 K2III 4,39	2827 B5Ia 2,44	2864 K2III 4,53	2905 M0III 4,06	2985 G8III 3,57
320	1,106-03		1,047-02	2,013-05	1,127-05	2,516-04
325	1,180-03	3,767-05	1,018-02	2,228-05	1,213-05	2,630-04
330	1,342-03	4,528-05	9,981-03	2,703-05	1,393-05	2,754-04
335	1,445-03	4,325-05	9,817-03	3,191-05	1,674-05	2,884-04
340	1,599-03	4,516-05	9,638-03	3,499-05	2,089-05	2,992-04
345	1,721-03	4,875-05	9,120-03	3,801-05	2,754-05	3,076-04
350	2,013-03	5,058-05	9,094-03	4,130-05	3,076-05	3,162-04
355	2,032-03	4,965-05	8,953-03	4,570-05	3,630-05	3,191-04
360	1,995-03	5,597-05	8,629-03	4,528-05	4,246-05	3,341-04
365	2,312-03	7,516-05	8,472-03	6,309-05	4,742-05	4,055-04
370	2,831-03	8,472-05	8,653-03	7,379-05	5,011-05	4,528-04
375	3,698-03	7,447-05	1,037-02	6,194-05	4,698-05	4,365-04
380	4,528-03	7,870-05	1,047-02	6,854-05	4,487-05	3,311-04
385	4,875-03	5,754-05	1,076-02	5,011-05	4,405-05	3,019-04
390	4,130-03	7,585-05	1,096-02	6,546-05	4,875-05	3,630-04
395	3,311-03	6,668-05	9,638-03	5,296-05	6,918-05	4,325-04
400	5,445-03	1,318-04	9,120-03	1,445-04	1,202-04	5,701-04
405	5,861-03	1,870-04	8,709-03	1,674-04	1,458-04	7,585-04
410	5,915-03	1,905-04	8,241-03	1,706-04	1,599-04	7,870-04
415	5,899-03	1,674-04	8,629-03	1,570-04	1,706-04	7,447-04
420	6,081-03	2,032-04	8,317-03	1,499-04	1,803-04	7,943-04
425	6,251-03	2,290-04	8,016-03	1,976-04	2,089-04	8,472-04
430	5,931-03	2,582-04	7,726-03	2,333-04	2,606-04	9,036-04
435	6,367-03	2,964-04	6,918-03	2,606-04	3,404-04	9,817-04
440	6,194-03	3,341-04	7,177-03	2,857-04	3,801-04	1,047-03
445	6,546-03	3,698-04	7,046-03	3,162-04	4,325-04	1,096-03
450	6,792-03	3,944-04	6,729-03	3,499-04	4,786-04	1,180-03
455	7,112-03	4,246-04	6,546-03	3,732-04	5,199-04	1,235-03
460	7,311-03	4,528-04	6,251-03	3,872-04	5,597-04	1,282-03
465	7,447-03	4,655-04	6,081-03	3,908-04	5,701-04	1,284-03
470	7,516-03	4,698-04	5,915-03	4,055-04	5,754-04	1,294-03
475	7,585-03	4,965-04	5,754-03	4,246-04	5,701-04	1,306-03
480	7,488-03	5,105-04	5,597-03	4,325-04	5,807-04	1,318-03
485	6,792-03	5,011-04	4,965-03	4,365-04	6,194-04	1,294-03
490	7,046-03	5,152-04	5,248-03	4,405-04	6,668-04	1,282-03
495	7,426-03	5,296-04	5,058-03	4,487-04	6,486-04	1,294-03
500	6,854-03	5,248-04	4,965-03	4,528-04	6,025-04	1,318-03
505	7,099-03	5,199-04	4,830-03	4,613-04	6,081-04	1,306-03
510	7,027-03	5,248-04	4,698-03	4,446-04	6,014-04	1,303-03
515	6,668-03	4,920-04	4,528-03	4,246-04	5,691-04	1,294-03
520	6,350-03	4,875-04	4,365-03	4,234-04	6,367-04	1,282-03
525	6,415-03	5,296-04	4,246-03	4,528-04	7,655-04	1,318-03
530	6,528-03	5,597-04	4,130-03	4,830-04	8,394-04	1,330-03
535	6,668-03	5,915-04	4,055-03	5,152-04	8,709-04	1,355-03
540	6,649-03	6,081-04	3,944-03	5,345-04	8,871-04	1,348-03
545	6,773-03	6,194-04	3,837-03	5,495-04	8,855-04	1,357-03
550	6,817-03	6,309-04	3,732-03	5,597-04	8,953-04	1,353-03
555	6,804-03	6,367-04	3,664-03	5,649-04	9,289-04	1,347-03
560	6,729-03	6,356-04	3,564-03	5,754-04	9,272-04	1,352-03
565	6,717-03	6,379-04	3,499-03	5,738-04	9,462-04	1,356-03
570	6,711-03	6,486-04	3,404-03	5,743-04	9,817-04	1,355-03
575	6,748-03	6,606-04	3,311-03	5,807-04	1,018-03	1,367-03
580	6,655-03	6,668-04	3,221-03	5,970-04	1,066-03	1,363-03
585	6,546-03	6,792-04	3,162-03	6,025-04	1,056-03	1,361-03
590	6,426-03	6,606-04	3,076-03	6,081-04	9,790-04	1,342-03
595	6,356-03	6,486-04	2,992-03	6,070-04	9,972-04	1,306-03
600	6,251-03	7,046-04	2,910-03	6,098-04	1,116-03	1,367-03
605	6,194-03	7,177-04	2,857-03	6,086-04	1,180-03	1,355-03
610	6,081-03	7,046-04	2,779-03	6,103-04	1,158-03	1,342-03

\ BS λ \ Sp nm \ V	2693 F8Ia 1,85	2697 K2III 4,39	2827 B5Ia 2,44	2864 K2III 4,53	2905 M0III 4,06	2985 G8III 3,57
615	5,970-03	6,982-04	2,728-03	6,075-04	1,096-03	1,330-03
620	5,915-03	6,918-04	2,679-03	5,959-04	1,003-03	1,318-03
625	5,807-03	6,854-04	2,630-03	5,796-04	9,727-04	1,313-03
630	5,754-03	6,899-04	2,535-03	5,861-04	1,066-03	1,306-03
635	5,743-03	6,982-04	2,466-03	5,915-04	1,180-03	1,304-03
640	5,649-03	7,046-04	2,398-03	6,014-04	1,247-03	1,294-03
645	5,546-03	7,046-04	2,355-03	6,137-04	1,270-03	1,270-03
650	5,296-03	7,027-04	2,228-03	6,194-04	1,268-03	1,247-03
655	5,105-03	6,982-04	2,032-03	6,183-04	1,258-03	1,235-03
660	5,296-03	6,918-04	2,208-03	6,251-04	1,255-03	1,258-03
665	5,445-03	7,046-04	2,167-03	6,426-04	1,257-03	1,255-03
670	5,395-03	7,112-04	2,108-03	6,409-04	1,235-03	1,247-03
675	5,286-03	7,177-04	2,070-03	6,367-04	1,213-03	1,235-03
680	5,248-03	7,158-04	2,032-03	6,126-04	1,268-03	1,224-03
685	5,233-03	7,112-04	1,976-03	6,251-04	1,318-03	1,213-03
690	5,243-03	7,046-04	1,923-03	6,309-04	1,314-03	1,202-03
695	5,105-03	6,854-04	1,887-03	6,321-04	1,355-03	1,180-03
700	5,011-03	6,742-04	1,836-03	6,292-04	1,351-03	1,169-03
705	4,920-03	6,729-04	1,803-03	6,251-04	1,306-03	1,158-03
710	4,875-03	6,668-04	1,770-03	5,861-04	1,202-03	1,148-03
715	4,830-03	6,426-04	1,721-03	5,701-04	1,180-03	1,137-03
720	4,742-03	6,367-04	1,690-03	5,845-04	1,254-03	1,135-03
725	4,655-03	6,309-04	1,659-03	6,025-04	1,367-03	1,127-03
730	4,613-03	6,297-04	1,629-03	6,008-04	1,419-03	1,116-03
735	4,570-03	6,251-04	1,599-03	5,904-04	1,393-03	1,096-03
740	4,528-03	6,194-04	1,555-03	5,807-04	1,390-03	1,076-03
745	4,487-03	6,137-04	1,527-03	5,970-04	1,406-03	1,086-03
750	4,365-03	6,177-04	1,499-03	5,953-04	1,403-03	1,088-03
755	4,285-03	6,251-04	1,472-03	5,861-04	1,380-03	1,096-03
760	4,207-03	6,137-04	1,445-03	5,754-04	1,330-03	1,076-03
765	4,168-03	5,970-04	1,419-03	5,649-04	1,342-03	1,066-03
770	4,092-03	6,025-04	1,393-03	5,638-04	1,388-03	1,047-03
775	4,055-03	5,992-04	1,367-03	5,701-04	1,365-03	1,037-03
780	4,017-03	5,861-04	1,342-03	5,685-04	1,318-03	1,028-03
785	4,006-03	5,807-04	1,318-03	5,546-04	1,294-03	1,025-03
790	3,981-03	5,701-04	1,294-03	5,445-04	1,282-03	1,018-03
795	3,944-03	5,597-04	1,270-03	5,345-04	1,279-03	1,009-03
800	3,872-03	5,495-04	1,258-03	5,330-04	1,284-03	1,000-03
805	3,837-03	5,395-04	1,247-03	5,355-04	1,306-03	9,981-04
810	3,801-03	5,345-04	1,224-03	5,395-04	1,318-03	9,908-04
815	3,767-03	5,395-04	1,202-03	5,380-04	1,314-03	9,727-04
820	3,698-03	5,445-04	1,180-03	5,410-04	1,303-03	9,638-04
825	3,664-03	5,495-04	1,158-03	5,345-04	1,301-03	9,549-04
830	3,597-03	5,435-04	1,137-03	5,296-04	1,294-03	9,462-04
835	3,564-03	5,345-04	1,127-03	5,248-04	1,282-03	9,436-04
840	3,531-03	5,395-04	1,116-03	5,233-04	1,279-03	9,444-04
845	3,499-03	5,445-04	1,106-03	5,277-04	1,270-03	9,375-04
850	3,435-03	5,445-04	1,096-03	5,199-04	1,267-03	9,289-04
855	3,404-03	5,430-04	1,076-03	5,105-04	1,268-03	9,204-04
860	3,372-03	5,495-04	1,056-03	5,090-04	1,264-03	9,120-04
865	3,311-03	5,480-04	1,047-03	5,100-04	1,282-03	9,036-04
870	3,302-03	5,445-04	1,037-03	5,185-04	1,279-03	8,953-04
875	3,280-03	5,345-04	1,018-03	5,243-04	1,287-03	8,871-04
880	3,250-03	5,248-04	1,009-03	5,277-04	1,294-03	8,709-04
885	3,221-03	5,330-04	9,981-04	5,330-04	1,290-03	8,629-04
890	3,215-03	5,395-04	9,908-04	5,395-04	1,269-03	8,550-04
895	3,191-03	5,345-04	9,817-04	5,325-04	1,272-03	8,472-04
900	3,162-03	5,248-04	9,638-04	5,340-04	1,258-03	8,317-04
905				5,286-04		

\ BS λ \ Sp nm \ V	3410 A0V 4,12	3418 K2III 4,44	3461 KOIII 3,93	3492 A0V 4,35	3547 K0III 3,11	3572 A5IV 4,24
320	7,379-04			6,729-04	3,133-04	4,265-04
325	7,311-04		8,317-05	6,546-04	3,221-04	4,285-04
330	7,244-04	4,325-05	9,972-05	6,426-04	3,311-04	4,325-04
335	7,177-04	4,528-05	1,096-04	6,309-04	3,404-04	4,385-04
340	7,112-04	4,965-05	1,180-04	6,194-04	3,630-04	4,425-04
345	7,046-04	4,742-05	1,224-04	6,081-04	3,944-04	4,487-04
350	7,027-04	5,011-05	1,258-04	6,070-04	3,981-04	4,570-04
355	6,982-04	5,861-05	1,263-04	6,025-04	3,630-04	4,655-04
360	6,969-04	6,606-05	1,513-04	6,070-04	4,246-04	4,764-04
365	7,021-04	6,025-05	1,995-04	6,064-04	5,546-04	4,897-04
370	7,447-04	9,462-05	2,013-04	6,137-04	5,536-04	5,176-04
375	8,953-04	8,550-05	1,737-04	7,585-04	4,920-04	5,649-04
380	1,318-03	7,516-05	1,499-04	9,120-04	4,168-04	7,311-04
385	1,644-03	6,251-05	1,419-04	1,445-03	4,017-04	8,394-04
390	1,753-03	6,546-05	1,734-04	1,499-03	4,570-04	8,953-04
395	1,584-03	8,317-05	2,089-04	1,393-03	6,309-04	8,550-04
400	1,737-03	1,367-04	3,133-04	1,419-03	9,817-04	1,096-03
405	1,644-03	1,836-04	3,467-04	1,416-03	1,096-03	1,202-03
410	1,513-03	1,803-04	3,664-04	1,393-03	1,037-03	1,047-03
415	1,580-03	1,674-04	3,531-04	1,390-03	9,638-04	1,185-03
420	1,659-03	1,799-04	3,767-04	1,330-03	1,028-03	1,224-03
425	1,629-03	2,051-04	4,130-04	1,294-03	1,116-03	1,202-03
430	1,393-03	2,488-04	4,528-04	1,127-03	1,224-03	1,047-03
435	1,318-03	2,884-04	4,965-04	1,116-03	1,330-03	9,289-04
440	1,432-03	3,133-04	5,546-04	1,158-03	1,445-03	1,111-03
445	1,419-03	3,564-04	6,025-04	1,169-03	1,555-03	1,132-03
450	1,380-03	3,872-04	6,918-04	1,148-03	1,644-03	1,116-03
455	1,342-03	4,168-04	7,112-04	1,113-03	1,753-03	1,081-03
460	1,306-03	4,365-04	7,311-04	1,066-03	1,770-03	1,051-03
465	1,258-03	4,528-04	7,585-04	1,037-03	1,737-03	1,032-03
470	1,224-03	4,613-04	7,613-04	9,981-04	1,753-03	1,004-03
475	1,180-03	4,830-04	7,870-04	9,549-04	1,819-03	9,772-04
480	1,137-03	5,011-04	8,165-04	8,790-04	1,853-03	8,912-04
485	9,462-04	5,002-04	8,188-04	7,726-04	1,870-03	7,655-04
490	9,638-04	5,030-04	8,241-04	7,870-04	1,887-03	8,203-04
495	1,056-03	5,152-04	8,317-04	8,241-04	1,905-03	8,669-04
500	1,028-03	5,105-04	8,226-04	8,016-04	1,870-03	8,629-04
505	9,972-04	5,058-04	8,211-04	7,798-04	1,853-03	8,433-04
510	9,638-04	5,090-04	8,090-04	7,516-04	1,819-03	8,203-04
515	9,462-04	5,048-04	7,870-04	7,379-04	1,770-03	8,053-04
520	9,204-04	5,395-04	7,943-04	7,244-04	1,765-03	7,762-04
525	8,953-04	5,649-04	8,302-04	7,046-04	1,853-03	7,620-04
530	8,709-04	5,861-04	8,709-04	6,729-04	1,940-03	7,413-04
535	8,550-04	5,970-04	9,120-04	6,486-04	1,976-03	7,211-04
540	8,317-04	6,025-04	9,204-04	6,367-04	2,013-03	7,079-04
545	8,090-04	6,081-04	9,187-04	6,194-04	2,032-03	6,918-04
550	7,870-04	6,137-04	9,238-04	6,025-04	2,051-03	6,760-04
555	7,726-04	6,154-04	9,289-04	5,915-04	2,070-03	6,637-04
560	7,516-04	6,194-04	9,306-04	5,701-04	2,089-03	6,516-04
565	7,311-04	6,251-04	9,332-04	5,495-04	2,083-03	6,367-04
570	7,046-04	6,367-04	9,375-04	5,395-04	2,108-03	6,280-04
575	6,918-04	6,486-04	9,638-04	5,248-04	2,104-03	6,194-04
580	6,854-04	6,350-04	9,727-04	5,105-04	2,128-03	6,081-04
585	6,668-04	6,064-04	9,611-04	4,965-04	2,135-03	5,970-04
590	6,546-04	6,070-04	9,462-04	4,830-04	2,130-03	5,807-04
595	6,367-04	6,356-04	9,497-04	4,742-04	2,134-03	5,675-04
600	6,194-04	6,729-04	9,549-04	4,655-04	2,108-03	5,520-04
605	6,081-04	6,792-04	9,700-04	4,570-04	2,112-03	5,395-04
610	5,970-04	6,668-04	9,817-04	4,446-04	2,089-03	5,248-04

\ BS λ \ Sp nm \ V	3410 A0V 4,12	3418 K2III 4,44	3461 KOIII 3,93	3492 A0V 4,35	3547 K0III 3,11	3572 A5IV 4,24
615	5,807-04	6,546-04	9,691-04	4,325-04	2,083-03	5,105-04
620	5,701-04	6,486-04	9,532-04	4,285-04	2,087-03	5,011-04
625	5,546-04	6,426-04	9,375-04	4,168-04	2,070-03	4,920-04
630	5,495-04	6,468-04	9,272-04	4,092-04	2,064-03	4,830-04
635	5,345-04	6,534-04	9,392-04	3,981-04	2,068-03	4,742-04
640	5,248-04	6,522-04	9,506-04	3,908-04	2,051-03	4,591-04
645	5,152-04	6,474-04	9,620-04	3,801-04	2,032-03	4,508-04
650	4,875-04	6,462-04	9,799-04	3,698-04	2,013-03	4,425-04
655	4,405-04	6,415-04	9,908-04	3,162-04	2,017-03	3,698-04
660	4,786-04	6,385-04	9,790-04	3,372-04	1,995-03	3,977-04
665	4,875-04	6,480-04	9,890-04	3,435-04	1,976-03	4,168-04
670	4,786-04	6,606-04	9,781-04	3,467-04	1,958-03	4,130-04
675	4,655-04	6,655-04	9,709-04	3,426-04	1,940-03	4,036-04
680	4,570-04	6,643-04	9,611-04	3,311-04	1,923-03	3,926-04
685	4,446-04	6,588-04	9,444-04	3,250-04	1,905-03	3,801-04
690	4,365-04	6,528-04	9,289-04	3,153-04	1,887-03	3,732-04
695	4,246-04	6,409-04	9,204-04	3,104-04	1,870-03	3,664-04
700	4,130-04	6,356-04	9,170-04	3,019-04	1,836-03	3,564-04
705	4,092-04	6,251-04	9,120-04	2,937-04	1,819-03	3,499-04
710	3,981-04	6,194-04	8,953-04	2,884-04	1,803-03	3,435-04
715	3,872-04	6,137-04	8,871-04	2,805-04	1,786-03	3,341-04
720	3,801-04	6,081-04	8,709-04	2,754-04	1,770-03	3,280-04
725	3,732-04	5,970-04	8,629-04	2,728-04	1,753-03	3,221-04
730	3,630-04	5,959-04	8,693-04	2,679-04	1,737-03	3,162-04
735	3,564-04	5,942-04	8,605-04	2,630-04	1,721-03	3,104-04
740	3,531-04	5,953-04	8,590-04	2,582-04	1,706-03	3,047-04
745	3,467-04	5,915-04	8,472-04	2,511-04	1,702-03	2,992-04
750	3,372-04	5,861-04	8,394-04	2,466-04	1,690-03	2,937-04
755	3,311-04	5,807-04	8,317-04	2,421-04	1,674-03	2,884-04
760	3,250-04	5,791-04	8,241-04	2,376-04	1,659-03	2,844-04
765	3,191-04	5,754-04	8,302-04	2,333-04	1,644-03	2,792-04
770	3,133-04	5,701-04	8,279-04	2,290-04	1,629-03	2,741-04
775	3,076-04	5,649-04	8,165-04	2,228-04	1,614-03	2,691-04
780	3,019-04	5,633-04	8,143-04	2,187-04	1,611-03	2,630-04
785	2,964-04	5,597-04	8,090-04	2,147-04	1,599-03	2,582-04
790	2,910-04	5,495-04	8,068-04	2,108-04	1,584-03	2,558-04
795	2,884-04	5,395-04	8,016-04	2,070-04	1,581-03	2,509-04
800	2,831-04	5,345-04	7,987-04	2,032-04	1,570-03	2,466-04
805	2,754-04	5,325-04	7,870-04	1,995-04	1,555-03	2,432-04
810	2,728-04	5,335-04	7,798-04	1,958-04	1,541-03	2,398-04
815	2,679-04	5,296-04	7,855-04	1,905-04	1,527-03	2,365-04
820	2,630-04	5,248-04	7,769-04	1,870-04	1,513-03	2,322-04
825	2,582-04	5,199-04	7,726-04	1,819-04	1,499-03	2,280-04
830	2,558-04	5,152-04	7,705-04	1,786-04	1,485-03	2,238-04
835	2,511-04	5,105-04	7,655-04	1,753-04	1,472-03	2,187-04
840	2,466-04	5,058-04	7,585-04	1,721-04	1,458-03	2,157-04
845	2,421-04	4,965-04	7,311-04	1,690-04	1,454-03	2,118-04
850	2,398-04	4,920-04	7,291-04	1,659-04	1,445-03	2,079-04
855	2,355-04	4,875-04	7,297-04	1,614-04	1,440-03	2,051-04
860	2,333-04	4,888-04	7,177-04	1,584-04	1,432-03	2,004-04
865	2,290-04	4,906-04	7,244-04	1,541-04	1,419-03	1,958-04
870	2,249-04	4,943-04	7,224-04	1,513-04	1,406-03	1,914-04
875	2,208-04	4,952-04	7,158-04	1,485-04	1,393-03	1,879-04
880	2,187-04	4,947-04	7,112-04	1,458-04	1,380-03	1,853-04
885	2,167-04	4,961-04	7,092-04	1,432-04	1,367-03	1,819-04
890	2,128-04	4,956-04	7,099-04	1,406-04	1,355-03	1,794-04
895	2,089-04	4,911-04		1,380-04	1,342-03	1,828-04
900	2,070-04	4,861-04		1,342-04	1,340-03	1,737-04

\ BS λ \ Sp nm \ V	3665 A0V 3,88	3759 F6V 4,59	3771 G2IV 4,55	3775 F6IV 3,18	3834 K3III 4,67	3845 K3III 3,88
320	1,224-03	3,250-04	1,737-04	1,106-03		4,446-05
325	1,202-03	3,372-04	1,819-04	1,127-03	3,076-05	4,875-05
330	1,191-03	3,435-04	1,958-04	1,169-03	3,372-05	5,597-05
335	1,169-03	3,467-04	1,995-04	1,191-03	3,698-05	6,251-05
340	1,158-03	3,457-04	2,032-04	1,213-03	4,130-05	6,546-05
345	1,148-03	3,597-04	2,108-04	1,235-03	4,786-05	7,244-05
350	1,116-03	3,732-04	2,208-04	1,247-03	5,152-05	8,472-05
355	1,096-03	3,725-04	2,167-04	1,270-03	5,011-05	7,870-05
360	1,086-03	3,767-04	2,421-04	1,294-03	4,830-05	8,790-05
365	1,076-03	3,837-04	2,703-04	1,330-03	5,701-05	1,158-04
370	1,086-03	4,017-04	2,679-04	1,393-03	6,854-05	1,202-04
375	1,355-03	4,365-04	2,414-04	1,458-03	6,546-05	9,981-05
380	1,737-03	5,058-04	2,558-04	1,527-03	6,982-05	1,148-04
385	2,167-03	5,445-04	2,312-04	1,690-03	6,546-05	8,871-05
390	2,443-03	5,199-04	2,582-04	1,659-03	5,807-05	1,432-04
395	2,488-03	4,830-04	2,466-04	1,445-03	6,137-05	1,116-04
400	2,438-03	6,025-04	3,801-04	1,555-03	7,585-05	2,679-04
405	2,128-03	6,606-04	4,365-04	1,940-03	1,445-04	3,019-04
410	1,940-03	6,486-04	4,353-04	1,923-03	1,644-04	3,133-04
415	2,312-03	6,588-04	4,405-04	1,995-03	1,690-04	2,992-04
420	2,290-03	6,792-04	4,446-04	2,051-03	1,695-04	3,191-04
425	2,208-03	6,668-04	4,357-04	2,039-03	1,706-04	3,664-04
430	1,742-03	6,194-04	4,421-04	2,013-03	2,070-04	4,246-04
435	1,803-03	6,486-04	4,742-04	1,958-03	2,312-04	4,920-04
440	1,995-03	6,729-04	5,058-04	2,032-03	2,535-04	5,597-04
445	1,940-03	6,717-04	5,296-04	2,167-03	2,779-04	5,861-04
450	1,870-03	6,668-04	5,445-04	2,171-03	3,191-04	6,367-04
455	1,803-03	6,546-04	5,546-04	2,187-03	3,404-04	6,918-04
460	1,753-03	6,486-04	5,649-04	2,177-03	3,630-04	7,177-04
465	1,690-03	6,309-04	5,701-04	2,191-03	3,801-04	7,379-04
470	1,644-03	6,251-04	5,638-04	2,167-03	3,981-04	7,726-04
475	1,570-03	6,137-04	5,597-04	2,147-03	4,130-04	8,016-04
480	1,513-03	5,915-04	5,495-04	2,108-03	4,285-04	8,241-04
485	1,202-03	5,754-04	5,649-04	1,958-03	4,325-04	8,165-04
490	1,393-03	5,743-04	5,670-04	2,032-03	4,246-04	8,472-04
495	1,380-03	5,733-04	5,587-04	2,051-03	4,277-04	8,709-04
500	1,330-03	5,765-04	5,613-04	2,047-03	4,234-04	8,317-04
505	1,282-03	5,775-04	5,649-04	2,054-03	4,122-04	8,241-04
510	1,247-03	5,649-04	5,664-04	2,032-03	4,055-04	8,090-04
515	1,213-03	5,546-04	5,395-04	2,013-03	3,908-04	7,447-04
520	1,170-03	5,495-04	5,199-04	1,976-03	3,791-04	8,076-04
525	1,137-03	5,445-04	5,495-04	1,958-03	4,207-04	8,953-04
530	1,096-03	5,395-04	5,638-04	1,951-03	4,570-04	9,462-04
535	1,066-03	5,345-04	5,754-04	1,940-03	4,742-04	9,908-04
540	1,047-03	5,330-04	5,701-04	1,923-03	4,875-04	1,009-03
545	1,018-03	5,296-04	5,685-04	1,905-03	4,920-04	1,018-03
550	9,908-04	5,248-04	5,696-04	1,887-03	5,011-04	1,015-03
555	9,549-04	5,199-04	5,691-04	1,870-03	5,058-04	1,028-03
560	9,375-04	5,152-04	5,633-04	1,853-03	5,152-04	1,037-03
565	9,036-04	5,105-04	5,644-04	1,836-03	5,248-04	1,047-03
570	8,871-04	5,058-04	5,701-04	1,819-03	5,296-04	1,076-03
575	8,550-04	4,965-04	5,754-04	1,803-03	5,445-04	1,096-03
580	8,317-04	4,920-04	5,628-04	1,786-03	5,495-04	1,094-03
585	8,090-04	4,875-04	5,546-04	1,770-03	5,430-04	1,076-03
590	7,943-04	4,861-04	5,510-04	1,737-03	5,480-04	1,047-03
595	7,726-04	4,786-04	5,445-04	1,706-03	5,435-04	1,116-03
600	7,585-04	4,698-04	5,345-04	1,690-03	5,597-04	1,137-03
605	7,379-04	4,613-04	5,296-04	1,659-03	5,649-04	1,134-03
610	7,177-04	4,570-04	5,248-04	1,629-03	5,633-04	1,127-03

\ BS λ \ Sp nm \ V	3665 A0V 3,88	3759 F6V 4,59	3771 G2IV 4,55	3775 F6IV 3,18	3834 K3III 4,67	3845 K3III 3,88
615	7,046-04	4,487-04	5,152-04	1,614-03	5,644-04	1,116-03
620	6,792-04	4,446-04	5,058-04	1,599-03	5,628-04	1,120-03
625	6,668-04	4,405-04	5,044-04	1,570-03	5,582-04	1,117-03
630	6,546-04	4,365-04	5,053-04	1,555-03	5,536-04	1,127-03
635	6,426-04	4,325-04	5,011-04	1,541-03	5,664-04	1,137-03
640	6,251-04	4,246-04	4,965-04	1,527-03	5,754-04	1,148-03
645	6,137-04	4,168-04	4,956-04	1,499-03	5,807-04	1,158-03
650	5,754-04	4,017-04	4,875-04	1,472-03	5,818-04	1,169-03
655	4,698-04	3,872-04	4,655-04	1,419-03	5,861-04	1,180-03
660	5,445-04	3,908-04	4,643-04	1,432-03	5,915-04	1,191-03
665	5,597-04	3,901-04	4,742-04	1,428-03	5,970-04	1,189-03
670	5,395-04	3,872-04	4,786-04	1,406-03	6,025-04	1,195-03
675	5,345-04	3,837-04	4,773-04	1,380-03	6,008-04	1,180-03
680	5,248-04	3,801-04	4,698-04	1,367-03	6,020-04	1,178-03
685	5,105-04	3,767-04	4,647-04	1,355-03	6,003-04	1,156-03
690	4,965-04	3,732-04	4,613-04	1,342-03	5,904-04	1,134-03
695	4,875-04	3,698-04	4,570-04	1,318-03	5,845-04	1,129-03
700	4,742-04	3,664-04	4,562-04	1,294-03	5,796-04	1,114-03
705	4,613-04	3,597-04	4,487-04	1,270-03	5,738-04	1,106-03
710	4,487-04	3,564-04	4,446-04	1,247-03	5,743-04	1,096-03
715	4,365-04	3,531-04	4,405-04	1,224-03	5,701-04	1,093-03
720	4,285-04	3,499-04	4,365-04	1,202-03	5,638-04	1,095-03
725	4,130-04	3,404-04	4,285-04	1,180-03	5,495-04	1,092-03
730	4,055-04	3,372-04	4,273-04	1,158-03	5,480-04	1,086-03
735	3,944-04	3,366-04	4,246-04	1,137-03	5,490-04	1,076-03
740	3,837-04	3,311-04	4,207-04	1,127-03	5,510-04	1,066-03
745	3,767-04	3,280-04	4,168-04	1,116-03	5,546-04	1,056-03
750	3,698-04	3,250-04	4,161-04	1,106-03	5,530-04	1,054-03
755	3,597-04	3,221-04	4,130-04	1,086-03	5,520-04	1,064-03
760	3,499-04	3,191-04	4,055-04	1,066-03	5,536-04	1,073-03
765	3,435-04	3,133-04	4,017-04	1,056-03	5,597-04	1,094-03
770	3,372-04	3,076-04	3,981-04	1,037-03	5,633-04	1,100-03
775	3,311-04	3,047-04	3,944-04	1,018-03	5,691-04	1,098-03
780	3,250-04	3,019-04	3,908-04	1,009-03	5,733-04	1,099-03
785	3,191-04	2,964-04	3,872-04	9,954-04	5,749-04	1,091-03
790	3,133-04	2,937-04	3,837-04	9,817-04	5,727-04	1,083-03
795	3,076-04	2,857-04	3,801-04	9,638-04	5,587-04	1,074-03
800	2,992-04	2,831-04	3,732-04	9,549-04	5,541-04	1,064-03
805	2,937-04	2,779-04	3,722-04	9,462-04	5,587-04	1,053-03
810	2,910-04	2,754-04	3,725-04	9,289-04	5,525-04	1,047-03
815	2,857-04	2,703-04	3,698-04	9,204-04	5,485-04	1,037-03
820	2,779-04	2,679-04	3,688-04	9,120-04	5,445-04	1,035-03
825	2,728-04	2,654-04	3,664-04	9,036-04	5,460-04	1,045-03
830	2,679-04	2,606-04	3,630-04	8,953-04	5,495-04	1,050-03
835	2,630-04	2,582-04	3,597-04	8,871-04	5,505-04	1,048-03
840	2,582-04	2,535-04	3,564-04	8,790-04	5,470-04	1,034-03
845	2,535-04	2,488-04	3,499-04	8,629-04	5,395-04	1,018-03
850	2,488-04	2,443-04	3,435-04	8,550-04	5,105-04	1,009-03
855	2,443-04	2,421-04	3,372-04	8,472-04	5,199-04	1,003-03
860	2,421-04	2,376-04	3,366-04	8,317-04	5,152-04	1,001-03
865	2,355-04	2,355-04	3,360-04	8,165-04	5,090-04	1,002-03
870	2,312-04	2,333-04	3,369-04	8,090-04	4,965-04	9,981-04
875	2,269-04	2,290-04	3,341-04	8,016-04	4,920-04	1,000-03
880	2,228-04	2,228-04	3,311-04	7,943-04	4,902-04	1,007-03
885	2,208-04	2,208-04	3,280-04	7,798-04	4,911-04	1,003-03
890	2,167-04	2,187-04	3,250-04	7,726-04	4,875-04	9,972-04
895	2,128-04	2,167-04	3,221-04	7,655-04	4,861-04	9,908-04
900	2,089-04	2,147-04	3,162-04	7,585-04	4,870-04	9,880-04

\ BS λ \ Sp nm \ V	3903 G8III 4,1	3905 K2III 3,89	3950 M2III 4,7	3970 B8III 4,59	3980 K4III 4,37	3994 K0III 3,61
320	1,644-04	6,668-05	1,555-05	8,090-04	2,249-05	1,721-04
325	1,706-04	6,982-05	1,367-05	7,870-04	2,398-05	1,976-04
330	1,786-04	7,379-05	1,116-05	7,726-04	2,630-05	2,167-04
335	1,853-04	7,585-05	1,056-05	7,585-04	2,884-05	2,089-04
340	1,923-04	7,311-05	1,282-05	7,379-04	3,467-05	2,051-04
345	1,976-04	7,516-05	1,870-05	7,244-04	3,564-05	2,208-04
350	2,013-04	8,790-05	1,819-05	7,112-04	3,664-05	2,333-04
355	2,051-04	8,472-05	1,644-05	6,982-04	3,944-05	2,228-04
360	2,167-04	8,241-05	1,836-05	6,792-04	4,017-05	2,421-04
365	2,654-04	1,294-04	2,147-05	6,668-04	5,248-05	3,104-04
370	2,910-04	1,393-04	2,679-05	6,649-04	5,105-05	3,280-04
375	2,703-04	1,106-04	2,488-05	8,629-04	4,570-05	2,964-04
380	2,398-04	1,127-04	2,805-05	1,116-03	3,837-05	2,488-04
385	2,312-04	7,798-05	2,857-05	1,270-03	3,698-05	2,443-04
390	2,466-04	1,137-04	2,654-05	1,306-03	4,055-05	3,250-04
395	3,104-04	8,871-05	2,857-05	1,213-03	4,528-05	4,875-04
400	4,613-04	2,558-04	4,786-05	1,247-03	9,972-05	6,486-04
405	5,011-04	3,341-04	5,807-05	1,303-03	1,380-04	6,729-04
410	4,965-04	3,221-04	7,516-05	1,137-03	1,419-04	6,137-04
415	4,698-04	2,884-04	8,550-05	1,134-03	1,432-04	5,861-04
420	4,786-04	2,805-04	9,036-05	1,202-03	1,445-04	6,367-04
425	5,105-04	3,732-04	9,817-05	1,169-03	1,629-04	7,177-04
430	5,495-04	4,570-04	1,127-04	1,037-03	2,312-04	8,016-04
435	5,861-04	5,296-04	1,380-04	9,462-04	2,654-04	8,790-04
440	6,309-04	5,861-04	1,659-04	9,908-04	2,779-04	9,549-04
445	6,729-04	6,251-04	1,786-04	1,009-03	3,162-04	1,018-03
450	7,112-04	6,854-04	2,421-04	9,727-04	3,499-04	1,086-03
455	7,516-04	7,516-04	2,630-04	9,462-04	4,055-04	1,076-03
460	7,726-04	7,726-04	2,703-04	9,120-04	4,325-04	1,096-03
465	7,705-04	7,655-04	2,779-04	8,790-04	4,365-04	1,116-03
470	7,655-04	7,447-04	2,857-04	8,472-04	4,377-04	1,148-03
475	7,726-04	7,798-04	2,910-04	8,241-04	4,570-04	1,169-03
480	8,090-04	8,394-04	2,908-04	7,943-04	4,698-04	1,191-03
485	8,076-04	8,629-04	3,076-04	7,311-04	4,742-04	1,213-03
490	7,870-04	8,550-04	3,250-04	6,668-04	4,786-04	1,210-03
495	8,016-04	8,472-04	3,244-04	6,918-04	4,875-04	1,191-03
500	8,165-04	8,317-04	3,076-04	7,046-04	4,773-04	1,172-03
505	8,150-04	8,090-04	3,191-04	6,918-04	4,690-04	1,148-03
510	8,090-04	7,516-04	3,280-04	6,729-04	4,487-04	1,146-03
515	8,016-04	7,311-04	3,162-04	6,486-04	4,285-04	1,158-03
520	7,870-04	7,655-04	3,133-04	6,251-04	4,830-04	1,191-03
525	7,994-04	8,472-04	3,311-04	6,081-04	5,296-04	1,247-03
530	8,143-04	9,036-04	4,207-04	5,861-04	5,649-04	1,270-03
535	8,317-04	9,462-04	4,613-04	5,649-04	5,915-04	1,294-03
540	8,394-04	9,817-04	4,698-04	5,445-04	6,137-04	1,291-03
545	8,472-04	1,009-03	4,487-04	5,296-04	6,251-04	1,298-03
550	8,550-04	1,028-03	4,495-04	5,105-04	6,309-04	1,282-03
555	8,534-04	1,037-03	4,570-04	4,965-04	6,486-04	1,270-03
560	8,629-04	1,047-03	4,365-04	4,830-04	6,546-04	1,247-03
565	8,605-04	1,056-03	4,405-04	4,698-04	6,668-04	1,235-03
570	8,637-04	1,076-03	4,742-04	4,570-04	6,918-04	1,243-03
575	8,613-04	1,086-03	5,248-04	4,446-04	6,982-04	1,270-03
580	8,519-04	1,116-03	5,296-04	4,325-04	7,177-04	1,282-03
585	8,542-04	1,127-03	4,786-04	4,207-04	7,311-04	1,306-03
590	8,472-04	9,908-04	4,405-04	4,092-04	7,164-04	1,318-03
595	8,448-04	1,037-03	4,655-04	4,017-04	7,244-04	1,330-03
600	8,464-04	1,137-03	5,199-04	3,908-04	7,516-04	1,328-03
605	8,394-04	1,148-03	5,649-04	3,801-04	7,726-04	1,315-03
610	8,379-04	1,158-03	5,754-04	3,732-04	7,705-04	1,313-03

\ BS λ \ Sp nm \ V	3903 G8III 4,1	3905 K2III 3,89	3950 M2III 4,7	3970 B8III 4,59	3980 K4III 4,37	3994 K0III 3,61
615	8,417-04	1,135-03	5,495-04	3,630-04	7,585-04	1,325-03
620	8,402-04	1,125-03	4,830-04	3,564-04	7,297-04	1,329-03
625	8,302-04	1,113-03	4,528-04	3,467-04	7,231-04	1,332-03
630	8,294-04	1,106-03	4,875-04	3,372-04	7,291-04	1,315-03
635	8,165-04	1,126-03	5,701-04	3,280-04	7,571-04	1,314-03
640	8,135-04	1,114-03	6,194-04	3,191-04	7,712-04	1,306-03
645	8,090-04	1,136-03	6,546-04	3,133-04	7,870-04	1,294-03
650	8,016-04	1,146-03	6,668-04	3,019-04	8,016-04	1,290-03
655	7,943-04	1,124-03	6,606-04	2,805-04	8,165-04	1,282-03
660	7,870-04	1,112-03	6,486-04	2,582-04	8,090-04	1,270-03
665	7,798-04	1,115-03	6,081-04	2,577-04	8,143-04	1,258-03
670	7,776-04	1,137-03	5,754-04	2,679-04	8,002-04	1,255-03
675	7,726-04	1,148-03	5,701-04	2,754-04	7,943-04	1,247-03
680	7,655-04	1,116-03	6,081-04	2,703-04	8,076-04	1,235-03
685	7,585-04	1,106-03	6,486-04	2,630-04	8,135-04	1,224-03
690	7,516-04	1,096-03	6,918-04	2,582-04	7,994-04	1,213-03
695	7,447-04	1,066-03	7,516-04	2,511-04	7,870-04	1,202-03
700	7,379-04	1,056-03	7,585-04	2,443-04	7,855-04	1,191-03
705	7,311-04	1,047-03	7,311-04	2,398-04	7,841-04	1,180-03
710	7,244-04	1,037-03	6,426-04	2,355-04	7,705-04	1,181-03
715	7,177-04	1,045-03	5,915-04	2,290-04	7,655-04	1,158-03
720	7,046-04	1,028-03	5,970-04	2,228-04	7,571-04	1,148-03
725	6,982-04	1,034-03	6,668-04	2,187-04	7,641-04	1,146-03
730	6,918-04	1,044-03	7,585-04	2,147-04	7,698-04	1,137-03
735	6,854-04	1,036-03	8,090-04	2,089-04	7,691-04	1,127-03
740	6,792-04	1,046-03	8,317-04	2,051-04	7,648-04	1,116-03
745	6,729-04	1,050-03	8,302-04	1,995-04	7,719-04	1,106-03
750	6,668-04	1,056-03	8,241-04	1,958-04	7,798-04	1,096-03
755	6,606-04	1,066-03	8,090-04	1,905-04	7,928-04	1,086-03
760	6,546-04	1,076-03	7,798-04	1,870-04	7,914-04	1,076-03
765	6,486-04	1,086-03	7,585-04	1,836-04	7,935-04	1,066-03
770	6,426-04	1,064-03	7,447-04	1,803-04	8,002-04	1,064-03
775	6,367-04	1,047-03	7,379-04	1,753-04	8,150-04	1,056-03
780	6,251-04	1,018-03	7,365-04	1,721-04	8,180-04	1,047-03
785	6,194-04	1,009-03	7,447-04	1,690-04	8,241-04	1,037-03
790	6,137-04	9,908-04	7,516-04	1,659-04	8,150-04	1,028-03
795	6,081-04	9,727-04	7,726-04	1,614-04	8,009-04	1,018-03
800	6,025-04	9,638-04	7,870-04	1,584-04	8,090-04	1,009-03
805	5,915-04	9,462-04	8,016-04	1,555-04	8,076-04	9,972-04
810	5,861-04	9,549-04	8,165-04	1,527-04	8,016-04	9,908-04
815	5,754-04	9,436-04	8,241-04	1,499-04	7,870-04	9,817-04
820	5,701-04	9,375-04	8,226-04	1,472-04	7,943-04	9,727-04
825	5,649-04	9,289-04	8,317-04	1,445-04	7,921-04	9,638-04
830	5,597-04	9,444-04	8,241-04	1,406-04	7,848-04	9,549-04
835	5,546-04	9,549-04	8,165-04	1,380-04	7,928-04	9,462-04
840	5,495-04	9,453-04	8,090-04	1,355-04	7,914-04	9,375-04
845	5,445-04	9,204-04	8,016-04	1,330-04	7,855-04	9,289-04
850	5,345-04	8,629-04	7,972-04	1,306-04	7,655-04	9,204-04
855	5,296-04	9,120-04	8,031-04	1,282-04	7,585-04	9,120-04
860	5,248-04	9,036-04	8,002-04	1,258-04	7,726-04	9,036-04
865	5,152-04	8,629-04	8,090-04	1,235-04	7,641-04	9,019-04
870	5,105-04	8,871-04	8,241-04	1,213-04	7,705-04	8,953-04
875	5,058-04	9,204-04	8,317-04	1,191-04	7,841-04	8,871-04
880	5,011-04	9,036-04	8,394-04	1,180-04	7,798-04	8,790-04
885	4,965-04	9,120-04	8,472-04	1,158-04	7,863-04	8,709-04
890	4,920-04	8,871-04	8,550-04	1,137-04	7,783-04	8,629-04
895	4,875-04	8,790-04	8,605-04	1,127-04	7,712-04	8,613-04
900	4,830-04	8,847-04	8,629-04	1,106-04	7,698-04	8,550-04

\ BS	4069	4090	4100	4247	4299	4300
λ \ Sp	M0III	F0V	G8III	K0III-IV	K5III	A1V
nm \ V	3,03	4,73	4,2	3,8	4,74	4,41
320	6,982-05	2,679-04	1,513-04	1,158-04	1,018-05	5,495-04
325	7,655-05	2,754-04	1,629-04	1,294-04	1,056-05	5,445-04
330	6,963-05	2,831-04	1,786-04	1,406-04	1,116-05	5,395-04
335	6,426-05	2,857-04	1,853-04	1,380-04	1,169-05	5,345-04
340	6,854-05	2,884-04	1,850-04	1,584-04	1,247-05	5,296-04
345	8,790-05	2,910-04	1,870-04	1,690-04	1,318-05	5,248-04
350	1,148-04	2,937-04	1,923-04	1,644-04	1,393-05	5,233-04
355	1,096-04	2,964-04	1,905-04	1,614-04	1,472-05	5,199-04
360	1,076-04	2,959-04	2,013-04	1,995-04	1,555-05	5,152-04
365	1,599-04	2,992-04	2,558-04	2,290-04	1,690-05	5,138-04
370	1,836-04	3,191-04	2,630-04	2,333-04	1,853-05	5,546-04
375	1,513-04	4,130-04	2,355-04	2,128-04	2,070-05	6,546-04
380	1,584-04	5,152-04	2,089-04	1,923-04	2,312-05	7,726-04
385	1,510-04	6,546-04	2,013-04	2,013-04	2,535-05	1,056-03
390	1,644-04	6,729-04	2,443-04	2,558-04	2,630-05	1,158-03
395	1,555-04	6,309-04	2,703-04	3,311-04	2,654-05	1,066-03
400	1,116-04	6,606-04	3,908-04	4,207-04	5,754-05	1,224-03
405	3,981-04	7,112-04	5,058-04	5,199-04	6,982-05	1,213-03
410	4,325-04	6,668-04	4,965-04	5,058-04	7,585-05	1,116-03
415	4,786-04	6,792-04	4,786-04	4,875-04	7,655-05	1,202-03
420	5,058-04	6,982-04	4,920-04	5,011-04	7,447-05	1,258-03
425	5,395-04	6,918-04	5,199-04	4,920-04	8,241-05	1,137-03
430	6,309-04	6,486-04	5,345-04	5,915-04	1,096-04	1,056-03
435	8,709-04	6,194-04	5,807-04	6,606-04	1,393-04	1,066-03
440	7,798-04	6,426-04	6,137-04	7,244-04	1,674-04	1,113-03
445	9,817-04	6,594-04	6,606-04	7,870-04	1,905-04	1,106-03
450	1,247-03	6,546-04	6,982-04	7,726-04	2,128-04	1,076-03
455	1,224-03	6,486-04	7,112-04	9,036-04	2,398-04	1,047-03
460	1,380-03	6,415-04	7,244-04	9,011-04	2,606-04	1,018-03
465	1,419-03	6,426-04	7,112-04	8,953-04	2,754-04	9,908-04
470	1,472-03	6,297-04	7,177-04	9,120-04	2,805-04	9,638-04
475	1,485-03	6,183-04	7,211-04	9,462-04	2,884-04	9,375-04
480	1,458-03	5,861-04	7,516-04	9,638-04	2,937-04	8,472-04
485	1,499-03	5,296-04	7,585-04	9,549-04	2,992-04	7,447-04
490	1,614-03	5,345-04	7,244-04	9,289-04	3,047-04	8,165-04
495	1,644-03	5,546-04	7,046-04	9,094-04	3,076-04	8,472-04
500	1,570-03	5,495-04	7,112-04	9,019-04	3,064-04	8,317-04
505	1,674-03	5,395-04	7,099-04	8,472-04	3,042-04	8,090-04
510	1,584-03	5,296-04	7,177-04	8,790-04	2,964-04	7,870-04
515	1,495-03	5,248-04	7,112-04	8,871-04	3,019-04	7,585-04
520	1,611-03	5,152-04	6,854-04	9,120-04	3,630-04	7,379-04
525	1,905-03	5,058-04	6,842-04	9,638-04	3,981-04	7,177-04
530	2,208-03	5,011-04	7,112-04	1,009-03	4,246-04	6,982-04
535	2,290-03	4,920-04	7,244-04	1,047-03	4,487-04	6,792-04
540	2,286-03	4,830-04	7,447-04	1,076-03	4,698-04	6,606-04
545	2,208-03	4,742-04	7,447-04	1,106-03	4,875-04	6,426-04
550	2,199-03	4,698-04	7,426-04	1,116-03	5,058-04	6,309-04
555	2,398-03	4,613-04	7,379-04	1,137-03	5,199-04	6,137-04
560	2,376-03	4,528-04	7,358-04	1,148-03	5,296-04	5,970-04
565	2,355-03	4,446-04	7,277-04	1,158-03	5,395-04	5,861-04
570	2,333-03	4,405-04	7,311-04	1,156-03	5,495-04	5,701-04
575	2,606-03	4,325-04	7,244-04	1,169-03	5,546-04	5,546-04
580	2,728-03	4,285-04	7,231-04	1,171-03	5,597-04	5,395-04
585	2,558-03	4,207-04	7,191-04	1,180-03	5,649-04	5,248-04
590	2,284-03	4,130-04	7,158-04	1,184-03	5,638-04	5,105-04
595	2,187-03	4,055-04	7,046-04	1,181-03	5,670-04	4,965-04
600	2,511-03	4,017-04	7,008-04	1,183-03	5,597-04	4,830-04
605	2,857-03	3,944-04	7,112-04	1,178-03	5,495-04	4,742-04
610	2,884-03	3,908-04	7,092-04	1,173-03	5,296-04	4,613-04

\ BS	4069	4090	4100	4247	4299	4300
λ \ Sp	M0III	F0V	G8III	K0III-IV	K5III	A1V
nm \ V	3,03	4,73	4,2	3,8	4,74	4,41
615	2,507-03	3,837-04	7,158-04	1,171-03	5,058-04	4,487-04
620	2,288-03	3,767-04	7,177-04	1,166-03	4,875-04	4,365-04
625	2,167-03	3,698-04	7,244-04	1,168-03	4,965-04	4,285-04
630	2,502-03	3,630-04	7,211-04	1,158-03	5,546-04	4,168-04
635	2,852-03	3,564-04	7,237-04	1,155-03	6,081-04	4,055-04
640	2,992-03	3,499-04	7,177-04	1,148-03	6,309-04	3,944-04
645	3,076-03	3,404-04	7,046-04	1,137-03	6,486-04	3,837-04
650	3,104-03	3,280-04	6,982-04	1,135-03	6,546-04	3,698-04
655	3,067-03	3,250-04	6,918-04	1,127-03	6,668-04	3,221-04
660	3,019-03	3,274-04	7,046-04	1,116-03	6,729-04	3,435-04
665	2,964-03	3,311-04	7,112-04	1,106-03	6,792-04	3,564-04
670	2,910-03	3,241-04	7,079-04	1,096-03	6,854-04	3,531-04
675	2,854-03	3,191-04	6,982-04	1,086-03	6,918-04	3,429-04
680	2,847-03	3,162-04	6,918-04	1,074-03	6,982-04	3,372-04
685	2,937-03	3,076-04	6,792-04	1,066-03	7,046-04	3,280-04
690	3,047-03	3,019-04	6,668-04	1,056-03	7,112-04	3,221-04
695	3,133-03	2,964-04	6,606-04	1,047-03	7,099-04	3,133-04
700	3,104-03	2,910-04	6,486-04	1,037-03	7,177-04	3,076-04
705	3,019-03	2,884-04	6,456-04	1,028-03	7,244-04	3,019-04
710	2,654-03	2,831-04	6,409-04	1,018-03	7,264-04	2,964-04
715	2,511-03	2,779-04	6,426-04	1,015-03	7,311-04	2,910-04
720	2,754-03	2,728-04	6,415-04	1,009-03	7,379-04	2,857-04
725	3,162-03	2,679-04	6,303-04	9,981-04	7,392-04	2,805-04
730	3,311-03	2,630-04	6,274-04	9,908-04	7,447-04	2,754-04
735	3,372-03	2,582-04	6,251-04	9,890-04	7,474-04	2,679-04
740	3,404-03	2,535-04	6,194-04	9,727-04	7,516-04	2,630-04
745	3,363-03	2,488-04	6,137-04	9,638-04	7,537-04	2,582-04
750	3,305-03	2,443-04	6,081-04	9,602-04	7,585-04	2,535-04
755	3,191-03	2,398-04	6,092-04	9,549-04	7,613-04	2,488-04
760	3,133-03	2,355-04	6,025-04	9,462-04	7,655-04	2,443-04
765	3,221-03	2,333-04	6,008-04	9,436-04	7,641-04	2,398-04
770	3,305-03	2,290-04	5,970-04	9,410-04	7,670-04	2,355-04
775	3,366-03	2,249-04	5,915-04	9,375-04	7,684-04	2,312-04
780	3,341-03	2,208-04	5,883-04	9,289-04	7,592-04	2,269-04
785	3,280-03	2,167-04	5,861-04	9,204-04	7,726-04	2,228-04
790	3,179-03	2,128-04	5,861-04	9,179-04	7,705-04	2,187-04
795	3,185-03	2,108-04	5,807-04	9,120-04	7,719-04	2,147-04
800	3,218-03	2,070-04	5,829-04	9,036-04	7,748-04	2,108-04
805	3,271-03	2,032-04	5,754-04	8,953-04	7,733-04	2,070-04
810	3,335-03	2,013-04	5,738-04	8,871-04	7,755-04	2,032-04
815	3,467-03	1,976-04	5,701-04	8,790-04	7,741-04	1,995-04
820	3,531-03	1,958-04	5,649-04	8,774-04	7,762-04	1,958-04
825	3,564-03	1,923-04	5,597-04	8,709-04	7,705-04	1,940-04
830	3,499-03	1,905-04	5,587-04	8,629-04	7,719-04	1,905-04
835	3,435-03	1,870-04	5,546-04	8,550-04	7,712-04	1,870-04
840	3,302-03	1,836-04	5,546-04	8,472-04	7,798-04	1,836-04
845	3,182-03	1,803-04	5,495-04	8,394-04	7,776-04	1,803-04
850	3,133-03	1,786-04	5,445-04	8,317-04	7,791-04	1,786-04
855	3,104-03	1,753-04	5,455-04	8,241-04	7,769-04	1,753-04
860	3,162-03	1,737-04	5,395-04	8,226-04	7,812-04	1,721-04
865	3,221-03	1,706-04	5,380-04	8,165-04	7,783-04	1,706-04
870	3,308-03	1,690-04	5,345-04	8,090-04	7,819-04	1,674-04
875	3,372-03	1,674-04	5,296-04	8,016-04	7,798-04	1,659-04
880	3,404-03	1,644-04	5,248-04	7,943-04	7,762-04	1,629-04
885	3,429-03	1,629-04	5,199-04	7,870-04	7,726-04	1,614-04
890	3,460-03	1,614-04	5,152-04	7,798-04	7,741-04	1,584-04
895	3,525-03	1,599-04	5,105-04	7,726-04	7,755-04	1,555-04
900	3,597-03	1,570-04	5,058-04	7,712-04	7,712-04	1,527-04

\ BS λ \ Sp nm \ V	4301 K0III 1,79	4310 F2III 4,62	4386 B9V 4,04	4399 F2IV 3,94	4418 G8II-III 4,95	4434 M0III 3,83
320	6,309-04	3,104-04	9,817-04	5,546-04	5,546-05	1,318-05
325	7,447-04	3,162-04	9,638-04	5,649-04	5,754-05	1,406-05
330	8,709-04	3,221-04	9,462-04	5,754-04	6,081-05	1,527-05
335	9,375-04	3,250-04	9,375-04	5,915-04	6,309-05	1,674-05
340	1,028-03	3,311-04	9,120-04	6,081-04	6,668-05	1,853-05
345	9,972-04	3,341-04	9,036-04	6,194-04	7,244-05	2,147-05
350	1,096-03	3,372-04	8,871-04	6,297-04	7,311-05	2,831-05
355	1,009-03	3,404-04	8,709-04	6,367-04	7,516-05	4,055-05
360	1,148-03	3,397-04	8,629-04	6,486-04	7,943-05	4,570-05
365	1,629-03	3,435-04	8,472-04	6,606-04	1,018-04	5,105-05
370	1,555-03	3,531-04	8,456-04	6,792-04	1,096-04	5,095-05
375	1,393-03	3,872-04	1,096-03	7,585-04	1,037-04	5,114-05
380	1,485-03	4,446-04	1,584-03	8,317-04	9,289-05	5,597-05
385	1,148-03	4,965-04	2,108-03	8,953-04	8,472-05	6,025-05
390	1,419-03	5,152-04	2,128-03	8,709-04	9,972-05	5,754-05
395	1,614-03	5,345-04	1,976-03	9,120-04	1,213-04	4,920-05
400	2,511-03	6,297-04	1,905-03	1,047-03	1,674-04	1,445-04
405	3,076-03	6,918-04	1,923-03	1,127-03	2,070-04	1,659-04
410	3,019-03	6,606-04	1,737-03	1,018-03	2,089-04	1,584-04
415	2,964-03	7,177-04	1,870-03	1,096-03	1,995-04	1,690-04
420	3,133-03	7,112-04	1,865-03	1,158-03	2,032-04	1,905-04
425	3,311-03	6,918-04	1,803-03	1,191-03	2,208-04	2,147-04
430	3,801-03	6,668-04	1,584-03	1,137-03	2,355-04	2,679-04
435	3,981-03	6,194-04	1,458-03	1,076-03	2,582-04	3,280-04
440	4,365-03	6,854-04	1,614-03	1,158-03	2,805-04	3,908-04
445	5,058-03	6,918-04	1,580-03	1,191-03	2,937-04	4,570-04
450	5,296-03	6,899-04	1,513-03	1,187-03	3,133-04	4,786-04
455	5,546-03	6,854-04	1,472-03	1,180-03	3,250-04	5,546-04
460	5,754-03	6,668-04	1,406-03	1,158-03	3,404-04	6,606-04
465	5,861-03	6,606-04	1,380-03	1,148-03	3,467-04	6,918-04
470	5,970-03	6,486-04	1,330-03	1,137-03	3,435-04	7,046-04
475	6,137-03	6,367-04	1,282-03	1,127-03	3,564-04	7,033-04
480	6,309-03	6,194-04	1,235-03	1,116-03	3,630-04	7,072-04
485	6,251-03	5,495-04	1,086-03	1,003-03	3,597-04	7,177-04
490	6,297-03	5,754-04	1,056-03	1,047-03	3,564-04	7,726-04
495	6,426-03	5,861-04	1,137-03	1,096-03	3,554-04	8,016-04
500	6,367-03	5,915-04	1,116-03	1,076-03	3,597-04	7,655-04
505	6,321-03	5,807-04	1,066-03	1,066-03	3,590-04	7,712-04
510	6,350-03	5,754-04	1,037-03	1,047-03	3,664-04	7,516-04
515	6,240-03	5,649-04	9,972-04	1,028-03	3,564-04	6,918-04
520	6,327-03	5,597-04	9,727-04	1,009-03	3,571-04	8,090-04
525	6,486-03	5,495-04	9,462-04	9,981-04	3,630-04	9,120-04
530	6,729-03	5,395-04	9,120-04	9,817-04	3,767-04	1,018-03
535	6,854-03	5,296-04	8,953-04	9,638-04	3,944-04	1,066-03
540	6,982-03	5,199-04	8,629-04	9,549-04	3,955-04	1,063-03
545	7,112-03	5,152-04	8,472-04	9,462-04	3,981-04	1,056-03
550	7,177-03	5,058-04	8,241-04	9,375-04	4,017-04	1,096-03
555	7,092-03	5,011-04	8,016-04	9,289-04	4,032-04	1,148-03
560	7,046-03	4,920-04	7,798-04	9,204-04	4,055-04	1,166-03
565	7,066-03	4,830-04	7,585-04	9,036-04	3,944-04	1,168-03
570	7,164-03	4,786-04	7,379-04	8,871-04	3,981-04	1,191-03
575	7,311-03	4,698-04	7,244-04	8,709-04	3,944-04	1,247-03
580	7,379-03	4,655-04	7,046-04	8,629-04	3,933-04	1,306-03
585	7,331-03	4,570-04	6,854-04	8,550-04	3,908-04	1,224-03
590	7,297-03	4,487-04	6,729-04	8,472-04	3,730-04	1,086-03
595	7,244-03	4,405-04	6,606-04	8,394-04	3,807-04	1,224-03
600	7,224-03	4,365-04	6,426-04	8,317-04	3,771-04	1,380-03
605	7,158-03	4,325-04	6,251-04	8,241-04	3,767-04	1,419-03
610	7,027-03	4,246-04	6,137-04	8,165-04	3,662-04	1,415-03

\ BS λ \ Sp nm \ V	4301 K0III 1,79	4310 F2III 4,62	4386 B9V 4,04	4399 F2IV 3,94	4418 G8II-III 4,95	4434 M0III 3,83
615	6,918-03	4,168-04	6,025-04	8,016-04	3,630-04	1,306-03
620	6,854-03	4,092-04	5,915-04	7,870-04	3,698-04	1,076-03
625	6,873-03	4,017-04	5,754-04	7,798-04	3,767-04	1,018-03
630	6,969-03	3,944-04	5,649-04	7,655-04	3,732-04	1,202-03
635	7,112-03	3,872-04	5,495-04	7,585-04	3,698-04	1,393-03
640	7,033-03	3,801-04	5,345-04	7,516-04	3,704-04	1,458-03
645	6,956-03	3,732-04	5,248-04	7,447-04	3,668-04	1,541-03
650	6,905-03	3,664-04	5,011-04	7,311-04	3,630-04	1,555-03
655	6,842-03	3,311-04	4,285-04	6,606-04	3,698-04	1,570-03
660	6,792-03	3,531-04	4,487-04	6,792-04	3,688-04	1,553-03
665	6,810-03	3,522-04	4,786-04	6,982-04	3,704-04	1,499-03
670	6,835-03	3,467-04	4,655-04	6,918-04	3,684-04	1,406-03
675	6,823-03	3,435-04	4,613-04	6,792-04	3,660-04	1,342-03
680	6,779-03	3,372-04	4,487-04	6,729-04	3,627-04	1,416-03
685	6,729-03	3,311-04	4,365-04	6,606-04	3,564-04	1,570-03
690	6,668-03	3,280-04	4,246-04	6,486-04	3,499-04	1,614-03
695	6,606-03	3,221-04	4,168-04	6,367-04	3,435-04	1,721-03
700	6,426-03	3,162-04	4,092-04	6,297-04	3,426-04	1,753-03
705	6,444-03	3,133-04	3,981-04	6,194-04	3,419-04	1,721-03
710	6,486-03	3,076-04	3,908-04	6,137-04	3,404-04	1,570-03
715	6,309-03	3,019-04	3,767-04	6,081-04	3,372-04	1,472-03
720	6,194-03	2,964-04	3,698-04	6,025-04	3,311-04	1,541-03
725	6,081-03	2,910-04	3,630-04	5,915-04	3,280-04	1,659-03
730	6,137-03	2,884-04	3,531-04	5,861-04	3,280-04	1,737-03
735	6,183-03	2,831-04	3,467-04	5,807-04	3,311-04	1,770-03
740	6,171-03	2,779-04	3,404-04	5,701-04	3,302-04	1,786-03
745	6,126-03	2,754-04	3,341-04	5,597-04	3,305-04	1,803-03
750	6,115-03	2,703-04	3,250-04	5,546-04	3,296-04	1,905-03
755	6,064-03	2,679-04	3,162-04	5,445-04	3,250-04	1,923-03
760	6,025-03	2,630-04	3,133-04	5,395-04	3,191-04	1,940-03
765	6,008-03	2,582-04	3,047-04	5,296-04	3,182-04	1,917-03
770	5,997-03	2,558-04	2,964-04	5,248-04	3,076-04	1,870-03
775	5,970-03	2,507-04	2,910-04	5,199-04	3,084-04	1,786-03
780	5,915-03	2,466-04	2,857-04	5,152-04	3,104-04	1,770-03
785	5,807-03	2,443-04	2,805-04	5,058-04	3,133-04	1,803-03
790	5,701-03	2,421-04	2,754-04	5,011-04	3,095-04	1,836-03
795	5,546-03	2,398-04	2,703-04	4,965-04	3,070-04	1,853-03
800	5,495-03	2,355-04	2,654-04	4,920-04	2,992-04	1,867-03
805	5,510-03	2,333-04	2,606-04	4,875-04	2,986-04	1,887-03
810	5,525-03	2,290-04	2,558-04	4,786-04	2,964-04	1,870-03
815	5,597-03	2,249-04	2,488-04	4,698-04	2,956-04	1,836-03
820	5,649-03	2,208-04	2,443-04	4,613-04	2,937-04	1,803-03
825	5,582-03	2,167-04	2,398-04	4,528-04	2,910-04	1,799-03
830	5,485-03	2,147-04	2,355-04	4,446-04	2,900-04	1,786-03
835	5,445-03	2,108-04	2,312-04	4,365-04	2,884-04	1,798-03
840	5,345-03	2,070-04	2,269-04	4,285-04	2,857-04	1,783-03
845	5,296-03	2,051-04	2,228-04	4,246-04	2,834-04	1,770-03
850	5,199-03	2,013-04	2,187-04	4,168-04	2,814-04	1,765-03
855	5,105-03	1,976-04	2,147-04	4,130-04	2,757-04	1,768-03
860	5,011-03	1,958-04	2,089-04	4,092-04	2,785-04	1,763-03
865	5,025-03	1,940-04	2,051-04	4,017-04	2,749-04	1,786-03
870	5,058-03	1,905-04	2,013-04	3,944-04	2,732-04	1,819-03
875	5,048-03	1,870-04	1,995-04	3,872-04	2,704-04	1,798-03
880	5,002-03	1,853-04	1,958-04	3,801-04	2,668-04	1,801-03
885	4,988-03	1,819-04	1,940-04	3,767-04	2,654-04	1,781-03
890	4,965-03	1,786-04	1,905-04	3,698-04	2,599-04	1,766-03
895	4,975-03	1,753-04	1,887-04	3,630-04	2,576-04	1,753-03
900	4,952-03	1,737-04	1,853-04	3,564-04	2,558-04	1,740-03

\ BS λ \ Sp nm \ V	4471 G9III 4,3	4483 M5V: 5,34	4517 M1III 4,02	4518 K0III 3,7	4527 G5III-IV 4,54	4608 G8III 4,14
320	9,817-05	5,105-06	1,905-05	8,394-05	2,249-04	1,294-04
325	1,037-04	5,754-06	2,089-05	8,953-05	2,333-04	1,393-04
330	1,106-04	6,486-06	2,333-05	9,817-05	2,398-04	1,527-04
335	1,213-04	7,798-06	2,754-05	1,076-04	2,443-04	1,584-04
340	1,406-04	9,817-06	3,311-05	1,180-04	2,452-04	1,737-04
345	1,644-04	1,127-05	3,944-05	1,306-04	2,488-04	1,905-04
350	1,706-04	1,330-05	4,528-05	1,393-04	2,535-04	2,070-04
355	1,599-04	1,513-05	4,130-05	1,419-04	2,511-04	1,887-04
360	1,702-04	1,737-05	5,701-05	1,659-04	2,582-04	1,905-04
365	2,128-04	2,089-05	6,137-05	2,147-04	2,779-04	2,228-04
370	1,905-04	2,249-05	5,915-05	2,128-04	2,964-04	2,312-04
375	1,770-04	2,208-05	5,445-05	1,803-04	2,992-04	2,290-04
380	1,819-04	2,290-05	6,982-05	1,923-04	3,280-04	1,976-04
385	1,432-04	2,443-05	5,807-05	1,499-04	3,801-04	1,803-04
390	1,976-04	2,436-05	6,792-05	1,905-04	4,207-04	2,307-04
395	1,753-04	2,937-05	6,081-05	1,659-04	4,130-04	2,032-04
400	3,801-04	3,981-05	1,158-04	3,981-04	5,105-04	4,246-04
405	4,207-04	6,081-05	1,737-04	4,487-04	5,861-04	4,405-04
410	4,199-04	7,311-05	1,976-04	4,516-04	5,701-04	4,365-04
415	4,130-04	7,870-05	2,108-04	4,479-04	5,754-04	4,246-04
420	4,092-04	7,943-05	2,187-04	4,570-04	5,970-04	4,207-04
425	4,246-04	8,165-05	2,333-04	4,965-04	5,738-04	4,393-04
430	4,528-04	9,375-05	2,805-04	5,395-04	5,248-04	5,152-04
435	4,875-04	1,096-04	3,404-04	6,081-04	5,105-04	5,597-04
440	5,199-04	1,202-04	3,944-04	6,729-04	5,850-04	5,970-04
445	5,597-04	1,294-04	4,446-04	7,655-04	5,701-04	6,426-04
450	6,025-04	1,432-04	4,965-04	8,394-04	5,839-04	6,729-04
455	6,194-04	1,527-04	5,345-04	8,871-04	6,309-04	6,918-04
460	6,486-04	1,521-04	5,861-04	9,289-04	6,297-04	6,982-04
465	6,546-04	1,499-04	6,137-04	9,549-04	6,280-04	7,046-04
470	6,528-04	1,659-04	6,309-04	9,908-04	6,251-04	7,177-04
475	6,792-04	1,584-04	6,251-04	1,018-03	6,194-04	7,379-04
480	6,854-04	1,472-04	6,120-04	1,028-03	5,970-04	7,447-04
485	6,606-04	1,836-04	6,668-04	1,025-03	5,649-04	7,358-04
490	6,426-04	2,187-04	7,177-04	1,037-03	5,807-04	7,365-04
495	6,668-04	2,032-04	7,046-04	1,056-03	5,915-04	7,585-04
500	6,729-04	1,644-04	6,649-04	1,054-03	5,861-04	7,655-04
505	6,655-04	2,421-04	6,729-04	1,047-03	5,754-04	7,634-04
510	6,792-04	2,805-04	6,792-04	1,015-03	5,701-04	7,571-04
515	6,534-04	2,511-04	6,426-04	9,817-04	5,597-04	7,516-04
520	6,522-04	2,089-04	7,379-04	1,015-03	5,546-04	7,557-04
525	6,854-04	2,630-04	8,394-04	1,096-03	5,530-04	7,943-04
530	7,046-04	3,019-04	8,953-04	1,158-03	5,520-04	8,016-04
535	7,177-04	3,221-04	9,204-04	1,191-03	5,495-04	8,090-04
540	7,311-04	3,133-04	9,187-04	1,202-03	5,475-04	8,165-04
545	7,244-04	2,754-04	9,036-04	1,200-03	5,395-04	8,143-04
550	7,164-04	2,630-04	9,289-04	1,213-03	5,296-04	8,158-04
555	7,046-04	2,654-04	9,375-04	1,235-03	5,248-04	8,241-04
560	7,033-04	2,504-04	9,289-04	1,247-03	5,233-04	8,317-04
565	7,244-04	2,649-04	9,375-04	1,258-03	5,243-04	8,472-04
570	7,311-04	2,964-04	9,549-04	1,255-03	5,223-04	8,550-04
575	7,297-04	3,311-04	1,018-03	1,282-03	5,262-04	8,629-04
580	7,379-04	3,019-04	1,047-03	1,287-03	5,252-04	8,605-04
585	7,516-04	2,535-04	1,009-03	1,306-03	5,152-04	8,613-04
590	7,495-04	2,249-04	9,375-04	1,294-03	5,105-04	8,709-04
595	7,509-04	2,290-04	9,462-04	1,290-03	5,058-04	8,598-04
600	7,447-04	3,011-04	1,047-03	1,282-03	4,965-04	8,550-04
605	7,379-04	3,872-04	1,137-03	1,291-03	4,920-04	8,534-04
610	7,177-04	4,168-04	1,134-03	1,298-03	4,786-04	8,621-04

\ BS λ \ Sp nm \ V	4471 G9III 4,3	4483 M5V: 5,34	4517 M1III 4,02	4518 K0III 3,7	4527 G5III-IV 4,54	4608 G8III 4,14
615	7,112-04	3,104-04	9,375-04	1,296-03	4,742-04	8,456-04
620	6,918-04	2,443-04	8,709-04	1,297-03	4,698-04	8,394-04
625	6,792-04	2,511-04	9,036-04	1,306-03	4,655-04	8,302-04
630	6,982-04	3,221-04	1,028-03	1,330-03	4,690-04	8,218-04
635	7,164-04	3,872-04	1,148-03	1,342-03	4,677-04	8,317-04
640	7,092-04	4,655-04	1,202-03	1,330-03	4,643-04	8,294-04
645	7,046-04	5,011-04	1,224-03	1,326-03	4,570-04	8,394-04
650	6,969-04	5,152-04	1,221-03	1,318-03	4,446-04	8,371-04
655	7,033-04	4,920-04	1,223-03	1,302-03	4,405-04	8,302-04
660	7,158-04	4,446-04	1,213-03	1,291-03	4,365-04	8,287-04
665	7,105-04	4,092-04	1,180-03	1,303-03	4,446-04	8,294-04
670	6,963-04	3,837-04	1,137-03	1,314-03	4,434-04	8,226-04
675	6,905-04	3,908-04	1,127-03	1,317-03	4,425-04	8,165-04
680	6,854-04	4,965-04	1,169-03	1,313-03	4,438-04	8,016-04
685	6,668-04	6,309-04	1,213-03	1,294-03	4,365-04	7,870-04
690	6,546-04	7,311-04	1,270-03	1,270-03	4,285-04	7,848-04
695	6,486-04	7,943-04	1,318-03	1,247-03	4,207-04	7,855-04
700	6,528-04	8,165-04	1,355-03	1,243-03	4,168-04	7,841-04
705	6,486-04	6,918-04	1,306-03	1,246-03	4,130-04	7,726-04
710	6,401-04	4,965-04	1,076-03	1,242-03	4,115-04	7,516-04
715	6,309-04	4,285-04	1,028-03	1,224-03	4,119-04	7,447-04
720	6,137-04	5,546-04	1,213-03	1,202-03	4,055-04	7,244-04
725	6,025-04	6,918-04	1,318-03	1,198-03	3,981-04	7,112-04
730	5,861-04	8,790-04	1,393-03	1,201-03	3,944-04	7,046-04
735	5,754-04	1,047-03	1,445-03	1,191-03	3,908-04	6,982-04
740	5,738-04	1,224-03	1,499-03	1,187-03	3,897-04	6,963-04
745	5,749-04	1,342-03	1,513-03	1,189-03	3,837-04	6,969-04
750	5,733-04	1,393-03	1,527-03	1,180-03	3,826-04	6,995-04
755	5,649-04	1,380-03	1,524-03	1,178-03	3,819-04	6,988-04
760	5,597-04	1,202-03	1,485-03	1,169-03	3,830-04	6,918-04
765	5,587-04	9,120-04	1,419-03	1,166-03	3,801-04	6,899-04
770	5,546-04	8,472-04	1,367-03	1,158-03	3,732-04	6,792-04
775	5,530-04	8,448-04	1,419-03	1,156-03	3,698-04	6,729-04
780	5,541-04	9,462-04	1,472-03	1,148-03	3,664-04	6,711-04
785	5,495-04	1,066-03	1,499-03	1,127-03	3,597-04	6,668-04
790	5,495-04	1,127-03	1,527-03	1,116-03	3,531-04	6,486-04
795	5,480-04	1,169-03	1,521-03	1,096-03	3,435-04	6,367-04
800	5,395-04	1,224-03	1,485-03	1,066-03	3,404-04	6,251-04
805	5,345-04	1,247-03	1,481-03	1,056-03	3,372-04	6,194-04
810	5,296-04	1,294-03	1,524-03	1,037-03	3,341-04	6,137-04
815	5,248-04	1,290-03	1,555-03	1,028-03	3,311-04	6,126-04
820	5,233-04	1,235-03	1,570-03	1,018-03	3,280-04	6,131-04
825	5,238-04	1,180-03	1,553-03	1,015-03	3,271-04	6,081-04
830	5,257-04	1,148-03	1,541-03	1,009-03	3,250-04	5,970-04
835	5,199-04	1,116-03	1,513-03	9,972-04	3,191-04	5,915-04
840	5,105-04	1,096-03	1,472-03	9,908-04	3,133-04	5,861-04
845	5,011-04	1,158-03	1,406-03	9,880-04	3,076-04	5,754-04
850	4,998-04	1,202-03	1,402-03	9,899-04	3,070-04	5,701-04
855	4,965-04	1,270-03	1,432-03	9,817-04	3,061-04	5,649-04
860	4,920-04	1,330-03	1,472-03	9,781-04	3,047-04	5,597-04
865	4,906-04	1,342-03	1,509-03	9,799-04	2,992-04	5,582-04
870	4,875-04	1,393-03	1,499-03	9,772-04	2,937-04	5,546-04
875	4,861-04	1,419-03	1,495-03	9,638-04	2,910-04	5,536-04
880	4,830-04	1,445-03	1,485-03	9,549-04	2,884-04	5,495-04
885	4,821-04	1,513-03	1,472-03	9,462-04	2,857-04	5,470-04
890	4,742-04	1,527-03	1,445-03	9,375-04	2,831-04	5,445-04
895	4,698-04	1,584-03	1,441-03	9,289-04	2,805-04	5,415-04
900	4,685-04	1,674-03	1,444-03	9,120-04	2,779-04	5,395-04

\ BS λ \ Sp nm \ V	4660 A3V 3,3	4737 K1III 4,35	4757 B9V 2,95	4825/6 F0V 2,75	4883 G0III 4,94	4902 M3III 4,8
320	1,406-03		2,630-03	2,167-03	1,527-04	1,513-05
325	1,393-03	5,754-05	2,582-03	2,208-03	1,570-04	1,555-05
330	1,390-03	5,970-05	2,558-03	2,228-03	1,644-04	1,584-05
335	1,380-03	6,546-05	2,535-03	2,249-03	1,706-04	1,629-05
340	1,367-03	7,585-05	2,507-03	2,269-03	1,753-04	1,690-05
345	1,372-03	8,629-05	2,466-03	2,312-03	1,819-04	1,803-05
350	1,368-03	8,317-05	2,443-03	2,355-03	1,887-04	1,887-05
355	1,371-03	7,870-05	2,421-03	2,398-03	1,836-04	1,995-05
360	1,363-03	9,120-05	2,398-03	2,443-03	1,976-04	2,228-05
365	1,380-03	1,086-04	2,394-03	2,511-03	2,108-04	2,558-05
370	1,472-03	1,224-04	2,488-03	2,582-03	2,421-04	2,779-05
375	1,803-03	9,981-05	2,910-03	2,754-03	2,414-04	2,884-05
380	2,290-03	8,302-05	3,404-03	3,019-03	2,269-04	2,964-05
385	2,910-03	1,002-04	4,446-03	3,311-03	2,089-04	2,910-05
390	3,250-03	1,137-04	5,248-03	3,467-03	2,208-04	3,311-05
395	3,047-03	1,056-04	5,597-03	3,630-03	2,051-04	3,076-05
400	3,280-03	2,376-04	5,861-03	4,168-03	2,884-04	6,918-05
405	3,191-03	2,606-04	5,807-03	3,973-03	3,311-04	8,394-05
410	2,992-03	2,355-04	4,405-03	3,630-03	3,435-04	9,462-05
415	3,221-03	2,290-04	5,011-03	3,908-03	3,467-04	9,972-05
420	3,280-03	2,654-04	5,345-03	3,988-03	3,429-04	1,056-04
425	3,215-03	3,019-04	5,105-03	3,944-03	3,404-04	1,116-04
430	2,964-03	3,372-04	4,570-03	3,630-03	3,372-04	1,270-04
435	2,703-03	3,664-04	3,801-03	3,404-03	3,531-04	1,541-04
440	2,754-03	4,092-04	4,655-03	3,630-03	3,767-04	1,737-04
445	2,857-03	4,446-04	4,446-03	3,767-03	3,908-04	1,976-04
450	2,805-03	4,920-04	4,285-03	3,698-03	3,981-04	2,228-04
455	2,746-03	5,395-04	4,130-03	3,630-03	4,017-04	2,511-04
460	2,679-03	5,445-04	3,977-03	3,597-03	4,006-04	2,606-04
465	2,606-03	5,248-04	3,872-03	3,531-03	4,055-04	2,679-04
470	2,535-03	5,296-04	3,732-03	3,467-03	4,040-04	2,703-04
475	2,466-03	5,701-04	3,664-03	3,404-03	4,010-04	2,679-04
480	2,290-03	6,137-04	3,499-03	3,221-03	4,047-04	2,630-04
485	1,958-03	6,025-04	2,558-03	2,937-03	4,014-04	2,857-04
490	1,976-03	5,861-04	2,754-03	3,104-03	3,970-04	3,191-04
495	2,187-03	5,970-04	3,250-03	3,280-03	4,014-04	3,019-04
500	2,147-03	5,845-04	3,162-03	3,221-03	4,032-04	2,964-04
505	2,108-03	5,855-04	3,076-03	3,191-03	4,021-04	3,250-04
510	2,051-03	5,839-04	2,992-03	3,133-03	4,025-04	3,597-04
515	2,013-03	5,395-04	2,884-03	3,076-03	3,970-04	3,435-04
520	1,955-03	5,701-04	2,779-03	3,019-03	3,988-04	3,280-04
525	1,905-03	6,137-04	2,679-03	2,992-03	3,992-04	3,664-04
530	1,870-03	6,367-04	2,630-03	2,964-03	4,043-04	4,168-04
535	1,819-03	6,486-04	2,558-03	2,910-03	4,051-04	4,487-04
540	1,786-03	6,546-04	2,466-03	2,884-03	4,066-04	4,528-04
545	1,753-03	6,668-04	2,398-03	2,857-03	4,017-04	4,499-04
550	1,706-03	6,729-04	2,333-03	2,805-03	3,981-04	4,520-04
555	1,674-03	6,792-04	2,269-03	2,779-03	3,944-04	4,613-04
560	1,629-03	6,711-04	2,208-03	2,754-03	3,908-04	4,479-04
565	1,599-03	6,668-04	2,147-03	2,728-03	3,872-04	4,516-04
570	1,541-03	6,854-04	2,051-03	2,679-03	3,865-04	4,786-04
575	1,513-03	6,982-04	2,013-03	2,630-03	3,837-04	5,152-04
580	1,472-03	6,918-04	1,976-03	2,606-03	3,801-04	5,345-04
585	1,445-03	6,655-04	1,940-03	2,582-03	3,794-04	4,773-04
590	1,393-03	6,773-04	1,853-03	2,558-03	3,812-04	4,130-04
595	1,355-03	7,046-04	1,803-03	2,535-03	3,808-04	4,055-04
600	1,318-03	7,033-04	1,770-03	2,488-03	3,767-04	4,965-04
605	1,294-03	6,969-04	1,737-03	2,443-03	3,732-04	5,807-04
610	1,258-03	6,773-04	1,690-03	2,398-03	3,698-04	6,025-04

\ BS λ \ Sp nm \ V	4660 A3V 3,3	4737 K1III 4,35	4757 B9V 2,95	4825/6 F0V 2,75	4883 G0III 4,94	4902 M3III 4,8
615	1,235-03	6,668-04	1,644-03	2,355-03	3,597-04	5,649-04
620	1,202-03	6,655-04	1,581-03	2,312-03	3,564-04	4,365-04
625	1,169-03	6,729-04	1,555-03	2,290-03	3,531-04	3,908-04
630	1,148-03	6,717-04	1,513-03	2,269-03	3,522-04	4,285-04
635	1,116-03	6,785-04	1,485-03	2,228-03	3,499-04	4,786-04
640	1,096-03	6,905-04	1,458-03	2,187-03	3,467-04	5,296-04
645	1,056-03	6,982-04	1,393-03	2,147-03	3,404-04	6,025-04
650	9,972-04	6,956-04	1,318-03	2,089-03	3,372-04	6,606-04
655	9,036-04	6,911-04	1,086-03	1,940-03	3,341-04	6,918-04
660	9,204-04	6,943-04	1,235-03	2,032-03	3,335-04	7,112-04
665	9,727-04	6,931-04	1,282-03	2,051-03	3,311-04	6,668-04
670	9,638-04	6,937-04	1,270-03	2,032-03	3,320-04	6,008-04
675	9,462-04	6,924-04	1,258-03	1,995-03	3,280-04	5,445-04
680	9,204-04	6,899-04	1,235-03	1,958-03	3,250-04	5,754-04
685	8,953-04	6,854-04	1,191-03	1,923-03	3,221-04	6,588-04
690	8,790-04	6,842-04	1,158-03	1,887-03	3,191-04	7,447-04
695	8,629-04	6,729-04	1,137-03	1,853-03	3,162-04	8,165-04
700	8,472-04	6,668-04	1,116-03	1,819-03	3,104-04	8,472-04
705	8,317-04	6,606-04	1,096-03	1,803-03	3,076-04	7,943-04
710	8,090-04	6,546-04	1,066-03	1,786-03	3,019-04	6,194-04
715	7,943-04	6,367-04	1,047-03	1,770-03	2,964-04	5,248-04
720	7,798-04	6,251-04	1,028-03	1,737-03	2,937-04	6,309-04
725	7,655-04	6,137-04	1,009-03	1,706-03	2,884-04	7,585-04
730	7,516-04	6,081-04	9,908-04	1,690-03	2,857-04	9,120-04
735	7,379-04	6,025-04	9,638-04	1,659-03	2,831-04	9,727-04
740	7,244-04	5,970-04	9,375-04	1,629-03	2,805-04	1,009-03
745	7,177-04	5,953-04	9,204-04	1,599-03	2,754-04	1,037-03
750	6,982-04	5,959-04	9,036-04	1,570-03	2,728-04	1,047-03
755	6,854-04	5,915-04	8,871-04	1,541-03	2,703-04	1,034-03
760	6,729-04	5,861-04	8,629-04	1,513-03	2,679-04	1,018-03
765	6,606-04	5,845-04	8,394-04	1,485-03	2,654-04	9,972-04
770	6,426-04	5,872-04	8,090-04	1,458-03	2,606-04	9,817-04
775	6,309-04	5,807-04	7,943-04	1,432-03	2,558-04	9,727-04
780	6,194-04	5,791-04	7,798-04	1,419-03	2,535-04	9,700-04
785	6,081-04	5,754-04	7,585-04	1,406-03	2,511-04	9,908-04
790	5,970-04	5,701-04	7,379-04	1,393-03	2,466-04	1,018-03
795	5,861-04	5,649-04	7,244-04	1,367-03	2,443-04	1,037-03
800	5,754-04	5,546-04	7,046-04	1,355-03	2,421-04	1,066-03
805	5,649-04	5,445-04	6,918-04	1,342-03	2,376-04	1,086-03
810	5,546-04	5,345-04	6,792-04	1,330-03	2,333-04	1,106-03
815	5,445-04	5,248-04	6,606-04	1,318-03	2,312-04	1,116-03
820	5,395-04	5,152-04	6,486-04	1,306-03	2,290-04	1,137-03
825	5,296-04	5,105-04	6,426-04	1,282-03	2,269-04	1,127-03
830	5,199-04	5,090-04	6,367-04	1,270-03	2,249-04	1,113-03
835	5,105-04	5,095-04	6,251-04	1,258-03	2,228-04	1,104-03
840	5,011-04	5,123-04	6,081-04	1,247-03	2,208-04	1,096-03
845	4,920-04	5,114-04	6,025-04	1,235-03	2,187-04	1,084-03
850	4,830-04	5,058-04	5,915-04	1,213-03	2,147-04	1,076-03
855	4,742-04	5,011-04	5,861-04	1,202-03	2,108-04	1,074-03
860	4,698-04	4,965-04	5,754-04	1,191-03	2,070-04	1,080-03
865	4,613-04	4,920-04	5,649-04	1,180-03	2,051-04	1,086-03
870	4,528-04	4,875-04	5,546-04	1,169-03	2,045-04	1,093-03
875	4,446-04	4,830-04	5,445-04	1,148-03	2,015-04	1,114-03
880	4,365-04	4,817-04	5,395-04	1,137-03	2,006-04	1,124-03
885	4,325-04	4,821-04	5,345-04	1,127-03	1,976-04	1,135-03
890	4,246-04	4,786-04	5,248-04	1,106-03	1,958-04	1,148-03
895	4,207-04	4,777-04	5,105-04	1,096-03	1,940-04	1,158-03
900	4,130-04	4,698-04	5,011-04	1,076-03	1,905-04	1,156-03

\ BS λ \ Sp nm \ V	4920 M0III 4,78	4924 G9II-III 4,89	4932 G9III 2,83	4954 K5III 4,8	4983 G0V 4,26	5127 A7III 4,83
320		4,246-05	3,372-04	1,555-05	4,325-04	2,910-04
325		4,365-05	4,325-04	1,659-05	4,446-04	2,937-04
330		4,698-05	5,445-04	1,753-05	4,570-04	2,943-04
335		4,830-05	5,701-04	1,836-05	4,613-04	2,964-04
340		4,965-05	5,345-04	1,831-05	4,655-04	2,956-04
345		5,199-05	5,754-04	1,803-05	4,604-04	2,992-04
350	1,721-05	5,495-05	6,194-04	2,013-05	4,830-04	3,047-04
355	2,108-05	6,025-05	5,807-04	2,466-05	4,821-04	3,076-04
360	2,013-05	6,606-05	6,668-04	2,754-05	4,698-04	3,084-04
365	1,940-05	7,516-05	8,472-04	2,937-05	5,248-04	3,104-04
370	2,606-05	7,244-05	9,036-04	2,831-05	5,395-04	3,191-04
375	1,940-05	6,918-05	8,016-04	2,654-05	5,199-04	3,630-04
380	2,535-05	6,367-05	8,090-04	2,679-05	5,105-04	4,365-04
385	2,312-05	6,081-05	6,025-04	2,964-05	5,152-04	4,786-04
390	2,208-05	6,546-05	7,447-04	3,499-05	4,920-04	5,058-04
395	2,754-05	7,585-05	1,096-03	4,246-05	4,528-04	4,965-04
400	5,597-05	1,148-04	1,393-03	5,754-05	6,309-04	5,649-04
405	7,943-05	1,393-04	1,721-03	8,394-05	7,447-04	6,426-04
410	9,289-05	1,485-04	1,737-03	8,317-05	7,379-04	5,701-04
415	9,908-05	1,513-04	1,644-03	8,165-05	7,655-04	6,546-04
420	1,037-04	1,629-04	1,690-03	8,790-05	7,641-04	6,426-04
425	1,076-04	1,819-04	1,718-03	1,028-04	7,244-04	6,025-04
430	1,318-04	1,995-04	1,706-03	1,191-04	7,046-04	5,395-04
435	1,674-04	2,187-04	2,032-03	1,419-04	7,447-04	5,152-04
440	1,923-04	2,398-04	2,167-03	1,659-04	7,943-04	6,025-04
445	2,167-04	2,507-04	2,312-03	1,923-04	8,241-04	6,081-04
450	2,511-04	2,630-04	2,466-03	2,228-04	8,550-04	5,970-04
455	2,754-04	2,779-04	2,606-03	2,703-04	8,534-04	5,861-04
460	2,992-04	2,884-04	2,654-03	2,857-04	8,472-04	5,807-04
465	3,162-04	3,019-04	2,630-03	2,831-04	8,456-04	5,701-04
470	3,221-04	3,104-04	2,623-03	2,805-04	8,394-04	5,546-04
475	3,341-04	3,191-04	2,754-03	2,910-04	8,379-04	5,445-04
480	3,435-04	3,311-04	2,831-03	3,019-04	8,317-04	5,011-04
485	3,597-04	3,404-04	2,805-03	3,047-04	8,016-04	4,487-04
490	3,664-04	3,397-04	2,754-03	3,133-04	7,798-04	4,786-04
495	3,531-04	3,419-04	2,679-03	3,162-04	8,165-04	4,965-04
500	3,499-04	3,410-04	2,654-03	3,104-04	8,090-04	4,920-04
505	3,483-04	3,372-04	2,703-03	3,076-04	8,016-04	4,830-04
510	3,435-04	3,341-04	2,779-03	3,019-04	7,994-04	4,698-04
515	3,133-04	3,280-04	2,630-03	3,011-04	7,870-04	4,613-04
520	3,372-04	3,404-04	2,558-03	3,221-04	7,585-04	4,528-04
525	4,055-04	3,597-04	2,703-03	3,564-04	7,571-04	4,446-04
530	4,786-04	3,767-04	2,805-03	3,908-04	7,726-04	4,405-04
535	5,058-04	3,872-04	2,831-03	4,130-04	7,783-04	4,325-04
540	4,875-04	3,944-04	2,779-03	4,285-04	7,705-04	4,246-04
545	4,655-04	4,017-04	2,774-03	4,405-04	7,719-04	4,168-04
550	4,786-04	4,092-04	2,823-03	4,528-04	7,655-04	4,092-04
555	5,152-04	4,168-04	2,800-03	4,613-04	7,516-04	4,017-04
560	4,875-04	4,207-04	2,774-03	4,698-04	7,379-04	3,944-04
565	5,011-04	4,246-04	2,728-03	4,786-04	7,365-04	3,908-04
570	5,199-04	4,285-04	2,721-03	4,830-04	7,311-04	3,801-04
575	5,754-04	4,265-04	2,777-03	4,875-04	7,244-04	3,732-04
580	5,915-04	4,246-04	2,797-03	4,861-04	7,112-04	3,698-04
585	5,495-04	4,207-04	2,802-03	4,777-04	7,046-04	3,630-04
590	4,875-04	4,199-04	2,754-03	4,570-04	6,982-04	3,564-04
595	5,199-04	4,246-04	2,679-03	4,487-04	6,918-04	3,531-04
600	5,546-04	4,230-04	2,703-03	4,655-04	6,854-04	3,435-04
605	6,137-04	4,207-04	2,698-03	4,875-04	6,729-04	3,404-04
610	6,109-04	4,168-04	2,723-03	4,965-04	6,668-04	3,341-04

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615	5,495-04	4,130-04	2,696-03	4,861-04	6,546-04	3,280-04
620	4,613-04	4,055-04	2,701-03	4,613-04	6,486-04	3,221-04
625	4,487-04	4,047-04	2,694-03	4,405-04	6,426-04	3,162-04
630	5,754-04	4,092-04	2,679-03	4,487-04	6,367-04	3,104-04
635	6,137-04	4,130-04	2,606-03	4,698-04	6,251-04	3,076-04
640	6,367-04	4,111-04	2,558-03	4,965-04	6,194-04	3,019-04
645	6,426-04	4,138-04	2,511-03	5,152-04	6,137-04	2,937-04
650	6,194-04	4,168-04	2,488-03	5,248-04	5,915-04	2,831-04
655	5,970-04	4,145-04	2,466-03	5,296-04	5,701-04	2,466-04
660	6,367-04	4,130-04	2,443-03	5,395-04	5,754-04	2,511-04
665	6,025-04	4,092-04	2,436-03	5,445-04	5,861-04	2,754-04
670	5,649-04	4,085-04	2,441-03	5,495-04	5,845-04	2,728-04
675	5,754-04	4,130-04	2,421-03	5,485-04	5,743-04	2,703-04
680	5,915-04	4,107-04	2,416-03	5,546-04	5,701-04	2,654-04
685	5,597-04	4,092-04	2,425-03	5,530-04	5,597-04	2,606-04
690	6,025-04	4,066-04	2,423-03	5,597-04	5,495-04	2,558-04
695	6,546-04	4,055-04	2,398-03	5,576-04	5,445-04	2,507-04
700	6,668-04	4,040-04	2,392-03	5,649-04	5,395-04	2,466-04
705	6,081-04	4,017-04	2,355-03	5,670-04	5,345-04	2,421-04
710	5,395-04	3,981-04	2,333-03	5,701-04	5,296-04	2,398-04
715	5,420-04	3,944-04	2,290-03	5,685-04	5,199-04	2,355-04
720	5,861-04	3,988-04	2,249-03	5,712-04	5,152-04	2,312-04
725	6,251-04	3,970-04	2,187-03	5,754-04	5,142-04	2,269-04
730	6,546-04	3,944-04	2,147-03	5,738-04	5,105-04	2,249-04
735	6,854-04	3,922-04	2,141-03	5,807-04	5,058-04	2,208-04
740	7,046-04	3,951-04	2,128-03	5,791-04	5,011-04	2,167-04
745	7,177-04	3,908-04	2,122-03	5,818-04	4,965-04	2,128-04
750	7,311-04	3,901-04	2,126-03	5,861-04	4,920-04	2,089-04
755	7,379-04	3,922-04	2,108-03	5,796-04	4,875-04	2,070-04
760	7,338-04	3,872-04	2,089-03	5,855-04	4,830-04	2,032-04
765	7,244-04	3,837-04	2,051-03	5,786-04	4,786-04	1,995-04
770	6,918-04	3,822-04	2,032-03	5,850-04	4,742-04	1,976-04
775	7,046-04	3,872-04	2,013-03	5,883-04	4,698-04	1,940-04
780	7,516-04	3,851-04	1,995-03	5,866-04	4,690-04	1,923-04
785	7,726-04	3,801-04	1,976-03	5,802-04	4,655-04	1,887-04
790	7,244-04	3,732-04	1,958-03	5,786-04	4,613-04	1,870-04
795	7,379-04	3,711-04	1,923-03	5,845-04	4,570-04	1,836-04
800	7,655-04	3,698-04	1,905-03	5,807-04	4,528-04	1,819-04
805	7,585-04	3,684-04	1,887-03	5,796-04	4,446-04	1,786-04
810	7,613-04	3,630-04	1,870-03	5,754-04	4,365-04	1,753-04
815	7,571-04	3,597-04	1,836-03	5,791-04	4,325-04	1,721-04
820	7,592-04	3,564-04	1,803-03	5,802-04	4,246-04	1,706-04
825	7,655-04	3,531-04	1,786-03	5,754-04	4,207-04	1,674-04
830	7,516-04	3,467-04	1,770-03	5,765-04	4,130-04	1,644-04
835	7,447-04	3,435-04	1,753-03	5,775-04	4,092-04	1,614-04
840	7,311-04	3,422-04	1,749-03	5,770-04	4,081-04	1,584-04
845	7,112-04	3,404-04	1,743-03	5,701-04	4,055-04	1,570-04
850	7,046-04	3,394-04	1,721-03	5,738-04	4,017-04	1,541-04
855	7,112-04	3,372-04	1,706-03	5,691-04	4,010-04	1,513-04
860	7,447-04	3,341-04	1,690-03	5,701-04	3,944-04	1,499-04
865	7,655-04	3,311-04	1,674-03	5,680-04	3,908-04	1,472-04
870	7,798-04	3,293-04	1,659-03	5,691-04	3,837-04	1,445-04
875	7,870-04	3,317-04	1,656-03	5,649-04	3,826-04	1,419-04
880	7,798-04	3,280-04	1,653-03	5,628-04	3,801-04	1,406-04
885	7,726-04	3,265-04	1,644-03	5,597-04	3,794-04	1,393-04
890	7,585-04	3,250-04	1,629-03	5,618-04	3,630-04	1,367-04
895	7,311-04	3,256-04	1,614-03	5,602-04	3,404-04	1,355-04
900	7,244-04	3,241-04	1,599-03	5,546-04	3,372-04	1,330-04

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320	1,406-05	3,019-04		8,165-06	4,965-05	5,058-04
325	1,306-05	3,133-04	2,228-05	7,726-06	5,248-05	5,152-04
330	1,213-05	3,191-04	2,333-05	7,379-06	5,445-05	5,199-04
335	1,127-05	3,250-04	2,488-05	7,726-06	5,701-05	5,296-04
340	1,116-05	3,341-04	2,754-05	8,953-06	5,915-05	5,395-04
345	1,659-05	3,404-04	3,250-05	1,127-05	5,685-05	5,495-04
350	1,753-05	3,499-04	3,467-05	1,224-05	5,597-05	5,649-04
355	1,958-05	3,564-04	3,372-05	1,180-05	6,025-05	5,701-04
360	2,290-05	3,664-04	4,130-05	1,158-05	6,426-05	5,915-04
365	2,728-05	3,767-04	5,395-05	1,318-05	6,854-05	6,137-04
370	2,779-05	3,872-04	5,296-05	1,380-05	7,311-05	5,970-04
375	2,355-05	3,944-04	4,742-05	1,419-05	7,177-05	6,309-04
380	2,630-05	4,055-04	4,528-05	1,737-05	6,729-05	6,792-04
385	3,311-05	4,130-04	5,152-05	1,923-05	7,112-05	7,112-04
390	2,630-05	4,138-04	5,807-05	1,919-05	8,629-05	6,918-04
395	2,679-05	4,168-04	7,177-05	2,376-05	1,096-04	6,194-04
400	4,168-05	5,345-04	9,120-05	3,837-05	1,737-04	7,870-04
405	7,943-05	5,546-04	1,330-04	4,613-05	2,443-04	9,638-04
410	8,317-05	5,597-04	1,472-04	4,830-05	2,421-04	9,462-04
415	8,394-05	6,297-04	1,555-04	4,821-05	2,355-04	9,817-04
420	9,036-05	6,606-04	1,644-04	5,152-05	2,443-04	9,620-04
425	9,990-05	6,668-04	1,836-04	6,194-05	2,831-04	9,289-04
430	1,202-04	6,546-04	2,582-04	7,447-05	3,250-04	9,120-04
435	1,419-04	5,754-04	2,831-04	9,036-05	3,664-04	9,549-04
440	1,737-04	6,297-04	3,341-04	1,009-04	4,168-04	9,638-04
445	2,070-04	6,918-04	3,872-04	1,116-04	4,570-04	9,727-04
450	2,355-04	7,112-04	4,487-04	1,247-04	4,965-04	9,799-04
455	2,754-04	6,982-04	4,965-04	1,419-04	5,345-04	9,908-04
460	2,728-04	6,854-04	5,345-04	1,541-04	5,649-04	9,972-04
465	2,884-04	6,792-04	5,445-04	1,629-04	5,807-04	9,890-04
470	3,162-04	6,606-04	5,495-04	1,614-04	5,970-04	9,871-04
475	3,133-04	6,486-04	5,546-04	1,541-04	6,081-04	9,790-04
480	2,805-04	6,297-04	5,649-04	1,599-04	6,194-04	9,549-04
485	3,250-04	5,649-04	5,807-04	1,737-04	6,251-04	9,036-04
490	3,467-04	5,861-04	6,194-04	1,870-04	6,309-04	8,953-04
495	4,365-04	6,081-04	6,177-04	1,853-04	6,240-04	9,019-04
500	3,280-04	6,137-04	5,970-04	1,770-04	6,194-04	9,120-04
505	3,341-04	6,081-04	5,953-04	1,923-04	6,137-04	9,103-04
510	3,630-04	6,025-04	5,807-04	1,919-04	5,959-04	8,953-04
515	3,404-04	6,008-04	5,546-04	1,905-04	5,861-04	8,871-04
520	3,372-04	5,970-04	6,025-04	2,108-04	6,183-04	8,790-04
525	4,168-04	5,915-04	6,792-04	2,290-04	6,668-04	8,847-04
530	4,875-04	5,861-04	8,394-04	2,511-04	7,046-04	8,937-04
535	5,248-04	5,807-04	8,410-04	2,728-04	7,311-04	8,863-04
540	5,152-04	5,754-04	8,472-04	2,779-04	7,447-04	8,774-04
545	4,875-04	5,701-04	8,495-04	2,721-04	7,585-04	8,629-04
550	5,105-04	5,649-04	8,550-04	2,679-04	7,655-04	8,550-04
555	5,495-04	5,597-04	8,790-04	2,805-04	7,634-04	8,472-04
560	5,058-04	5,546-04	8,871-04	2,703-04	7,571-04	8,394-04
565	5,649-04	5,445-04	9,036-04	2,779-04	7,564-04	8,317-04
570	6,025-04	5,395-04	9,375-04	3,047-04	7,516-04	8,165-04
575	6,137-04	5,345-04	9,727-04	3,311-04	7,578-04	8,090-04
580	6,025-04	5,248-04	9,817-04	3,280-04	7,726-04	8,068-04
585	5,649-04	5,199-04	9,289-04	3,019-04	8,016-04	8,083-04
590	4,920-04	5,152-04	8,953-04	2,884-04	8,165-04	8,016-04
595	5,248-04	5,058-04	9,204-04	3,221-04	8,317-04	7,870-04
600	5,754-04	5,011-04	1,018-03	3,499-04	8,394-04	7,726-04
605	6,606-04	4,965-04	1,096-03	3,564-04	8,379-04	7,655-04
610	7,046-04	4,920-04	1,116-03	3,435-04	8,302-04	7,516-04

\ BS λ \ Sp nm \ V	5154 M2III 4,66	5185 F7V 4,5	5200 K5III 4,06	5300 M3III 5,24	5315 K3III 4,18	5338 F6III 4,08
615	6,668-04	4,830-04	1,037-03	3,104-04	7,943-04	7,379-04
620	4,786-04	4,786-04	9,638-04	2,805-04	7,870-04	7,311-04
625	5,011-04	4,698-04	9,036-04	3,076-04	8,016-04	7,244-04
630	5,754-04	4,655-04	9,727-04	3,467-04	8,550-04	7,177-04
635	6,606-04	4,570-04	1,047-03	3,698-04	8,709-04	7,112-04
640	7,177-04	4,487-04	1,093-03	3,944-04	8,709-04	7,046-04
645	7,585-04	4,365-04	1,106-03	4,017-04	8,871-04	6,982-04
650	7,447-04	4,130-04	1,094-03	4,006-04	8,953-04	6,918-04
655	6,918-04	3,908-04	1,098-03	3,981-04	9,036-04	6,792-04
660	7,244-04	3,981-04	1,106-03	3,872-04	9,036-04	6,854-04
665	6,606-04	4,246-04	1,116-03	3,698-04	9,120-04	6,905-04
670	6,251-04	4,234-04	1,103-03	3,597-04	9,011-04	6,842-04
675	6,486-04	4,168-04	1,092-03	3,587-04	9,103-04	6,773-04
680	7,177-04	4,130-04	1,104-03	3,801-04	9,028-04	6,668-04
685	7,585-04	4,092-04	1,114-03	4,246-04	9,111-04	6,606-04
690	8,090-04	4,017-04	1,095-03	4,528-04	9,019-04	6,546-04
695	8,472-04	3,908-04	1,102-03	4,613-04	8,937-04	6,426-04
700	8,472-04	3,837-04	1,112-03	4,487-04	8,970-04	6,309-04
705	7,311-04	3,801-04	1,105-03	4,168-04	8,986-04	6,251-04
710	6,251-04	3,732-04	1,066-03	3,698-04	8,871-04	6,137-04
715	6,292-04	3,664-04	1,028-03	3,467-04	8,847-04	6,025-04
720	7,447-04	3,597-04	1,009-03	3,872-04	8,855-04	5,970-04
725	8,953-04	3,564-04	1,047-03	4,207-04	8,790-04	5,953-04
730	9,462-04	3,531-04	1,076-03	4,528-04	8,757-04	5,861-04
735	9,727-04	3,467-04	1,127-03	4,965-04	8,774-04	5,807-04
740	9,908-04	3,435-04	1,169-03	5,296-04	8,709-04	5,701-04
745	9,817-04	3,372-04	1,191-03	5,495-04	8,685-04	5,649-04
750	9,549-04	3,311-04	1,194-03	5,546-04	8,629-04	5,546-04
755	9,120-04	3,280-04	1,202-03	5,345-04	8,613-04	5,495-04
760	8,394-04	3,250-04	1,213-03	5,248-04	8,605-04	5,395-04
765	7,585-04	3,221-04	1,224-03	5,395-04	8,550-04	5,345-04
770	9,120-04	3,162-04	1,235-03	5,546-04	8,534-04	5,296-04
775	9,549-04	3,104-04	1,270-03	5,445-04	8,441-04	5,199-04
780	1,009-03	3,076-04	1,294-03	5,345-04	8,456-04	5,152-04
785	9,981-04	3,047-04	1,282-03	5,335-04	8,448-04	5,058-04
790	9,908-04	3,019-04	1,268-03	5,430-04	8,394-04	4,965-04
795	1,009-03	2,964-04	1,233-03	5,597-04	8,410-04	4,920-04
800	1,037-03	2,910-04	1,210-03	5,754-04	8,317-04	4,875-04
805	1,056-03	2,884-04	1,200-03	5,807-04	8,241-04	4,786-04
810	1,052-03	2,857-04	1,206-03	5,796-04	8,226-04	4,698-04
815	1,047-03	2,805-04	1,208-03	5,829-04	8,165-04	4,655-04
820	1,037-03	2,754-04	1,180-03	5,812-04	8,195-04	4,570-04
825	1,018-03	2,728-04	1,148-03	5,823-04	8,090-04	4,528-04
830	9,908-04	2,703-04	1,146-03	5,738-04	8,120-04	4,487-04
835	9,727-04	2,654-04	1,167-03	5,733-04	8,016-04	4,405-04
840	9,729-04	2,630-04	1,198-03	5,701-04	7,987-04	4,325-04
845	9,817-04	2,582-04	1,191-03	5,649-04	7,943-04	4,246-04
850	9,908-04	2,558-04	1,178-03	5,597-04	7,906-04	4,207-04
855	1,001-03	2,535-04	1,165-03	5,546-04	7,870-04	4,130-04
860	1,018-03	2,507-04	1,173-03	5,530-04	7,848-04	4,092-04
865	1,037-03	2,466-04	1,201-03	5,582-04	7,798-04	4,017-04
870	1,056-03	2,421-04	1,222-03	5,696-04	7,776-04	3,944-04
875	1,066-03	2,398-04	1,197-03	5,743-04	7,726-04	3,908-04
880	1,056-03	2,376-04	1,204-03	5,807-04	7,655-04	3,837-04
885	1,037-03	2,355-04	1,224-03	5,915-04	7,634-04	3,801-04
890	1,009-03	2,333-04	1,220-03	5,970-04	7,585-04	3,732-04
895	9,549-04	2,290-04	1,213-03	6,025-04	7,571-04	3,698-04
900	9,289-04	2,249-04	1,189-03	6,081-04	7,516-04	3,630-04

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320	3,981-05	2,857-05	6,982-05		7,177-04	7,585-05
325	4,655-05	3,019-05	7,585-05		7,311-04	8,165-05
330	5,152-05	3,221-05	8,090-05		7,447-04	9,036-05
335	5,754-05	3,404-05	8,953-05	2,488-05	7,585-04	9,727-05
340	6,251-05	3,531-05	9,727-05	2,754-05	7,655-04	1,028-04
345	6,426-05	3,467-05	1,066-04	3,311-05	7,670-04	1,096-04
350	6,546-05	3,435-05	1,116-04	3,908-05	7,726-04	1,148-04
355	7,585-05	3,837-05	1,191-04	4,168-05	7,705-04	1,093-04
360	8,165-05	4,446-05	1,419-04	4,570-05	7,719-04	1,202-04
365	8,871-05	4,920-05	1,644-04	5,058-05	7,712-04	1,472-04
370	9,638-05	4,875-05	1,674-04	5,546-05	7,748-04	1,614-04
375	9,549-05	4,285-05	1,527-04	4,920-05	9,462-04	1,555-04
380	1,009-04	4,246-05	1,318-04	4,965-05	1,086-03	1,367-04
385	9,462-05	4,570-05	1,224-04	4,742-05	1,235-03	1,137-04
390	8,016-05	5,701-05	1,342-04	5,199-05	1,224-03	1,367-04
395	8,394-05	7,870-05	1,819-04	4,698-05	1,221-03	1,270-04
400	1,116-04	1,202-04	3,767-04	6,137-05	1,380-03	2,511-04
405	1,674-04	1,318-04	4,365-04	1,037-04	1,342-03	2,992-04
410	1,958-04	1,235-04	4,446-04	1,555-04	1,258-03	2,986-04
415	1,887-04	1,202-04	4,353-04	1,674-04	1,318-03	2,910-04
420	1,836-04	1,318-04	4,528-04	1,679-04	1,355-03	2,884-04
425	2,108-04	1,485-04	5,546-04	1,786-04	1,330-03	3,162-04
430	2,118-04	1,737-04	6,081-04	1,940-04	1,247-03	3,133-04
435	2,488-04	1,995-04	6,792-04	2,511-04	1,191-03	3,872-04
440	2,754-04	2,167-04	7,726-04	2,884-04	1,247-03	3,837-04
445	3,047-04	2,466-04	8,472-04	3,341-04	1,306-03	4,207-04
450	3,311-04	2,703-04	9,375-04	3,837-04	1,318-03	4,446-04
455	3,435-04	2,805-04	9,981-04	4,613-04	1,315-03	4,570-04
460	3,630-04	2,937-04	1,037-03	4,875-04	1,306-03	4,786-04
465	3,732-04	2,964-04	1,066-03	5,248-04	1,294-03	4,920-04
470	3,664-04	2,992-04	1,096-03	5,395-04	1,282-03	4,965-04
475	3,597-04	3,191-04	1,137-03	5,546-04	1,235-03	4,952-04
480	3,767-04	3,341-04	1,169-03	5,701-04	1,137-03	5,011-04
485	3,801-04	3,280-04	1,158-03	5,807-04	1,116-03	4,961-04
490	3,698-04	3,274-04	1,161-03	6,025-04	1,148-03	4,956-04
495	3,630-04	3,311-04	1,180-03	6,137-04	1,169-03	5,058-04
500	3,597-04	3,221-04	1,156-03	6,081-04	1,158-03	5,152-04
505	3,564-04	3,162-04	1,134-03	6,008-04	1,148-03	5,138-04
510	3,664-04	3,133-04	1,094-03	5,915-04	1,137-03	5,048-04
515	3,597-04	2,964-04	1,066-03	5,685-04	1,116-03	4,920-04
520	3,564-04	3,162-04	1,173-03	5,791-04	1,106-03	4,875-04
525	3,767-04	3,564-04	1,247-03	6,606-04	1,086-03	4,947-04
530	4,055-04	3,767-04	1,342-03	7,112-04	1,076-03	5,345-04
535	4,246-04	3,872-04	1,393-03	7,379-04	1,066-03	5,445-04
540	4,207-04	3,981-04	1,397-03	7,516-04	1,047-03	5,248-04
545	4,285-04	4,017-04	1,406-03	7,585-04	1,037-03	5,296-04
550	4,405-04	4,092-04	1,432-03	7,726-04	1,028-03	5,495-04
555	4,365-04	4,168-04	1,458-03	7,943-04	1,018-03	5,485-04
560	4,487-04	4,246-04	1,445-03	7,870-04	1,002-03	5,445-04
565	4,528-04	4,325-04	1,419-03	7,892-04	9,908-04	5,435-04
570	4,393-04	4,325-04	1,429-03	8,165-04	9,817-04	5,430-04
575	4,417-04	4,365-04	1,472-03	8,241-04	9,638-04	5,490-04
580	4,446-04	4,405-04	1,499-03	8,143-04	9,549-04	5,505-04
585	4,479-04	4,357-04	1,495-03	7,943-04	9,375-04	5,510-04
590	4,613-04	4,405-04	1,468-03	7,726-04	9,289-04	5,546-04
595	4,570-04	4,487-04	1,470-03	7,848-04	9,120-04	5,480-04
600	4,516-04	4,475-04	1,496-03	8,150-04	9,036-04	5,475-04
605	4,397-04	4,397-04	1,492-03	8,317-04	8,871-04	5,445-04
610	4,325-04	4,361-04	1,469-03	8,629-04	8,709-04	5,395-04

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615	4,238-04	4,393-04	1,442-03	8,709-04	8,629-04	5,248-04
620	4,226-04	4,409-04	1,428-03	8,605-04	8,472-04	5,199-04
625	4,168-04	4,446-04	1,416-03	8,472-04	8,394-04	5,152-04
630	4,195-04	4,438-04	1,421-03	8,495-04	8,241-04	5,190-04
635	4,203-04	4,401-04	1,429-03	8,693-04	8,090-04	5,233-04
640	4,191-04	4,317-04	1,441-03	8,953-04	7,943-04	5,142-04
645	4,199-04	4,285-04	1,468-03	9,036-04	7,726-04	5,105-04
650	4,187-04	4,321-04	1,465-03	8,871-04	7,447-04	5,058-04
655	4,168-04	4,405-04	1,470-03	8,677-04	7,311-04	5,090-04
660	4,180-04	4,487-04	1,485-03	8,855-04	7,297-04	5,100-04
665	4,207-04	4,528-04	1,483-03	9,120-04	7,379-04	5,123-04
670	4,195-04	4,516-04	1,488-03	9,204-04	7,365-04	5,058-04
675	4,161-04	4,520-04	1,498-03	9,103-04	7,311-04	4,965-04
680	4,092-04	4,487-04	1,495-03	9,086-04	7,244-04	4,920-04
685	4,055-04	4,397-04	1,458-03	9,078-04	7,177-04	4,956-04
690	4,081-04	4,277-04	1,432-03	8,953-04	7,046-04	4,975-04
695	4,130-04	4,246-04	1,436-03	8,847-04	6,918-04	4,875-04
700	4,047-04	4,234-04	1,445-03	8,790-04	6,854-04	4,698-04
705	3,981-04	4,281-04	1,456-03	8,165-04	6,729-04	4,655-04
710	3,801-04	4,325-04	1,453-03	7,726-04	6,668-04	4,613-04
715	3,732-04	4,313-04	1,442-03	7,870-04	6,546-04	4,604-04
720	3,698-04	4,246-04	1,393-03	8,241-04	6,426-04	4,630-04
725	3,664-04	4,130-04	1,342-03	8,394-04	6,367-04	4,528-04
730	3,674-04	4,055-04	1,330-03	8,472-04	6,251-04	4,516-04
735	3,722-04	4,017-04	1,355-03	8,550-04	6,194-04	4,487-04
740	3,691-04	4,040-04	1,389-03	8,629-04	6,081-04	4,405-04
745	3,657-04	4,092-04	1,429-03	8,669-04	5,970-04	4,365-04
750	3,630-04	4,047-04	1,441-03	8,613-04	5,915-04	4,397-04
755	3,620-04	4,017-04	1,428-03	8,605-04	5,861-04	4,413-04
760	3,627-04	3,944-04	1,390-03	8,598-04	5,754-04	4,446-04
765	3,597-04	3,908-04	1,367-03	8,590-04	5,701-04	4,365-04
770	3,587-04	3,901-04	1,352-03	8,472-04	5,597-04	4,285-04
775	3,564-04	3,937-04	1,363-03	8,241-04	5,546-04	4,207-04
780	3,531-04	3,951-04	1,406-03	8,090-04	5,445-04	4,130-04
785	3,499-04	3,981-04	1,419-03	7,943-04	5,395-04	3,981-04
790	3,435-04	3,970-04	1,412-03	7,921-04	5,296-04	3,908-04
795	3,404-04	3,940-04	1,402-03	7,870-04	5,248-04	3,901-04
800	3,372-04	3,872-04	1,391-03	7,762-04	5,152-04	3,897-04
805	3,311-04	3,861-04	1,380-03	7,585-04	5,105-04	3,904-04
810	3,280-04	3,801-04	1,351-03	7,447-04	5,058-04	3,872-04
815	3,162-04	3,698-04	1,328-03	7,467-04	5,011-04	3,837-04
820	3,076-04	3,630-04	1,282-03	7,571-04	4,920-04	3,801-04
825	3,104-04	3,531-04	1,258-03	7,726-04	4,875-04	3,767-04
830	3,133-04	3,499-04	1,270-03	7,748-04	4,786-04	3,756-04
835	3,156-04	3,496-04	1,279-03	7,719-04	4,742-04	3,763-04
840	3,124-04	3,525-04	1,276-03	7,705-04	4,655-04	3,715-04
845	3,098-04	3,564-04	1,278-03	7,691-04	4,570-04	3,698-04
850	3,067-04	3,597-04	1,281-03	7,762-04	4,528-04	3,664-04
855	3,047-04	3,590-04	1,277-03	7,798-04	4,446-04	3,630-04
860	3,019-04	3,587-04	1,284-03	7,712-04	4,405-04	3,584-04
865	3,014-04	3,557-04	1,279-03	7,698-04	4,325-04	3,597-04
870	3,042-04	3,554-04	1,267-03	7,691-04	4,285-04	3,624-04
875	3,064-04	3,571-04	1,269-03	7,655-04	4,207-04	3,644-04
880	3,095-04	3,567-04	1,265-03	7,564-04	4,168-04	3,637-04
885	3,070-04	3,551-04	1,258-03	7,433-04	4,130-04	3,640-04
890	3,039-04	3,531-04	1,255-03	7,419-04	4,055-04	3,590-04
895	3,011-04	3,499-04	1,247-03	7,379-04	4,017-04	3,564-04
900	2,992-04	3,467-04	1,243-03	7,311-04	3,944-04	3,531-04

\ BS λ \ Sp nm \ V	5505 K0II-III 2,37	5511 A0V 3,74	5590 M2Ib 5,51	5601 K0III 4,4	5602 G8III 3,49	5616 K2III 4,52
320	6,426-04	1,096-03	5,649-06	7,447-05	2,488-04	3,837-05
325	6,486-04	1,086-03	5,807-06	7,798-05	2,654-04	3,981-05
330	6,668-04	1,076-03	5,791-06	9,036-05	2,910-04	4,130-05
335	7,177-04	1,066-03	5,638-06	9,549-05	2,805-04	4,446-05
340	7,585-04	1,056-03	5,495-06	9,908-05	2,857-04	4,830-05
345	7,943-04	1,053-03	5,807-06	1,047-04	3,162-04	5,495-05
350	8,016-04	1,047-03	6,309-06	1,137-04	3,250-04	6,606-05
355	7,798-04	1,037-03	6,426-06	1,140-04	3,133-04	6,309-05
360	8,165-04	1,018-03	7,379-06	1,270-04	3,311-04	5,861-05
365	9,549-04	1,001-03	8,472-06	1,584-04	3,908-04	9,289-05
370	1,066-03	1,002-03	8,790-06	1,445-04	4,528-04	9,638-05
375	1,018-03	1,158-03	7,585-06	1,306-04	4,613-04	7,585-05
380	1,047-03	1,706-03	8,165-06	1,202-04	4,130-04	8,090-05
385	9,204-04	2,290-03	6,194-06	1,180-04	3,872-04	6,546-05
390	1,148-03	2,558-03	7,870-06	1,247-04	4,365-04	8,953-05
395	1,393-03	2,553-03	6,918-06	1,419-04	5,445-04	8,016-05
400	1,659-03	2,535-03	1,976-05	2,070-04	6,918-04	1,737-04
405	1,905-03	2,582-03	3,104-05	2,654-04	8,016-04	2,208-04
410	2,032-03	2,208-03	3,404-05	2,754-04	7,943-04	2,355-04
415	1,958-03	2,147-03	3,597-05	2,761-04	7,798-04	2,167-04
420	2,051-03	2,333-03	3,837-05	2,937-04	8,317-04	2,089-04
425	2,208-03	2,327-03	4,207-05	2,992-04	8,953-04	2,421-04
430	2,312-03	2,128-03	5,248-05	3,221-04	9,462-04	2,857-04
435	2,488-03	1,940-03	6,854-05	3,698-04	1,018-03	3,221-04
440	2,679-03	1,905-03	7,943-05	3,908-04	1,086-03	3,499-04
445	2,937-03	1,976-03	9,289-05	4,446-04	1,148-03	3,801-04
450	3,133-03	1,971-03	1,047-04	4,830-04	1,224-03	4,092-04
455	3,280-03	1,905-03	1,169-04	4,965-04	1,270-03	4,246-04
460	3,435-03	1,853-03	1,270-04	5,152-04	1,330-03	4,365-04
465	3,564-03	1,786-03	1,342-04	5,248-04	1,306-03	4,528-04
470	3,630-03	1,702-03	1,367-04	5,345-04	1,303-03	4,698-04
475	3,732-03	1,644-03	1,355-04	5,495-04	1,419-03	5,058-04
480	3,767-03	1,584-03	1,393-04	5,649-04	1,445-03	5,105-04
485	3,698-03	1,342-03	1,472-04	5,480-04	1,406-03	4,920-04
490	3,664-03	1,406-03	1,555-04	5,546-04	1,380-03	5,095-04
495	3,837-03	1,499-03	1,614-04	5,701-04	1,406-03	5,248-04
500	3,830-03	1,485-03	1,570-04	5,638-04	1,432-03	5,199-04
505	3,822-03	1,445-03	1,551-04	5,628-04	1,445-03	5,058-04
510	3,784-03	1,406-03	1,555-04	5,623-04	1,429-03	4,698-04
515	3,760-03	1,367-03	1,485-04	5,485-04	1,367-03	4,613-04
520	3,749-03	1,330-03	1,584-04	5,691-04	1,355-03	4,920-04
525	3,872-03	1,294-03	1,887-04	6,081-04	1,402-03	5,597-04
530	3,981-03	1,258-03	2,089-04	6,137-04	1,458-03	5,970-04
535	4,130-03	1,224-03	2,228-04	6,251-04	1,499-03	6,137-04
540	4,207-03	1,191-03	2,290-04	6,309-04	1,527-03	6,126-04
545	4,195-03	1,158-03	2,286-04	6,426-04	1,541-03	6,154-04
550	4,187-03	1,127-03	2,312-04	6,486-04	1,537-03	6,081-04
555	4,199-03	1,096-03	2,333-04	6,546-04	1,540-03	6,251-04
560	4,191-03	1,066-03	2,327-04	6,474-04	1,513-03	6,240-04
565	4,184-03	1,037-03	2,376-04	6,468-04	1,485-03	6,137-04
570	4,203-03	1,009-03	2,535-04	6,456-04	1,445-03	5,970-04
575	4,246-03	9,817-04	2,703-04	6,415-04	1,458-03	6,137-04
580	4,305-03	9,638-04	2,754-04	6,397-04	1,472-03	6,426-04
585	4,325-03	9,462-04	2,421-04	6,409-04	1,499-03	6,486-04
590	4,265-03	9,204-04	2,284-04	6,367-04	1,485-03	6,468-04
595	4,285-03	8,953-04	2,511-04	6,338-04	1,472-03	6,480-04
600	4,261-03	8,709-04	2,754-04	6,356-04	1,458-03	6,546-04
605	4,195-03	8,550-04	2,884-04	6,438-04	1,445-03	6,534-04
610	4,168-03	8,317-04	2,910-04	6,480-04	1,441-03	6,474-04

\ BS λ \ Sp nm \ V	5505 K0II-III 2,37	5511 A0V 3,74	5590 M2Ib 5,51	5601 K0III 4,4	5602 G8III 3,49	5616 K2III 4,52
615	4,107-03	8,165-04	2,831-04	6,350-04	1,432-03	6,426-04
620	4,073-03	7,943-04	2,679-04	6,362-04	1,406-03	6,309-04
625	4,055-03	7,870-04	2,630-04	6,251-04	1,380-03	6,234-04
630	4,043-03	7,655-04	2,805-04	6,194-04	1,367-03	6,297-04
635	4,047-03	7,516-04	3,047-04	6,309-04	1,365-03	6,409-04
640	4,036-03	7,244-04	3,191-04	6,292-04	1,363-03	6,462-04
645	4,051-03	7,112-04	3,280-04	6,327-04	1,370-03	6,498-04
650	4,077-03	6,792-04	3,372-04	6,362-04	1,372-03	6,415-04
655	4,040-03	6,081-04	3,404-04	6,344-04	1,355-03	6,303-04
660	4,029-03	6,194-04	3,394-04	6,420-04	1,342-03	6,327-04
665	4,066-03	6,426-04	3,366-04	6,486-04	1,330-03	6,367-04
670	4,058-03	6,367-04	3,274-04	6,426-04	1,328-03	6,415-04
675	4,017-03	6,183-04	3,250-04	6,367-04	1,318-03	6,292-04
680	3,999-03	6,070-04	3,341-04	6,356-04	1,306-03	6,350-04
685	3,944-03	5,915-04	3,499-04	6,234-04	1,294-03	6,426-04
690	3,872-03	5,861-04	3,597-04	6,120-04	1,282-03	6,321-04
695	3,767-03	5,701-04	3,630-04	6,081-04	1,270-03	6,194-04
700	3,698-03	5,597-04	3,620-04	5,915-04	1,258-03	6,081-04
705	3,630-03	5,495-04	3,467-04	5,893-04	1,247-03	6,025-04
710	3,564-03	5,395-04	3,335-04	5,861-04	1,245-03	5,970-04
715	3,531-03	5,296-04	3,311-04	5,807-04	1,235-03	5,915-04
720	3,467-03	5,152-04	3,435-04	5,701-04	1,224-03	5,899-04
725	3,404-03	5,058-04	3,664-04	5,649-04	1,213-03	5,910-04
730	3,372-03	4,965-04	3,837-04	5,597-04	1,202-03	5,861-04
735	3,357-03	4,875-04	3,981-04	5,495-04	1,191-03	5,845-04
740	3,341-03	4,786-04	4,017-04	5,480-04	1,180-03	5,904-04
745	3,311-03	4,698-04	4,130-04	5,470-04	1,177-03	5,970-04
750	3,305-03	4,613-04	4,207-04	5,445-04	1,169-03	5,948-04
755	3,296-03	4,528-04	4,285-04	5,395-04	1,158-03	5,915-04
760	3,280-03	4,446-04	4,246-04	5,385-04	1,148-03	5,893-04
765	3,271-03	4,325-04	4,234-04	5,375-04	1,137-03	5,861-04
770	3,265-03	4,207-04	4,207-04	5,410-04	1,135-03	5,877-04
775	3,274-03	4,130-04	4,168-04	5,400-04	1,127-03	5,904-04
780	3,287-03	4,055-04	4,176-04	5,380-04	1,116-03	5,850-04
785	3,268-03	3,944-04	4,180-04	5,345-04	1,106-03	5,807-04
790	3,250-03	3,872-04	4,207-04	5,296-04	1,103-03	5,701-04
795	3,221-03	3,801-04	4,195-04	5,199-04	1,096-03	5,546-04
800	3,191-03	3,732-04	4,203-04	5,105-04	1,086-03	5,495-04
805	3,176-03	3,630-04	4,191-04	5,058-04	1,076-03	5,445-04
810	3,147-03	3,564-04	4,199-04	4,965-04	1,066-03	5,345-04
815	3,104-03	3,499-04	4,168-04	4,875-04	1,056-03	5,199-04
820	3,047-03	3,435-04	4,130-04	4,861-04	1,047-03	5,152-04
825	3,019-03	3,372-04	4,092-04	4,888-04	1,037-03	5,142-04
830	3,006-03	3,280-04	4,081-04	4,920-04	1,028-03	5,105-04
835	2,992-03	3,250-04	4,088-04	4,906-04	1,018-03	5,090-04
840	3,000-03	3,191-04	4,077-04	4,934-04	1,015-03	5,147-04
845	2,995-03	3,133-04	4,085-04	4,965-04	1,009-03	5,105-04
850	2,986-03	3,076-04	4,055-04	4,866-04	9,972-04	5,058-04
855	2,978-03	3,019-04	4,043-04	4,786-04	9,908-04	5,011-04
860	2,964-03	2,964-04	4,017-04	4,698-04	9,817-04	4,998-04
865	2,951-03	2,910-04	4,043-04	4,655-04	9,727-04	5,021-04
870	2,937-03	2,857-04	4,051-04	4,613-04	9,638-04	5,030-04
875	2,910-03	2,831-04	4,066-04	4,604-04	9,549-04	5,025-04
880	2,902-03	2,779-04	4,092-04	4,591-04	9,462-04	5,035-04
885	2,884-03	2,728-04	4,130-04	4,600-04	9,375-04	5,002-04
890	2,870-03	2,703-04	4,122-04	4,570-04	9,289-04	4,965-04
895	2,865-03	2,654-04	4,168-04	4,554-04	9,204-04	4,920-04
900	2,857-03	2,630-04	4,130-04	4,528-04	9,120-04	4,875-04

\ BS λ \ Sp nm \ V	5733 F0V 4,3	5739 M1III 5,17	5741 K4III 5,44	5763 K5III 5,03	5777 K1III 4,61	5787 G8III-IV 3,9
320	3,908-04	6,486-06	1,367-05	9,638-06	8,317-05	1,472-04
325	3,981-04	7,046-06	1,445-05	9,972-06	8,550-05	1,644-04
330	4,055-04	7,585-06	1,527-05	1,018-05	8,871-05	1,853-04
335	4,092-04	8,090-06	1,614-05	1,096-05	9,204-05	1,753-04
340	4,168-04	7,870-06	1,706-05	1,127-05	9,462-05	1,870-04
345	4,246-04	8,090-06	1,803-05	1,235-05	9,444-05	2,013-04
350	4,325-04	8,317-06	1,995-05	1,342-05	9,727-05	2,167-04
355	4,405-04	1,137-05	2,187-05	1,458-05	9,817-05	2,161-04
360	4,487-04	1,527-05	2,290-05	1,584-05	1,137-04	2,128-04
365	4,570-04	1,721-05	2,679-05	1,940-05	1,224-04	2,857-04
370	4,786-04	1,674-05	2,582-05	2,228-05	1,330-04	2,910-04
375	5,248-04	1,599-05	2,398-05	2,108-05	1,213-04	2,535-04
380	6,025-04	1,541-05	2,421-05	2,376-05	1,211-04	2,754-04
385	6,297-04	1,674-05	2,429-05	2,511-05	1,180-04	2,249-04
390	6,918-04	2,128-05	2,511-05	2,606-05	1,270-04	2,992-04
395	6,668-04	2,535-05	3,221-05	3,191-05	1,169-04	2,511-04
400	7,585-04	3,664-05	4,920-05	5,248-05	2,466-04	4,613-04
405	8,394-04	5,597-05	6,194-05	6,081-05	2,558-04	5,345-04
410	7,244-04	4,920-05	6,367-05	6,546-05	2,535-04	5,649-04
415	7,943-04	5,105-05	6,426-05	6,918-05	2,511-04	5,296-04
420	8,790-04	5,395-05	6,668-05	7,379-05	2,530-04	5,597-04
425	8,871-04	6,367-05	7,112-05	8,165-05	2,754-04	5,861-04
430	8,317-04	8,394-05	8,709-05	1,009-04	2,910-04	5,701-04
435	7,447-04	9,908-05	1,028-04	1,224-04	3,250-04	6,668-04
440	8,090-04	1,106-04	1,137-04	1,355-04	3,630-04	6,918-04
445	8,472-04	1,306-04	1,355-04	1,527-04	3,908-04	7,585-04
450	8,550-04	1,584-04	1,472-04	1,753-04	4,246-04	7,943-04
455	8,472-04	1,674-04	1,541-04	1,905-04	4,446-04	8,317-04
460	8,394-04	1,770-04	1,629-04	2,089-04	4,570-04	8,629-04
465	8,317-04	1,819-04	1,674-04	2,249-04	4,528-04	8,709-04
470	8,165-04	1,870-04	1,737-04	2,333-04	4,562-04	8,790-04
475	8,016-04	1,905-04	1,786-04	2,376-04	4,655-04	8,953-04
480	7,311-04	1,770-04	1,836-04	2,421-04	4,742-04	9,120-04
485	6,792-04	2,051-04	1,870-04	2,466-04	4,786-04	9,103-04
490	7,112-04	2,269-04	1,923-04	2,558-04	4,830-04	9,204-04
495	7,379-04	2,265-04	1,958-04	2,606-04	4,875-04	9,289-04
500	7,447-04	2,187-04	1,905-04	2,535-04	4,773-04	9,120-04
505	7,379-04	2,228-04	1,870-04	2,553-04	4,647-04	9,204-04
510	7,311-04	2,249-04	1,836-04	2,582-04	4,613-04	9,289-04
515	7,244-04	2,228-04	1,753-04	2,461-04	4,365-04	9,036-04
520	7,177-04	2,269-04	1,870-04	2,577-04	4,520-04	8,953-04
525	7,112-04	2,443-04	2,108-04	2,937-04	4,861-04	9,204-04
530	7,046-04	2,992-04	2,290-04	3,311-04	5,011-04	9,638-04
535	6,982-04	3,250-04	2,421-04	3,698-04	5,002-04	9,817-04
540	6,854-04	3,191-04	2,466-04	3,732-04	5,058-04	9,844-04
545	6,792-04	3,076-04	2,488-04	3,698-04	5,048-04	9,826-04
550	6,668-04	3,191-04	2,558-04	3,767-04	5,199-04	9,853-04
555	6,606-04	3,133-04	2,606-04	3,837-04	5,296-04	9,972-04
560	6,546-04	3,133-04	2,630-04	3,944-04	5,345-04	1,009-03
565	6,426-04	3,341-04	2,679-04	4,055-04	5,335-04	1,012-03
570	6,297-04	3,630-04	2,728-04	4,207-04	5,395-04	1,028-03
575	6,251-04	3,698-04	3,047-04	4,365-04	5,415-04	1,037-03
580	6,194-04	3,684-04	3,076-04	4,487-04	5,400-04	1,047-03
585	6,081-04	3,311-04	3,047-04	4,246-04	5,410-04	1,034-03
590	5,970-04	3,305-04	2,992-04	4,092-04	5,445-04	1,006-03
595	5,861-04	3,630-04	2,964-04	4,365-04	5,435-04	1,025-03
600	5,807-04	3,908-04	2,973-04	4,613-04	5,385-04	1,047-03
605	5,754-04	4,168-04	3,019-04	4,830-04	5,345-04	1,044-03
610	5,649-04	4,161-04	3,039-04	4,875-04	5,330-04	1,035-03

\ BS λ \ Sp nm \ V	5733 F0V 4,3	5739 M1III 5,17	5741 K4III 5,44	5763 K5III 5,03	5777 K1III 4,61	5787 G8III-IV 3,9
615	5,546-04	3,872-04	2,984-04	4,487-04	5,296-04	1,027-03
620	5,445-04	3,499-04	2,959-04	4,047-04	5,272-04	1,018-03
625	5,345-04	3,162-04	3,014-04	4,092-04	5,248-04	1,007-03
630	5,248-04	3,630-04	3,070-04	4,570-04	5,199-04	9,990-04
635	5,152-04	4,130-04	3,133-04	4,861-04	5,105-04	9,908-04
640	5,058-04	4,365-04	3,191-04	5,011-04	5,058-04	9,926-04
645	4,965-04	4,405-04	3,221-04	4,998-04	5,199-04	9,981-04
650	4,875-04	4,487-04	3,250-04	5,152-04	5,176-04	9,890-04
655	4,446-04	4,475-04	3,280-04	5,248-04	5,152-04	9,638-04
660	4,742-04	4,446-04	3,311-04	5,199-04	5,105-04	9,899-04
665	4,698-04	4,365-04	3,244-04	4,965-04	5,058-04	9,620-04
670	4,655-04	4,207-04	3,302-04	5,185-04	5,039-04	9,799-04
675	4,613-04	4,168-04	3,241-04	5,190-04	5,011-04	9,781-04
680	4,528-04	4,325-04	3,179-04	5,345-04	4,920-04	9,727-04
685	4,446-04	4,487-04	3,241-04	5,445-04	4,906-04	9,691-04
690	4,365-04	4,742-04	3,305-04	5,546-04	4,897-04	9,638-04
695	4,285-04	4,965-04	3,341-04	5,597-04	4,875-04	9,549-04
700	4,168-04	5,058-04	3,299-04	5,649-04	4,786-04	9,375-04
705	4,130-04	4,570-04	3,274-04	5,445-04	4,773-04	9,204-04
710	4,055-04	4,405-04	3,238-04	5,058-04	4,698-04	9,187-04
715	3,981-04	4,446-04	3,212-04	4,920-04	4,613-04	9,289-04
720	3,908-04	4,246-04	3,247-04	4,875-04	4,528-04	9,187-04
725	3,837-04	4,698-04	3,277-04	5,048-04	4,508-04	9,120-04
730	3,801-04	4,875-04	3,308-04	5,248-04	4,516-04	9,036-04
735	3,767-04	5,152-04	3,271-04	5,495-04	4,487-04	9,103-04
740	3,698-04	5,296-04	3,311-04	5,701-04	4,446-04	9,136-04
745	3,630-04	5,345-04	3,335-04	5,861-04	4,405-04	9,053-04
750	3,564-04	5,445-04	3,372-04	5,845-04	4,365-04	8,953-04
755	3,531-04	5,345-04	3,332-04	5,850-04	4,357-04	8,937-04
760	3,467-04	5,445-04	3,338-04	5,839-04	4,381-04	8,912-04
765	3,404-04	5,345-04	3,305-04	5,807-04	4,373-04	8,871-04
770	3,341-04	5,296-04	3,280-04	5,754-04	4,285-04	8,790-04
775	3,311-04	5,248-04	3,250-04	5,691-04	4,246-04	8,629-04
780	3,250-04	5,238-04	3,221-04	5,597-04	4,207-04	8,550-04
785	3,191-04	5,199-04	3,191-04	5,546-04	4,191-04	8,394-04
790	3,133-04	5,185-04	3,162-04	5,485-04	4,168-04	8,317-04
795	3,076-04	5,152-04	3,133-04	5,490-04	4,092-04	8,241-04
800	3,019-04	5,105-04	3,076-04	5,445-04	3,981-04	8,165-04
805	2,992-04	5,058-04	3,047-04	5,395-04	3,908-04	8,090-04
810	2,964-04	5,048-04	3,019-04	5,385-04	3,872-04	8,076-04
815	2,937-04	5,105-04	3,011-04	5,405-04	3,890-04	8,053-04
820	2,884-04	5,090-04	2,992-04	5,345-04	3,901-04	8,068-04
825	2,857-04	5,152-04	2,984-04	5,330-04	3,944-04	8,061-04
830	2,831-04	5,105-04	2,986-04	5,340-04	3,981-04	8,016-04
835	2,779-04	5,058-04	2,981-04	5,296-04	3,937-04	7,943-04
840	2,754-04	5,039-04	2,964-04	5,248-04	3,904-04	7,870-04
845	2,703-04	5,011-04	2,953-04	5,199-04	3,865-04	7,798-04
850	2,630-04	4,998-04	2,959-04	5,185-04	3,801-04	7,655-04
855	2,606-04	4,965-04	2,962-04	5,152-04	3,767-04	7,641-04
860	2,582-04	5,011-04	2,951-04	5,142-04	3,760-04	7,684-04
865	2,558-04	5,105-04	2,937-04	5,105-04	3,780-04	7,663-04
870	2,509-04	5,152-04	2,910-04	5,090-04	3,770-04	7,677-04
875	2,466-04	5,133-04	2,932-04	5,147-04	3,773-04	7,634-04
880	2,443-04	5,105-04	2,956-04	5,190-04	3,732-04	7,585-04
885	2,398-04	5,058-04	2,989-04	5,214-04	3,698-04	7,447-04
890	2,355-04	5,011-04	3,014-04	5,204-04	3,681-04	7,379-04
895	2,312-04	4,998-04	3,006-04	5,147-04	3,664-04	7,311-04
900	2,290-04	4,920-04	2,989-04	5,161-04	3,650-04	7,244-04

\ BS λ \ Sp nm \ V	5800 M2III 5,22	5826 K5III 5,14	5868 G0V 4,43	5889 G5III-IV 4,62	5901 K0III 4,81	5932 M3III 5,35
320	8,709-06		2,488-04	1,393-04	3,872-05	
325	7,943-06		2,754-04	1,513-04	4,055-05	7,726-06
330	7,311-06		3,133-04	1,659-04	4,570-05	8,472-06
335	8,709-06		3,280-04	1,584-04	5,495-05	8,709-06
340	1,009-05		3,221-04	1,674-04	6,251-05	8,550-06
345	1,180-05		3,372-04	1,853-04	6,982-05	8,165-06
350	9,908-06		3,564-04	1,905-04	6,486-05	8,871-06
355	1,009-05		3,372-04	1,836-04	6,963-05	9,727-06
360	1,472-05		3,366-04	1,940-04	6,792-05	1,247-05
365	2,108-05	1,570-05	3,597-04	2,128-04	7,943-05	1,584-05
370	1,541-05	1,472-05	3,801-04	2,290-04	1,009-04	1,706-05
375	1,499-05	1,342-05	3,872-04	2,511-04	9,908-05	1,527-05
380	1,836-05	1,355-05	3,801-04	2,654-04	9,638-05	1,721-05
385	1,995-05	1,445-05	3,630-04	2,558-04	7,726-05	1,819-05
390	1,887-05	1,570-05	3,499-04	2,466-04	9,289-05	1,753-05
395	2,754-05	1,803-05	3,620-04	2,754-04	8,090-05	2,089-05
400	3,767-05	3,019-05	4,875-04	3,076-04	1,318-04	2,964-05
405	4,570-05	4,570-05	5,445-04	3,767-04	1,737-04	3,630-05
410	5,011-05	4,742-05	5,701-04	3,944-04	2,032-04	4,285-05
415	5,395-05	4,875-05	5,861-04	3,981-04	2,013-04	4,698-05
420	5,754-05	4,965-05	5,850-04	3,872-04	1,940-04	5,058-05
425	6,367-05	5,199-05	5,597-04	3,767-04	2,070-04	5,546-05
430	7,943-05	5,754-05	5,199-04	3,801-04	2,167-04	6,729-05
435	1,056-04	6,792-05	5,345-04	3,981-04	2,421-04	8,165-05
440	1,202-04	8,629-05	5,970-04	4,168-04	2,654-04	9,638-05
445	1,472-04	9,727-05	6,309-04	4,446-04	3,076-04	1,096-04
450	1,659-04	1,202-04	6,486-04	4,698-04	3,404-04	1,224-04
455	1,803-04	1,419-04	6,606-04	4,965-04	3,372-04	1,367-04
460	1,923-04	1,555-04	6,668-04	5,199-04	3,397-04	1,555-04
465	2,070-04	1,690-04	6,588-04	5,248-04	3,499-04	1,584-04
470	2,089-04	1,870-04	6,486-04	5,105-04	3,630-04	1,659-04
475	2,051-04	1,995-04	6,546-04	5,296-04	3,767-04	1,674-04
480	2,128-04	2,070-04	6,474-04	5,345-04	3,837-04	1,644-04
485	2,290-04	2,147-04	6,251-04	5,248-04	3,826-04	1,659-04
490	2,421-04	2,228-04	6,194-04	5,058-04	3,732-04	1,770-04
495	2,443-04	2,312-04	6,309-04	5,044-04	3,664-04	1,853-04
500	2,376-04	2,290-04	6,426-04	5,199-04	3,698-04	1,940-04
505	2,290-04	2,208-04	6,486-04	5,238-04	3,597-04	1,958-04
510	2,443-04	2,167-04	6,367-04	5,190-04	3,657-04	1,937-04
515	2,290-04	2,187-04	6,240-04	5,048-04	3,597-04	1,887-04
520	2,355-04	2,249-04	6,292-04	5,011-04	3,467-04	1,923-04
525	2,805-04	2,305-04	6,468-04	5,090-04	3,664-04	2,187-04
530	3,191-04	2,443-04	6,546-04	5,243-04	3,981-04	2,511-04
535	3,467-04	2,754-04	6,528-04	5,345-04	4,207-04	2,703-04
540	3,531-04	3,019-04	6,540-04	5,395-04	4,199-04	2,779-04
545	3,435-04	3,162-04	6,564-04	5,380-04	4,246-04	2,805-04
550	3,499-04	3,191-04	6,504-04	5,335-04	4,325-04	2,772-04
555	3,630-04	3,311-04	6,415-04	5,360-04	4,365-04	2,654-04
560	3,597-04	3,341-04	6,356-04	5,350-04	4,357-04	2,630-04
565	3,698-04	3,302-04	6,297-04	5,365-04	4,317-04	2,703-04
570	3,908-04	3,221-04	6,245-04	5,325-04	4,285-04	3,221-04
575	4,055-04	3,372-04	6,183-04	5,335-04	4,353-04	3,311-04
580	4,130-04	3,467-04	6,137-04	5,355-04	4,446-04	3,664-04
585	3,801-04	3,250-04	6,081-04	5,296-04	4,487-04	4,168-04
590	3,499-04	3,076-04	6,025-04	5,248-04	4,570-04	4,528-04
595	3,837-04	3,153-04	5,970-04	5,199-04	4,613-04	4,830-04
600	4,246-04	3,305-04	5,915-04	5,152-04	4,562-04	4,786-04
605	4,830-04	3,564-04	5,861-04	5,138-04	4,479-04	4,207-04
610	4,920-04	3,767-04	5,807-04	5,105-04	4,313-04	3,698-04

\ BS λ \ Sp nm \ V	5800 M2III 5,22	5826 K5III 5,14	5868 G0V 4,43	5889 G5III-IV 4,62	5901 K0III 4,81	5932 M3III 5,35
615	4,528-04	3,732-04	5,754-04	5,058-04	4,238-04	3,630-04
620	3,981-04	3,531-04	5,649-04	5,011-04	4,203-04	4,055-04
625	4,092-04	3,499-04	5,597-04	4,965-04	4,195-04	4,446-04
630	4,613-04	3,564-04	5,495-04	4,920-04	4,130-04	3,311-04
635	4,965-04	3,767-04	5,445-04	4,875-04	4,055-04	3,630-04
640	5,105-04	3,981-04	5,345-04	4,786-04	4,047-04	3,908-04
645	5,199-04	4,246-04	5,296-04	4,742-04	4,130-04	4,017-04
650	5,199-04	4,325-04	5,248-04	4,698-04	4,119-04	4,047-04
655	5,105-04	4,285-04	5,152-04	4,655-04	4,092-04	4,017-04
660	5,011-04	4,265-04	5,105-04	4,613-04	4,043-04	3,801-04
665	4,786-04	4,246-04	5,011-04	4,528-04	3,944-04	3,435-04
670	4,613-04	4,149-04	4,965-04	4,487-04	3,908-04	3,221-04
675	4,698-04	4,055-04	4,875-04	4,446-04	3,901-04	3,372-04
680	4,655-04	4,092-04	4,786-04	4,405-04	3,937-04	3,664-04
685	4,786-04	4,130-04	4,742-04	4,365-04	3,904-04	4,207-04
690	5,199-04	4,207-04	4,655-04	4,285-04	3,897-04	4,570-04
695	5,597-04	4,325-04	4,613-04	4,246-04	3,919-04	4,830-04
700	5,701-04	4,365-04	4,570-04	4,207-04	3,912-04	4,786-04
705	5,597-04	4,246-04	4,487-04	4,130-04	3,915-04	4,207-04
710	5,105-04	3,872-04	4,446-04	4,092-04	3,872-04	3,698-04
715	4,446-04	3,698-04	4,365-04	4,055-04	3,801-04	3,664-04
720	4,528-04	3,564-04	4,325-04	4,017-04	3,767-04	4,092-04
725	5,011-04	3,574-04	4,246-04	3,944-04	3,760-04	4,446-04
730	5,345-04	3,664-04	4,207-04	3,908-04	3,756-04	4,920-04
735	5,970-04	3,837-04	4,130-04	3,872-04	3,763-04	5,248-04
740	6,297-04	3,981-04	4,092-04	3,837-04	3,698-04	5,649-04
745	6,486-04	4,285-04	4,055-04	3,801-04	3,664-04	5,861-04
750	6,426-04	4,487-04	3,981-04	3,767-04	3,597-04	5,915-04
755	5,649-04	4,479-04	3,944-04	3,732-04	3,564-04	5,861-04
760	5,701-04	4,466-04	3,908-04	3,698-04	3,531-04	5,754-04
765	6,137-04	4,446-04	3,837-04	3,664-04	3,499-04	5,495-04
770	6,367-04	4,528-04	3,801-04	3,597-04	3,467-04	5,395-04
775	6,350-04	4,516-04	3,767-04	3,564-04	3,457-04	5,410-04
780	6,297-04	4,466-04	3,732-04	3,531-04	3,489-04	5,445-04
785	6,486-04	4,434-04	3,698-04	3,499-04	3,460-04	5,546-04
790	6,367-04	4,405-04	3,630-04	3,467-04	3,435-04	5,649-04
795	6,303-04	4,365-04	3,597-04	3,435-04	3,404-04	5,754-04
800	6,321-04	4,207-04	3,564-04	3,404-04	3,372-04	5,970-04
805	6,251-04	4,218-04	3,531-04	3,372-04	3,341-04	6,081-04
810	6,194-04	4,325-04	3,467-04	3,311-04	3,332-04	6,137-04
815	6,165-04	4,393-04	3,435-04	3,280-04	3,311-04	6,126-04
820	6,081-04	4,438-04	3,404-04	3,221-04	3,305-04	6,154-04
825	5,970-04	4,487-04	3,372-04	3,191-04	3,280-04	6,148-04
830	6,025-04	4,520-04	3,341-04	3,162-04	3,250-04	6,081-04
835	6,081-04	4,462-04	3,311-04	3,133-04	3,244-04	6,025-04
840	6,137-04	4,357-04	3,280-04	3,076-04	3,277-04	5,915-04
845	6,081-04	4,393-04	3,250-04	3,047-04	3,247-04	5,850-04
850	6,070-04	4,479-04	3,191-04	3,019-04	3,221-04	5,807-04
855	6,194-04	4,512-04	3,182-04	2,992-04	3,191-04	5,791-04
860	6,251-04	4,446-04	3,133-04	2,937-04	3,162-04	5,796-04
865	6,367-04	4,438-04	3,104-04	2,910-04	3,104-04	5,855-04
870	6,426-04	4,483-04	3,047-04	2,884-04	3,076-04	5,970-04
875	6,409-04	4,508-04	3,019-04	2,857-04	3,047-04	6,025-04
880	6,367-04	4,499-04	2,992-04	2,831-04	3,019-04	6,070-04
885	6,309-04	4,458-04	2,964-04	2,805-04	2,992-04	6,120-04
890	6,297-04	4,425-04	2,937-04	2,779-04	2,984-04	6,131-04
895	6,251-04	4,385-04	2,910-04	2,754-04	2,964-04	6,075-04
900	6,137-04	4,325-04	2,884-04	2,703-04	2,937-04	5,959-04

\ BS λ \ Sp nm \ V	5947 K3III 4,15	5953 B0V 2,3	5984 B0V 2,55	5993 B1V 3,97	6018 K0III 4,79	6056 M1III 2,73
320		1,690-02	1,116-02	3,133-03	6,668-05	6,918-05
325		1,614-02	1,047-02	3,019-03	7,177-05	6,486-05
330		1,555-02	1,076-02	2,910-03	7,655-05	6,729-05
335	6,982-05	1,499-02	1,096-02	2,831-03	8,090-05	7,447-05
340	7,655-05	1,445-02	1,066-02	2,754-03	7,798-05	9,120-05
345	8,394-05	1,393-02	9,981-03	2,630-03	8,165-05	1,116-04
350	8,317-05	1,355-02	9,120-03	2,535-03	8,472-05	1,169-04
355	8,165-05	1,294-02	8,394-03	2,443-03	8,953-05	1,270-04
360	9,289-05	1,247-02	7,870-03	2,376-03	8,016-05	1,224-04
365	1,294-04	1,158-02	7,798-03	2,290-03	1,247-04	1,584-04
370	1,270-04	1,096-02	8,016-03	2,187-03	1,294-04	1,674-04
375	1,127-04	1,169-02	7,726-03	2,228-03	9,204-05	1,570-04
380	1,018-04	1,224-02	6,729-03	2,286-03	1,018-04	1,803-04
385	8,953-05	1,221-02	6,194-03	2,488-03	7,670-05	1,690-04
390	9,638-05	1,191-02	6,309-03	2,558-03	9,462-05	1,737-04
395	1,247-04	1,148-02	6,486-03	2,376-03	1,169-04	2,290-04
400	1,887-04	1,096-02	6,729-03	2,208-03	2,089-04	3,801-04
405	2,582-04	9,462-03	6,982-03	2,167-03	2,466-04	4,875-04
410	2,654-04	9,289-03	7,112-03	1,923-03	2,535-04	5,649-04
415	2,511-04	9,264-03	7,177-03	1,940-03	2,269-04	5,807-04
420	2,649-04	9,204-03	6,918-03	1,919-03	2,249-04	5,970-04
425	2,910-04	8,871-03	6,729-03	1,853-03	2,703-04	6,729-04
430	3,341-04	8,472-03	5,861-03	1,770-03	2,398-04	8,629-04
435	3,872-04	7,870-03	5,597-03	1,614-03	3,133-04	1,076-03
440	4,207-04	7,855-03	5,861-03	1,599-03	3,144-04	1,235-03
445	4,830-04	7,655-03	5,649-03	1,609-03	3,467-04	1,406-03
450	5,248-04	7,311-03	5,495-03	1,570-03	3,981-04	1,644-03
455	5,495-04	7,112-03	5,445-03	1,513-03	4,285-04	1,819-03
460	5,861-04	6,918-03	5,395-03	1,458-03	4,405-04	1,870-03
465	5,970-04	6,792-03	5,152-03	1,419-03	4,393-04	1,923-03
470	6,025-04	6,486-03	5,011-03	1,367-03	4,413-04	1,958-03
475	6,309-04	6,309-03	4,965-03	1,342-03	4,570-04	1,940-03
480	6,546-04	5,915-03	4,830-03	1,318-03	4,830-04	1,923-03
485	6,729-04	5,701-03	4,655-03	1,258-03	4,655-04	2,070-03
490	6,792-04	5,649-03	4,570-03	1,213-03	4,698-04	2,208-03
495	6,668-04	5,597-03	4,528-03	1,210-03	4,742-04	2,249-03
500	6,606-04	5,495-03	4,405-03	1,202-03	4,613-04	2,070-03
505	6,792-04	5,345-03	4,207-03	1,169-03	4,528-04	2,167-03
510	6,643-04	5,199-03	4,168-03	1,127-03	4,487-04	2,147-03
515	6,297-04	5,058-03	4,092-03	1,116-03	4,365-04	2,051-03
520	6,534-04	4,920-03	3,944-03	1,086-03	4,246-04	2,421-03
525	7,177-04	4,786-03	3,872-03	1,056-03	4,516-04	2,703-03
530	7,655-04	4,655-03	3,837-03	1,037-03	4,786-04	2,910-03
535	7,798-04	4,528-03	3,767-03	1,009-03	4,920-04	3,076-03
540	7,819-04	4,405-03	3,664-03	9,817-04	4,934-04	3,061-03
545	7,870-04	4,285-03	3,630-03	9,638-04	4,965-04	3,019-03
550	8,016-04	4,130-03	3,564-03	9,462-04	4,875-04	3,067-03
555	8,090-04	4,017-03	3,435-03	9,289-04	4,773-04	3,133-03
560	8,165-04	3,944-03	3,341-03	9,036-04	4,446-04	3,144-03
565	8,241-04	3,837-03	3,250-03	8,790-04	4,405-04	3,221-03
570	8,472-04	3,732-03	3,191-03	8,550-04	4,698-04	3,341-03
575	8,629-04	3,630-03	3,133-03	8,394-04	4,777-04	3,531-03
580	8,709-04	3,564-03	2,964-03	8,090-04	4,979-04	3,630-03
585	8,550-04	3,435-03	2,857-03	7,870-04	5,011-04	3,341-03
590	8,241-04	3,341-03	2,805-03	7,655-04	4,906-04	3,124-03
595	8,605-04	3,250-03	2,679-03	7,447-04	4,830-04	3,404-03
600	8,871-04	3,191-03	2,606-03	7,244-04	4,821-04	3,664-03
605	8,847-04	3,104-03	2,511-03	7,046-04	4,812-04	3,944-03
610	8,790-04	3,019-03	2,421-03	6,918-04	4,768-04	3,981-03

\ BS λ \ Sp nm \ V	5947 K3III 4,15	5953 B0V 2,3	5984 B0V 2,55	5993 B1V 3,97	6018 K0III 4,79	6056 M1III 2,73
615	8,613-04	2,937-03	2,355-03	6,729-04	4,742-04	3,499-03
620	8,653-04	2,857-03	2,312-03	6,606-04	4,655-04	2,910-03
625	8,693-04	2,754-03	2,249-03	6,486-04	4,570-04	2,857-03
630	8,814-04	2,703-03	2,208-03	6,309-04	4,558-04	3,489-03
635	8,953-04	2,654-03	2,128-03	6,137-04	4,549-04	4,017-03
640	9,036-04	2,582-03	2,089-03	5,970-04	4,528-04	4,130-03
645	8,937-04	2,511-03	2,051-03	5,807-04	4,487-04	4,207-03
650	8,978-04	2,443-03	1,995-03	5,649-04	4,479-04	4,195-03
655	9,204-04	2,376-03	1,803-03	5,345-04	4,446-04	4,187-03
660	9,120-04	2,333-03	1,853-03	5,058-04	4,365-04	4,130-03
665	9,094-04	2,290-03	1,836-03	5,105-04	4,353-04	3,908-03
670	9,103-04	2,228-03	1,803-03	5,152-04	4,377-04	3,767-03
675	9,153-04	2,187-03	1,786-03	5,011-04	4,405-04	3,732-03
680	9,136-04	2,147-03	1,737-03	4,920-04	4,446-04	3,901-03
685	9,187-04	2,108-03	1,690-03	4,830-04	4,438-04	4,246-03
690	9,019-04	2,051-03	1,644-03	4,698-04	4,425-04	4,570-03
695	8,871-04	2,013-03	1,614-03	4,570-04	4,357-04	4,698-03
700	8,709-04	1,976-03	1,581-03	4,487-04	4,325-04	4,685-03
705	8,693-04	1,940-03	1,541-03	4,365-04	4,285-04	4,613-03
710	8,685-04	1,905-03	1,499-03	4,285-04	4,207-04	4,055-03
715	8,669-04	1,870-03	1,458-03	4,207-04	4,168-04	3,698-03
720	8,550-04	1,836-03	1,432-03	4,130-04	4,157-04	3,897-03
725	8,527-04	1,803-03	1,393-03	4,017-04	4,130-04	4,405-03
730	8,394-04	1,753-03	1,380-03	3,944-04	4,092-04	4,786-03
735	8,371-04	1,706-03	1,367-03	3,837-04	4,017-04	4,965-03
740	8,379-04	1,674-03	1,355-03	3,767-04	4,003-04	5,058-03
745	8,356-04	1,644-03	1,330-03	3,664-04	4,010-04	5,152-03
750	8,317-04	1,599-03	1,294-03	3,597-04	3,999-04	5,142-03
755	8,340-04	1,555-03	1,258-03	3,531-04	3,981-04	5,199-03
760	8,386-04	1,527-03	1,224-03	3,435-04	3,908-04	5,105-03
765	8,363-04	1,499-03	1,191-03	3,372-04	3,901-04	5,058-03
770	8,302-04	1,458-03	1,158-03	3,311-04	3,894-04	5,011-03
775	8,287-04	1,432-03	1,127-03	3,221-04	3,897-04	5,058-03
780	8,241-04	1,406-03	1,096-03	3,162-04	3,890-04	5,039-03
785	8,016-04	1,367-03	1,066-03	3,076-04	3,801-04	4,998-03
790	7,870-04	1,342-03	1,037-03	3,019-04	3,767-04	5,007-03
795	7,943-04	1,318-03	1,018-03	2,937-04	3,732-04	5,048-03
800	7,921-04	1,294-03	9,990-04	2,884-04	3,722-04	5,095-03
805	7,798-04	1,258-03	9,817-04	2,831-04	3,698-04	5,086-03
810	7,726-04	1,224-03	9,638-04	2,754-04	3,630-04	5,048-03
815	7,655-04	1,213-03	9,462-04	2,703-04	3,620-04	5,067-03
820	7,585-04	1,191-03	9,289-04	2,654-04	3,564-04	5,076-03
825	7,564-04	1,169-03	9,120-04	2,582-04	3,499-04	5,105-03
830	7,550-04	1,158-03	8,953-04	2,535-04	3,435-04	5,114-03
835	7,516-04	1,137-03	8,790-04	2,488-04	3,372-04	5,152-03
840	7,447-04	1,116-03	8,629-04	2,443-04	3,341-04	5,142-03
845	7,379-04	1,106-03	8,472-04	2,398-04	3,311-04	5,161-03
850	7,311-04	1,086-03	8,317-04	2,355-04	3,320-04	5,157-03
855	7,244-04	1,076-03	8,090-04	2,312-04	3,335-04	5,171-03
860	7,177-04	1,056-03	7,870-04	2,269-04	3,366-04	5,296-03
865	7,046-04	1,037-03	7,726-04	2,228-04	3,360-04	5,345-03
870	6,982-04	1,018-03	7,585-04	2,167-04	3,332-04	5,395-03
875	6,918-04	9,981-04	7,447-04	2,128-04	3,305-04	5,380-03
880	6,854-04	9,817-04	7,244-04	2,108-04	3,250-04	5,385-03
885	6,792-04	9,638-04	7,046-04	2,070-04	3,191-04	5,345-03
890	6,729-04	9,549-04	6,918-04	2,032-04	3,162-04	5,296-03
895	6,668-04	9,462-04	6,792-04	1,995-04	3,104-04	5,277-03
900	6,546-04	9,289-04	6,606-04	1,940-04	3,076-04	5,248-03

\ BS λ \ Sp nm \ V	6075 G8III 3,23	6103 K0III 4,85	6107 M2III: 5,32	6108 K5III 5,39	6159 K5III 4,84	6165 B0V 2,83
320	3,341-04	8,472-05				1,355-02
325	3,531-04	8,629-05	7,870-06		6,025-06	1,306-02
330	3,698-04	8,709-05	7,177-06		6,668-06	1,270-02
335	3,564-04	8,685-05	7,870-06		8,241-06	1,202-02
340	3,688-04	8,953-05	9,462-06		1,096-05	1,148-02
345	3,908-04	9,375-05	1,009-05		1,380-05	1,096-02
350	4,207-04	9,981-05	1,018-05	1,318-05	1,584-05	1,037-02
355	4,285-04	1,066-04	1,116-05	1,258-05	1,737-05	9,817-03
360	4,092-04	1,202-04	1,445-05	1,445-05	1,836-05	9,375-03
365	4,528-04	1,367-04	1,674-05	2,108-05	2,128-05	8,790-03
370	5,495-04	1,363-04	1,419-05	1,958-05	2,466-05	8,317-03
375	5,345-04	1,318-04	1,318-05	1,441-05	2,398-05	8,302-03
380	4,786-04	1,282-04	1,330-05	1,513-05	2,535-05	8,953-03
385	4,570-04	1,096-04	1,581-05	1,629-05	2,703-05	9,462-03
390	5,248-04	1,247-04	1,599-05	1,584-05	2,630-05	9,289-03
395	7,311-04	1,116-04	1,819-05	2,032-05	2,910-05	8,709-03
400	9,981-04	2,089-04	3,076-05	3,019-05	3,981-05	8,165-03
405	1,106-03	2,228-04	4,365-05	4,130-05	6,309-05	7,585-03
410	1,096-03	2,187-04	4,786-05	4,487-05	7,311-05	7,177-03
415	1,056-03	2,147-04	5,058-05	4,570-05	7,798-05	6,792-03
420	1,076-03	2,269-04	5,248-05	4,965-05	7,870-05	6,546-03
425	1,158-03	2,466-04	5,915-05	5,754-05	8,165-05	6,194-03
430	1,224-03	2,355-04	7,870-05	7,244-05	9,120-05	5,970-03
435	1,294-03	2,857-04	9,549-05	8,317-05	1,180-04	5,701-03
440	1,380-03	3,019-04	1,066-04	9,549-05	1,342-04	5,495-03
445	1,472-03	3,341-04	1,258-04	1,106-04	1,499-04	5,248-03
450	1,555-03	3,531-04	1,406-04	1,294-04	1,853-04	5,058-03
455	1,599-03	3,664-04	1,584-04	1,419-04	2,147-04	4,875-03
460	1,659-03	3,732-04	1,737-04	1,527-04	2,312-04	4,698-03
465	1,644-03	3,767-04	1,734-04	1,614-04	2,421-04	4,528-03
470	1,706-03	3,725-04	1,819-04	1,644-04	2,511-04	4,405-03
475	1,770-03	3,908-04	1,836-04	1,674-04	2,558-04	4,246-03
480	1,786-03	3,944-04	1,803-04	1,737-04	2,606-04	4,130-03
485	1,721-03	3,872-04	1,923-04	1,770-04	2,654-04	3,981-03
490	1,737-03	3,801-04	2,167-04	1,870-04	2,703-04	3,872-03
495	1,783-03	3,760-04	2,161-04	1,905-04	2,696-04	3,732-03
500	1,803-03	3,722-04	2,051-04	1,853-04	2,679-04	3,630-03
505	1,799-03	3,756-04	2,208-04	1,848-04	2,598-04	3,499-03
510	1,766-03	3,464-04	2,312-04	1,819-04	2,630-04	3,372-03
515	1,701-03	3,564-04	2,128-04	1,753-04	2,582-04	3,250-03
520	1,704-03	3,773-04	2,208-04	1,905-04	2,805-04	3,162-03
525	1,763-03	3,981-04	2,654-04	2,167-04	3,104-04	3,047-03
530	1,819-03	4,168-04	2,992-04	2,398-04	3,499-04	2,964-03
535	1,870-03	4,207-04	3,162-04	2,511-04	3,767-04	2,857-03
540	1,887-03	4,195-04	3,153-04	2,582-04	3,944-04	2,754-03
545	1,905-03	4,203-04	3,019-04	2,606-04	3,981-04	2,679-03
550	1,901-03	4,246-04	2,910-04	2,615-04	3,992-04	2,606-03
555	1,910-03	4,222-04	2,992-04	2,679-04	4,055-04	2,511-03
560	1,907-03	4,130-04	2,910-04	2,686-04	4,207-04	2,443-03
565	1,912-03	4,161-04	2,964-04	2,728-04	4,325-04	2,376-03
570	1,923-03	4,246-04	3,191-04	2,805-04	4,446-04	2,290-03
575	1,919-03	4,285-04	3,372-04	2,910-04	4,570-04	2,208-03
580	1,940-03	4,277-04	3,531-04	2,992-04	4,742-04	2,147-03
585	1,933-03	4,269-04	3,404-04	2,884-04	4,830-04	2,089-03
590	1,937-03	4,157-04	2,910-04	2,857-04	4,742-04	2,013-03
595	1,935-03	4,055-04	3,019-04	2,831-04	4,487-04	1,958-03
600	1,939-03	4,164-04	3,467-04	3,047-04	4,528-04	1,887-03
605	1,921-03	4,281-04	3,872-04	3,221-04	4,786-04	1,836-03
610	1,900-03	4,238-04	3,801-04	3,076-04	4,875-04	1,803-03

\ BS λ \ Sp nm \ V	6075 G8III 3,23	6103 K0III 4,85	6107 M2III: 5,32	6108 K5III 5,39	6159 K5III 4,84	6165 B0V 2,83
615	1,867-03	4,199-04	3,311-04	2,876-04	4,768-04	1,753-03
620	1,836-03	4,187-04	2,884-04	2,703-04	4,613-04	1,706-03
625	1,833-03	4,186-04	2,910-04	2,754-04	4,528-04	1,644-03
630	1,853-03	4,168-04	3,311-04	2,910-04	4,655-04	1,614-03
635	1,868-03	4,153-04	3,801-04	3,067-04	4,875-04	1,555-03
640	1,865-03	4,130-04	4,168-04	3,250-04	5,152-04	1,513-03
645	1,850-03	4,119-04	4,365-04	3,311-04	5,296-04	1,472-03
650	1,834-03	4,092-04	4,487-04	3,341-04	5,345-04	1,393-03
655	1,828-03	4,055-04	4,528-04	3,372-04	5,282-04	1,270-03
660	1,803-03	4,017-04	4,487-04	3,435-04	5,199-04	1,247-03
665	1,798-03	4,003-04	4,325-04	3,422-04	5,142-04	1,268-03
670	1,786-03	4,043-04	4,092-04	3,363-04	5,248-04	1,264-03
675	1,770-03	4,010-04	4,017-04	3,341-04	5,282-04	1,247-03
680	1,753-03	3,944-04	4,168-04	3,250-04	5,335-04	1,224-03
685	1,742-03	3,872-04	4,405-04	3,221-04	5,445-04	1,191-03
690	1,733-03	3,861-04	4,698-04	3,335-04	5,546-04	1,158-03
695	1,721-03	3,732-04	5,011-04	3,426-04	5,597-04	1,137-03
700	1,706-03	3,698-04	5,248-04	3,404-04	5,649-04	1,106-03
705	1,690-03	3,664-04	4,965-04	3,280-04	5,495-04	1,076-03
710	1,674-03	3,564-04	4,325-04	3,076-04	5,435-04	1,056-03
715	1,659-03	3,597-04	3,908-04	3,019-04	5,455-04	1,037-03
720	1,644-03	3,531-04	4,365-04	3,162-04	5,480-04	9,981-04
725	1,629-03	3,522-04	5,058-04	3,311-04	5,536-04	9,817-04
730	1,614-03	3,557-04	5,495-04	3,404-04	5,638-04	9,549-04
735	1,611-03	3,577-04	5,807-04	3,499-04	5,754-04	9,289-04
740	1,599-03	3,531-04	5,970-04	3,564-04	5,915-04	9,036-04
745	1,584-03	3,499-04	6,081-04	3,597-04	5,970-04	8,790-04
750	1,570-03	3,525-04	6,194-04	3,630-04	6,081-04	8,550-04
755	1,555-03	3,493-04	6,251-04	3,620-04	6,137-04	8,317-04
760	1,541-03	3,435-04	6,183-04	3,617-04	6,194-04	8,165-04
765	1,527-03	3,422-04	6,081-04	3,624-04	6,120-04	7,943-04
770	1,524-03	3,432-04	5,970-04	3,614-04	6,070-04	7,798-04
775	1,513-03	3,467-04	5,861-04	3,664-04	6,053-04	7,585-04
780	1,499-03	3,341-04	5,754-04	3,627-04	6,092-04	7,379-04
785	1,485-03	3,311-04	5,765-04	3,619-04	6,126-04	7,244-04
790	1,472-03	3,280-04	5,807-04	3,590-04	6,109-04	7,046-04
795	1,466-03	3,250-04	5,861-04	3,557-04	6,064-04	6,854-04
800	1,458-03	3,271-04	5,915-04	3,499-04	6,025-04	6,668-04
805	1,445-03	3,277-04	5,970-04	3,467-04	5,970-04	6,546-04
810	1,432-03	3,305-04	6,025-04	3,435-04	5,899-04	6,367-04
815	1,419-03	3,244-04	6,081-04	3,426-04	5,861-04	6,251-04
820	1,406-03	3,221-04	6,064-04	3,429-04	5,807-04	6,081-04
825	1,393-03	3,191-04	6,025-04	3,422-04	5,743-04	5,970-04
830	1,390-03	3,133-04	6,008-04	3,432-04	5,701-04	5,807-04
835	1,380-03	3,076-04	6,020-04	3,445-04	5,649-04	5,649-04
840	1,367-03	3,047-04	5,970-04	3,460-04	5,633-04	5,546-04
845	1,342-03	3,067-04	5,861-04	3,454-04	5,680-04	5,395-04
850	1,339-03	3,070-04	5,807-04	3,457-04	5,696-04	5,296-04
855	1,330-03	3,042-04	5,701-04	3,419-04	5,749-04	5,152-04
860	1,318-03	3,019-04	5,754-04	3,413-04	5,733-04	5,058-04
865	1,306-03	3,014-04	5,743-04	3,404-04	5,743-04	4,965-04
870	1,294-03	3,076-04	5,807-04	3,372-04	5,738-04	4,875-04
875	1,282-03	3,133-04	5,791-04	3,341-04	5,775-04	4,786-04
880	1,270-03	3,104-04	5,829-04	3,311-04	5,765-04	4,655-04
885	1,268-03	3,124-04	5,861-04	3,302-04	5,770-04	4,570-04
890	1,258-03	3,127-04	5,845-04	3,280-04	5,796-04	4,487-04
895	1,247-03	3,070-04	5,807-04	3,250-04	5,786-04	4,405-04
900	1,235-03	3,047-04	5,754-04	3,221-04	5,754-04	4,365-04

\ BS λ \ Sp nm \ V	6168 B9V 4,2	6200 M2III: 4,9	6228 K5III 5,14	6270 K2II 5,04	6318 K4III 4,82	6337 M3III 4,98
320	7,798-04	1,224-05		2,089-05		8,165-06
325	7,726-04	1,180-05		2,228-05		8,317-06
330	7,585-04	1,202-05		2,187-05	1,584-05	8,629-06
335	7,447-04	1,445-05	1,202-05	2,249-05	1,721-05	8,871-06
340	7,379-04	1,737-05	1,432-05	2,421-05	1,803-05	1,047-05
345	7,244-04	2,013-05	1,614-05	2,831-05	1,923-05	1,235-05
350	7,177-04	2,333-05	1,753-05	2,857-05	2,108-05	1,419-05
355	7,112-04	2,070-05	1,659-05	2,754-05	2,147-05	1,513-05
360	7,046-04	2,290-05	1,664-05	3,467-05	2,535-05	1,786-05
365	6,982-04	2,910-05	2,070-05	4,570-05	3,311-05	1,870-05
370	7,164-04	2,728-05	2,147-05	4,405-05	2,884-05	1,786-05
375	1,009-03	2,679-05	1,995-05	3,837-05	2,937-05	1,819-05
380	1,706-03	2,910-05	2,032-05	4,168-05	3,311-05	2,032-05
385	1,836-03	3,311-05	2,108-05	3,221-05	3,564-05	1,995-05
390	1,829-03	3,837-05	2,089-05	4,285-05	4,130-05	2,167-05
395	1,786-03	4,786-05	2,355-05	3,698-05	6,309-05	3,162-05
400	1,721-03	5,495-05	3,767-05	7,379-05	8,241-05	4,405-05
405	1,614-03	6,426-05	5,296-05	9,375-05	8,629-05	5,011-05
410	1,445-03	7,046-05	5,861-05	9,204-05	8,709-05	5,345-05
415	1,472-03	7,655-05	6,081-05	8,871-05	9,549-05	5,495-05
420	1,513-03	7,943-05	6,367-05	9,375-05	1,106-04	6,918-05
425	1,458-03	8,090-05	7,046-05	1,037-04	1,342-04	9,204-05
430	1,342-03	8,550-05	8,953-05	1,235-04	1,555-04	1,137-04
435	1,258-03	1,355-04	1,086-04	1,458-04	1,690-04	1,202-04
440	1,318-03	1,555-04	1,158-04	1,599-04	1,923-04	1,355-04
445	1,330-03	1,721-04	1,367-04	1,770-04	2,128-04	1,555-04
450	1,294-03	1,887-04	1,599-04	1,923-04	2,249-04	1,706-04
455	1,258-03	2,032-04	1,753-04	2,032-04	2,443-04	1,905-04
460	1,235-03	2,187-04	1,905-04	2,147-04	2,488-04	1,995-04
465	1,191-03	2,128-04	1,958-04	2,208-04	2,511-04	2,032-04
470	1,158-03	2,398-04	1,995-04	2,249-04	2,630-04	1,976-04
475	1,127-03	2,355-04	2,032-04	2,355-04	2,779-04	1,980-04
480	1,076-03	2,290-04	2,051-04	2,466-04	2,857-04	2,070-04
485	9,638-04	2,376-04	2,070-04	2,535-04	2,910-04	2,249-04
490	9,462-04	2,511-04	2,147-04	2,582-04	2,964-04	2,805-04
495	9,908-04	2,630-04	2,167-04	2,703-04	2,905-04	2,703-04
500	9,727-04	2,779-04	2,089-04	2,654-04	2,902-04	2,511-04
505	9,462-04	2,805-04	2,108-04	2,659-04	2,897-04	2,290-04
510	9,204-04	2,772-04	2,208-04	2,679-04	2,900-04	2,312-04
515	8,953-04	2,703-04	2,167-04	2,582-04	2,831-04	2,376-04
520	8,709-04	2,696-04	2,249-04	2,606-04	2,937-04	2,679-04
525	8,472-04	3,221-04	2,582-04	2,728-04	3,221-04	3,104-04
530	8,241-04	3,531-04	2,857-04	2,937-04	3,467-04	3,467-04
535	8,016-04	3,732-04	2,992-04	3,104-04	3,564-04	3,630-04
540	7,798-04	3,872-04	3,019-04	3,191-04	3,597-04	3,499-04
545	7,585-04	3,861-04	2,986-04	3,280-04	3,630-04	3,435-04
550	7,447-04	3,801-04	3,028-04	3,372-04	3,732-04	3,499-04
555	7,177-04	3,664-04	3,133-04	3,435-04	3,837-04	3,435-04
560	7,046-04	3,801-04	3,141-04	3,441-04	3,872-04	3,467-04
565	6,854-04	4,055-04	3,191-04	3,467-04	3,830-04	3,630-04
570	6,668-04	4,207-04	3,341-04	3,499-04	4,092-04	3,981-04
575	6,546-04	4,365-04	3,467-04	3,531-04	4,207-04	4,168-04
580	6,426-04	4,285-04	3,597-04	3,564-04	4,365-04	3,981-04
585	6,251-04	3,837-04	3,630-04	3,538-04	4,285-04	3,311-04
590	6,081-04	3,630-04	3,531-04	3,280-04	4,377-04	3,221-04
595	5,970-04	3,698-04	3,457-04	3,250-04	4,446-04	3,564-04
600	5,754-04	4,168-04	3,624-04	3,435-04	4,570-04	4,168-04
605	5,649-04	4,570-04	3,801-04	3,426-04	4,698-04	4,613-04
610	5,546-04	4,742-04	3,908-04	3,404-04	4,786-04	4,528-04

\ BS λ \ Sp nm \ V	6168 B9V 4,2	6200 M2III: 4,9	6228 K5III 5,14	6270 K2II 5,04	6318 K4III 4,82	6337 M3III 4,98
615	5,395-04	4,742-04	3,664-04	3,397-04	4,685-04	3,280-04
620	5,248-04	4,092-04	3,404-04	3,410-04	4,655-04	3,019-04
625	5,105-04	3,499-04	3,413-04	3,413-04	4,613-04	3,435-04
630	5,011-04	3,801-04	3,620-04	3,394-04	4,711-04	4,092-04
635	4,920-04	4,365-04	3,837-04	3,391-04	4,830-04	4,786-04
640	4,786-04	5,011-04	4,017-04	3,435-04	4,965-04	5,445-04
645	4,655-04	5,152-04	4,092-04	3,467-04	5,152-04	5,395-04
650	4,570-04	5,296-04	4,081-04	3,499-04	5,248-04	5,495-04
655	4,446-04	5,345-04	4,103-04	3,531-04	5,262-04	5,105-04
660	4,325-04	5,199-04	4,130-04	3,564-04	5,296-04	4,920-04
665	4,208-04	4,786-04	4,168-04	3,597-04	5,345-04	4,405-04
670	4,115-04	4,570-04	4,207-04	3,587-04	5,445-04	4,246-04
675	4,007-04	4,655-04	4,010-04	3,590-04	5,430-04	4,325-04
680	3,922-04	5,105-04	4,085-04	3,531-04	5,455-04	4,570-04
685	3,861-04	5,495-04	4,161-04	3,499-04	5,465-04	5,011-04
690	3,756-04	5,754-04	4,199-04	3,467-04	5,435-04	5,701-04
695	3,698-04	6,081-04	4,246-04	3,404-04	5,395-04	6,367-04
700	3,597-04	6,025-04	4,325-04	3,341-04	5,330-04	6,309-04
705	3,499-04	6,081-04	4,122-04	3,311-04	5,233-04	5,445-04
710	3,435-04	5,597-04	4,111-04	3,221-04	5,105-04	4,130-04
715	3,372-04	5,152-04	3,908-04	3,162-04	5,058-04	4,246-04
720	3,250-04	5,345-04	3,981-04	3,191-04	5,011-04	4,965-04
725	3,191-04	6,025-04	4,168-04	3,250-04	5,142-04	5,754-04
730	3,104-04	6,426-04	4,365-04	3,280-04	5,238-04	6,546-04
735	3,047-04	7,447-04	4,528-04	3,311-04	5,440-04	7,726-04
740	2,964-04	7,379-04	4,570-04	3,341-04	5,649-04	8,165-04
745	2,910-04	7,798-04	4,655-04	3,404-04	5,633-04	8,317-04
750	2,857-04	8,016-04	4,698-04	3,311-04	5,644-04	8,472-04
755	2,779-04	7,943-04	4,742-04	3,404-04	5,664-04	8,433-04
760	2,728-04	7,585-04	4,786-04	3,435-04	5,654-04	8,241-04
765	2,679-04	7,177-04	4,773-04	3,394-04	5,628-04	7,943-04
770	2,630-04	7,447-04	4,777-04	3,400-04	5,659-04	7,798-04
775	2,582-04	7,921-04	4,764-04	3,372-04	5,638-04	7,769-04
780	2,511-04	7,870-04	4,742-04	3,341-04	5,623-04	7,791-04
785	2,466-04	7,433-04	4,698-04	3,250-04	5,546-04	7,870-04
790	2,421-04	7,726-04	4,655-04	3,191-04	5,495-04	8,016-04
795	2,376-04	8,090-04	4,613-04	3,162-04	5,445-04	8,165-04
800	2,333-04	7,870-04	4,570-04	3,104-04	5,435-04	8,317-04
805	2,290-04	8,317-04	4,604-04	3,076-04	5,420-04	8,394-04
810	2,249-04	8,709-04	4,596-04	3,019-04	5,345-04	8,317-04
815	2,208-04	8,871-04	4,608-04	2,937-04	5,296-04	8,394-04
820	2,167-04	8,847-04	4,625-04	2,910-04	5,282-04	8,472-04
825	2,128-04	8,709-04	4,617-04	2,884-04	5,291-04	8,448-04
830	2,089-04	8,550-04	4,621-04	2,876-04	5,286-04	8,394-04
835	2,051-04	8,394-04	4,600-04	2,937-04	5,306-04	8,241-04
840	2,013-04	8,165-04	4,690-04	2,964-04	5,335-04	8,165-04
845	1,995-04	8,241-04	4,733-04	2,992-04	5,395-04	8,128-04
850	1,976-04	8,394-04	4,681-04	2,959-04	5,430-04	8,150-04
855	1,940-04	8,472-04	4,647-04	2,934-04	5,420-04	8,241-04
860	1,905-04	8,709-04	4,634-04	2,857-04	5,440-04	8,394-04
865	1,870-04	8,871-04	4,604-04	2,831-04	5,460-04	8,550-04
870	1,836-04	9,036-04	4,562-04	2,849-04	5,485-04	8,527-04
875	1,803-04	9,204-04	4,549-04	2,937-04	5,470-04	8,582-04
880	1,770-04	9,375-04	4,528-04	2,964-04	5,480-04	8,629-04
885	1,753-04	9,289-04	4,487-04	2,953-04	5,510-04	8,598-04
890	1,721-04	9,264-04	4,405-04	2,910-04	5,500-04	8,550-04
895	1,706-04	9,323-04	4,365-04	2,857-04	5,425-04	8,394-04
900	1,674-04	9,298-04	4,325-04	2,831-04	5,385-04	8,165-04

\ BS λ \ Sp nm \ V	6526 K4III 4,4	6695 K1III 3,85	6705 K5III 2,23	6714 B0III 3,96	6723 A1V 4,44	6752 K0V 4,03
320		5,546-05	8,317-05		5,701-04	1,499-04
325	4,325-05	5,248-05	9,981-05		5,623-04	1,614-04
330	4,207-05	5,807-05	1,202-04	1,940-03	5,546-04	1,870-04
335	3,938-05	6,025-05	1,180-04	1,905-03	5,445-04	2,128-04
340	4,222-05	6,194-05	1,342-04	1,887-03	5,395-04	2,269-04
345	4,528-05	7,244-05	1,644-04	1,836-03	5,345-04	2,208-04
350	4,786-05	7,655-05	1,819-04	1,786-03	5,296-04	2,558-04
355	4,799-05	7,311-05	2,051-04	1,737-03	5,272-04	2,754-04
360	4,920-05	8,709-05	2,187-04	1,690-03	5,248-04	2,728-04
365	6,137-05	1,294-04	2,910-04	1,644-03	5,238-04	3,133-04
370	6,137-05	1,270-04	3,133-04	1,690-03	5,345-04	3,250-04
375	4,285-05	1,086-04	2,582-04	1,770-03	6,223-04	2,831-04
380	4,273-05	9,289-05	2,831-04	1,819-03	7,691-04	2,333-04
385	5,011-05	9,375-05	2,208-04	1,853-03	8,709-04	2,089-04
390	4,934-05	1,066-04	2,910-04	1,819-03	1,028-03	2,558-04
395	5,754-05	1,169-04	2,488-04	1,706-03	9,682-04	2,376-04
400	9,723-05	1,976-04	5,248-04	1,709-03	1,071-03	3,732-04
405	1,406-04	2,703-04	8,629-04	1,721-03	1,076-03	5,296-04
410	1,393-04	2,630-04	1,028-03	1,674-03	1,009-03	5,754-04
415	1,306-04	2,511-04	9,638-04	1,668-03	1,071-03	5,597-04
420	1,527-04	2,992-04	1,096-03	1,673-03	1,106-03	5,199-04
425	1,706-04	3,597-04	1,294-03	1,644-03	1,037-03	5,011-04
430	2,167-04	4,168-04	1,419-03	1,555-03	1,137-03	4,965-04
435	2,535-04	4,786-04	2,013-03	1,513-03	8,953-04	5,970-04
440	2,679-04	5,105-04	1,853-03	1,527-03	9,908-04	6,668-04
445	3,250-04	5,597-04	2,228-03	1,499-03	9,862-04	7,447-04
450	3,664-04	6,194-04	2,630-03	1,485-03	9,772-04	7,943-04
455	3,944-04	6,606-04	2,831-03	1,458-03	9,594-04	8,317-04
460	4,285-04	7,244-04	2,937-03	1,419-03	9,332-04	8,472-04
465	4,446-04	7,516-04	3,047-03	1,380-03	9,120-04	8,394-04
470	4,487-04	7,585-04	3,162-03	1,355-03	8,830-04	8,317-04
475	4,655-04	8,016-04	3,280-03	1,330-03	8,550-04	8,550-04
480	4,965-04	8,317-04	3,221-03	1,294-03	8,317-04	8,709-04
485	4,875-04	8,241-04	3,372-03	1,202-03	6,982-04	8,527-04
490	4,920-04	8,394-04	3,499-03	1,169-03	7,585-04	8,379-04
495	5,152-04	8,790-04	3,630-03	1,166-03	7,655-04	8,294-04
500	5,011-04	8,814-04	3,597-03	1,137-03	7,481-04	8,165-04
505	4,998-04	8,871-04	3,531-03	1,106-03	7,379-04	8,016-04
510	4,861-04	9,036-04	3,435-03	1,103-03	7,244-04	7,798-04
515	4,698-04	8,709-04	3,311-03	1,086-03	7,046-04	7,585-04
520	4,487-04	8,847-04	3,191-03	1,076-03	6,854-04	7,311-04
525	4,570-04	9,549-04	3,973-03	1,066-03	6,729-04	8,371-04
530	5,058-04	1,018-03	4,405-03	1,056-03	6,576-04	8,871-04
535	5,861-04	1,056-03	4,655-03	1,037-03	6,367-04	9,120-04
540	6,309-04	1,060-03	4,570-03	1,009-03	6,251-04	9,204-04
545	6,546-04	1,076-03	4,246-03	9,817-04	6,109-04	9,289-04
550	6,668-04	1,096-03	4,655-03	9,462-04	5,997-04	9,375-04
555	6,792-04	1,116-03	4,965-03	9,204-04	5,807-04	9,401-04
560	6,854-04	1,113-03	4,830-03	8,953-04	5,701-04	9,462-04
565	7,046-04	1,119-03	4,920-03	8,629-04	5,546-04	9,436-04
570	7,311-04	1,137-03	5,105-03	8,241-04	5,345-04	9,358-04
575	7,516-04	1,158-03	5,395-03	8,090-04	5,176-04	9,444-04
580	7,447-04	1,191-03	5,597-03	8,016-04	5,011-04	9,349-04
585	7,177-04	1,202-03	5,345-03	7,870-04	4,875-04	9,187-04
590	6,854-04	1,189-03	5,011-03	7,726-04	4,786-04	8,953-04
595	6,982-04	1,200-03	5,395-03	7,516-04	4,698-04	8,847-04
600	8,016-04	1,213-03	5,649-03	7,311-04	4,591-04	9,036-04
605	8,090-04	1,224-03	5,915-03	7,177-04	4,487-04	9,103-04
610	8,068-04	1,198-03	5,807-03	6,982-04	4,345-04	9,187-04

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615	7,870-04	1,169-03	5,495-03	6,854-04	4,285-04	9,179-04
620	7,379-04	1,134-03	5,199-03	6,668-04	4,207-04	9,036-04
625	7,046-04	1,114-03	4,965-03	6,546-04	4,092-04	8,855-04
630	7,585-04	1,135-03	5,248-03	6,426-04	4,017-04	8,709-04
635	8,016-04	1,167-03	5,597-03	6,251-04	3,944-04	8,685-04
640	7,987-04	1,200-03	5,861-03	6,081-04	3,837-04	8,669-04
645	7,726-04	1,180-03	5,970-03	5,915-04	3,749-04	8,790-04
650	7,798-04	1,158-03	6,137-03	5,754-04	3,664-04	8,765-04
655	7,943-04	1,148-03	6,194-03	5,445-04	3,162-04	8,693-04
660	8,068-04	1,166-03	6,183-03	5,546-04	3,296-04	8,629-04
665	8,002-04	1,178-03	6,137-03	5,530-04	3,372-04	8,394-04
670	7,855-04	1,175-03	5,970-03	5,395-04	3,341-04	8,241-04
675	7,841-04	1,174-03	5,915-03	5,296-04	3,296-04	8,218-04
680	7,776-04	1,158-03	5,904-03	5,152-04	3,250-04	8,256-04
685	7,655-04	1,148-03	5,959-03	5,058-04	3,176-04	8,379-04
690	7,641-04	1,116-03	6,081-03	4,965-04	3,090-04	8,317-04
695	7,620-04	1,096-03	6,194-03	4,875-04	2,992-04	8,211-04
700	7,447-04	1,066-03	6,177-03	4,742-04	2,937-04	8,090-04
705	7,112-04	1,063-03	6,081-03	4,698-04	2,857-04	8,016-04
710	6,918-04	1,047-03	5,861-03	4,613-04	2,779-04	8,165-04
715	6,982-04	1,045-03	5,546-03	4,487-04	2,728-04	8,150-04
720	7,177-04	1,044-03	5,754-03	4,405-04	2,691-04	8,135-04
725	7,311-04	1,009-03	5,970-03	4,285-04	2,642-04	8,002-04
730	7,379-04	1,006-03	6,081-03	4,207-04	2,594-04	7,870-04
735	7,297-04	1,004-03	6,194-03	4,055-04	2,535-04	7,726-04
740	7,284-04	1,005-03	6,309-03	3,944-04	2,488-04	7,585-04
745	7,244-04	1,007-03	6,426-03	3,837-04	2,443-04	7,516-04
750	7,177-04	1,008-03	6,486-03	3,767-04	2,387-04	7,447-04
755	7,158-04	1,005-03	6,468-03	3,664-04	2,333-04	7,379-04
760	7,144-04	9,972-04	6,426-03	3,597-04	2,280-04	7,311-04
765	7,164-04	9,908-04	6,415-03	3,531-04	2,249-04	7,284-04
770	7,191-04	9,727-04	6,480-03	3,467-04	2,208-04	7,244-04
775	7,099-04	9,638-04	6,546-03	3,404-04	2,177-04	7,224-04
780	7,046-04	9,549-04	6,606-03	3,341-04	2,137-04	7,177-04
785	7,021-04	9,523-04	6,534-03	3,280-04	2,108-04	7,112-04
790	6,963-04	9,506-04	6,486-03	3,221-04	2,070-04	6,982-04
795	6,905-04	9,514-04	6,426-03	3,162-04	2,032-04	6,918-04
800	6,892-04	9,462-04	6,415-03	3,104-04	1,995-04	6,792-04
805	6,886-04	9,375-04	6,367-03	3,076-04	1,958-04	6,606-04
810	6,792-04	9,289-04	6,194-03	3,019-04	1,931-04	6,486-04
815	6,668-04	9,204-04	6,137-03	2,992-04	1,905-04	6,426-04
820	6,546-04	9,179-04	6,120-03	2,937-04	1,862-04	6,367-04
825	6,426-04	9,187-04	6,194-03	2,884-04	1,836-04	6,350-04
830	6,415-04	9,120-04	6,309-03	2,831-04	1,786-04	6,338-04
835	6,528-04	9,078-04	6,194-03	2,779-04	1,745-04	6,309-04
840	6,606-04	9,103-04	6,183-03	2,754-04	1,721-04	6,292-04
845	6,588-04	9,036-04	6,137-03	2,703-04	1,706-04	6,251-04
850	6,594-04	9,011-04	6,081-03	2,654-04	1,674-04	6,194-04
855	6,534-04	8,953-04	6,025-03	2,606-04	1,651-04	6,137-04
860	6,522-04	8,871-04	6,014-03	2,558-04	1,636-04	6,081-04
865	6,486-04	8,847-04	6,081-03	2,535-04	1,621-04	6,058-04
870	6,409-04	8,790-04	6,137-03	2,488-04	1,614-04	6,025-04
875	6,415-04	8,709-04	6,120-03	2,466-04	1,606-04	5,970-04
880	6,397-04	8,685-04	6,126-03	2,443-04	1,592-04	5,915-04
885	6,367-04	8,629-04	6,081-03	2,398-04	1,570-04	5,861-04
890	6,356-04	8,613-04	5,970-03	2,376-04	1,541-04	5,807-04
895	6,338-04	8,550-04	5,915-03	2,333-04	1,513-04	5,754-04
900	6,350-04	8,472-04	5,861-03	2,290-04	1,485-04	5,649-04

\ BS λ \ Sp nm \ V	6770 G8III 4,64	6787 B2V 4,36	6860 K4II 5,27	6868 M0III 4,94	6895 K2III 3,84	6913 K2III 2,84
320	9,120-05	2,443-03	1,047-05	1,018-05	6,426-05	2,654-04
325	9,289-05	2,312-03	1,086-05	1,066-05	7,447-05	2,884-04
330	9,549-05	2,228-03	1,148-05	9,972-06	8,953-05	3,981-04
335	9,817-05	2,147-03	1,191-05	9,549-06	1,066-04	3,872-04
340	1,018-04	2,032-03	1,187-05	1,063-05	1,096-04	3,767-04
345	1,056-04	1,940-03	1,169-05	1,472-05	1,158-04	4,207-04
350	1,096-04	1,853-03	1,355-05	1,499-05	1,318-04	4,570-04
355	1,148-04	1,753-03	1,458-05	1,406-05	1,169-04	4,742-04
360	1,127-04	1,706-03	1,659-05	1,770-05	1,306-04	4,487-04
365	1,148-04	1,644-03	2,128-05	2,108-05	1,905-04	5,861-04
370	1,247-04	1,650-03	2,122-05	2,228-05	1,786-04	6,792-04
375	1,393-04	1,721-03	1,995-05	2,032-05	1,513-04	6,025-04
380	1,445-04	1,836-03	2,228-05	2,208-05	1,472-04	6,194-04
385	1,393-04	1,870-03	2,312-05	1,803-05	1,584-04	4,698-04
390	1,555-04	1,770-03	2,290-05	2,290-05	1,737-04	6,367-04
395	1,905-04	1,803-03	2,754-05	1,940-05	1,958-04	5,296-04
400	2,421-04	1,690-03	4,285-05	5,152-05	2,831-04	1,137-03
405	2,679-04	1,674-03	5,546-05	5,970-05	3,732-04	1,270-03
410	2,630-04	1,541-03	5,649-05	6,668-05	3,801-04	1,380-03
415	2,535-04	1,555-03	5,597-05	7,177-05	3,664-04	1,318-03
420	2,558-04	1,513-03	6,081-05	7,311-05	3,908-04	1,355-03
425	2,728-04	1,458-03	7,046-05	6,918-05	4,130-04	1,472-03
430	2,964-04	1,393-03	8,394-05	1,047-04	4,655-04	1,458-03
435	3,191-04	1,318-03	1,018-04	1,258-04	5,445-04	1,737-03
440	3,467-04	1,306-03	1,137-04	1,485-04	6,081-04	1,803-03
445	3,698-04	1,258-03	1,282-04	1,706-04	7,112-04	1,940-03
450	4,055-04	1,224-03	1,445-04	1,995-04	7,585-04	2,089-03
455	4,325-04	1,180-03	1,555-04	2,249-04	8,016-04	2,167-03
460	4,446-04	1,137-03	1,690-04	2,376-04	8,550-04	2,249-03
465	4,434-04	1,096-03	1,770-04	2,443-04	8,527-04	2,290-03
470	4,365-04	1,056-03	1,775-04	2,466-04	8,709-04	2,312-03
475	4,446-04	1,018-03	1,853-04	2,438-04	9,204-04	2,376-03
480	4,613-04	9,817-04	1,957-04	2,421-04	9,462-04	2,443-03
485	4,528-04	9,462-04	2,032-04	2,558-04	9,375-04	2,436-03
490	4,516-04	8,629-04	2,089-04	2,754-04	9,462-04	2,447-03
495	4,698-04	8,790-04	2,147-04	2,805-04	9,549-04	2,488-03
500	4,742-04	8,709-04	2,128-04	2,679-04	9,358-04	2,421-03
505	4,570-04	8,394-04	2,108-04	2,703-04	9,341-04	2,398-03
510	4,613-04	8,090-04	2,122-04	2,698-04	9,120-04	2,443-03
515	4,742-04	7,870-04	2,028-04	2,582-04	8,790-04	2,376-03
520	4,875-04	7,585-04	2,085-04	2,671-04	9,289-04	2,290-03
525	4,965-04	7,379-04	2,290-04	3,221-04	1,018-03	2,412-03
530	5,011-04	7,177-04	2,535-04	3,698-04	1,076-03	2,535-03
535	5,058-04	6,982-04	2,703-04	3,944-04	1,086-03	2,630-03
540	5,105-04	6,792-04	2,754-04	4,055-04	1,096-03	2,654-03
545	5,152-04	6,606-04	2,805-04	4,043-04	1,116-03	2,659-03
550	5,142-04	6,426-04	2,884-04	4,130-04	1,106-03	2,679-03
555	5,199-04	6,251-04	2,964-04	4,285-04	1,137-03	2,703-03
560	5,195-04	6,025-04	2,992-04	4,207-04	1,127-03	2,698-03
565	5,209-04	5,861-04	3,003-04	4,285-04	1,116-03	2,708-03
570	5,248-04	5,701-04	3,076-04	4,528-04	1,148-03	2,728-03
575	5,238-04	5,546-04	3,191-04	4,786-04	1,151-03	2,805-03
580	5,257-04	5,395-04	3,104-04	4,965-04	1,158-03	2,813-03
585	5,262-04	5,248-04	3,280-04	4,773-04	1,137-03	2,831-03
590	5,233-04	5,105-04	3,311-04	4,168-04	1,127-03	2,723-03
595	5,243-04	4,965-04	3,404-04	4,613-04	1,169-03	2,805-03
600	5,238-04	4,830-04	3,467-04	5,058-04	1,180-03	2,797-03
605	5,199-04	4,698-04	3,499-04	5,248-04	1,177-03	2,802-03
610	5,185-04	4,570-04	3,486-04	5,296-04	1,178-03	2,721-03

\ BS λ \ Sp nm \ V	6770 G8III 4,64	6787 B2V 4,36	6860 K4II 5,27	6868 M0III 4,94	6895 K2III 3,84	6913 K2III 2,84
615	5,152-04	4,487-04	3,372-04	4,875-04	1,174-03	2,654-03
620	5,105-04	4,365-04	3,305-04	4,365-04	1,175-03	2,679-03
625	5,058-04	4,246-04	3,341-04	4,246-04	1,179-03	2,625-03
630	5,044-04	4,130-04	3,460-04	4,875-04	1,166-03	2,649-03
635	5,011-04	4,017-04	3,531-04	5,495-04	1,191-03	2,671-03
640	4,965-04	3,908-04	3,597-04	5,597-04	1,187-03	2,701-03
645	4,952-04	3,801-04	3,630-04	5,701-04	1,177-03	2,674-03
650	4,875-04	3,698-04	3,664-04	5,691-04	1,156-03	2,644-03
655	4,830-04	3,531-04	3,732-04	5,754-04	1,161-03	2,582-03
660	4,786-04	3,311-04	3,767-04	5,733-04	1,167-03	2,630-03
665	4,742-04	3,372-04	3,801-04	5,649-04	1,176-03	2,676-03
670	4,698-04	3,341-04	3,872-04	5,395-04	1,156-03	2,652-03
675	4,655-04	3,250-04	3,981-04	5,345-04	1,134-03	2,642-03
680	4,613-04	3,162-04	4,017-04	5,495-04	1,133-03	2,606-03
685	4,528-04	3,076-04	4,092-04	5,754-04	1,125-03	2,596-03
690	4,487-04	3,019-04	4,130-04	5,970-04	1,136-03	2,582-03
695	4,446-04	2,964-04	4,119-04	6,194-04	1,148-03	2,558-03
700	4,405-04	2,884-04	4,111-04	6,251-04	1,137-03	2,488-03
705	4,325-04	2,831-04	4,055-04	5,915-04	1,132-03	2,481-03
710	4,285-04	2,779-04	3,872-04	5,335-04	1,127-03	2,466-03
715	4,246-04	2,703-04	4,092-04	5,105-04	1,106-03	2,443-03
720	4,207-04	2,630-04	4,285-04	5,485-04	1,086-03	2,398-03
725	4,168-04	2,582-04	4,277-04	5,861-04	1,076-03	2,392-03
730	4,130-04	2,535-04	4,301-04	6,240-04	1,074-03	2,376-03
735	4,055-04	2,488-04	4,405-04	6,606-04	1,071-03	2,390-03
740	4,047-04	2,443-04	4,446-04	6,792-04	1,073-03	2,372-03
745	3,981-04	2,398-04	4,434-04	6,918-04	1,072-03	2,355-03
750	3,973-04	2,312-04	4,425-04	7,046-04	1,056-03	2,290-03
755	3,908-04	2,249-04	4,438-04	7,027-04	1,047-03	2,269-03
760	3,901-04	2,208-04	4,528-04	6,982-04	1,018-03	2,265-03
765	3,837-04	2,167-04	4,570-04	7,046-04	1,018-03	2,284-03
770	3,819-04	2,128-04	4,516-04	6,905-04	1,016-03	2,312-03
775	3,767-04	2,070-04	4,438-04	6,792-04	1,013-03	2,305-03
780	3,756-04	2,032-04	4,429-04	6,668-04	9,908-04	2,263-03
785	3,698-04	1,976-04	4,365-04	6,606-04	9,972-04	2,228-03
790	3,664-04	1,923-04	4,325-04	6,546-04	9,880-04	2,187-03
795	3,630-04	1,887-04	4,246-04	6,486-04	9,727-04	2,147-03
800	3,597-04	1,836-04	4,130-04	6,309-04	9,700-04	2,128-03
805	3,564-04	1,803-04	4,168-04	6,251-04	9,549-04	2,108-03
810	3,531-04	1,753-04	4,325-04	6,426-04	9,638-04	2,102-03
815	3,499-04	1,706-04	4,487-04	6,668-04	9,709-04	2,106-03
820	3,493-04	1,674-04	4,562-04	6,729-04	9,620-04	2,100-03
825	3,435-04	1,644-04	4,558-04	6,655-04	9,532-04	2,089-03
830	3,404-04	1,599-04	4,549-04	6,606-04	9,523-04	2,112-03
835	3,372-04	1,555-04	4,528-04	6,546-04	9,462-04	2,104-03
840	3,363-04	1,513-04	4,570-04	6,534-04	9,375-04	2,116-03
845	3,341-04	1,485-04	4,516-04	6,594-04	9,204-04	2,110-03
850	3,311-04	1,458-04	4,487-04	6,711-04	9,120-04	2,114-03
855	3,280-04	1,432-04	4,566-04	6,779-04	9,094-04	2,083-03
860	3,250-04	1,406-04	4,655-04	6,854-04	9,103-04	2,100-03
865	3,221-04	1,367-04	4,613-04	6,918-04	9,078-04	2,070-03
870	3,191-04	1,342-04	4,604-04	6,931-04	9,036-04	2,032-03
875	3,179-04	1,306-04	4,625-04	6,982-04	8,953-04	1,995-03
880	3,162-04	1,270-04	4,621-04	7,046-04	8,871-04	1,958-03
885	3,133-04	1,247-04	4,698-04	7,112-04	8,790-04	1,976-03
890	3,104-04	1,224-04	4,685-04	7,027-04	8,757-04	1,955-03
895	3,076-04	1,202-04	4,677-04	7,092-04	8,774-04	1,940-03
900	3,070-04	1,180-04	4,681-04	7,033-04	8,847-04	1,958-03

\ BS λ \ Sp nm \ V	6927 F7V 3,56	6973 K3III 3,85	7051/2 A5V: 4,66	7053/4 A5V: 4,6	7059 A5V 5,68	7061 F6V 4,19
320	8,790-04	5,345-05	2,937-04	3,235-04		4,613-04
325	9,120-04	5,546-05	2,964-04	3,250-04	1,282-04	4,786-04
330	9,375-04	5,970-05	2,992-04	3,280-04	1,294-04	4,920-04
335	9,638-04	6,426-05	3,047-04	3,311-04	1,306-04	5,058-04
340	9,817-04	6,606-05	3,104-04	3,357-04	1,318-04	5,152-04
345	1,002-03	7,311-05	3,133-04	3,372-04	1,342-04	5,142-04
350	1,009-03	8,090-05	3,162-04	3,404-04	1,355-04	5,147-04
355	1,006-03	7,870-05	3,191-04	3,435-04	1,367-04	5,199-04
360	1,011-03	7,585-05	3,197-04	3,467-04	1,393-04	5,185-04
365	1,012-03	1,148-04	3,221-04	3,499-04	1,406-04	5,209-04
370	1,008-03	1,116-04	3,311-04	3,630-04	1,485-04	5,546-04
375	1,086-03	9,204-05	3,630-04	3,801-04	1,584-04	6,309-04
380	1,294-03	8,953-05	4,613-04	4,405-04	1,819-04	7,311-04
385	1,355-03	8,241-05	5,248-04	5,011-04	2,032-04	7,726-04
390	1,306-03	9,972-05	5,915-04	5,807-04	2,128-04	7,379-04
395	1,270-03	1,318-04	5,701-04	5,649-04	2,187-04	7,870-04
400	1,393-03	1,706-04	5,915-04	6,137-04	2,630-04	8,550-04
405	1,513-03	2,290-04	6,194-04	6,367-04	3,076-04	8,394-04
410	1,527-03	2,606-04	5,495-04	5,861-04	2,910-04	8,090-04
415	1,524-03	2,598-04	5,970-04	6,309-04	3,104-04	8,629-04
420	1,499-03	2,558-04	6,792-04	7,379-04	3,311-04	8,790-04
425	1,445-03	3,104-04	6,668-04	7,046-04	3,162-04	8,317-04
430	1,367-03	3,630-04	6,309-04	5,834-04	2,831-04	8,016-04
435	1,380-03	4,285-04	5,248-04	5,701-04	2,754-04	8,294-04
440	1,472-03	4,830-04	6,426-04	6,606-04	2,884-04	8,790-04
445	1,555-03	5,649-04	6,409-04	6,792-04	3,104-04	9,036-04
450	1,581-03	6,309-04	6,338-04	6,729-04	3,095-04	9,120-04
455	1,599-03	7,046-04	6,223-04	6,606-04	3,076-04	9,094-04
460	1,596-03	7,311-04	6,109-04	6,546-04	3,019-04	9,103-04
465	1,595-03	7,447-04	5,970-04	6,486-04	2,992-04	9,019-04
470	1,570-03	7,726-04	5,915-04	6,338-04	2,937-04	8,953-04
475	1,541-03	8,016-04	5,834-04	6,194-04	2,910-04	8,774-04
480	1,499-03	8,038-04	5,152-04	5,345-04	2,857-04	8,550-04
485	1,419-03	8,090-04	4,285-04	4,786-04	2,187-04	8,165-04
490	1,432-03	8,317-04	4,365-04	5,152-04	2,290-04	7,987-04
495	1,330-03	8,302-04	5,199-04	5,546-04	2,443-04	8,090-04
500	1,485-03	8,165-04	5,185-04	5,571-04	2,582-04	8,165-04
505	1,481-03	7,987-04	5,128-04	5,495-04	2,535-04	8,241-04
510	1,488-03	7,726-04	5,058-04	5,395-04	2,488-04	8,203-04
515	1,472-03	7,447-04	4,920-04	5,296-04	2,466-04	8,218-04
520	1,458-03	8,241-04	4,786-04	5,176-04	2,421-04	8,165-04
525	1,445-03	8,790-04	4,677-04	5,058-04	2,376-04	8,068-04
530	1,432-03	9,638-04	4,591-04	4,965-04	2,333-04	8,002-04
535	1,419-03	9,972-04	4,508-04	4,830-04	2,280-04	7,943-04
540	1,406-03	1,018-03	4,425-04	4,786-04	2,238-04	7,870-04
545	1,393-03	1,015-03	4,325-04	4,655-04	2,208-04	7,798-04
550	1,380-03	1,021-03	4,246-04	4,613-04	2,147-04	7,726-04
555	1,367-03	1,037-03	4,168-04	4,487-04	2,108-04	7,585-04
560	1,355-03	1,056-03	4,092-04	4,446-04	2,070-04	7,571-04
565	1,342-03	1,076-03	4,017-04	4,365-04	2,041-04	7,516-04
570	1,330-03	1,106-03	3,944-04	4,325-04	2,004-04	7,447-04
575	1,318-03	1,127-03	3,872-04	4,285-04	1,976-04	7,379-04
580	1,315-03	1,158-03	3,819-04	4,207-04	1,940-04	7,311-04
585	1,306-03	1,156-03	3,767-04	4,149-04	1,887-04	7,177-04
590	1,294-03	1,137-03	3,698-04	4,092-04	1,853-04	7,112-04
595	1,282-03	1,213-03	3,630-04	4,017-04	1,811-04	7,046-04
600	1,270-03	1,210-03	3,564-04	3,962-04	1,770-04	6,918-04
605	1,258-03	1,202-03	3,499-04	3,908-04	1,737-04	6,854-04
610	1,247-03	1,200-03	3,435-04	3,854-04	1,706-04	6,792-04

\ BS λ \ Sp nm \ V	6927 F7V 3,56	6973 K3III 3,85	7051/2 A5V: 4,66	7053/4 A5V: 4,6	7059 A5V 5,68	7061 F6V 4,19
615	1,224-03	1,180-03	3,372-04	3,801-04	1,674-04	6,668-04
620	1,213-03	1,158-03	3,311-04	3,767-04	1,621-04	6,546-04
625	1,202-03	1,148-03	3,265-04	3,715-04	1,599-04	6,486-04
630	1,191-03	1,151-03	3,221-04	3,664-04	1,570-04	6,426-04
635	1,169-03	1,198-03	3,162-04	3,614-04	1,541-04	6,309-04
640	1,158-03	1,224-03	3,104-04	3,548-04	1,513-04	6,194-04
645	1,156-03	1,235-03	3,047-04	3,451-04	1,472-04	6,025-04
650	1,127-03	1,247-03	2,992-04	3,311-04	1,445-04	5,807-04
655	1,096-03	1,232-03	2,606-04	3,076-04	1,318-04	5,649-04
660	1,076-03	1,233-03	2,779-04	3,191-04	1,258-04	5,701-04
665	1,086-03	1,243-03	2,857-04	3,250-04	1,367-04	5,915-04
670	1,096-03	1,258-03	2,831-04	3,221-04	1,342-04	5,893-04
675	1,093-03	1,245-03	2,754-04	3,162-04	1,312-04	5,861-04
680	1,086-03	1,231-03	2,679-04	3,104-04	1,282-04	5,754-04
685	1,076-03	1,213-03	2,630-04	3,076-04	1,247-04	5,638-04
690	1,056-03	1,191-03	2,558-04	3,019-04	1,213-04	5,597-04
695	1,037-03	1,180-03	2,507-04	2,937-04	1,191-04	5,495-04
700	1,028-03	1,169-03	2,443-04	2,870-04	1,169-04	5,395-04
705	1,009-03	1,166-03	2,376-04	2,818-04	1,148-04	5,345-04
710	9,981-04	1,158-03	2,333-04	2,792-04	1,127-04	5,248-04
715	9,817-04	1,154-03	2,290-04	2,728-04	1,096-04	5,199-04
720	9,638-04	1,156-03	2,238-04	2,654-04	1,076-04	5,105-04
725	9,462-04	1,153-03	2,187-04	2,582-04	1,047-04	5,058-04
730	9,375-04	1,148-03	2,157-04	2,488-04	1,028-04	4,965-04
735	9,204-04	1,146-03	2,118-04	2,454-04	9,981-05	4,875-04
740	9,120-04	1,137-03	2,070-04	2,421-04	9,817-05	4,786-04
745	8,953-04	1,116-03	2,023-04	2,376-04	9,638-05	4,742-04
750	8,790-04	1,106-03	1,976-04	2,355-04	9,462-05	4,655-04
755	8,709-04	1,102-03	1,940-04	2,333-04	9,289-05	4,570-04
760	8,550-04	1,105-03	1,887-04	2,312-04	9,120-05	4,528-04
765	8,472-04	1,104-03	1,853-04	2,269-04	8,953-05	4,446-04
770	8,394-04	1,096-03	1,819-04	2,249-04	8,790-05	4,365-04
775	8,241-04	1,086-03	1,778-04	2,228-04	8,629-05	4,285-04
780	8,165-04	1,076-03	1,753-04	2,187-04	8,550-05	4,207-04
785	8,016-04	1,073-03	1,713-04	2,167-04	8,394-05	4,130-04
790	7,943-04	1,066-03	1,674-04	2,128-04	8,241-05	4,092-04
795	7,870-04	1,047-03	1,644-04	2,089-04	8,090-05	4,017-04
800	7,726-04	1,043-03	1,614-04	2,060-04	7,870-05	3,944-04
805	7,655-04	1,045-03	1,581-04	2,023-04	7,655-05	3,908-04
810	7,585-04	1,042-03	1,555-04	1,976-04	7,516-05	3,837-04
815	7,447-04	1,046-03	1,527-04	1,923-04	7,379-05	3,767-04
820	7,379-04	1,044-03	1,499-04	1,879-04	7,177-05	3,732-04
825	7,311-04	1,037-03	1,472-04	1,845-04	7,046-05	3,664-04
830	7,177-04	1,028-03	1,445-04	1,811-04	6,854-05	3,597-04
835	7,112-04	1,018-03	1,419-04	1,786-04	6,729-05	3,531-04
840	7,046-04	1,015-03	1,393-04	1,753-04	6,546-05	3,499-04
845	6,918-04	1,016-03	1,367-04	1,721-04	6,426-05	3,435-04
850	6,792-04	1,013-03	1,342-04	1,706-04	6,309-05	3,372-04
855	6,729-04	1,014-03	1,318-04	1,690-04	6,251-05	3,341-04
860	6,668-04	1,009-03	1,294-04	1,674-04	6,137-05	3,311-04
865	6,546-04	1,006-03	1,258-04	1,644-04	6,081-05	3,250-04
870	6,486-04	1,004-03	1,235-04	1,621-04	5,970-05	3,191-04
875	6,426-04	9,981-04	1,224-04	1,599-04	5,861-05	3,162-04
880	6,297-04	9,963-04	1,202-04	1,570-04	5,701-05	3,133-04
885	6,251-04	9,817-04	1,169-04	1,555-04	5,597-05	3,076-04
890	6,194-04	9,727-04	1,158-04	1,527-04	5,546-05	3,047-04
895	6,137-04	9,700-04	1,137-04	1,513-04	5,495-05	2,992-04
900	6,081-04	9,638-04	1,116-04	1,485-04	5,395-05	2,964-04

\ BS λ \ Sp nm \ V	7063 G5II 4,22	7069 A3V 4,35	7133 G4III 4,58	7149 K2III 4,82	7150 K1III 3,51	7176 K2III 4,02
320	1,137-04	5,011-04	1,367-04		1,028-04	1,056-04
325	1,169-04	5,002-04	1,406-04		1,169-04	1,169-04
330	1,180-04	5,058-04	1,445-04	5,754-05	1,294-04	1,342-04
335	1,202-04	5,048-04	1,472-04	5,915-05	1,445-04	1,445-04
340	1,235-04	5,076-04	1,513-04	6,137-05	1,570-04	1,355-04
345	1,282-04	5,105-04	1,541-04	6,251-05	1,706-04	1,419-04
350	1,294-04	5,095-04	1,555-04	6,426-05	1,737-04	1,513-04
355	1,224-04	5,119-04	1,584-04	6,367-05	1,674-04	1,355-04
360	1,330-04	5,152-04	1,599-04	7,112-05	1,836-04	1,555-04
365	1,614-04	5,199-04	1,674-04	8,953-05	2,511-04	1,940-04
370	1,674-04	5,395-04	1,905-04	1,009-04	2,630-04	2,208-04
375	1,629-04	6,309-04	2,089-04	9,638-05	2,376-04	2,089-04
380	1,499-04	8,165-04	2,187-04	8,790-05	2,443-04	1,445-04
385	1,584-04	1,018-03	2,128-04	7,655-05	2,884-04	1,306-04
390	1,870-04	1,148-03	2,208-04	8,394-05	3,404-04	1,584-04
395	1,976-04	9,549-04	2,884-04	1,202-04	3,981-04	2,108-04
400	2,312-04	9,981-04	3,630-04	1,555-04	4,920-04	3,104-04
405	2,754-04	1,169-03	3,837-04	1,905-04	5,546-04	4,130-04
410	2,779-04	9,462-04	3,698-04	1,887-04	5,536-04	3,981-04
415	2,805-04	1,003-03	3,564-04	1,836-04	5,199-04	3,732-04
420	3,076-04	1,137-03	3,630-04	1,940-04	5,105-04	4,017-04
425	3,372-04	1,158-03	4,017-04	2,147-04	6,309-04	4,528-04
430	3,531-04	1,047-03	3,908-04	2,355-04	7,112-04	5,199-04
435	3,872-04	9,638-04	4,017-04	2,606-04	7,726-04	5,597-04
440	4,092-04	1,037-03	4,325-04	2,857-04	8,472-04	6,081-04
445	4,528-04	1,096-03	4,655-04	3,133-04	9,289-04	6,486-04
450	4,920-04	1,066-03	4,920-04	3,341-04	1,018-03	6,918-04
455	5,011-04	1,056-03	5,105-04	3,467-04	1,096-03	7,585-04
460	5,248-04	1,037-03	5,090-04	3,597-04	1,116-03	7,798-04
465	5,395-04	1,009-03	4,920-04	3,698-04	1,086-03	7,819-04
470	5,495-04	9,817-04	4,965-04	3,708-04	1,127-03	7,870-04
475	5,754-04	9,462-04	5,152-04	3,801-04	1,180-03	8,241-04
480	5,861-04	8,953-04	5,248-04	3,944-04	1,213-03	8,394-04
485	5,701-04	7,177-04	5,142-04	3,794-04	1,247-03	8,264-04
490	5,807-04	7,244-04	5,171-04	3,732-04	1,258-03	8,317-04
495	6,137-04	7,726-04	5,233-04	3,767-04	1,255-03	8,472-04
500	6,251-04	8,090-04	5,243-04	3,725-04	1,247-03	8,448-04
505	6,367-04	7,943-04	5,138-04	3,739-04	1,224-03	8,379-04
510	6,350-04	7,726-04	5,105-04	3,760-04	1,202-03	8,302-04
515	6,251-04	7,516-04	5,058-04	3,722-04	1,180-03	7,870-04
520	6,426-04	7,379-04	5,048-04	3,698-04	1,200-03	7,943-04
525	6,668-04	7,244-04	5,133-04	3,837-04	1,258-03	8,629-04
530	6,982-04	7,046-04	5,228-04	4,055-04	1,330-03	9,120-04
535	7,046-04	6,854-04	5,345-04	4,207-04	1,380-03	9,289-04
540	7,033-04	6,729-04	5,365-04	4,246-04	1,406-03	9,204-04
545	7,177-04	6,606-04	5,350-04	4,285-04	1,419-03	9,221-04
550	7,158-04	6,486-04	5,355-04	4,325-04	1,432-03	9,272-04
555	7,191-04	6,367-04	5,335-04	4,277-04	1,416-03	9,462-04
560	7,112-04	6,251-04	5,325-04	4,168-04	1,402-03	9,436-04
565	7,244-04	6,137-04	5,296-04	4,092-04	1,393-03	9,453-04
570	7,379-04	5,970-04	5,248-04	4,246-04	1,390-03	9,549-04
575	7,516-04	5,807-04	5,262-04	4,487-04	1,415-03	9,727-04
580	7,585-04	5,649-04	5,199-04	4,570-04	1,458-03	9,817-04
585	7,516-04	5,546-04	5,147-04	4,558-04	1,472-03	9,700-04
590	7,495-04	5,395-04	5,133-04	4,528-04	1,485-03	9,638-04
595	7,509-04	5,296-04	5,190-04	4,487-04	1,481-03	9,745-04
600	7,530-04	5,152-04	5,090-04	4,479-04	1,484-03	9,799-04
605	7,447-04	5,058-04	5,058-04	4,470-04	1,480-03	9,908-04
610	7,379-04	4,920-04	5,053-04	4,405-04	1,488-03	9,790-04

\ BS λ \ Sp nm \ V	7063 G5II 4,22	7069 A3V 4,35	7133 G4III 4,58	7149 K2III 4,82	7150 K1III 3,51	7176 K2III 4,02
615	7,311-04	4,786-04	5,011-04	4,365-04	1,472-03	9,709-04
620	7,244-04	4,655-04	4,965-04	4,325-04	1,476-03	9,620-04
625	7,311-04	4,570-04	4,952-04	4,317-04	1,473-03	9,462-04
630	7,284-04	4,446-04	4,920-04	4,285-04	1,477-03	9,289-04
635	7,338-04	4,365-04	4,875-04	4,273-04	1,458-03	9,436-04
640	7,447-04	4,246-04	4,861-04	4,246-04	1,457-03	9,727-04
645	7,516-04	4,168-04	4,830-04	4,207-04	1,453-03	9,602-04
650	7,585-04	4,092-04	4,786-04	4,269-04	1,456-03	9,444-04
655	7,655-04	3,664-04	4,742-04	4,246-04	1,445-03	9,289-04
660	7,634-04	3,630-04	4,698-04	4,230-04	1,441-03	9,204-04
665	7,585-04	3,801-04	4,690-04	4,168-04	1,432-03	9,272-04
670	7,516-04	3,908-04	4,655-04	4,130-04	1,434-03	9,375-04
675	7,495-04	3,837-04	4,613-04	4,157-04	1,437-03	9,315-04
680	7,530-04	3,767-04	4,604-04	4,122-04	1,419-03	9,358-04
685	7,447-04	3,698-04	4,570-04	4,115-04	1,415-03	9,255-04
690	7,177-04	3,564-04	4,528-04	4,092-04	1,403-03	9,120-04
695	7,046-04	3,499-04	4,487-04	4,055-04	1,404-03	8,953-04
700	6,854-04	3,404-04	4,446-04	4,066-04	1,393-03	8,790-04
705	6,668-04	3,341-04	4,405-04	4,085-04	1,389-03	8,774-04
710	6,668-04	3,250-04	4,397-04	4,077-04	1,380-03	8,709-04
715	6,606-04	3,162-04	4,365-04	4,047-04	1,377-03	8,629-04
720	6,426-04	3,076-04	4,325-04	3,981-04	1,367-03	8,550-04
725	6,309-04	3,019-04	4,285-04	3,908-04	1,362-03	8,472-04
730	6,194-04	2,964-04	4,277-04	3,897-04	1,355-03	8,394-04
735	6,183-04	2,884-04	4,246-04	3,904-04	1,342-03	8,165-04
740	6,205-04	2,831-04	4,207-04	3,894-04	1,336-03	7,943-04
745	6,137-04	2,754-04	4,168-04	3,872-04	1,330-03	7,870-04
750	6,120-04	2,679-04	4,130-04	3,801-04	1,324-03	7,884-04
755	6,081-04	2,630-04	4,092-04	3,767-04	1,318-03	7,921-04
760	6,025-04	2,582-04	4,055-04	3,732-04	1,314-03	7,848-04
765	6,008-04	2,558-04	3,981-04	3,664-04	1,306-03	7,726-04
770	6,047-04	2,511-04	3,944-04	3,698-04	1,294-03	7,516-04
775	6,031-04	2,466-04	3,908-04	3,684-04	1,291-03	7,447-04
780	5,970-04	2,421-04	3,872-04	3,630-04	1,282-03	7,379-04
785	5,915-04	2,376-04	3,837-04	3,657-04	1,278-03	7,358-04
790	5,883-04	2,333-04	3,801-04	3,620-04	1,270-03	7,244-04
795	5,807-04	2,290-04	3,767-04	3,614-04	1,258-03	7,112-04
800	5,754-04	2,228-04	3,698-04	3,564-04	1,255-03	7,092-04
805	5,649-04	2,208-04	3,664-04	3,597-04	1,247-03	7,046-04
810	5,546-04	2,167-04	3,630-04	3,557-04	1,245-03	6,982-04
815	5,495-04	2,128-04	3,597-04	3,551-04	1,235-03	6,969-04
820	5,445-04	2,089-04	3,564-04	3,531-04	1,235-03	7,033-04
825	5,345-04	2,051-04	3,531-04	3,467-04	1,224-03	6,956-04
830	5,296-04	2,013-04	3,499-04	3,435-04	1,221-03	6,918-04
835	5,248-04	1,976-04	3,467-04	3,429-04	1,213-03	6,931-04
840	5,296-04	1,940-04	3,435-04	3,457-04	1,210-03	6,963-04
845	5,345-04	1,905-04	3,372-04	3,451-04	1,202-03	6,792-04
850	5,248-04	1,870-04	3,341-04	3,441-04	1,191-03	6,773-04
855	5,152-04	1,836-04	3,311-04	3,372-04	1,189-03	6,606-04
860	5,058-04	1,803-04	3,302-04	3,280-04	1,180-03	6,486-04
865	5,011-04	1,770-04	3,250-04	3,221-04	1,169-03	6,426-04
870	5,058-04	1,737-04	3,241-04	3,250-04	1,166-03	6,367-04
875	5,044-04	1,690-04	3,221-04	3,274-04	1,158-03	6,350-04
880	5,076-04	1,659-04	3,191-04	3,311-04	1,148-03	6,309-04
885	5,011-04	1,629-04	3,162-04	3,305-04	1,142-03	6,251-04
890	4,998-04	1,599-04	3,133-04	3,299-04	1,137-03	6,240-04
895	4,965-04	1,570-04	3,104-04	3,271-04	1,134-03	6,194-04
900	4,920-04	1,541-04	3,076-04	3,262-04	1,127-03	6,081-04

\ BS λ \ Sp nm \ V	7178 B9III 3,2	7192 K3II 4,93	7193 K1III 4,02	7194 A2IV 2,6	7234 K1III 3,32	7235 B9V 2,99
320	1,581-03			2,511-03	1,330-04	2,147-03
325	1,570-03		1,148-04	2,507-03	1,958-04	2,108-03
330	1,567-03	1,282-05	1,180-04	2,535-03	1,599-04	2,089-03
335	1,555-03	1,629-05	1,213-04	2,558-03	1,706-04	2,070-03
340	1,527-03	1,958-05	1,169-04	2,563-03	1,853-04	2,051-03
345	1,499-03	2,013-05	1,166-04	2,582-03	1,976-04	2,013-03
350	1,472-03	2,051-05	1,270-04	2,589-03	2,108-04	1,995-03
355	1,419-03	2,128-05	1,258-04	2,563-03	2,032-04	1,976-03
360	1,416-03	2,290-05	1,513-04	2,606-03	2,333-04	1,958-03
365	1,513-03	3,221-05	1,836-04	2,610-03	2,654-04	1,940-03
370	1,803-03	3,732-05	1,753-04	2,679-03	2,511-04	1,923-03
375	2,290-03	3,250-05	1,513-04	3,372-03	2,535-04	2,630-03
380	3,019-03	2,964-05	1,282-04	4,285-03	2,831-04	3,019-03
385	3,837-03	2,857-05	1,294-04	5,445-03	3,221-04	3,630-03
390	3,822-03	2,992-05	1,406-04	6,137-03	3,872-04	4,168-03
395	3,404-03	3,435-05	1,803-04	5,649-03	4,830-04	4,570-03
400	3,499-03	5,248-05	2,606-04	6,606-03	5,546-04	4,742-03
405	3,597-03	7,798-05	3,467-04	6,546-03	6,486-04	4,570-03
410	3,435-03	8,790-05	3,435-04	5,345-03	6,792-04	3,564-03
415	3,372-03	8,472-05	3,372-04	6,309-03	6,474-04	4,092-03
420	3,467-03	9,036-05	3,531-04	6,292-03	6,982-04	4,655-03
425	3,404-03	1,037-04	3,908-04	6,194-03	7,585-04	4,487-03
430	3,341-03	1,247-04	4,487-04	5,248-03	8,394-04	4,092-03
435	2,884-03	1,445-04	4,875-04	4,742-03	9,289-04	3,499-03
440	2,964-03	1,614-04	5,345-04	5,649-03	1,028-03	4,168-03
445	3,076-03	1,803-04	5,861-04	5,445-03	1,137-03	4,092-03
450	3,019-03	2,070-04	6,367-04	5,321-03	1,235-03	3,981-03
455	2,964-03	2,312-04	6,668-04	5,152-03	1,355-03	3,908-03
460	2,857-03	2,466-04	6,918-04	5,058-03	1,367-03	3,767-03
465	2,779-03	2,582-04	7,046-04	4,875-03	1,342-03	3,664-03
470	2,703-03	2,630-04	7,177-04	4,830-03	1,393-03	3,564-03
475	2,606-03	2,703-04	7,379-04	4,698-03	1,432-03	3,435-03
480	2,511-03	2,857-04	7,447-04	4,207-03	1,472-03	3,133-03
485	2,312-03	2,831-04	7,311-04	3,499-03	1,485-03	2,511-03
490	2,108-03	2,865-04	7,244-04	3,630-03	1,483-03	2,703-03
495	2,333-03	2,964-04	7,379-04	3,801-03	1,499-03	3,104-03
500	2,290-03	2,937-04	7,399-04	4,130-03	1,481-03	3,047-03
505	2,249-03	2,945-04	7,447-04	4,017-03	1,472-03	2,992-03
510	2,187-03	2,956-04	7,311-04	3,908-03	1,432-03	2,964-03
515	2,128-03	2,910-04	7,112-04	3,767-03	1,390-03	2,857-03
520	2,089-03	3,076-04	7,231-04	3,698-03	1,434-03	2,779-03
525	2,032-03	3,341-04	7,943-04	3,597-03	1,527-03	2,728-03
530	1,976-03	3,630-04	8,394-04	3,531-03	1,570-03	2,654-03
535	1,940-03	3,872-04	8,629-04	3,467-03	1,614-03	2,582-03
540	1,887-03	3,883-04	8,709-04	3,404-03	1,644-03	2,535-03
545	1,819-03	3,908-04	8,733-04	3,311-03	1,659-03	2,466-03
550	1,770-03	3,981-04	8,871-04	3,191-03	1,690-03	2,398-03
555	1,721-03	4,130-04	8,855-04	3,133-03	1,706-03	2,333-03
560	1,674-03	4,119-04	8,838-04	3,047-03	1,721-03	2,269-03
565	1,629-03	4,092-04	8,790-04	2,992-03	1,737-03	2,208-03
570	1,581-03	4,168-04	8,896-04	2,910-03	1,753-03	2,128-03
575	1,541-03	4,285-04	9,120-04	2,857-03	1,770-03	2,051-03
580	1,513-03	4,365-04	9,103-04	2,779-03	1,766-03	1,995-03
585	1,472-03	4,446-04	8,953-04	2,703-03	1,786-03	1,940-03
590	1,432-03	4,405-04	8,847-04	2,654-03	1,793-03	1,887-03
595	1,380-03	4,417-04	9,036-04	2,558-03	1,789-03	1,836-03
600	1,355-03	4,487-04	9,289-04	2,535-03	1,791-03	1,786-03
605	1,342-03	4,528-04	9,462-04	2,466-03	1,768-03	1,737-03
610	1,306-03	4,434-04	9,375-04	2,398-03	1,750-03	1,690-03

\ BS λ \ Sp nm \ V	7178 B9III 3,2	7192 K3II 4,93	7193 K1III 4,02	7194 A2IV 2,6	7234 K1III 3,32	7235 B9V 2,99
615	1,282-03	4,365-04	9,204-04	2,355-03	1,690-03	1,644-03
620	1,258-03	4,246-04	9,094-04	2,290-03	1,674-03	1,614-03
625	1,235-03	4,285-04	9,187-04	2,208-03	1,687-03	1,584-03
630	1,213-03	4,353-04	9,086-04	2,167-03	1,734-03	1,555-03
635	1,180-03	4,446-04	9,179-04	2,128-03	1,766-03	1,513-03
640	1,148-03	4,516-04	9,162-04	2,108-03	1,781-03	1,485-03
645	1,127-03	4,562-04	9,103-04	2,032-03	1,803-03	1,432-03
650	1,096-03	4,537-04	9,136-04	1,836-03	1,799-03	1,318-03
655	1,056-03	4,562-04	9,196-04	1,644-03	1,786-03	1,158-03
660	1,028-03	4,549-04	9,120-04	1,737-03	1,798-03	1,258-03
665	9,638-04	4,524-04	9,086-04	1,870-03	1,791-03	1,306-03
670	9,981-04	4,566-04	9,036-04	1,819-03	1,809-03	1,294-03
675	9,817-04	4,698-04	8,871-04	1,786-03	1,789-03	1,282-03
680	9,638-04	4,742-04	8,709-04	1,753-03	1,788-03	1,258-03
685	9,375-04	4,655-04	8,685-04	1,721-03	1,752-03	1,213-03
690	9,036-04	4,487-04	8,629-04	1,690-03	1,749-03	1,180-03
695	8,871-04	4,357-04	8,550-04	1,644-03	1,741-03	1,158-03
700	8,709-04	4,325-04	8,472-04	1,614-03	1,721-03	1,137-03
705	8,550-04	4,438-04	8,394-04	1,584-03	1,720-03	1,116-03
710	8,241-04	4,541-04	8,241-04	1,555-03	1,706-03	1,086-03
715	8,016-04	4,570-04	8,218-04	1,513-03	1,690-03	1,056-03
720	7,870-04	4,549-04	8,090-04	1,472-03	1,674-03	1,037-03
725	7,726-04	4,520-04	8,068-04	1,445-03	1,659-03	1,018-03
730	7,585-04	4,405-04	8,016-04	1,406-03	1,644-03	9,908-04
735	7,379-04	4,365-04	8,002-04	1,367-03	1,629-03	9,638-04
740	7,244-04	4,405-04	7,943-04	1,330-03	1,621-03	9,462-04
745	7,046-04	4,446-04	7,870-04	1,294-03	1,614-03	9,289-04
750	6,854-04	4,353-04	7,928-04	1,270-03	1,599-03	9,120-04
755	6,729-04	4,285-04	7,914-04	1,235-03	1,584-03	8,871-04
760	6,606-04	4,246-04	7,855-04	1,213-03	1,570-03	8,709-04
765	6,486-04	4,277-04	7,798-04	1,191-03	1,567-03	8,472-04
770	6,367-04	4,377-04	7,655-04	1,169-03	1,555-03	8,241-04
775	6,251-04	4,393-04	7,585-04	1,137-03	1,541-03	8,016-04
780	6,137-04	4,385-04	7,516-04	1,116-03	1,537-03	7,798-04
785	5,970-04	4,325-04	7,379-04	1,096-03	1,527-03	7,585-04
790	5,861-04	4,238-04	7,244-04	1,076-03	1,513-03	7,447-04
795	5,754-04	4,207-04	7,046-04	1,056-03	1,499-03	7,311-04
800	5,597-04	4,195-04	6,982-04	1,037-03	1,496-03	7,112-04
805	5,495-04	4,168-04	6,963-04	1,018-03	1,485-03	6,982-04
810	5,395-04	4,092-04	6,969-04	9,981-04	1,472-03	6,854-04
815	5,296-04	4,017-04	6,950-04	9,908-04	1,458-03	6,729-04
820	5,199-04	3,944-04	6,854-04	9,727-04	1,454-03	6,606-04
825	5,058-04	3,908-04	6,792-04	9,638-04	1,445-03	6,486-04
830	4,920-04	3,933-04	6,842-04	9,549-04	1,432-03	6,367-04
835	4,786-04	3,981-04	6,773-04	9,375-04	1,429-03	6,251-04
840	4,773-04	3,937-04	6,835-04	9,289-04	1,419-03	6,137-04
845	4,795-04	3,955-04	6,729-04	9,120-04	1,416-03	6,025-04
850	4,742-04	3,948-04	6,711-04	8,953-04	1,406-03	5,915-04
855	4,698-04	3,933-04	6,668-04	8,790-04	1,393-03	5,807-04
860	4,655-04	3,901-04	6,655-04	8,629-04	1,388-03	5,701-04
865	4,613-04	3,872-04	6,643-04	8,472-04	1,380-03	5,597-04
870	4,570-04	3,861-04	6,649-04	8,394-04	1,377-03	5,495-04
875	4,487-04	3,869-04	6,606-04	8,317-04	1,367-03	5,395-04
880	4,446-04	3,858-04	6,546-04	8,165-04	1,355-03	5,296-04
885	4,365-04	3,837-04	6,534-04	8,016-04	1,348-03	5,199-04
890	4,285-04	3,844-04	6,486-04	7,943-04	1,342-03	5,105-04
895	4,246-04	3,830-04	6,426-04	7,798-04	1,339-03	5,011-04
900	4,168-04	3,819-04	6,367-04	7,726-04	1,330-03	4,875-04

\ BS λ \ Sp nm \ V	7310 G9III 3,07	7328 K0III 3,77	7340 F0IV 3,93	7352 K3III 4,46	7387 F2Ib 4,66	7405 M0III 4,42
320	3,341-04	1,644-04	6,367-04		8,016-05	
325	3,531-04	1,905-04	6,426-04		8,394-05	2,249-05
330	3,698-04	2,128-04	6,486-04		9,036-05	1,836-05
335	3,944-04	2,070-04	6,546-04	4,207-05	9,817-05	1,721-05
340	4,092-04	2,108-04	6,570-04	4,365-05	1,047-04	2,754-05
345	3,981-04	2,228-04	6,552-04	4,570-05	1,096-04	2,937-05
350	4,017-04	2,398-04	6,558-04	4,742-05	1,148-04	2,606-05
355	4,365-04	2,355-04	6,534-04	4,920-05	1,213-04	2,630-05
360	4,742-04	2,511-04	6,540-04	5,345-05	1,318-04	2,884-05
365	5,248-04	3,435-04	6,576-04	7,244-05	1,555-04	3,630-05
370	5,701-04	3,499-04	6,982-04	7,798-05	1,905-04	3,981-05
375	5,754-04	3,191-04	8,953-04	6,668-05	2,466-04	3,908-05
380	5,546-04	2,805-04	1,096-03	6,367-05	3,311-04	3,872-05
385	5,248-04	2,754-04	1,342-03	6,137-05	4,130-04	4,487-05
390	5,296-04	2,582-04	1,380-03	7,112-05	3,944-04	4,786-05
395	6,668-04	3,981-04	1,318-03	9,289-05	3,499-04	6,137-05
400	9,120-04	5,970-04	1,513-03	1,513-04	4,246-04	9,120-05
405	1,137-03	6,426-04	1,584-03	1,870-04	4,786-04	1,202-04
410	1,148-03	6,309-04	1,445-03	1,836-04	4,875-04	1,247-04
415	1,106-03	6,137-04	1,541-03	1,706-04	4,888-04	1,294-04
420	1,096-03	6,297-04	1,555-03	1,786-04	5,011-04	1,445-04
425	1,158-03	6,729-04	1,553-03	2,187-04	5,058-04	1,584-04
430	1,270-03	7,244-04	1,441-03	2,558-04	4,965-04	1,786-04
435	1,393-03	7,798-04	1,306-03	2,805-04	4,956-04	2,108-04
440	1,513-03	8,317-04	1,406-03	3,191-04	4,984-04	2,654-04
445	1,629-03	8,790-04	1,442-03	3,564-04	5,105-04	3,250-04
450	1,753-03	9,462-04	1,432-03	4,017-04	5,199-04	3,630-04
455	1,836-03	9,908-04	1,419-03	4,405-04	5,296-04	3,908-04
460	1,887-03	1,018-03	1,380-03	4,570-04	5,345-04	4,130-04
465	1,853-03	1,037-03	1,355-03	4,613-04	5,445-04	4,285-04
470	1,850-03	1,056-03	1,318-03	4,655-04	5,430-04	4,246-04
475	1,940-03	1,066-03	1,294-03	4,965-04	5,345-04	4,207-04
480	2,013-03	1,053-03	1,247-03	5,199-04	5,011-04	4,199-04
485	1,995-03	1,037-03	1,158-03	5,105-04	4,570-04	4,487-04
490	1,958-03	1,040-03	1,116-03	5,011-04	4,742-04	4,830-04
495	1,962-03	1,054-03	1,154-03	5,058-04	4,875-04	4,875-04
500	1,995-03	1,052-03	1,155-03	4,920-04	4,998-04	4,821-04
505	2,032-03	1,051-03	1,148-03	4,742-04	5,058-04	4,698-04
510	2,051-03	1,034-03	1,137-03	4,655-04	5,048-04	4,528-04
515	2,026-03	1,009-03	1,116-03	4,487-04	5,035-04	4,487-04
520	2,013-03	1,018-03	1,096-03	4,742-04	4,965-04	4,965-04
525	2,070-03	1,086-03	1,076-03	5,105-04	4,952-04	5,597-04
530	2,108-03	1,127-03	1,066-03	5,701-04	4,975-04	6,251-04
535	2,128-03	1,137-03	1,047-03	5,915-04	5,002-04	6,546-04
540	2,167-03	1,148-03	1,028-03	6,081-04	5,021-04	6,486-04
545	2,187-03	1,158-03	1,009-03	6,098-04	5,058-04	6,194-04
550	2,208-03	1,169-03	9,981-04	6,137-04	5,044-04	6,025-04
555	2,203-03	1,166-03	9,817-04	6,309-04	5,053-04	6,668-04
560	2,212-03	1,158-03	9,638-04	6,426-04	5,035-04	6,854-04
565	2,228-03	1,135-03	9,462-04	6,546-04	5,011-04	6,546-04
570	2,236-03	1,124-03	9,289-04	6,668-04	4,965-04	6,729-04
575	2,249-03	1,136-03	9,036-04	6,729-04	4,920-04	7,311-04
580	2,244-03	1,156-03	8,871-04	6,686-04	4,875-04	7,516-04
585	2,240-03	1,167-03	8,790-04	6,717-04	4,830-04	6,546-04
590	2,228-03	1,165-03	8,629-04	6,792-04	4,786-04	6,426-04
595	2,222-03	1,154-03	8,394-04	6,854-04	4,742-04	7,046-04
600	2,208-03	1,146-03	8,241-04	6,804-04	4,698-04	7,726-04
605	2,203-03	1,142-03	8,090-04	6,918-04	4,655-04	8,165-04
610	2,205-03	1,134-03	7,943-04	6,835-04	4,613-04	8,090-04

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615	2,187-03	1,116-03	7,798-04	6,779-04	4,528-04	7,311-04
620	2,179-03	1,106-03	7,585-04	6,606-04	4,487-04	6,546-04
625	2,183-03	1,113-03	7,447-04	6,486-04	4,446-04	6,426-04
630	2,167-03	1,106-03	7,311-04	6,426-04	4,405-04	7,177-04
635	2,161-03	1,114-03	7,177-04	6,528-04	4,365-04	8,090-04
640	2,147-03	1,125-03	7,046-04	6,711-04	4,325-04	8,550-04
645	2,141-03	1,112-03	6,854-04	6,594-04	4,285-04	8,709-04
650	2,128-03	1,096-03	6,546-04	6,655-04	4,246-04	8,790-04
655	2,118-03	1,066-03	6,194-04	6,588-04	4,130-04	8,871-04
660	2,108-03	1,076-03	5,970-04	6,643-04	3,981-04	8,629-04
665	2,089-03	1,093-03	6,025-04	6,426-04	4,130-04	8,241-04
670	2,070-03	1,086-03	6,137-04	6,468-04	4,168-04	7,943-04
675	2,051-03	1,074-03	6,251-04	6,534-04	4,157-04	8,016-04
680	2,032-03	1,056-03	6,240-04	6,522-04	4,130-04	8,226-04
685	2,013-03	1,028-03	6,137-04	6,367-04	4,092-04	8,605-04
690	2,006-03	1,025-03	6,025-04	6,194-04	4,017-04	8,953-04
695	1,995-03	1,009-03	5,970-04	6,251-04	3,981-04	9,204-04
700	1,976-03	9,908-04	5,807-04	6,309-04	3,872-04	9,549-04
705	1,958-03	9,817-04	5,701-04	6,251-04	3,837-04	9,120-04
710	1,940-03	9,880-04	5,546-04	6,137-04	3,822-04	8,090-04
715	1,923-03	9,790-04	5,445-04	6,154-04	3,767-04	7,516-04
720	1,905-03	9,727-04	5,345-04	6,183-04	3,753-04	8,016-04
725	1,887-03	9,549-04	5,248-04	6,126-04	3,732-04	8,790-04
730	1,870-03	9,375-04	5,199-04	6,081-04	3,664-04	8,953-04
735	1,853-03	9,349-04	5,105-04	5,970-04	3,630-04	9,638-04
740	1,836-03	9,332-04	5,011-04	5,986-04	3,531-04	9,817-04
745	1,833-03	9,289-04	4,920-04	6,025-04	3,435-04	1,009-03
750	1,819-03	9,204-04	4,830-04	6,064-04	3,372-04	1,028-03
755	1,803-03	9,120-04	4,742-04	6,014-04	3,341-04	1,037-03
760	1,786-03	9,036-04	4,655-04	5,997-04	3,311-04	1,034-03
765	1,770-03	8,953-04	4,570-04	6,003-04	3,250-04	1,026-03
770	1,753-03	8,871-04	4,487-04	6,070-04	3,191-04	1,018-03
775	1,737-03	8,790-04	4,405-04	5,953-04	3,162-04	9,908-04
780	1,721-03	8,709-04	4,325-04	5,959-04	3,104-04	9,790-04
785	1,706-03	8,629-04	4,285-04	5,915-04	3,076-04	9,781-04
790	1,690-03	8,550-04	4,207-04	5,807-04	3,019-04	9,899-04
795	1,674-03	8,394-04	4,130-04	5,701-04	2,992-04	9,981-04
800	1,659-03	8,241-04	4,055-04	5,685-04	2,964-04	1,018-03
805	1,644-03	8,090-04	3,981-04	5,675-04	2,937-04	1,016-03
810	1,629-03	8,218-04	3,908-04	5,597-04	2,910-04	1,025-03
815	1,614-03	8,233-04	3,872-04	5,495-04	2,884-04	1,027-03
820	1,599-03	8,203-04	3,801-04	5,345-04	2,857-04	1,029-03
825	1,581-03	8,165-04	3,767-04	5,296-04	2,831-04	1,024-03
830	1,570-03	7,943-04	3,698-04	5,282-04	2,805-04	1,015-03
835	1,555-03	7,870-04	3,630-04	5,291-04	2,779-04	1,009-03
840	1,541-03	7,841-04	3,597-04	5,272-04	2,754-04	1,005-03
845	1,527-03	7,798-04	3,531-04	5,257-04	2,728-04	1,001-03
850	1,513-03	7,585-04	3,499-04	5,199-04	2,703-04	9,890-04
855	1,499-03	7,550-04	3,435-04	5,152-04	2,694-04	9,817-04
860	1,485-03	7,564-04	3,372-04	5,161-04	2,679-04	9,790-04
865	1,472-03	7,447-04	3,341-04	5,185-04	2,654-04	9,808-04
870	1,458-03	7,379-04	3,280-04	5,176-04	2,630-04	9,908-04
875	1,445-03	7,311-04	3,250-04	5,138-04	2,606-04	1,002-03
880	1,432-03	7,244-04	3,221-04	5,147-04	2,582-04	1,009-03
885	1,419-03	7,177-04	3,162-04	5,166-04	2,558-04	1,015-03
890	1,406-03	7,112-04	3,133-04	5,133-04	2,535-04	1,028-03
895	1,393-03		3,076-04	5,105-04	2,511-04	1,029-03
900	1,380-03		3,047-04	5,058-04	2,488-04	1,037-03

\ BS λ \ Sp nm \ V	7417 K3II 3,08	7420 A5V 3,79	7426 B3IV 4,73	7429 K3III 4,44	7437 B7V 5	7446 B0III 4,95
320	2,964-04	7,798-04	1,270-03	5,546-05	6,546-04	1,235-03
325	3,531-04	7,783-04	1,235-03	5,915-05	6,367-04	1,180-03
330	3,732-04	7,870-04	1,202-03	6,194-05	6,251-04	1,137-03
335	3,722-04	7,841-04	1,158-03	6,606-05	6,137-04	1,106-03
340	3,908-04	7,855-04	1,106-03	6,606-05	6,025-04	1,066-03
345	4,742-04	7,776-04	1,066-03	6,426-05	5,970-04	1,028-03
350	4,446-04	7,726-04	1,028-03	7,046-05	5,861-04	9,908-04
355	4,830-04	7,712-04	9,908-04	7,447-05	5,754-04	9,549-04
360	4,786-04	7,655-04	9,549-04	7,585-05	5,597-04	9,289-04
365	5,701-04	7,791-04	9,289-04	1,047-04	5,445-04	9,036-04
370	5,445-04	8,953-04	9,204-04	1,056-04	5,296-04	8,790-04
375	5,105-04	1,086-03	9,972-04	8,871-05	6,025-04	8,871-04
380	5,546-04	1,270-03	1,270-03	8,953-05	7,244-04	9,638-04
385	5,011-04	1,472-03	1,318-03	7,655-05	8,165-04	1,037-03
390	6,194-04	1,737-03	1,282-03	9,120-05	8,090-04	9,638-04
395	5,345-04	1,905-03	1,180-03	1,106-04	7,726-04	9,817-04
400	9,981-04	1,976-03	1,056-03	1,737-04	7,585-04	9,120-04
405	1,018-03	1,958-03	1,086-03	2,290-04	7,447-04	8,790-04
410	9,549-04	1,803-03	1,096-03	2,286-04	6,918-04	8,016-04
415	9,972-04	1,836-03	1,056-03	2,147-04	7,112-04	8,090-04
420	1,086-03	1,887-03	1,018-03	2,355-04	7,177-04	7,655-04
425	1,127-03	1,870-03	9,817-04	2,511-04	6,854-04	7,379-04
430	1,085-03	1,722-03	9,462-04	2,630-04	6,486-04	7,046-04
435	1,330-03	1,599-03	8,790-04	3,280-04	6,025-04	6,546-04
440	1,282-03	1,674-03	8,953-04	3,531-04	6,309-04	6,606-04
445	1,432-03	1,712-03	8,774-04	4,055-04	6,309-04	6,367-04
450	1,555-03	1,721-03	8,472-04	4,446-04	6,251-04	6,137-04
455	1,690-03	1,690-03	8,165-04	4,570-04	6,081-04	6,025-04
460	1,753-03	1,659-03	7,870-04	4,830-04	5,970-04	5,861-04
465	1,737-03	1,614-03	7,655-04	4,817-04	5,754-04	5,701-04
470	1,690-03	1,570-03	7,447-04	4,786-04	5,649-04	5,546-04
475	1,836-03	1,527-03	7,177-04	5,011-04	5,248-04	5,445-04
480	1,940-03	1,485-03	6,918-04	5,248-04	4,786-04	5,296-04
485	1,923-03	1,342-03	6,606-04	5,152-04	4,365-04	5,105-04
490	1,935-03	1,318-03	6,251-04	5,238-04	4,570-04	4,698-04
495	2,032-03	1,380-03	6,234-04	5,395-04	4,613-04	4,830-04
500	1,836-03	1,376-03	6,137-04	5,296-04	4,570-04	4,786-04
505	1,887-03	1,342-03	5,970-04	5,233-04	4,446-04	4,655-04
510	1,786-03	1,318-03	5,701-04	4,998-04	4,325-04	4,528-04
515	1,706-03	1,282-03	5,546-04	4,613-04	4,246-04	4,446-04
520	1,803-03	1,247-03	5,345-04	5,058-04	4,168-04	4,325-04
525	2,032-03	1,224-03	5,199-04	5,546-04	4,017-04	4,207-04
530	2,128-03	1,191-03	5,058-04	5,915-04	3,944-04	4,130-04
535	2,208-03	1,158-03	4,920-04	6,025-04	3,837-04	4,017-04
540	2,228-03	1,137-03	4,830-04	5,861-04	3,732-04	3,908-04
545	2,208-03	1,116-03	4,698-04	5,970-04	3,630-04	3,801-04
550	2,167-03	1,086-03	4,570-04	6,137-04	3,531-04	3,732-04
555	2,269-03	1,066-03	4,405-04	6,251-04	3,435-04	3,664-04
560	2,249-03	1,037-03	4,285-04	6,234-04	3,372-04	3,564-04
565	2,265-03	1,018-03	4,168-04	6,245-04	3,280-04	3,467-04
570	2,208-03	9,972-04	4,055-04	6,269-04	3,162-04	3,372-04
575	2,355-03	9,817-04	3,944-04	6,309-04	3,104-04	3,280-04
580	2,443-03	9,638-04	3,801-04	6,606-04	3,019-04	3,191-04
585	2,421-03	9,462-04	3,698-04	6,668-04	2,937-04	3,104-04
590	2,398-03	9,289-04	3,597-04	6,486-04	2,884-04	3,019-04
595	2,443-03	9,120-04	3,499-04	6,606-04	2,805-04	2,964-04
600	2,438-03	8,953-04	3,435-04	6,504-04	2,728-04	2,884-04
605	2,511-03	8,790-04	3,311-04	6,546-04	2,654-04	2,779-04
610	2,466-03	8,629-04	3,250-04	6,474-04	2,582-04	2,703-04

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615	2,443-03	8,472-04	3,133-04	6,367-04	2,511-04	2,630-04
620	2,376-03	8,317-04	3,047-04	6,309-04	2,466-04	2,582-04
625	2,312-03	8,165-04	2,964-04	6,327-04	2,398-04	2,535-04
630	2,290-03	8,016-04	2,910-04	6,426-04	2,355-04	2,466-04
635	2,312-03	7,798-04	2,857-04	6,655-04	2,290-04	2,398-04
640	2,333-03	7,655-04	2,779-04	6,588-04	2,228-04	2,333-04
645	2,355-03	7,311-04	2,703-04	6,415-04	2,167-04	2,269-04
650	2,348-03	6,729-04	2,606-04	6,403-04	2,089-04	2,228-04
655	2,312-03	6,251-04	2,443-04	6,356-04	1,836-04	2,108-04
660	2,376-03	6,309-04	2,398-04	6,415-04	1,940-04	1,976-04
665	2,370-03	6,486-04	2,392-04	6,468-04	1,976-04	2,032-04
670	2,374-03	6,668-04	2,333-04	6,456-04	1,905-04	2,013-04
675	2,398-03	6,606-04	2,269-04	6,480-04	1,870-04	1,976-04
680	2,381-03	6,426-04	2,208-04	6,462-04	1,819-04	1,940-04
685	2,307-03	6,240-04	2,167-04	6,344-04	1,770-04	1,887-04
690	2,290-03	6,137-04	2,108-04	6,292-04	1,721-04	1,853-04
695	2,284-03	5,970-04	2,051-04	6,194-04	1,674-04	1,803-04
700	2,269-03	5,861-04	2,013-04	6,025-04	1,644-04	1,770-04
705	2,286-03	5,754-04	1,958-04	6,137-04	1,614-04	1,721-04
710	2,249-03	5,649-04	1,905-04	6,120-04	1,555-04	1,690-04
715	2,228-03	5,546-04	1,870-04	6,109-04	1,527-04	1,659-04
720	2,208-03	5,445-04	1,836-04	6,131-04	1,499-04	1,629-04
725	2,187-03	5,296-04	1,786-04	5,915-04	1,472-04	1,599-04
730	2,208-03	5,199-04	1,737-04	5,754-04	1,432-04	1,555-04
735	2,167-03	5,058-04	1,690-04	5,899-04	1,406-04	1,527-04
740	2,147-03	4,965-04	1,659-04	5,910-04	1,367-04	1,499-04
745	2,128-03	4,875-04	1,614-04	5,888-04	1,330-04	1,472-04
750	2,147-03	4,786-04	1,584-04	6,025-04	1,294-04	1,445-04
755	2,128-03	4,698-04	1,541-04	6,081-04	1,270-04	1,419-04
760	2,108-03	4,613-04	1,513-04	6,014-04	1,235-04	1,380-04
765	2,070-03	4,528-04	1,485-04	5,893-04	1,202-04	1,342-04
770	2,032-03	4,446-04	1,445-04	5,904-04	1,180-04	1,318-04
775	2,013-03	4,365-04	1,406-04	5,926-04	1,148-04	1,282-04
780	2,032-03	4,285-04	1,367-04	5,970-04	1,127-04	1,258-04
785	2,051-03	4,207-04	1,342-04	5,861-04	1,106-04	1,235-04
790	2,013-03	4,130-04	1,318-04	5,701-04	1,076-04	1,213-04
795	2,032-03	4,092-04	1,294-04	5,649-04	1,047-04	1,180-04
800	2,070-03	4,017-04	1,247-04	5,395-04	1,028-04	1,158-04
805	2,089-03	3,944-04	1,224-04	5,380-04	1,009-04	1,137-04
810	2,085-03	3,908-04	1,191-04	5,445-04	9,908-05	1,106-04
815	1,958-03	3,837-04	1,169-04	5,375-04	9,727-05	1,096-04
820	1,923-03	3,767-04	1,137-04	5,296-04	9,549-05	1,076-04
825	1,853-03	3,698-04	1,116-04	5,199-04	9,289-05	1,056-04
830	1,848-03	3,664-04	1,096-04	5,152-04	9,120-05	1,028-04
835	1,870-03	3,630-04	1,076-04	5,105-04	8,953-05	1,009-04
840	1,836-03	3,564-04	1,056-04	5,058-04	8,790-05	9,908-05
845	1,851-03	3,531-04	1,037-04	5,090-04	8,629-05	9,727-05
850	1,870-03	3,499-04	1,018-04	5,081-04	8,550-05	9,549-05
855	1,887-03	3,435-04	9,908-05	5,048-04	8,394-05	9,289-05
860	1,867-03	3,404-04	9,727-05	4,965-04	8,241-05	9,036-05
865	1,905-03	3,341-04	9,549-05	4,920-04	8,090-05	8,871-05
870	1,940-03	3,311-04	9,462-05	4,875-04	8,016-05	8,629-05
875	1,953-03	3,280-04	9,289-05	4,830-04	7,870-05	8,472-05
880	1,923-03	3,250-04	9,120-05	4,786-04	7,726-05	8,241-05
885	1,905-03	3,191-04	8,953-05	4,742-04	7,585-05	8,090-05
890	1,900-03	3,185-04	8,790-05	4,698-04	7,447-05	7,943-05
895	1,908-03	3,133-04	8,629-05	4,655-04	7,244-05	7,798-05
900	1,868-03	3,104-04	8,472-05	4,613-04	7,112-05	7,655-05

\ BS λ \ Sp nm \ V	7447 B5III 4,36	7478 G8III 4,66	7488 G8II 4,37	7497 F3V: 5,22	7506 G8III 5,48	7517 G8III 4,9
320	1,180-03	6,426-05	8,629-05	1,555-04	3,698-05	5,296-05
325	1,158-03	7,177-05	9,036-05	1,584-04	4,092-05	5,807-05
330	1,127-03	8,090-05	9,549-05	1,644-04	4,570-05	6,668-05
335	1,096-03	8,871-05	9,532-05	1,674-04	4,830-05	7,244-05
340	1,076-03	8,629-05	9,204-05	1,721-04	4,613-05	6,854-05
345	1,056-03	8,472-05	1,018-04	1,753-04	4,875-05	8,090-05
350	1,037-03	9,638-05	1,086-04	1,770-04	5,296-05	8,871-05
355	1,018-03	9,375-05	1,047-04	1,803-04	5,152-05	8,953-05
360	9,908-04	9,817-05	1,158-04	1,819-04	5,597-05	9,120-05
365	9,638-04	1,202-04	1,393-04	1,853-04	6,792-05	1,148-04
370	9,289-04	1,294-04	1,541-04	1,923-04	7,516-05	1,235-04
375	9,315-04	1,169-04	1,527-04	1,940-04	7,177-05	1,127-04
380	1,158-03	1,086-04	1,458-04	1,995-04	6,309-05	1,137-04
385	1,318-03	1,066-04	1,432-04	2,070-04	5,546-05	9,727-05
390	1,406-03	1,137-04	1,541-04	2,075-04	6,792-05	1,076-04
395	1,380-03	1,355-04	1,836-04	2,147-04	6,251-05	9,817-05
400	1,330-03	1,905-04	2,606-04	2,333-04	9,120-05	1,905-04
405	1,432-03	2,535-04	3,019-04	2,535-04	1,342-04	2,128-04
410	1,458-03	2,466-04	2,964-04	2,630-04	1,318-04	2,228-04
415	1,406-03	2,376-04	2,857-04	2,679-04	1,270-04	2,147-04
420	1,318-03	2,488-04	2,937-04	2,703-04	1,258-04	2,167-04
425	1,191-03	2,754-04	3,280-04	2,654-04	1,380-04	2,333-04
430	1,106-03	2,992-04	3,630-04	2,606-04	1,458-04	2,535-04
435	1,094-03	3,250-04	3,981-04	2,623-04	1,570-04	2,754-04
440	1,116-03	3,499-04	4,365-04	2,698-04	1,721-04	2,910-04
445	1,158-03	3,732-04	4,742-04	2,805-04	1,836-04	3,133-04
450	1,103-03	4,017-04	5,058-04	2,910-04	1,958-04	3,341-04
455	1,047-03	4,246-04	5,296-04	2,937-04	2,013-04	3,435-04
460	1,009-03	4,325-04	5,495-04	2,964-04	2,089-04	3,564-04
465	9,908-04	4,285-04	5,649-04	2,992-04	2,108-04	3,597-04
470	9,727-04	4,246-04	5,701-04	3,019-04	2,085-04	3,564-04
475	9,462-04	4,365-04	5,691-04	3,014-04	2,128-04	3,698-04
480	9,204-04	4,487-04	5,722-04	3,008-04	2,167-04	3,837-04
485	8,472-04	4,528-04	5,597-04	2,857-04	2,070-04	3,801-04
490	8,016-04	4,446-04	5,649-04	2,800-04	2,108-04	3,822-04
495	8,550-04	4,438-04	5,754-04	2,905-04	2,187-04	3,872-04
500	8,317-04	4,487-04	5,738-04	2,959-04	2,187-04	3,801-04
505	8,016-04	4,528-04	5,649-04	2,953-04	2,208-04	3,794-04
510	7,870-04	4,446-04	5,597-04	2,932-04	2,228-04	3,808-04
515	7,655-04	4,325-04	5,495-04	2,884-04	2,187-04	3,698-04
520	7,516-04	4,405-04	5,546-04	2,892-04	2,128-04	3,630-04
525	7,311-04	4,613-04	5,754-04	2,902-04	2,208-04	3,801-04
530	7,177-04	4,830-04	5,970-04	2,932-04	2,290-04	3,908-04
535	6,854-04	4,875-04	6,137-04	2,956-04	2,333-04	3,981-04
540	6,668-04	4,866-04	6,251-04	2,986-04	2,337-04	4,017-04
545	6,426-04	4,893-04	6,240-04	2,997-04	2,327-04	4,055-04
550	6,309-04	4,888-04	6,194-04	2,989-04	2,312-04	4,092-04
555	6,194-04	4,870-04	6,081-04	2,981-04	2,305-04	4,055-04
560	6,025-04	4,866-04	6,025-04	2,953-04	2,355-04	4,017-04
565	5,807-04	4,830-04	6,070-04	2,902-04	2,421-04	4,043-04
570	5,649-04	4,817-04	6,177-04	2,878-04	2,466-04	4,092-04
575	5,546-04	4,839-04	6,297-04	2,831-04	2,461-04	4,010-04
580	5,445-04	4,786-04	6,426-04	2,805-04	2,509-04	4,062-04
585	5,345-04	4,777-04	6,486-04	2,823-04	2,466-04	4,168-04
590	5,248-04	4,742-04	6,468-04	2,857-04	2,398-04	4,207-04
595	5,105-04	4,698-04	6,480-04	2,849-04	2,392-04	4,130-04
600	5,011-04	4,655-04	6,367-04	2,800-04	2,421-04	4,092-04
605	4,920-04	4,613-04	6,356-04	2,826-04	2,355-04	4,055-04
610	4,786-04	4,570-04	6,426-04	2,820-04	2,269-04	3,973-04

\ BS λ \ Sp nm \ V	7447 B5III 4,36	7478 G8III 4,66	7488 G8II 4,37	7497 F3V: 5,22	7506 G8III 5,48	7517 G8III 4,9
615	4,698-04	4,558-04	6,486-04	2,779-04	2,187-04	3,837-04
620	4,570-04	4,613-04	6,546-04	2,703-04	2,228-04	3,767-04
625	4,446-04	4,596-04	6,606-04	2,779-04	2,181-04	3,784-04
630	4,325-04	4,621-04	6,594-04	2,769-04	2,147-04	3,801-04
635	4,207-04	4,617-04	6,631-04	2,754-04	2,108-04	3,837-04
640	4,130-04	4,570-04	6,546-04	2,703-04	2,128-04	3,908-04
645	3,981-04	4,562-04	6,528-04	2,630-04	2,143-04	3,872-04
650	3,801-04	4,528-04	6,486-04	2,606-04	2,167-04	3,837-04
655	3,311-04	4,520-04	6,426-04	2,333-04	2,163-04	3,908-04
660	3,499-04	4,487-04	6,367-04	2,376-04	2,175-04	3,944-04
665	3,486-04	4,446-04	6,292-04	2,511-04	2,128-04	3,908-04
670	3,404-04	4,405-04	6,251-04	2,488-04	2,051-04	3,837-04
675	3,341-04	4,365-04	6,194-04	2,466-04	2,108-04	3,826-04
680	3,250-04	4,353-04	6,137-04	2,443-04	2,089-04	3,801-04
685	3,191-04	4,325-04	6,081-04	2,421-04	2,083-04	3,767-04
690	3,133-04	4,285-04	6,025-04	2,398-04	2,051-04	3,732-04
695	3,076-04	4,277-04	5,970-04	2,370-04	2,085-04	3,698-04
700	2,992-04	4,246-04	5,915-04	2,355-04	1,995-04	3,564-04
705	2,910-04	4,207-04	5,807-04	2,312-04	2,051-04	3,531-04
710	2,857-04	4,168-04	5,754-04	2,269-04	2,089-04	3,522-04
715	2,779-04	4,130-04	5,701-04	2,249-04	2,047-04	3,544-04
720	2,703-04	4,092-04	5,649-04	2,228-04	1,989-04	3,564-04
725	2,630-04	4,055-04	5,546-04	2,187-04	1,976-04	3,499-04
730	2,582-04	4,017-04	5,495-04	2,167-04	1,958-04	3,435-04
735	2,535-04	3,973-04	5,445-04	2,161-04	1,923-04	3,467-04
740	2,466-04	3,944-04	5,395-04	2,128-04	1,940-04	3,457-04
745	2,398-04	3,908-04	5,345-04	2,070-04	1,905-04	3,480-04
750	2,333-04	3,872-04	5,248-04	2,051-04	1,870-04	3,435-04
755	2,269-04	3,837-04	5,233-04	2,013-04	1,901-04	3,372-04
760	2,208-04	3,801-04	5,152-04	1,995-04	1,853-04	3,311-04
765	2,147-04	3,767-04	5,138-04	1,976-04	1,836-04	3,305-04
770	2,089-04	3,756-04	5,058-04	1,958-04	1,850-04	3,320-04
775	2,051-04	3,732-04	5,011-04	1,940-04	1,803-04	3,191-04
780	1,995-04	3,698-04	4,965-04	1,905-04	1,770-04	3,162-04
785	1,940-04	3,664-04	4,965-04	1,887-04	1,753-04	3,076-04
790	1,905-04	3,650-04	4,920-04	1,870-04	1,750-04	3,047-04
795	1,870-04	3,630-04	4,875-04	1,853-04	1,721-04	2,992-04
800	1,836-04	3,597-04	4,830-04	1,819-04	1,737-04	2,964-04
805	1,819-04	3,564-04	4,786-04	1,786-04	1,753-04	2,937-04
810	1,786-04	3,531-04	4,742-04	1,753-04	1,737-04	2,929-04
815	1,770-04	3,499-04	4,698-04	1,706-04	1,674-04	2,910-04
820	1,737-04	3,467-04	4,655-04	1,674-04	1,721-04	2,857-04
825	1,706-04	3,435-04	4,613-04	1,659-04	1,681-04	2,884-04
830	1,674-04	3,426-04	4,570-04	1,629-04	1,644-04	2,857-04
835	1,629-04	3,404-04	4,528-04	1,584-04	1,629-04	2,805-04
840	1,584-04	3,372-04	4,487-04	1,555-04	1,584-04	2,754-04
845	1,555-04	3,341-04	4,446-04	1,527-04	1,555-04	2,703-04
850	1,527-04	3,311-04	4,434-04	1,485-04	1,553-04	2,654-04
855	1,513-04	3,299-04	4,405-04	1,472-04	1,561-04	2,558-04
860	1,485-04	3,280-04	4,365-04	1,468-04	1,570-04	2,582-04
865	1,445-04	3,250-04	4,325-04	1,458-04	1,554-04	2,551-04
870	1,419-04	3,221-04	4,285-04	1,445-04	1,527-04	2,511-04
875	1,393-04	3,191-04	4,246-04	1,432-04	1,499-04	2,466-04
880	1,367-04	3,182-04	4,207-04	1,428-04	1,472-04	2,443-04
885	1,342-04	3,162-04	4,199-04	1,419-04	1,445-04	2,421-04
890	1,318-04	3,133-04	4,168-04	1,406-04	1,432-04	2,398-04
895	1,294-04	3,127-04	4,157-04	1,380-04	1,406-04	2,376-04
900	1,258-04	3,104-04	4,130-04	1,367-04	1,393-04	2,355-04

\ BS λ \ Sp nm \ V	7534 F5V 4,98	7576 K3III 5,03	7582 G8III 3,83	7595 K0III 4,7	7602 G8IV 3,71	7613 B6III 4,94
320	2,249-04	2,089-05	2,070-04	7,379-05	3,076-04	8,709-04
325	2,312-04	2,167-05	2,147-04	7,447-05	3,221-04	8,472-04
330	2,398-04	2,173-05	2,208-04	7,870-05	3,341-04	8,165-04
335	2,488-04	2,355-05	2,290-04	8,317-05	3,499-04	7,943-04
340	2,582-04	2,443-05	2,398-04	8,394-05	3,597-04	7,726-04
345	2,654-04	2,630-05	2,511-04	8,790-05	3,630-04	7,447-04
350	2,582-04	2,779-05	2,630-04	9,549-05	3,732-04	7,177-04
355	2,606-04	2,630-05	2,754-04	9,972-05	3,767-04	6,982-04
360	2,679-04	3,019-05	2,831-04	1,056-04	3,837-04	6,854-04
365	2,779-04	4,446-05	3,019-04	1,202-04	4,365-04	6,918-04
370	2,884-04	4,207-05	3,250-04	1,282-04	4,570-04	7,447-04
375	3,019-04	3,372-05	3,531-04	1,148-04	4,285-04	8,953-04
380	3,341-04	3,597-05	3,522-04	1,137-04	3,981-04	1,037-03
385	3,597-04	3,280-05	3,435-04	1,009-04	3,664-04	1,086-03
390	3,404-04	3,981-05	3,250-04	1,158-04	4,168-04	1,076-03
395	3,435-04	5,754-05	3,019-04	1,106-04	5,011-04	1,035-03
400	3,981-04	9,549-05	4,365-04	2,108-04	5,754-04	9,638-04
405	4,017-04	1,056-04	5,701-04	2,535-04	6,854-04	8,953-04
410	3,944-04	1,018-04	5,915-04	2,511-04	7,379-04	8,241-04
415	4,006-04	9,375-05	6,025-04	2,443-04	7,655-04	8,550-04
420	4,130-04	1,047-04	6,081-04	2,558-04	7,585-04	8,472-04
425	4,122-04	1,235-04	6,137-04	2,703-04	7,311-04	8,165-04
430	3,937-04	1,445-04	6,194-04	2,884-04	7,379-04	7,655-04
435	3,801-04	1,674-04	6,309-04	3,162-04	8,090-04	7,244-04
440	4,285-04	1,905-04	6,918-04	3,499-04	9,036-04	7,379-04
445	4,405-04	2,167-04	7,585-04	3,872-04	9,817-04	7,177-04
450	4,528-04	2,187-04	8,317-04	4,168-04	1,037-03	6,918-04
455	4,446-04	2,606-04	8,709-04	4,365-04	1,076-03	6,729-04
460	4,429-04	2,654-04	9,120-04	4,528-04	1,096-03	6,546-04
465	4,405-04	2,661-04	9,375-04	4,520-04	1,106-03	6,309-04
470	4,365-04	2,679-04	9,410-04	4,545-04	1,116-03	6,137-04
475	4,393-04	2,857-04	9,549-04	4,698-04	1,148-03	5,970-04
480	4,285-04	2,964-04	9,817-04	4,786-04	1,144-03	5,754-04
485	4,092-04	2,937-04	9,799-04	4,655-04	1,127-03	5,445-04
490	3,908-04	2,959-04	9,727-04	4,613-04	1,125-03	5,248-04
495	3,981-04	2,929-04	9,908-04	4,570-04	1,148-03	5,296-04
500	3,973-04	2,884-04	9,817-04	4,528-04	1,137-03	5,152-04
505	3,977-04	2,831-04	9,799-04	4,487-04	1,116-03	5,011-04
510	3,966-04	2,728-04	9,835-04	4,516-04	1,096-03	4,830-04
515	3,988-04	2,558-04	9,781-04	4,405-04	1,086-03	4,742-04
520	3,962-04	2,754-04	9,808-04	4,570-04	1,127-03	4,570-04
525	4,017-04	3,076-04	9,981-04	4,920-04	1,158-03	4,446-04
530	4,032-04	3,435-04	1,028-03	4,906-04	1,191-03	4,325-04
535	4,055-04	3,597-04	1,047-03	4,875-04	1,224-03	4,168-04
540	3,970-04	3,630-04	1,044-03	4,830-04	1,235-03	4,092-04
545	3,944-04	3,664-04	1,037-03	4,817-04	1,232-03	4,017-04
550	3,872-04	3,630-04	1,039-03	4,826-04	1,247-03	3,872-04
555	3,837-04	3,732-04	1,047-03	4,812-04	1,235-03	3,801-04
560	3,767-04	3,742-04	1,044-03	4,866-04	1,224-03	3,664-04
565	3,732-04	3,767-04	1,046-03	4,911-04	1,213-03	3,564-04
570	3,756-04	3,801-04	1,049-03	4,965-04	1,210-03	3,499-04
575	3,760-04	3,872-04	1,037-03	5,058-04	1,202-03	3,435-04
580	3,749-04	3,981-04	1,047-03	5,105-04	1,200-03	3,341-04
585	3,732-04	4,055-04	1,028-03	5,090-04	1,180-03	3,250-04
590	3,630-04	4,066-04	1,037-03	5,058-04	1,169-03	3,191-04
595	3,564-04	4,092-04	1,047-03	5,011-04	1,166-03	3,104-04
600	3,531-04	4,130-04	1,044-03	4,952-04	1,158-03	3,019-04
605	3,467-04	4,119-04	1,046-03	4,830-04	1,148-03	2,964-04
610	3,435-04	4,111-04	1,049-03	4,875-04	1,143-03	2,884-04

\ BS λ \ Sp nm \ V	7534 F5V 4,98	7576 K3III 5,03	7582 G8III 3,83	7595 K0III 4,7	7602 G8IV 3,71	7613 B6III 4,94
615	3,404-04	4,017-04	1,050-03	5,058-04	1,137-03	2,831-04
620	3,372-04	3,973-04	1,042-03	5,044-04	1,127-03	2,754-04
625	3,341-04	3,908-04	1,045-03	4,965-04	1,106-03	2,703-04
630	3,311-04	3,837-04	1,041-03	4,866-04	1,096-03	2,630-04
635	3,280-04	3,865-04	1,037-03	4,817-04	1,086-03	2,582-04
640	3,250-04	3,973-04	1,028-03	4,786-04	1,084-03	2,511-04
645	3,191-04	3,966-04	1,018-03	4,742-04	1,076-03	2,466-04
650	3,162-04	3,944-04	1,009-03	4,655-04	1,072-03	2,398-04
655	3,047-04	3,970-04	9,981-04	4,528-04	1,075-03	2,249-04
660	2,964-04	3,962-04	1,001-03	4,516-04	1,078-03	2,187-04
665	3,019-04	3,944-04	9,972-04	4,405-04	1,074-03	2,312-04
670	2,992-04	4,010-04	9,954-04	4,643-04	1,077-03	2,269-04
675	2,959-04	3,977-04	9,990-04	4,742-04	1,078-03	2,208-04
680	2,937-04	3,992-04	9,908-04	4,733-04	1,073-03	2,167-04
685	2,884-04	3,984-04	9,817-04	4,698-04	1,066-03	2,108-04
690	2,857-04	3,933-04	9,727-04	4,647-04	1,047-03	2,051-04
695	2,805-04	3,901-04	9,462-04	4,570-04	1,037-03	2,013-04
700	2,754-04	3,801-04	9,289-04	4,487-04	1,034-03	1,958-04
705	2,728-04	3,791-04	9,272-04	4,446-04	1,036-03	1,923-04
710	2,703-04	3,767-04	9,375-04	4,438-04	1,039-03	1,870-04
715	2,679-04	3,698-04	9,289-04	4,405-04	1,028-03	1,819-04
720	2,654-04	3,664-04	9,120-04	4,365-04	9,972-04	1,786-04
725	2,630-04	3,698-04	8,871-04	4,325-04	9,727-04	1,737-04
730	2,582-04	3,654-04	8,709-04	4,285-04	9,549-04	1,690-04
735	2,558-04	3,647-04	8,550-04	4,246-04	9,375-04	1,659-04
740	2,535-04	3,630-04	8,472-04	4,234-04	9,289-04	1,629-04
745	2,511-04	3,640-04	8,527-04	4,226-04	9,120-04	1,584-04
750	2,488-04	3,691-04	8,456-04	4,207-04	8,953-04	1,541-04
755	2,466-04	3,791-04	8,317-04	4,195-04	8,871-04	1,513-04
760	2,421-04	3,784-04	8,090-04	4,168-04	8,790-04	1,485-04
765	2,398-04	3,756-04	7,726-04	4,130-04	8,709-04	1,445-04
770	2,376-04	3,688-04	7,585-04	4,092-04	8,685-04	1,419-04
775	2,333-04	3,620-04	7,599-04	4,055-04	8,725-04	1,393-04
780	2,312-04	3,499-04	7,655-04	4,017-04	8,733-04	1,355-04
785	2,290-04	3,404-04	7,585-04	3,981-04	8,701-04	1,330-04
790	2,269-04	3,341-04	7,571-04	3,908-04	8,693-04	1,306-04
795	2,249-04	3,280-04	7,516-04	3,908-04	8,629-04	1,282-04
800	2,228-04	3,191-04	7,495-04	3,944-04	8,550-04	1,247-04
805	2,208-04	3,162-04	7,516-04	3,872-04	8,472-04	1,224-04
810	2,187-04	3,280-04	7,530-04	3,858-04	8,317-04	1,202-04
815	2,167-04	3,311-04	7,447-04	3,837-04	8,241-04	1,180-04
820	2,147-04	3,274-04	7,311-04	3,767-04	8,090-04	1,158-04
825	2,128-04	3,268-04	7,177-04	3,732-04	7,943-04	1,137-04
830	2,108-04	3,250-04	7,191-04	3,698-04	7,870-04	1,116-04
835	2,089-04	3,221-04	7,244-04	3,630-04	7,798-04	1,096-04
840	2,051-04	3,227-04	7,177-04	3,597-04	7,776-04	1,076-04
845	2,032-04	3,244-04	7,112-04	3,564-04	7,827-04	1,056-04
850	2,013-04	3,271-04	7,046-04	3,531-04	7,726-04	1,037-04
855	1,976-04	3,287-04	7,027-04	3,499-04	7,655-04	1,018-04
860	1,940-04	3,305-04	6,982-04	3,467-04	7,585-04	9,972-05
865	1,905-04	3,241-04	6,963-04	3,435-04	7,564-04	9,908-05
870	1,887-04	3,212-04	6,918-04	3,404-04	7,613-04	9,727-05
875	1,870-04	3,206-04	6,905-04	3,372-04	7,516-04	9,549-05
880	1,836-04	3,185-04	6,854-04	3,341-04	7,447-04	9,462-05
885	1,819-04	3,156-04	6,792-04	3,311-04	7,379-04	9,289-05
890	1,786-04	3,150-04	6,779-04	3,280-04	7,379-04	9,120-05
895	1,770-04	3,153-04	6,729-04	3,250-04	7,311-04	8,953-05
900	1,737-04	3,133-04	6,711-04	3,221-04	7,244-04	8,790-05

\ BS λ \ Sp nm \ V	7653 A5V 4,63	7679 K2III 5,09	7685 K3III 4,51	7744 K3III 4,52	7747 G3Ib 4,24	7750 B9III 4,37
320	2,779-04	4,570-05		3,837-05	9,289-05	6,792-04
325	2,857-04	4,875-05	2,443-05	4,092-05	9,817-05	6,729-04
330	2,910-04	5,152-05	2,992-05	4,285-05	1,037-04	6,668-04
335	2,992-04	5,058-05	3,019-05	5,345-05	1,106-04	6,606-04
340	3,019-04	5,701-05	3,047-05	5,915-05	1,191-04	6,546-04
345	3,076-04	5,597-05	3,221-05	6,426-05	1,247-04	6,486-04
350	3,104-04	6,025-05	3,467-05	6,606-05	1,306-04	6,367-04
355	3,133-04	5,807-05	3,435-05	6,194-05	1,380-04	6,309-04
360	3,162-04	6,918-05	3,872-05	6,982-05	1,584-04	6,137-04
365	3,221-04	8,629-05	5,970-05	7,655-05	1,706-04	6,137-04
370	3,280-04	8,016-05	5,754-05	8,394-05	1,940-04	6,251-04
375	4,207-04	6,486-05	5,105-05	8,472-05	1,923-04	7,447-04
380	5,649-04	6,606-05	4,698-05	8,165-05	1,836-04	9,638-04
385	6,854-04	6,081-05	5,105-05	7,870-05	1,737-04	1,148-03
390	7,585-04	6,899-05	4,875-05	8,550-05	1,721-04	1,318-03
395	8,090-04	8,317-05	5,546-05	7,870-05	2,070-04	1,224-03
400	8,317-04	1,445-04	9,908-05	1,629-04	2,630-04	1,202-03
405	7,943-04	1,629-04	1,419-04	1,819-04	3,221-04	1,258-03
410	7,447-04	1,584-04	1,432-04	1,786-04	3,435-04	1,137-03
415	7,726-04	1,485-04	1,570-04	1,737-04	3,531-04	1,180-03
420	7,870-04	1,580-04	1,737-04	1,940-04	3,698-04	1,235-03
425	7,655-04	1,737-04	2,032-04	2,147-04	3,872-04	1,202-03
430	7,046-04	1,905-04	2,466-04	2,398-04	4,092-04	1,037-03
435	6,668-04	2,128-04	2,831-04	2,679-04	4,446-04	9,908-04
440	6,982-04	2,355-04	3,162-04	3,019-04	4,786-04	1,086-03
445	7,311-04	2,558-04	3,531-04	3,341-04	5,152-04	1,076-03
450	7,284-04	2,728-04	3,698-04	3,630-04	5,495-04	1,047-03
455	7,297-04	2,805-04	3,981-04	4,017-04	5,915-04	1,018-03
460	7,112-04	2,937-04	4,055-04	4,285-04	6,081-04	9,908-04
465	6,918-04	2,992-04	4,168-04	4,528-04	6,251-04	9,638-04
470	6,792-04	2,945-04	4,405-04	4,446-04	6,426-04	9,462-04
475	6,546-04	3,019-04	4,698-04	4,487-04	6,606-04	9,204-04
480	6,309-04	3,104-04	4,742-04	4,742-04	6,792-04	8,790-04
485	5,649-04	3,047-04	4,729-04	4,698-04	6,729-04	7,516-04
490	5,445-04	2,984-04	4,920-04	4,655-04	6,606-04	7,655-04
495	5,754-04	3,095-04	4,965-04	4,685-04	6,729-04	8,317-04
500	5,807-04	3,014-04	4,906-04	4,742-04	6,729-04	8,090-04
505	5,754-04	2,929-04	4,698-04	4,647-04	6,426-04	7,870-04
510	5,649-04	2,986-04	4,570-04	4,475-04	6,918-04	7,726-04
515	5,546-04	2,831-04	4,446-04	4,325-04	7,046-04	7,516-04
520	5,445-04	2,932-04	4,613-04	4,516-04	6,918-04	7,311-04
525	5,345-04	3,133-04	5,248-04	4,965-04	7,244-04	7,112-04
530	5,248-04	3,311-04	5,701-04	5,445-04	7,311-04	6,918-04
535	5,199-04	3,404-04	5,861-04	5,597-04	7,379-04	6,729-04
540	5,058-04	3,467-04	5,915-04	5,754-04	7,311-04	6,546-04
545	4,965-04	3,531-04	6,025-04	5,743-04	7,284-04	6,309-04
550	4,920-04	3,541-04	6,137-04	5,775-04	7,447-04	6,137-04
555	4,786-04	3,564-04	6,194-04	5,861-04	7,516-04	5,970-04
560	4,698-04	3,571-04	6,126-04	6,025-04	7,585-04	5,861-04
565	4,613-04	3,597-04	6,177-04	6,137-04	7,516-04	5,701-04
570	4,528-04	3,664-04	6,367-04	6,309-04	7,379-04	5,546-04
575	4,446-04	3,732-04	6,546-04	6,486-04	7,447-04	5,445-04
580	4,365-04	3,698-04	6,668-04	6,668-04	7,585-04	5,296-04
585	4,325-04	3,746-04	6,528-04	6,792-04	7,571-04	5,152-04
590	4,207-04	3,801-04	6,486-04	6,426-04	7,447-04	4,965-04
595	4,130-04	3,908-04	6,534-04	6,546-04	7,433-04	4,875-04
600	4,055-04	3,872-04	6,729-04	6,854-04	7,585-04	4,786-04
605	3,981-04	3,837-04	6,792-04	6,835-04	7,564-04	4,698-04
610	3,908-04	3,861-04	6,668-04	6,792-04	7,516-04	4,570-04

\ BS λ \ Sp nm \ V	7653 A5V 4,63	7679 K2III 5,09	7685 K3III 4,51	7744 K3III 4,52	7747 G3Ib 4,24	7750 B9III 4,37
615	3,801-04	3,901-04	6,522-04	6,729-04	7,447-04	4,446-04
620	3,732-04	3,826-04	6,350-04	6,668-04	7,379-04	4,365-04
625	3,630-04	3,794-04	6,183-04	6,606-04	7,311-04	4,246-04
630	3,564-04	3,773-04	6,251-04	6,655-04	7,244-04	4,168-04
635	3,499-04	3,767-04	6,356-04	6,842-04	7,379-04	4,092-04
640	3,435-04	3,791-04	6,379-04	7,046-04	7,516-04	3,981-04
645	3,311-04	3,784-04	6,426-04	7,177-04	7,311-04	3,872-04
650	3,162-04	3,760-04	6,350-04	7,112-04	7,177-04	3,767-04
655	2,964-04	3,722-04	6,391-04	7,158-04	7,112-04	3,250-04
660	2,959-04	3,691-04	6,415-04	7,033-04	7,125-04	3,341-04
665	3,104-04	3,654-04	6,309-04	6,982-04	7,177-04	3,499-04
670	3,076-04	3,694-04	6,292-04	6,918-04	7,244-04	3,404-04
675	3,019-04	3,725-04	6,303-04	6,982-04	7,224-04	3,341-04
680	2,992-04	3,742-04	6,332-04	7,177-04	7,177-04	3,250-04
685	2,910-04	3,756-04	6,344-04	7,244-04	7,164-04	3,191-04
690	2,857-04	3,698-04	6,234-04	7,379-04	7,112-04	3,133-04
695	2,805-04	3,630-04	6,081-04	7,516-04	7,046-04	3,076-04
700	2,754-04	3,664-04	5,970-04	7,447-04	7,027-04	3,019-04
705	2,703-04	3,688-04	6,025-04	7,379-04	7,040-04	2,964-04
710	2,654-04	3,671-04	6,008-04	7,311-04	6,982-04	2,910-04
715	2,582-04	3,654-04	5,959-04	7,358-04	6,854-04	2,857-04
720	2,511-04	3,597-04	5,915-04	7,516-04	6,668-04	2,805-04
725	2,466-04	3,587-04	5,899-04	7,585-04	6,486-04	2,754-04
730	2,421-04	3,580-04	5,904-04	7,433-04	6,367-04	2,679-04
735	2,376-04	3,564-04	5,861-04	7,564-04	6,309-04	2,606-04
740	2,333-04	3,531-04	5,807-04	7,488-04	6,332-04	2,535-04
745	2,290-04	3,499-04	5,845-04	7,447-04	6,426-04	2,466-04
750	2,228-04	3,522-04	5,796-04	7,311-04	6,367-04	2,398-04
755	2,187-04	3,515-04	5,701-04	7,177-04	6,297-04	2,355-04
760	2,147-04	3,499-04	5,649-04	7,112-04	6,194-04	2,312-04
765	2,108-04	3,467-04	5,754-04	7,046-04	6,137-04	2,269-04
770	2,070-04	3,457-04	5,807-04	6,982-04	6,120-04	2,228-04
775	2,032-04	3,451-04	5,649-04	6,963-04	6,081-04	2,187-04
780	1,976-04	3,476-04	5,495-04	6,918-04	6,025-04	2,147-04
785	1,940-04	3,493-04	5,445-04	6,905-04	5,915-04	2,108-04
790	1,905-04	3,460-04	5,345-04	6,931-04	5,861-04	2,070-04
795	1,870-04	3,435-04	5,248-04	6,937-04	5,754-04	2,032-04
800	1,836-04	3,404-04	5,296-04	6,854-04	5,597-04	1,995-04
805	1,803-04	3,341-04	5,330-04	6,899-04	5,345-04	1,958-04
810	1,770-04	3,280-04	5,335-04	6,969-04	5,248-04	1,923-04
815	1,737-04	3,250-04	5,325-04	7,033-04	5,190-04	1,887-04
820	1,706-04	3,221-04	5,286-04	7,021-04	5,199-04	1,853-04
825	1,674-04	3,191-04	5,272-04	7,014-04	5,185-04	1,819-04
830	1,659-04	3,215-04	5,248-04	6,982-04	5,152-04	1,786-04
835	1,629-04	3,209-04	5,282-04	6,911-04	5,058-04	1,753-04
840	1,599-04	3,182-04	5,238-04	6,842-04	5,105-04	1,721-04
845	1,584-04	3,133-04	5,199-04	6,792-04	5,011-04	1,690-04
850	1,570-04	3,124-04	5,185-04	6,729-04	4,920-04	1,659-04
855	1,541-04	3,162-04	5,190-04	6,711-04	4,875-04	1,629-04
860	1,527-04	3,171-04	5,176-04	6,698-04	4,830-04	1,599-04
865	1,499-04	3,185-04	5,180-04	6,668-04	4,830-04	1,570-04
870	1,485-04	3,212-04	5,152-04	6,606-04	4,786-04	1,541-04
875	1,472-04	3,244-04	5,142-04	6,546-04	4,698-04	1,527-04
880	1,445-04	3,218-04	5,133-04	6,528-04	4,655-04	1,513-04
885	1,419-04	3,179-04	5,105-04	6,594-04	4,570-04	1,499-04
890	1,406-04	3,133-04	5,090-04	6,522-04	4,528-04	1,485-04
895	1,393-04	3,124-04	5,058-04	6,540-04	4,446-04	1,458-04
900	1,380-04	3,104-04	5,039-04	6,516-04	4,405-04	1,432-04

\ BS λ \ Sp nm \ V	7754 G9III 3,56	7776 F8V 3,08	7806 K3III 4,42	7850 A5V: 4,21	7851 M2III 5,42	7866 K2Ib 4,6
320		8,317-04	3,698-05	4,487-04		6,081-05
325	2,269-04	8,302-04	3,837-05	4,528-04	7,447-06	6,309-05
330	2,333-04	8,332-04	4,017-05	4,570-04	8,090-06	6,546-05
335	2,398-04	8,340-04	4,207-05	4,613-04	7,379-06	6,792-05
340	2,466-04	8,279-04	4,405-05	4,655-04	8,550-06	7,046-05
345	2,558-04	8,309-04	4,570-05	4,698-04	9,638-06	7,177-05
350	2,654-04	8,271-04	4,554-05	4,742-04	1,018-05	7,027-05
355	2,728-04	8,348-04	4,446-05	4,786-04	9,727-06	6,779-05
360	2,884-04	8,394-04	4,528-05	4,830-04	1,202-05	6,534-05
365	3,372-04	8,472-04	5,296-05	4,965-04	1,629-05	6,486-05
370	3,872-04	9,120-04	6,546-05	5,105-04	1,419-05	7,112-05
375	3,767-04	1,004-03	6,668-05	5,495-04	1,318-05	8,241-05
380	3,280-04	1,096-03	6,251-05	6,426-04	1,472-05	8,953-05
385	2,857-04	1,191-03	6,309-05	7,943-04	1,644-05	9,120-05
390	4,698-04	1,294-03	7,870-05	1,018-03	1,599-05	8,709-05
395	5,199-04	1,419-03	1,009-04	9,289-04	1,819-05	8,317-05
400	6,309-04	1,581-03	1,527-04	1,213-03	2,728-05	9,972-05
405	6,426-04	1,644-03	1,599-04	1,224-03	3,664-05	1,202-04
410	6,854-04	1,570-03	1,629-04	8,165-04	4,017-05	1,191-04
415	7,177-04	1,513-03	1,644-04	1,137-03	4,168-05	1,180-04
420	7,112-04	1,570-03	1,706-04	1,191-03	4,325-05	1,224-04
425	7,379-04	1,674-03	2,070-04	1,180-03	4,920-05	1,342-04
430	8,317-04	1,644-03	2,535-04	9,908-04	6,606-05	1,485-04
435	7,870-04	1,674-03	2,857-04	8,953-04	8,016-05	1,674-04
440	1,003-03	1,786-03	3,191-04	1,086-03	8,871-05	1,836-04
445	1,047-03	1,870-03	3,499-04	1,158-03	1,066-04	2,051-04
450	1,106-03	1,958-03	3,837-04	1,137-03	1,213-04	2,312-04
455	1,148-03	2,051-03	4,092-04	1,116-03	1,330-04	2,582-04
460	1,180-03	2,089-03	4,285-04	1,086-03	1,432-04	2,779-04
465	1,202-03	2,051-03	4,528-04	1,066-03	1,458-04	2,937-04
470	1,206-03	1,995-03	4,698-04	1,037-03	1,485-04	3,076-04
475	1,247-03	2,051-03	4,830-04	1,018-03	1,472-04	3,221-04
480	1,270-03	2,089-03	4,920-04	9,204-04	1,485-04	3,341-04
485	1,258-03	2,083-03	4,965-04	6,918-04	1,584-04	3,435-04
490	1,306-03	2,108-03	4,952-04	8,709-04	1,737-04	3,499-04
495	1,282-03	2,102-03	4,920-04	9,204-04	1,690-04	3,467-04
500	1,258-03	2,087-03	4,830-04	9,120-04	1,614-04	3,426-04
505	1,247-03	2,070-03	4,742-04	8,871-04	1,721-04	3,493-04
510	1,242-03	2,013-03	4,655-04	8,709-04	1,659-04	3,630-04
515	1,202-03	1,976-03	4,698-04	8,550-04	1,770-04	3,872-04
520	1,180-03	1,973-03	5,105-04	8,394-04	2,128-04	4,055-04
525	1,235-03	2,013-03	5,445-04	8,150-04	2,511-04	4,207-04
530	1,294-03	2,108-03	5,701-04	8,016-04	2,679-04	4,405-04
535	1,318-03	2,128-03	5,861-04	7,798-04	2,654-04	4,613-04
540	1,330-03	2,102-03	6,025-04	7,655-04	2,630-04	4,830-04
545	1,355-03	2,085-03	6,137-04	7,516-04	2,582-04	5,058-04
550	1,380-03	2,128-03	6,251-04	7,379-04	2,654-04	5,296-04
555	1,375-03	2,147-03	6,367-04	7,244-04	2,606-04	5,546-04
560	1,376-03	2,167-03	6,486-04	7,112-04	2,703-04	5,754-04
565	1,377-03	2,161-03	6,546-04	6,982-04	2,884-04	5,970-04
570	1,384-03	2,171-03	6,668-04	6,854-04	2,992-04	6,081-04
575	1,393-03	2,147-03	6,729-04	6,729-04	3,019-04	6,194-04
580	1,406-03	2,151-03	6,792-04	6,606-04	2,937-04	6,251-04
585	1,402-03	2,128-03	6,854-04	6,486-04	2,754-04	6,183-04
590	1,390-03	2,122-03	6,918-04	6,367-04	2,749-04	5,970-04
595	1,388-03	2,132-03	6,982-04	6,251-04	3,564-04	5,959-04
600	1,377-03	2,108-03	7,046-04	6,137-04	3,698-04	6,177-04
605	1,358-03	2,089-03	7,112-04	6,025-04	3,630-04	6,486-04
610	1,342-03	2,083-03	7,177-04	5,861-04	3,404-04	6,606-04

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615	1,330-03	2,091-03	7,164-04	5,701-04	2,964-04	6,426-04
620	1,306-03	2,070-03	7,244-04	5,597-04	2,992-04	6,025-04
625	1,294-03	2,051-03	7,224-04	5,495-04	3,311-04	6,008-04
630	1,318-03	2,045-03	7,237-04	5,395-04	3,732-04	6,251-04
635	1,320-03	2,032-03	7,271-04	5,296-04	3,944-04	6,668-04
640	1,330-03	2,013-03	7,257-04	5,199-04	4,092-04	7,046-04
645	1,325-03	1,995-03	7,311-04	5,105-04	4,285-04	7,379-04
650	1,282-03	1,976-03	7,291-04	5,011-04	4,277-04	7,516-04
655	1,213-03	1,958-03	7,304-04	3,698-04	4,269-04	7,585-04
660	1,258-03	1,940-03	7,244-04	4,528-04	4,092-04	7,655-04
665	1,294-03	1,935-03	7,224-04	4,786-04	3,801-04	7,726-04
670	1,282-03	1,923-03	7,237-04	4,655-04	3,597-04	7,798-04
675	1,255-03	1,905-03	7,217-04	4,570-04	3,499-04	7,870-04
680	1,235-03	1,887-03	7,231-04	4,487-04	3,630-04	7,943-04
685	1,213-03	1,870-03	7,177-04	4,405-04	3,944-04	7,965-04
690	1,202-03	1,853-03	7,164-04	4,325-04	4,207-04	8,016-04
695	1,191-03	1,836-03	7,158-04	4,246-04	4,570-04	8,002-04
700	1,180-03	1,819-03	7,197-04	4,130-04	4,558-04	7,943-04
705	1,169-03	1,803-03	7,112-04	4,055-04	4,168-04	7,870-04
710	1,148-03	1,786-03	7,099-04	3,981-04	3,801-04	7,726-04
715	1,144-03	1,770-03	7,046-04	3,908-04	3,630-04	7,655-04
720	1,116-03	1,766-03	7,027-04	3,837-04	3,872-04	7,585-04
725	1,096-03	1,753-03	6,982-04	3,767-04	4,207-04	7,641-04
730	1,091-03	1,737-03	6,956-04	3,664-04	4,487-04	7,705-04
735	1,092-03	1,721-03	6,975-04	3,597-04	4,655-04	7,848-04
740	1,066-03	1,706-03	6,918-04	3,531-04	4,487-04	7,994-04
745	1,056-03	1,690-03	6,892-04	3,467-04	5,105-04	8,165-04
750	1,047-03	1,674-03	6,854-04	3,404-04	5,296-04	8,241-04
755	1,037-03	1,659-03	6,867-04	3,341-04	5,345-04	8,218-04
760	1,034-03	1,644-03	6,835-04	3,280-04	5,296-04	8,317-04
765	1,028-03	1,629-03	6,792-04	3,221-04	5,199-04	8,294-04
770	1,018-03	1,614-03	6,810-04	3,162-04	5,152-04	8,309-04
775	9,981-04	1,599-03	6,767-04	3,076-04	5,199-04	8,394-04
780	9,817-04	1,581-03	6,729-04	3,019-04	5,248-04	8,371-04
785	9,727-04	1,570-03	6,723-04	2,964-04	5,395-04	8,379-04
790	9,549-04	1,555-03	6,705-04	2,910-04	5,495-04	8,425-04
795	9,462-04	1,541-03	6,668-04	2,857-04	5,649-04	8,402-04
800	9,375-04	1,527-03	6,655-04	2,805-04	5,754-04	8,472-04
805	9,289-04	1,513-03	6,606-04	2,754-04	5,861-04	8,386-04
810	9,204-04	1,499-03	6,594-04	2,703-04	5,915-04	8,456-04
815	9,120-04	1,485-03	6,546-04	2,654-04	5,970-04	8,386-04
820	9,094-04	1,472-03	6,486-04	2,582-04	5,915-04	8,487-04
825	9,111-04	1,469-03	6,468-04	2,535-04	5,754-04	8,425-04
830	9,204-04	1,458-03	6,426-04	2,488-04	5,597-04	8,534-04
835	9,179-04	1,445-03	6,403-04	2,443-04	5,649-04	8,379-04
840	9,120-04	1,432-03	6,420-04	2,398-04	5,701-04	8,480-04
845	9,086-04	1,419-03	6,367-04	2,355-04	5,754-04	8,394-04
850	9,036-04	1,406-03	6,338-04	2,312-04	5,807-04	8,302-04
855	8,953-04	1,393-03	6,309-04	2,269-04	5,915-04	8,433-04
860	8,871-04	1,380-03	6,292-04	2,228-04	6,025-04	8,363-04
865	8,709-04	1,367-03	6,251-04	2,187-04	6,081-04	8,550-04
870	8,629-04	1,363-03	6,194-04	2,147-04	6,064-04	8,441-04
875	8,550-04	1,355-03	6,183-04	2,108-04	6,137-04	8,317-04
880	8,472-04	1,342-03	6,137-04	2,070-04	6,126-04	8,379-04
885	8,394-04	1,339-03	6,120-04	2,032-04	6,148-04	8,495-04
890	8,363-04	1,330-03	6,081-04	1,995-04	6,160-04	8,294-04
895	8,317-04	1,318-03	6,058-04	1,958-04	6,194-04	8,487-04
900	8,241-04	1,314-03	6,025-04	1,905-04	6,183-04	8,394-04

\ BS λ \ Sp nm \ V	7871 A3V 4,66	7884 G8III 4,31	7896 G5IV 5,06	7906 B8V 3,76	7928 A7III 4,42	7939 K2III 4,91
320	4,055-04	1,419-04	1,294-04	1,527-03	4,207-04	2,630-05
325	3,981-04	1,458-04	1,330-04	1,499-03	4,199-04	2,964-05
330	3,908-04	1,485-04	1,393-04	1,472-03	4,222-04	3,372-05
335	3,837-04	1,406-04	1,419-04	1,445-03	4,215-04	3,597-05
340	3,801-04	1,445-04	1,390-04	1,406-03	4,246-04	3,801-05
345	3,767-04	1,485-04	1,445-04	1,367-03	4,285-04	4,130-05
350	3,760-04	1,555-04	1,527-04	1,330-03	4,301-04	4,487-05
355	3,780-04	1,419-04	1,570-04	1,306-03	4,365-04	4,017-05
360	3,732-04	1,570-04	1,644-04	1,270-03	4,446-04	4,786-05
365	3,801-04	2,032-04	1,721-04	1,247-03	4,613-04	6,729-05
370	4,055-04	2,108-04	1,819-04	1,318-03	4,875-04	6,606-05
375	4,742-04	1,940-04	1,836-04	1,555-03	5,754-04	5,754-05
380	6,081-04	2,051-04	1,958-04	2,376-03	6,606-04	4,965-05
385	7,943-04	1,870-04	1,887-04	2,805-03	7,798-04	4,655-05
390	8,790-04	1,674-04	1,995-04	2,703-03	8,709-04	5,152-05
395	8,165-04	2,089-04	1,887-04	2,466-03	9,289-04	6,367-05
400	7,943-04	2,884-04	2,376-04	2,679-03	9,638-04	1,018-04
405	9,638-04	3,872-04	2,754-04	2,654-03	9,727-04	1,047-04
410	8,090-04	3,664-04	2,805-04	2,421-03	9,036-04	1,380-04
415	8,394-04	3,404-04	2,910-04	2,312-03	9,272-04	1,330-04
420	9,727-04	3,564-04	2,884-04	2,398-03	9,549-04	1,419-04
425	9,462-04	3,801-04	2,754-04	2,305-03	9,523-04	1,584-04
430	7,726-04	4,246-04	2,654-04	2,089-03	9,120-04	1,753-04
435	7,585-04	4,655-04	2,910-04	1,905-03	8,629-04	1,870-04
440	7,870-04	4,965-04	3,133-04	2,070-03	9,036-04	2,249-04
445	8,790-04	5,248-04	3,311-04	2,032-03	9,019-04	2,488-04
450	8,550-04	5,649-04	3,372-04	1,995-03	8,953-04	2,703-04
455	8,241-04	6,025-04	3,435-04	1,940-03	8,871-04	2,857-04
460	8,090-04	6,081-04	3,467-04	1,887-03	8,550-04	2,964-04
465	7,943-04	5,970-04	3,429-04	1,819-03	8,394-04	3,047-04
470	7,726-04	6,025-04	3,404-04	1,753-03	8,317-04	3,076-04
475	7,516-04	6,137-04	3,499-04	1,690-03	8,241-04	3,221-04
480	7,112-04	6,194-04	3,467-04	1,614-03	8,016-04	3,311-04
485	5,807-04	6,008-04	3,366-04	1,393-03	7,655-04	3,320-04
490	5,861-04	5,915-04	3,341-04	1,419-03	7,112-04	3,341-04
495	6,854-04	5,899-04	3,332-04	1,485-03	7,092-04	3,435-04
500	6,668-04	5,861-04	3,305-04	1,472-03	7,379-04	3,404-04
505	6,546-04	5,877-04	3,250-04	1,419-03	7,358-04	3,429-04
510	6,426-04	6,081-04	3,221-04	1,393-03	7,311-04	3,499-04
515	6,309-04	6,014-04	3,191-04	1,342-03	7,244-04	3,372-04
520	6,137-04	6,126-04	3,212-04	1,306-03	7,177-04	3,426-04
525	5,970-04	6,606-04	3,280-04	1,270-03	7,046-04	3,664-04
530	5,861-04	6,729-04	3,341-04	1,235-03	6,918-04	3,801-04
535	5,701-04	6,792-04	3,335-04	1,202-03	6,792-04	3,908-04
540	5,546-04	6,668-04	3,274-04	1,169-03	6,668-04	3,944-04
545	5,395-04	6,625-04	3,250-04	1,137-03	6,546-04	3,981-04
550	5,248-04	6,655-04	3,221-04	1,116-03	6,486-04	4,017-04
555	5,152-04	6,711-04	3,271-04	1,076-03	6,367-04	4,055-04
560	5,058-04	6,698-04	3,311-04	1,056-03	6,251-04	4,130-04
565	4,920-04	6,594-04	3,244-04	1,028-03	6,137-04	4,168-04
570	4,830-04	6,680-04	3,212-04	9,972-04	6,081-04	4,207-04
575	4,786-04	6,705-04	3,185-04	9,638-04	6,025-04	4,285-04
580	4,613-04	6,854-04	3,218-04	9,462-04	5,915-04	4,325-04
585	4,487-04	6,918-04	3,247-04	9,120-04	5,807-04	4,365-04
590	4,365-04	6,779-04	3,182-04	8,953-04	5,701-04	4,381-04
595	4,285-04	6,649-04	3,162-04	8,709-04	5,649-04	4,405-04
600	4,168-04	6,594-04	3,076-04	8,472-04	5,597-04	4,393-04
605	4,055-04	6,546-04	3,133-04	8,241-04	5,495-04	4,357-04
610	3,944-04	6,486-04	3,070-04	8,016-04	5,395-04	4,345-04

\ BS λ \ Sp nm \ V	7871 A3V 4,66	7884 G8III 4,31	7896 G5IV 5,06	7906 B8V 3,76	7928 A7III 4,42	7939 K2III 4,91
615	3,872-04	6,426-04	2,992-04	7,870-04	5,296-04	4,325-04
620	3,801-04	6,409-04	2,984-04	7,655-04	5,199-04	4,246-04
625	3,767-04	6,367-04	3,000-04	7,516-04	5,152-04	4,157-04
630	3,698-04	6,350-04	2,995-04	7,311-04	5,105-04	4,161-04
635	3,630-04	6,415-04	3,019-04	7,177-04	5,011-04	4,277-04
640	3,597-04	6,344-04	2,986-04	6,982-04	4,920-04	4,265-04
645	3,531-04	6,309-04	2,937-04	6,854-04	4,830-04	4,207-04
650	3,467-04	6,297-04	2,964-04	6,367-04	4,786-04	4,234-04
655	2,857-04	6,194-04	2,959-04	5,915-04	4,613-04	4,273-04
660	2,910-04	6,251-04	2,929-04	5,861-04	4,365-04	4,238-04
665	3,133-04	6,292-04	2,910-04	6,025-04	4,487-04	4,281-04
670	3,280-04	6,338-04	2,884-04	6,081-04	4,475-04	4,361-04
675	3,162-04	6,286-04	2,857-04	5,915-04	4,446-04	4,313-04
680	3,104-04	6,280-04	2,831-04	5,807-04	4,353-04	4,269-04
685	3,047-04	6,327-04	2,805-04	5,701-04	4,325-04	4,199-04
690	2,992-04	6,315-04	2,779-04	5,546-04	4,246-04	4,187-04
695	2,937-04	6,251-04	2,800-04	5,445-04	4,168-04	4,130-04
700	2,884-04	6,234-04	2,795-04	5,296-04	4,130-04	4,055-04
705	2,831-04	6,194-04	2,754-04	5,152-04	4,055-04	4,066-04
710	2,779-04	6,177-04	2,728-04	5,058-04	4,017-04	4,092-04
715	2,728-04	6,025-04	2,703-04	4,965-04	3,944-04	4,043-04
720	2,679-04	5,970-04	2,630-04	4,875-04	3,908-04	3,981-04
725	2,630-04	6,008-04	2,582-04	4,742-04	3,837-04	3,908-04
730	2,582-04	5,953-04	2,558-04	4,655-04	3,801-04	3,872-04
735	2,535-04	5,915-04	2,535-04	4,570-04	3,732-04	3,837-04
740	2,488-04	5,807-04	2,466-04	4,446-04	3,698-04	3,801-04
745	2,443-04	5,754-04	2,443-04	4,365-04	3,630-04	3,767-04
750	2,398-04	5,738-04	2,421-04	4,246-04	3,564-04	3,732-04
755	2,355-04	5,701-04	2,376-04	4,168-04	3,531-04	3,698-04
760	2,312-04	5,597-04	2,333-04	4,092-04	3,435-04	3,664-04
765	2,290-04	5,546-04	2,312-04	3,981-04	3,372-04	3,688-04
770	2,249-04	5,495-04	2,290-04	3,908-04	3,341-04	3,654-04
775	2,208-04	5,445-04	2,249-04	3,837-04	3,280-04	3,630-04
780	2,167-04	5,395-04	2,228-04	3,732-04	3,221-04	3,531-04
785	2,128-04	5,248-04	2,187-04	3,664-04	3,191-04	3,467-04
790	2,089-04	5,233-04	2,147-04	3,597-04	3,133-04	3,372-04
795	2,051-04	5,199-04	2,128-04	3,531-04	3,104-04	3,363-04
800	2,032-04	5,238-04	2,122-04	3,467-04	3,047-04	3,341-04
805	1,995-04	5,228-04	2,132-04	3,404-04	3,019-04	3,311-04
810	1,958-04	5,190-04	2,108-04	3,341-04	2,964-04	3,332-04
815	1,923-04	5,176-04	2,100-04	3,280-04	2,937-04	3,366-04
820	1,905-04	5,105-04	2,089-04	3,221-04	2,884-04	3,404-04
825	1,870-04	5,011-04	2,070-04	3,162-04	2,857-04	3,435-04
830	1,836-04	4,965-04	2,051-04	3,104-04	2,805-04	3,397-04
835	1,819-04	4,952-04	2,032-04	3,047-04	2,779-04	3,388-04
840	1,786-04	4,920-04	2,013-04	2,992-04	2,754-04	3,360-04
845	1,753-04	4,875-04	1,976-04	2,937-04	2,728-04	3,311-04
850	1,737-04	4,830-04	1,958-04	2,884-04	2,679-04	3,250-04
855	1,706-04	4,786-04	1,951-04	2,831-04	2,654-04	3,221-04
860	1,690-04	4,742-04	1,940-04	2,779-04	2,630-04	3,244-04
865	1,659-04	4,698-04	1,905-04	2,728-04	2,606-04	3,238-04
870	1,629-04	4,655-04	1,887-04	2,703-04	2,582-04	3,191-04
875	1,614-04	4,613-04	1,853-04	2,654-04	2,535-04	3,133-04
880	1,599-04	4,570-04	1,836-04	2,606-04	2,511-04	3,104-04
885	1,584-04	4,528-04	1,803-04	2,582-04	2,488-04	3,076-04
890	1,555-04	4,487-04	1,786-04	2,535-04	2,466-04	3,047-04
895	1,541-04	4,446-04	1,770-04	2,488-04	2,443-04	3,067-04
900	1,513-04	4,405-04	1,737-04	2,466-04	2,421-04	3,019-04

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320	8,709-05	9,120-04	3,104-05	1,191-03	2,779-04	1,137-03
325	9,120-05	9,204-04	2,937-05	1,169-03	2,805-04	1,106-03
330	9,972-05	9,289-04	2,679-05	1,137-03	2,810-04	1,076-03
335	1,096-04	9,264-04	2,443-05	1,116-03	2,831-04	1,047-03
340	1,191-04	9,187-04	2,421-05	1,096-03	2,823-04	1,009-03
345	1,247-04	9,179-04	2,703-05	1,076-03	2,828-04	9,727-04
350	1,306-04	9,162-04	2,884-05	1,047-03	2,841-04	9,289-04
355	1,318-04	9,094-04	2,779-05	1,028-03	2,857-04	8,953-04
360	1,330-04	9,036-04	2,857-05	1,009-03	2,910-04	8,709-04
365	1,770-04	8,953-04	3,372-05	9,817-04	2,992-04	8,394-04
370	1,870-04	9,462-04	3,767-05	9,549-04	3,280-04	8,629-04
375	1,753-04	1,318-03	4,130-05	9,972-04	3,698-04	9,120-04
380	1,599-04	1,674-03	4,207-05	1,148-03	4,786-04	1,137-03
385	5,877-39	2,128-03	4,168-05	1,180-03	5,649-04	1,247-03
390	1,472-04	2,398-03	4,285-05	1,202-03	5,807-04	1,235-03
395	1,584-04	2,488-03	6,081-05	1,191-03	5,546-04	1,116-03
400	2,333-04	2,466-03	8,629-05	1,169-03	6,194-04	1,106-03
405	2,779-04	2,228-03	1,018-04	1,137-03	6,081-04	1,135-03
410	3,280-04	2,013-03	1,127-04	1,127-03	5,754-04	1,076-03
415	3,221-04	2,249-03	1,169-04	1,137-03	6,081-04	9,817-04
420	3,191-04	2,312-03	1,202-04	1,148-03	6,426-04	9,972-04
425	3,467-04	2,249-03	1,342-04	1,127-03	6,409-04	9,549-04
430	3,630-04	1,905-03	1,659-04	1,076-03	6,297-04	9,289-04
435	4,285-04	1,706-03	1,940-04	9,817-04	5,915-04	8,241-04
440	4,786-04	1,940-03	2,290-04	1,028-03	6,194-04	9,120-04
445	5,248-04	1,976-03	2,606-04	9,963-04	6,327-04	8,394-04
450	5,861-04	1,923-03	2,910-04	9,549-04	6,315-04	8,016-04
455	5,970-04	1,887-03	3,280-04	9,120-04	6,194-04	7,870-04
460	6,137-04	1,819-03	3,499-04	8,871-04	6,081-04	7,655-04
465	6,194-04	1,786-03	3,664-04	8,709-04	5,970-04	7,379-04
470	6,426-04	1,737-03	3,630-04	8,472-04	5,861-04	7,244-04
475	6,668-04	1,690-03	3,564-04	7,943-04	5,754-04	6,854-04
480	6,649-04	1,629-03	3,531-04	7,447-04	5,649-04	6,546-04
485	6,606-04	1,342-03	3,872-04	7,046-04	5,345-04	5,546-04
490	6,631-04	1,330-03	4,246-04	7,244-04	4,965-04	5,566-04
495	6,729-04	1,472-03	4,528-04	7,379-04	5,152-04	5,915-04
500	6,711-04	1,458-03	4,742-04	7,351-04	5,248-04	5,893-04
505	6,748-04	1,419-03	4,830-04	7,177-04	5,233-04	5,754-04
510	6,854-04	1,380-03	4,786-04	6,982-04	5,152-04	5,546-04
515	7,046-04	1,340-03	4,487-04	6,792-04	5,105-04	5,345-04
520	7,033-04	1,306-03	4,285-04	6,606-04	5,011-04	5,199-04
525	7,059-04	1,270-03	5,199-04	6,486-04	4,920-04	5,105-04
530	7,311-04	1,224-03	6,251-04	6,309-04	4,875-04	5,011-04
535	7,447-04	1,202-03	6,729-04	6,137-04	4,786-04	4,786-04
540	7,516-04	1,169-03	6,792-04	5,970-04	4,698-04	4,655-04
545	7,537-04	1,127-03	6,711-04	5,948-04	4,613-04	4,528-04
550	7,655-04	1,096-03	6,426-04	5,649-04	4,570-04	4,405-04
555	7,641-04	1,076-03	6,240-04	5,495-04	4,528-04	4,285-04
560	7,670-04	1,056-03	6,309-04	5,395-04	4,446-04	4,168-04
565	7,726-04	1,028-03	6,773-04	5,248-04	4,365-04	4,055-04
570	7,705-04	9,972-04	7,177-04	5,152-04	4,285-04	3,908-04
575	7,719-04	9,727-04	7,655-04	5,058-04	4,246-04	3,837-04
580	7,748-04	9,549-04	7,585-04	4,965-04	4,168-04	3,732-04
585	7,943-04	9,289-04	6,779-04	4,830-04	4,092-04	3,630-04
590	7,870-04	9,120-04	5,970-04	4,698-04	4,055-04	3,531-04
595	7,921-04	8,871-04	5,649-04	4,613-04	3,981-04	3,435-04
600	7,906-04	8,629-04	7,447-04	4,528-04	3,908-04	3,311-04
605	7,870-04	8,472-04	8,550-04	4,405-04	3,837-04	3,221-04
610	7,848-04	8,241-04	8,629-04	4,246-04	3,767-04	3,133-04

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615	7,798-04	8,090-04	7,726-04	4,130-04	3,732-04	3,047-04
620	7,776-04	7,943-04	6,668-04	4,017-04	3,664-04	2,964-04
625	7,762-04	7,726-04	5,754-04	3,908-04	3,597-04	2,884-04
630	7,769-04	7,585-04	7,046-04	3,801-04	3,564-04	2,779-04
635	7,712-04	7,447-04	8,472-04	3,698-04	3,499-04	2,679-04
640	7,691-04	7,244-04	9,727-04	3,597-04	3,435-04	2,606-04
645	7,655-04	7,046-04	1,018-03	3,467-04	3,372-04	2,558-04
650	7,585-04	6,606-04	1,028-03	3,311-04	3,250-04	2,421-04
655	7,550-04	5,807-04	1,009-03	3,076-04	3,076-04	2,128-04
660	7,571-04	5,915-04	9,462-04	3,302-04	3,076-04	2,108-04
665	7,564-04	6,137-04	8,629-04	3,280-04	3,104-04	2,228-04
670	7,557-04	6,194-04	7,655-04	3,162-04	3,133-04	2,208-04
675	7,516-04	6,025-04	7,516-04	3,104-04	3,124-04	2,167-04
680	7,495-04	5,899-04	8,317-04	3,019-04	3,076-04	2,104-04
685	7,447-04	5,807-04	9,817-04	2,937-04	3,047-04	2,070-04
690	7,311-04	5,701-04	1,116-03	2,857-04	2,992-04	2,032-04
695	7,244-04	5,597-04	1,294-03	2,779-04	2,937-04	1,976-04
700	7,177-04	5,495-04	1,330-03	2,703-04	2,884-04	1,923-04
705	7,112-04	5,345-04	1,202-03	2,630-04	2,831-04	1,870-04
710	7,046-04	5,248-04	9,908-04	2,558-04	2,805-04	1,836-04
715	6,982-04	5,152-04	8,790-04	2,488-04	2,754-04	1,786-04
720	6,854-04	5,011-04	9,638-04	2,421-04	2,728-04	1,737-04
725	6,792-04	4,920-04	1,318-03	2,355-04	2,679-04	1,690-04
730	6,668-04	4,786-04	1,541-03	2,290-04	2,654-04	1,659-04
735	6,546-04	4,698-04	1,690-03	2,228-04	2,582-04	1,629-04
740	6,486-04	4,613-04	1,770-03	2,187-04	2,558-04	1,584-04
745	6,367-04	4,487-04	1,803-03	2,147-04	2,511-04	1,555-04
750	6,350-04	4,446-04	1,786-03	2,089-04	2,466-04	1,513-04
755	6,309-04	4,325-04	1,706-03	2,032-04	2,421-04	1,485-04
760	6,297-04	4,246-04	1,584-03	1,976-04	2,376-04	1,445-04
765	6,280-04	4,130-04	1,485-03	1,923-04	2,333-04	1,419-04
770	6,251-04	4,055-04	1,445-03	1,887-04	2,290-04	1,393-04
775	6,228-04	3,981-04	1,481-03	1,836-04	2,249-04	1,367-04
780	6,194-04	3,872-04	1,541-03	1,803-04	2,208-04	1,342-04
785	6,081-04	3,801-04	1,599-03	1,753-04	2,167-04	1,318-04
790	5,970-04	3,732-04	1,659-03	1,721-04	2,147-04	1,294-04
795	5,915-04	3,698-04	1,721-03	1,690-04	2,108-04	1,270-04
800	5,899-04	3,597-04	1,786-03	1,659-04	2,070-04	1,235-04
805	5,888-04	3,564-04	1,819-03	1,614-04	2,032-04	1,202-04
810	5,861-04	3,499-04	1,836-03	1,570-04	1,995-04	1,180-04
815	5,701-04	3,435-04	1,853-03	1,541-04	1,958-04	1,158-04
820	5,597-04	3,372-04	1,848-03	1,513-04	1,940-04	1,127-04
825	5,613-04	3,311-04	1,836-03	1,472-04	1,905-04	1,106-04
830	5,649-04	3,250-04	1,819-03	1,445-04	1,870-04	1,076-04
835	5,633-04	3,191-04	1,803-03	1,419-04	1,836-04	1,056-04
840	5,638-04	3,133-04	1,770-03	1,393-04	1,803-04	1,037-04
845	5,623-04	3,104-04	1,753-03	1,367-04	1,786-04	1,009-04
850	5,597-04	3,047-04	1,737-03	1,342-04	1,753-04	9,908-05
855	5,546-04	2,992-04	1,765-03	1,306-04	1,721-04	9,727-05
860	5,445-04	2,937-04	1,786-03	1,270-04	1,706-04	9,549-05
865	5,395-04	2,910-04	1,799-03	1,247-04	1,674-04	9,462-05
870	5,380-04	2,857-04	1,841-03	1,224-04	1,659-04	9,375-05
875	5,385-04	2,831-04	1,860-03	1,202-04	1,629-04	9,204-05
880	5,375-04	2,805-04	1,870-03	1,169-04	1,614-04	9,036-05
885	5,345-04	2,754-04	1,905-03	1,148-04	1,584-04	8,871-05
890	5,296-04	2,728-04	1,940-03	1,116-04	1,555-04	8,790-05
895	5,248-04	2,679-04	1,995-03	1,086-04	1,541-04	8,629-05
900	5,199-04	2,654-04	2,051-03	1,066-04	1,527-04	8,472-05

\ BS λ \ Sp nm \ V	8008 K4III 5	8011 K0III 5,16	8047 B1IV: 4,75	8075 A0V 4,06	8089 K4II 4,53	8093 G8III 4,51
320			1,940-03	8,472-04	1,770-05	8,472-05
325		3,076-05	1,905-03	8,317-04	1,923-05	8,629-05
330		3,372-05	1,870-03	8,090-04	2,089-05	8,871-05
335	1,191-05	3,564-05	1,819-03	7,870-04	2,249-05	9,120-05
340	1,380-05	3,698-05	1,786-03	7,585-04	2,443-05	9,727-05
345	1,629-05	3,837-05	1,737-03	7,379-04	2,654-05	1,037-04
350	1,905-05	4,168-05	1,674-03	7,244-04	2,884-05	1,096-04
355	2,089-05	4,180-05	1,629-03	6,918-04	3,221-05	1,148-04
360	2,032-05	4,570-05	1,584-03	6,546-04	3,499-05	1,202-04
365	2,582-05	6,025-05	1,513-03	6,426-04	3,698-05	1,527-04
370	2,964-05	6,546-05	1,432-03	7,311-04	3,630-05	1,521-04
375	2,703-05	5,807-05	1,294-03	9,120-04	3,467-05	1,367-04
380	2,937-05	5,597-05	1,291-03	1,148-03	4,130-05	1,213-04
385	3,047-05	4,698-05	1,330-03	1,367-03	4,092-05	1,202-04
390	2,992-05	5,152-05	1,202-03	1,485-03	3,944-05	1,406-04
395	3,221-05	6,194-05	1,047-03	1,294-03	5,754-05	1,721-04
400	5,011-05	8,472-05	9,638-04	1,342-03	8,165-05	2,187-04
405	7,311-05	1,047-04	1,037-03	1,706-03	1,018-04	2,535-04
410	8,317-05	1,106-04	1,009-03	1,541-03	1,028-04	2,606-04
415	8,629-05	1,116-04	9,908-04	1,584-03	1,031-04	2,558-04
420	8,709-05	1,191-04	9,727-04	1,690-03	1,158-04	2,488-04
425	9,549-05	1,342-04	9,462-04	1,644-03	1,419-04	2,376-04
430	1,086-04	1,445-04	9,120-04	1,445-03	1,644-04	2,831-04
435	1,342-04	1,614-04	8,953-04	1,291-03	1,940-04	3,435-04
440	1,555-04	1,770-04	8,871-04	1,419-03	2,208-04	3,597-04
445	1,721-04	1,940-04	8,709-04	1,499-03	2,421-04	4,130-04
450	2,032-04	2,147-04	8,472-04	1,458-03	2,728-04	4,365-04
455	2,269-04	2,249-04	8,317-04	1,419-03	2,964-04	4,373-04
460	2,443-04	2,355-04	8,090-04	1,380-03	3,311-04	4,570-04
465	2,582-04	2,454-04	7,870-04	1,318-03	3,467-04	4,613-04
470	2,630-04	2,466-04	7,655-04	1,258-03	3,597-04	4,570-04
475	2,703-04	2,558-04	7,516-04	1,202-03	3,767-04	4,742-04
480	2,831-04	2,630-04	7,379-04	1,127-03	3,944-04	4,920-04
485	2,823-04	2,535-04	7,046-04	9,817-04	4,055-04	4,934-04
490	2,805-04	2,539-04	6,918-04	1,018-03	4,130-04	5,011-04
495	2,884-04	2,606-04	6,792-04	1,076-03	4,092-04	5,105-04
500	2,876-04	2,553-04	6,668-04	1,066-03	4,055-04	5,114-04
505	2,857-04	2,582-04	6,546-04	1,037-03	3,944-04	5,152-04
510	2,910-04	2,618-04	6,426-04	1,003-03	3,908-04	5,058-04
515	2,779-04	2,551-04	6,309-04	9,727-04	3,897-04	4,875-04
520	2,813-04	2,601-04	6,194-04	9,462-04	4,207-04	4,965-04
525	3,047-04	2,728-04	6,081-04	9,120-04	4,698-04	5,152-04
530	3,467-04	2,857-04	5,970-04	8,871-04	5,248-04	5,296-04
535	3,837-04	2,964-04	5,861-04	8,629-04	5,296-04	5,395-04
540	3,981-04	2,992-04	5,649-04	8,394-04	5,238-04	5,380-04
545	4,017-04	3,006-04	5,495-04	8,165-04	5,316-04	5,390-04
550	4,092-04	3,047-04	5,345-04	7,943-04	5,701-04	5,445-04
555	4,168-04	3,133-04	5,199-04	7,726-04	5,754-04	5,495-04
560	4,285-04	3,191-04	5,058-04	7,516-04	5,649-04	5,480-04
565	4,297-04	3,280-04	4,920-04	7,311-04	5,861-04	5,445-04
570	4,365-04	3,296-04	4,786-04	7,177-04	6,137-04	5,445-04
575	4,487-04	3,280-04	4,698-04	6,982-04	6,367-04	5,395-04
580	4,655-04	3,341-04	4,655-04	6,854-04	6,546-04	5,345-04
585	4,786-04	3,388-04	4,570-04	6,606-04	6,528-04	5,296-04
590	4,570-04	3,372-04	4,487-04	6,426-04	6,309-04	5,301-04
595	4,583-04	3,341-04	4,405-04	6,309-04	6,486-04	5,282-04
600	4,647-04	3,351-04	4,325-04	6,194-04	6,792-04	5,345-04
605	4,742-04	3,404-04	4,285-04	6,025-04	7,046-04	5,296-04
610	4,643-04	3,385-04	4,207-04	5,807-04	7,177-04	5,286-04

\ BS λ \ Sp nm \ V	8008 K4III 5	8011 K0III 5,16	8047 B1IV: 4,75	8075 A0V 4,06	8089 K4II 4,53	8093 G8III 4,51
615	4,634-04	3,366-04	4,130-04	5,649-04	7,158-04	5,248-04
620	4,664-04	3,341-04	4,055-04	5,546-04	6,982-04	5,199-04
625	4,698-04	3,363-04	3,981-04	5,395-04	6,779-04	5,152-04
630	4,875-04	3,397-04	3,944-04	5,248-04	6,854-04	5,199-04
635	4,861-04	3,388-04	3,908-04	5,152-04	7,033-04	5,185-04
640	4,830-04	3,360-04	3,872-04	4,965-04	7,379-04	5,209-04
645	4,884-04	3,369-04	3,801-04	4,786-04	7,585-04	5,152-04
650	5,011-04	3,357-04	3,872-04	4,655-04	7,655-04	5,105-04
655	4,965-04	3,335-04	4,168-04	4,017-04	7,726-04	4,920-04
660	4,920-04	3,332-04	3,981-04	3,981-04	7,705-04	5,090-04
665	4,831-04	3,326-04	3,698-04	4,405-04	7,741-04	5,114-04
670	4,956-04	3,311-04	3,467-04	4,365-04	7,641-04	5,058-04
675	4,998-04	3,338-04	3,404-04	4,285-04	7,670-04	5,011-04
680	4,988-04	3,372-04	3,311-04	4,168-04	7,684-04	4,965-04
685	4,993-04	3,354-04	3,250-04	4,055-04	7,663-04	4,920-04
690	4,817-04	3,341-04	3,191-04	3,981-04	7,564-04	4,875-04
695	4,943-04	3,326-04	3,133-04	3,908-04	7,571-04	4,830-04
700	4,911-04	3,305-04	3,104-04	3,837-04	7,516-04	4,786-04
705	4,902-04	3,280-04	3,076-04	3,767-04	7,488-04	4,742-04
710	4,897-04	3,265-04	3,019-04	3,698-04	7,447-04	4,698-04
715	4,906-04	3,221-04	2,992-04	3,630-04	7,413-04	4,655-04
720	4,830-04	3,162-04	2,937-04	3,531-04	7,426-04	4,613-04
725	4,875-04	3,153-04	2,884-04	3,467-04	7,379-04	4,570-04
730	4,915-04	3,156-04	2,831-04	3,372-04	7,358-04	4,579-04
735	4,965-04	3,147-04	2,754-04	3,311-04	7,372-04	4,528-04
740	4,920-04	3,118-04	2,679-04	3,250-04	7,311-04	4,516-04
745	4,866-04	3,076-04	2,630-04	3,162-04	7,284-04	4,537-04
750	4,906-04	3,047-04	2,558-04	3,104-04	7,297-04	4,487-04
755	4,929-04	3,059-04	2,511-04	3,047-04	7,244-04	4,446-04
760	5,011-04	3,104-04	2,443-04	2,992-04	7,271-04	4,405-04
765	5,058-04	3,133-04	2,398-04	2,937-04	7,251-04	4,325-04
770	5,105-04	3,121-04	2,355-04	2,884-04	7,257-04	4,246-04
775	5,199-04	3,098-04	2,290-04	2,831-04	7,224-04	4,168-04
780	5,214-04	3,039-04	2,249-04	2,779-04	7,177-04	4,130-04
785	5,248-04	3,019-04	2,208-04	2,728-04	7,144-04	4,092-04
790	5,238-04	2,992-04	2,187-04	2,679-04	7,158-04	4,055-04
795	5,223-04	2,964-04	2,147-04	2,606-04	7,171-04	4,017-04
800	5,190-04	2,910-04	2,108-04	2,558-04	7,112-04	3,944-04
805	5,152-04	2,884-04	2,070-04	2,511-04	7,125-04	3,933-04
810	5,090-04	2,857-04	2,032-04	2,466-04	7,092-04	3,908-04
815	5,081-04	2,876-04	1,995-04	2,421-04	7,046-04	3,872-04
820	5,048-04	2,897-04	1,958-04	2,376-04	7,033-04	3,837-04
825	5,035-04	2,876-04	1,905-04	2,333-04	7,014-04	3,801-04
830	5,002-04	2,870-04	1,870-04	2,290-04	7,027-04	3,767-04
835	4,988-04	2,852-04	1,836-04	2,249-04	6,982-04	3,732-04
840	4,965-04	2,831-04	1,803-04	2,208-04	6,995-04	3,698-04
845	4,952-04	2,823-04	1,770-04	2,167-04	6,963-04	3,664-04
850	4,961-04	2,818-04	1,721-04	2,128-04	6,918-04	3,630-04
855	5,011-04	2,805-04	1,690-04	2,108-04	6,943-04	3,597-04
860	5,058-04	2,800-04	1,659-04	2,070-04	6,924-04	3,564-04
865	5,105-04	2,792-04	1,629-04	2,032-04	6,937-04	3,531-04
870	5,152-04	2,779-04	1,599-04	1,995-04	6,886-04	3,499-04
875	5,199-04	2,703-04	1,570-04	1,958-04	6,899-04	3,467-04
880	5,248-04	2,728-04	1,541-04	1,923-04	6,854-04	3,435-04
885	5,257-04	2,716-04	1,513-04	1,887-04	6,835-04	3,404-04
890	5,296-04	2,698-04	1,485-04	1,870-04	6,829-04	3,372-04
895	5,311-04	2,679-04	1,445-04	1,836-04	6,848-04	3,341-04
900	5,345-04	2,630-04	1,419-04	1,819-04	6,792-04	3,311-04

\ BS λ \ Sp nm \ V	8097 F0I 4,68	8115 G8II 3,19	8123 F8V 4,48	8131 G0III 3,92	8143 B9Ia: 4,23	8167 G8III 4,28
320	3,047-04	3,076-04	3,191-04	3,908-04	1,018-03	1,472-04
325	3,104-04	3,311-04	3,250-04	3,981-04	1,009-03	1,570-04
330	3,133-04	3,531-04	3,311-04	4,092-04	1,001-03	1,614-04
335	3,162-04	3,435-04	3,435-04	4,207-04	9,817-04	1,513-04
340	3,191-04	3,564-04	3,499-04	4,285-04	9,638-04	1,472-04
345	3,221-04	4,055-04	3,564-04	4,405-04	9,549-04	1,599-04
350	3,212-04	4,130-04	3,664-04	4,446-04	9,462-04	1,786-04
355	3,227-04	3,872-04	3,698-04	4,434-04	9,375-04	1,995-04
360	3,224-04	4,613-04	3,837-04	4,462-04	9,349-04	2,249-04
365	3,229-04	5,915-04	3,908-04	4,698-04	9,727-04	2,466-04
370	3,280-04	6,081-04	3,981-04	5,248-04	1,116-03	2,606-04
375	3,435-04	5,649-04	4,130-04	5,915-04	1,318-03	2,507-04
380	3,801-04	4,920-04	4,207-04	6,792-04	1,499-03	2,269-04
385	4,130-04	5,011-04	4,365-04	7,447-04	1,584-03	2,376-04
390	4,528-04	5,546-04	4,405-04	7,516-04	1,599-03	2,884-04
395	4,487-04	6,918-04	4,207-04	7,585-04	1,555-03	3,564-04
400	4,786-04	8,953-04	5,011-04	9,462-04	1,513-03	4,246-04
405	6,251-04	1,076-03	5,495-04	1,047-03	1,432-03	4,365-04
410	6,081-04	1,018-03	5,546-04	9,549-04	1,330-03	4,246-04
415	6,606-04	9,462-04	5,754-04	1,018-03	1,355-03	4,092-04
420	6,729-04	9,981-04	5,915-04	1,076-03	1,326-03	4,246-04
425	6,486-04	1,096-03	5,861-04	1,073-03	1,282-03	4,528-04
430	5,970-04	1,180-03	5,248-04	9,963-04	1,213-03	4,786-04
435	5,546-04	1,282-03	5,199-04	9,462-04	1,148-03	5,152-04
440	6,081-04	1,367-03	6,081-04	1,056-03	1,191-03	5,445-04
445	6,546-04	1,458-03	6,251-04	1,127-03	1,169-03	5,807-04
450	6,528-04	1,555-03	6,367-04	1,148-03	1,144-03	6,194-04
455	6,486-04	1,644-03	6,379-04	1,158-03	1,127-03	6,546-04
460	6,426-04	1,706-03	6,426-04	1,156-03	1,106-03	6,606-04
465	6,367-04	1,690-03	6,409-04	1,148-03	1,086-03	6,426-04
470	6,194-04	1,674-03	6,309-04	1,137-03	1,047-03	6,486-04
475	6,025-04	1,753-03	6,194-04	1,127-03	1,028-03	6,729-04
480	5,546-04	1,803-03	6,081-04	1,106-03	1,009-03	6,792-04
485	5,058-04	1,753-03	5,546-04	1,028-03	9,727-04	6,779-04
490	5,248-04	1,757-03	5,807-04	1,018-03	9,289-04	6,760-04
495	5,495-04	1,819-03	6,025-04	1,076-03	9,462-04	6,668-04
500	5,445-04	1,870-03	6,036-04	1,066-03	9,204-04	6,606-04
505	5,395-04	1,853-03	6,081-04	1,047-03	9,036-04	6,631-04
510	5,296-04	1,819-03	6,053-04	1,037-03	8,871-04	6,729-04
515	5,199-04	1,786-03	5,970-04	1,009-03	8,709-04	6,792-04
520	5,105-04	1,786-03	5,981-04	9,817-04	8,550-04	6,854-04
525	5,011-04	1,819-03	5,915-04	9,799-04	8,394-04	6,823-04
530	4,920-04	1,870-03	5,904-04	9,981-04	8,241-04	6,792-04
535	4,830-04	1,887-03	5,861-04	1,009-03	8,090-04	6,668-04
540	4,742-04	1,905-03	5,866-04	1,006-03	7,943-04	6,643-04
545	4,655-04	1,923-03	5,807-04	9,963-04	7,798-04	6,729-04
550	4,570-04	1,930-03	5,754-04	9,908-04	7,585-04	6,792-04
555	4,487-04	1,940-03	5,701-04	9,853-04	7,447-04	6,854-04
560	4,365-04	1,937-03	5,649-04	9,835-04	7,379-04	6,792-04
565	4,246-04	1,931-03	5,597-04	9,638-04	7,177-04	6,668-04
570	4,168-04	1,939-03	5,546-04	9,602-04	7,046-04	6,649-04
575	4,055-04	1,946-03	5,536-04	9,549-04	6,918-04	6,729-04
580	3,981-04	1,942-03	5,495-04	9,462-04	6,792-04	6,854-04
585	3,908-04	1,933-03	5,445-04	9,375-04	6,606-04	6,842-04
590	3,837-04	1,937-03	5,395-04	9,289-04	6,426-04	6,792-04
595	3,732-04	1,923-03	5,345-04	9,204-04	6,367-04	6,729-04
600	3,664-04	1,905-03	5,296-04	9,036-04	6,194-04	6,668-04
605	3,597-04	1,896-03	5,248-04	8,953-04	6,081-04	6,606-04
610	3,531-04	1,887-03	5,152-04	8,790-04	5,970-04	6,546-04

\ BS λ \ Sp nm \ V	8097 F0I 4,68	8115 G8II 3,19	8123 F8V 4,48	8131 G0III 3,92	8143 B9Ia: 4,23	8167 G8III 4,28
615	3,499-04	1,870-03	5,105-04	8,709-04	5,861-04	6,486-04
620	3,435-04	1,865-03	5,058-04	8,629-04	5,701-04	6,426-04
625	3,372-04	1,853-03	5,011-04	8,472-04	5,597-04	6,367-04
630	3,311-04	1,836-03	4,993-04	8,394-04	5,495-04	6,297-04
635	3,250-04	1,829-03	4,920-04	8,317-04	5,395-04	6,332-04
640	3,191-04	1,819-03	4,875-04	8,241-04	5,296-04	6,251-04
645	3,162-04	1,803-03	4,786-04	8,090-04	5,199-04	6,194-04
650	3,076-04	1,786-03	4,698-04	7,870-04	5,105-04	6,137-04
655	2,910-04	1,770-03	4,325-04	7,585-04	4,875-04	6,081-04
660	2,728-04	1,753-03	4,528-04	7,613-04	4,742-04	6,025-04
665	2,910-04	1,737-03	4,516-04	7,726-04	4,830-04	5,970-04
670	2,857-04	1,721-03	4,487-04	7,798-04	4,698-04	5,953-04
675	2,831-04	1,706-03	4,446-04	7,705-04	4,570-04	5,915-04
680	2,779-04	1,690-03	4,405-04	7,655-04	4,487-04	5,861-04
685	2,728-04	1,674-03	4,325-04	7,516-04	4,365-04	5,850-04
690	2,679-04	1,644-03	4,246-04	7,447-04	4,246-04	5,807-04
695	2,630-04	1,639-03	4,168-04	7,379-04	4,168-04	5,754-04
700	2,582-04	1,614-03	4,130-04	7,244-04	4,092-04	5,701-04
705	2,535-04	1,611-03	4,055-04	7,177-04	4,017-04	5,649-04
710	2,488-04	1,599-03	4,017-04	7,046-04	3,944-04	5,633-04
715	2,443-04	1,581-03	3,944-04	6,982-04	3,872-04	5,597-04
720	2,398-04	1,570-03	3,908-04	6,918-04	3,801-04	5,546-04
725	2,355-04	1,555-03	3,837-04	6,792-04	3,732-04	5,495-04
730	2,312-04	1,527-03	3,801-04	6,668-04	3,664-04	5,445-04
735	2,249-04	1,523-03	3,732-04	6,606-04	3,597-04	5,430-04
740	2,187-04	1,513-03	3,698-04	6,546-04	3,531-04	5,395-04
745	2,147-04	1,499-03	3,664-04	6,426-04	3,435-04	5,345-04
750	2,108-04	1,485-03	3,630-04	6,309-04	3,372-04	5,296-04
755	2,070-04	1,472-03	3,597-04	6,251-04	3,280-04	5,248-04
760	2,032-04	1,458-03	3,564-04	6,194-04	3,221-04	5,199-04
765	2,013-04	1,445-03	3,499-04	6,081-04	3,162-04	5,138-04
770	1,976-04	1,432-03	3,435-04	6,025-04	3,104-04	5,171-04
775	1,940-04	1,419-03	3,404-04	5,970-04	3,076-04	5,105-04
780	1,905-04	1,393-03	3,372-04	5,861-04	3,019-04	5,058-04
785	1,870-04	1,380-03	3,341-04	5,807-04	2,964-04	5,011-04
790	1,836-04	1,367-03	3,280-04	5,754-04	2,910-04	4,965-04
795	1,803-04	1,365-03	3,250-04	5,649-04	2,857-04	4,965-04
800	1,770-04	1,355-03	3,191-04	5,597-04	2,831-04	4,920-04
805	1,737-04	1,342-03	3,162-04	5,546-04	2,805-04	4,875-04
810	1,706-04	1,330-03	3,133-04	5,495-04	2,754-04	4,830-04
815	1,690-04	1,318-03	3,076-04	5,445-04	2,703-04	4,786-04
820	1,659-04	1,294-03	3,047-04	5,345-04	2,679-04	4,742-04
825	1,644-04	1,298-03	3,019-04	5,296-04	2,654-04	4,733-04
830	1,629-04	1,270-03	2,992-04	5,248-04	2,606-04	4,698-04
835	1,599-04	1,258-03	2,964-04	5,152-04	2,582-04	4,655-04
840	1,584-04	1,247-03	2,937-04	5,138-04	2,558-04	4,613-04
845	1,570-04	1,243-03	2,884-04	5,058-04	2,511-04	4,570-04
850	1,541-04	1,224-03	2,857-04	5,011-04	2,466-04	4,528-04
855	1,527-04	1,213-03	2,831-04	4,965-04	2,443-04	4,487-04
860	1,499-04	1,202-03	2,805-04	4,875-04	2,398-04	4,446-04
865	1,485-04	1,191-03	2,754-04	4,861-04	2,376-04	4,434-04
870	1,472-04	1,180-03	2,728-04	4,786-04	2,333-04	4,425-04
875	1,458-04	1,177-03	2,703-04	4,742-04	2,312-04	4,405-04
880	1,432-04	1,169-03	2,679-04	4,698-04	2,290-04	4,365-04
885	1,419-04	1,158-03	2,654-04	4,655-04	2,269-04	4,325-04
890	1,393-04	1,148-03	2,630-04	4,613-04	2,228-04	4,285-04
895	1,367-04	1,137-03	2,606-04	4,596-04	2,208-04	4,273-04
900	1,355-04	1,134-03	2,558-04	4,570-04	2,187-04	4,246-04

\ BS λ \ Sp nm \ V	8173 K1III 4,09	8225 M1III 4,55	8228 K0III 5,23	8255 K1III 4,88	8278 F2III 3,66	8284 M1III 5,1
320		1,803-05		4,365-05	6,251-04	7,244-06
325	7,655-05	1,819-05		4,613-05	6,486-04	8,317-06
330	9,817-05	1,836-05	6,546-05	4,875-05	6,606-04	9,817-06
335	1,037-04	1,853-05	6,426-05	5,105-05	6,729-04	1,066-05
340	1,127-04	1,905-05	6,309-05	5,445-05	6,792-04	1,180-05
345	1,158-04	2,032-05	6,321-05	5,701-05	6,854-04	1,106-05
350	1,137-04	2,333-05	6,668-05	5,597-05	6,835-04	1,213-05
355	1,125-04	2,558-05	6,692-05	5,495-05	6,880-04	1,458-05
360	1,330-04	2,805-05	7,655-05	6,918-05	6,848-04	1,786-05
365	1,770-04	2,857-05	1,009-04	8,317-05	7,046-04	2,249-05
370	1,674-04	3,191-05	9,727-05	8,394-05	8,317-04	2,128-05
375	1,380-04	3,499-05	8,790-05	7,798-05	9,549-04	2,032-05
380	1,127-04	3,372-05	8,709-05	7,244-05	1,096-03	2,187-05
385	1,213-04	3,379-05	8,165-05	7,112-05	1,294-03	2,355-05
390	1,499-04	3,908-05	9,036-05	8,241-05	1,485-03	2,228-05
395	1,923-04	4,786-05	1,148-04	1,158-04	1,432-03	2,333-05
400	3,019-04	7,046-05	1,527-04	1,445-04	1,527-03	3,531-05
405	3,435-04	9,638-05	1,819-04	1,819-04	1,674-03	5,105-05
410	3,426-04	1,076-04	1,803-04	1,770-04	1,513-03	5,701-05
415	3,311-04	1,116-04	1,737-04	1,706-04	1,555-03	6,025-05
420	3,597-04	1,202-04	1,786-04	1,803-04	1,721-03	6,194-05
425	3,872-04	1,644-04	1,887-04	1,995-04	1,706-03	6,486-05
430	4,325-04	1,803-04	2,013-04	2,187-04	1,499-03	8,550-05
435	4,786-04	2,013-04	2,208-04	2,376-04	1,527-03	1,086-04
440	5,296-04	2,466-04	2,421-04	2,606-04	1,614-03	1,180-04
445	5,754-04	3,499-04	2,606-04	2,884-04	1,674-03	1,367-04
450	6,309-04	3,076-04	2,754-04	3,162-04	1,690-03	1,584-04
455	6,546-04	3,250-04	2,857-04	3,404-04	1,671-03	1,770-04
460	6,668-04	3,435-04	2,964-04	3,499-04	1,681-03	1,940-04
465	6,729-04	3,564-04	2,956-04	3,467-04	1,659-03	2,013-04
470	6,754-04	3,698-04	2,910-04	3,404-04	1,644-03	2,070-04
475	6,918-04	3,664-04	2,992-04	3,467-04	1,599-03	2,089-04
480	7,244-04	3,708-04	3,104-04	3,664-04	1,445-03	2,070-04
485	7,224-04	3,767-04	3,019-04	3,801-04	1,367-03	2,167-04
490	7,217-04	3,872-04	2,937-04	3,732-04	1,393-03	2,376-04
495	7,379-04	4,055-04	2,964-04	3,664-04	1,458-03	2,398-04
500	7,447-04	4,365-04	2,905-04	3,698-04	1,472-03	2,290-04
505	7,358-04	4,655-04	2,884-04	3,791-04	1,445-03	2,355-04
510	7,177-04	4,487-04	2,959-04	3,767-04	1,419-03	2,333-04
515	7,046-04	4,207-04	2,876-04	3,688-04	1,393-03	2,208-04
520	7,244-04	4,168-04	2,902-04	3,597-04	1,367-03	2,333-04
525	8,016-04	4,875-04	3,076-04	3,691-04	1,342-03	2,779-04
530	8,317-04	5,495-04	3,221-04	3,981-04	1,318-03	3,191-04
535	8,394-04	5,807-04	3,311-04	4,130-04	1,294-03	3,404-04
540	8,472-04	6,025-04	3,372-04	4,168-04	1,270-03	3,499-04
545	8,448-04	6,137-04	3,363-04	4,246-04	1,247-03	3,435-04
550	8,379-04	6,120-04	3,369-04	4,285-04	1,224-03	3,467-04
555	8,550-04	6,008-04	3,357-04	4,325-04	1,191-03	3,597-04
560	8,574-04	5,970-04	3,341-04	4,365-04	1,169-03	3,564-04
565	8,629-04	6,309-04	3,335-04	4,405-04	1,158-03	3,571-04
570	8,709-04	6,606-04	3,388-04	4,413-04	1,137-03	3,698-04
575	8,953-04	6,918-04	3,397-04	4,446-04	1,116-03	3,944-04
580	9,204-04	7,177-04	3,451-04	4,462-04	1,096-03	4,130-04
585	9,120-04	6,008-04	3,499-04	4,487-04	1,076-03	3,872-04
590	8,937-04	5,395-04	3,531-04	4,479-04	1,056-03	3,499-04
595	9,036-04	6,426-04	3,564-04	4,504-04	1,037-03	3,564-04
600	9,187-04	6,899-04	3,597-04	4,495-04	1,018-03	4,168-04
605	9,103-04	7,379-04	3,580-04	4,438-04	9,981-04	4,613-04
610	9,086-04	7,358-04	3,531-04	4,397-04	9,817-04	4,698-04

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615	9,078-04	6,792-04	3,467-04	4,357-04	9,638-04	4,528-04
620	9,036-04	6,081-04	3,435-04	4,313-04	9,462-04	4,168-04
625	9,094-04	6,486-04	3,426-04	4,242-04	9,289-04	3,908-04
630	9,011-04	7,379-04	3,432-04	4,230-04	9,120-04	3,981-04
635	8,937-04	7,798-04	3,460-04	4,317-04	9,036-04	4,168-04
640	8,920-04	8,090-04	3,522-04	4,389-04	8,871-04	4,698-04
645	8,945-04	8,165-04	3,557-04	4,349-04	8,629-04	4,965-04
650	9,061-04	8,150-04	3,548-04	4,345-04	8,317-04	4,952-04
655	9,111-04	8,068-04	3,493-04	4,321-04	7,798-04	5,011-04
660	9,078-04	7,776-04	3,525-04	4,305-04	7,726-04	5,021-04
665	8,953-04	7,585-04	3,515-04	4,285-04	7,870-04	4,875-04
670	8,871-04	7,655-04	3,509-04	4,277-04	8,016-04	4,786-04
675	8,790-04	7,870-04	3,483-04	4,238-04	7,943-04	4,698-04
680	8,774-04	8,394-04	3,429-04	4,207-04	7,776-04	4,613-04
685	8,757-04	9,036-04	3,419-04	4,191-04	7,585-04	4,786-04
690	8,782-04	9,289-04	3,404-04	4,168-04	7,447-04	5,011-04
695	8,629-04	9,462-04	3,388-04	4,130-04	7,311-04	5,248-04
700	8,394-04	9,549-04	3,357-04	4,092-04	7,177-04	5,445-04
705	8,241-04	8,550-04	3,311-04	4,055-04	7,046-04	5,011-04
710	8,218-04	7,447-04	3,305-04	4,017-04	6,918-04	4,570-04
715	8,090-04	7,585-04	3,326-04	3,981-04	6,792-04	4,365-04
720	7,798-04	8,472-04	3,299-04	3,970-04	6,668-04	4,786-04
725	7,655-04	9,036-04	3,221-04	3,944-04	6,546-04	5,296-04
730	7,670-04	9,289-04	3,229-04	3,908-04	6,426-04	5,754-04
735	7,783-04	9,727-04	3,235-04	3,872-04	6,367-04	6,251-04
740	7,762-04	9,908-04	3,265-04	3,837-04	6,251-04	6,606-04
745	7,726-04	9,972-04	3,311-04	3,801-04	6,137-04	6,792-04
750	7,516-04	9,549-04	3,357-04	3,791-04	6,025-04	6,982-04
755	7,379-04	9,264-04	3,341-04	3,767-04	5,861-04	6,963-04
760	7,365-04	8,629-04	3,326-04	3,732-04	5,754-04	6,918-04
765	7,447-04	8,653-04	3,311-04	3,698-04	5,649-04	6,792-04
770	7,502-04	8,871-04	3,280-04	3,664-04	5,546-04	6,606-04
775	7,488-04	8,790-04	3,250-04	3,630-04	5,445-04	6,546-04
780	7,495-04	9,289-04	3,221-04	3,620-04	5,395-04	6,528-04
785	7,358-04	9,700-04	3,176-04	3,597-04	5,296-04	6,558-04
790	7,311-04	1,047-03	3,147-04	3,564-04	5,199-04	6,552-04
795	6,918-04	9,817-04	3,133-04	3,531-04	5,152-04	6,668-04
800	6,854-04	9,963-04	3,104-04	3,499-04	5,058-04	6,655-04
805	6,835-04	1,037-03	3,076-04	3,467-04	4,965-04	6,661-04
810	6,792-04	1,076-03	3,084-04	3,435-04	4,875-04	6,729-04
815	6,804-04	1,074-03	3,098-04	3,404-04	4,830-04	6,854-04
820	6,842-04	1,066-03	3,047-04	3,372-04	4,742-04	7,112-04
825	6,867-04	1,063-03	3,033-04	3,341-04	4,655-04	7,046-04
830	6,905-04	1,056-03	3,042-04	3,311-04	4,570-04	7,092-04
835	6,779-04	1,052-03	3,036-04	3,280-04	4,528-04	6,918-04
840	6,668-04	1,047-03	3,019-04	3,250-04	4,446-04	6,854-04
845	6,546-04	1,045-03	3,014-04	3,221-04	4,365-04	6,867-04
850	6,426-04	1,042-03	3,011-04	3,191-04	4,325-04	6,918-04
855	6,367-04	1,037-03	3,033-04	3,162-04	4,246-04	6,982-04
860	6,356-04	1,034-03	3,047-04	3,133-04	4,207-04	7,046-04
865	6,415-04	1,028-03	3,033-04	3,104-04	4,130-04	7,112-04
870	6,297-04	1,018-03	3,008-04	3,095-04	4,092-04	7,125-04
875	6,194-04	1,009-03	2,964-04	3,076-04	4,055-04	7,046-04
880	6,137-04	1,005-03	2,937-04	3,047-04	3,981-04	6,982-04
885	6,126-04	9,972-04	2,884-04	3,039-04	3,944-04	6,969-04
890	6,183-04	9,990-04	2,831-04	3,019-04	3,872-04	6,995-04
895	6,115-04	1,002-03	2,805-04	2,992-04	3,837-04	7,001-04
900	6,120-04	1,000-03	2,818-04	2,964-04	3,801-04	6,975-04

\ BS λ \ Sp nm \ V	8288 G8III 4,72	8301 B3V 4,66	8309/10 F3V: 4,5	8315 F5IV 4,14	8317 K0III 4,55	8321 K0Ib 5,29
320	1,158-04	1,270-03	3,311-04	4,405-04	5,345-05	1,753-05
325	1,224-04	1,235-03	3,435-04	4,613-04	5,754-05	1,819-05
330	1,270-04	1,191-03	3,531-04	4,875-04	6,137-05	1,940-05
335	1,221-04	1,158-03	3,664-04	5,011-04	6,729-05	2,070-05
340	1,191-04	1,137-03	3,767-04	5,152-04	7,244-05	2,051-05
345	1,268-04	1,096-03	3,872-04	5,248-04	7,585-05	2,167-05
350	1,432-04	1,066-03	3,981-04	5,296-04	7,516-05	2,355-05
355	1,419-04	1,037-03	4,092-04	5,345-04	7,244-05	2,511-05
360	1,355-04	1,009-03	4,207-04	5,395-04	8,016-05	2,679-05
365	1,342-04	9,908-04	4,325-04	5,495-04	9,638-05	3,133-05
370	1,458-04	9,638-04	4,446-04	5,807-04	1,047-04	3,597-05
375	1,644-04	9,972-04	4,570-04	6,309-04	9,289-05	3,341-05
380	1,737-04	1,180-03	4,742-04	6,918-04	7,943-05	3,250-05
385	1,733-04	1,367-03	4,786-04	7,112-04	8,016-05	3,531-05
390	1,706-04	1,362-03	4,698-04	7,244-04	9,727-05	3,499-05
395	1,737-04	1,318-03	5,248-04	7,516-04	1,224-04	3,944-05
400	2,187-04	1,270-03	6,025-04	8,016-04	1,770-04	6,194-05
405	2,630-04	1,202-03	6,426-04	8,472-04	2,208-04	7,798-05
410	2,992-04	1,158-03	5,807-04	8,165-04	2,032-04	7,776-05
415	3,047-04	1,106-03	6,606-04	8,953-04	1,976-04	7,655-05
420	2,964-04	1,056-03	6,729-04	9,549-04	2,187-04	8,472-05
425	2,937-04	1,018-03	6,367-04	9,727-04	2,421-04	9,908-05
430	3,019-04	9,817-04	6,309-04	9,120-04	2,654-04	1,148-04
435	3,311-04	9,462-04	5,861-04	9,036-04	2,964-04	1,282-04
440	3,597-04	9,120-04	6,668-04	9,727-04	3,280-04	1,355-04
445	3,837-04	8,871-04	6,854-04	1,002-03	3,630-04	1,472-04
450	4,092-04	8,550-04	6,918-04	1,009-03	4,055-04	1,629-04
455	4,285-04	8,241-04	6,905-04	1,006-03	4,246-04	1,737-04
460	4,365-04	8,016-04	6,854-04	1,004-03	4,285-04	1,887-04
465	4,285-04	7,726-04	6,792-04	9,981-04	4,207-04	1,976-04
470	4,207-04	7,516-04	6,729-04	9,908-04	4,246-04	2,032-04
475	4,277-04	7,311-04	6,668-04	9,817-04	4,446-04	2,108-04
480	4,357-04	7,112-04	6,606-04	9,727-04	4,613-04	2,208-04
485	4,349-04	6,854-04	6,025-04	8,550-04	4,655-04	2,167-04
490	4,246-04	6,668-04	6,546-04	9,462-04	4,698-04	2,173-04
495	4,277-04	6,486-04	6,486-04	9,375-04	4,655-04	2,228-04
500	4,325-04	6,251-04	6,426-04	9,289-04	4,613-04	2,234-04
505	4,353-04	6,081-04	6,367-04	9,204-04	4,570-04	2,290-04
510	4,345-04	5,970-04	6,309-04	9,036-04	4,487-04	2,355-04
515	4,191-04	5,807-04	6,251-04	8,953-04	4,446-04	2,299-04
520	4,168-04	5,546-04	6,137-04	8,871-04	4,570-04	2,333-04
525	4,199-04	5,445-04	6,081-04	8,790-04	4,830-04	2,443-04
530	4,405-04	5,248-04	6,025-04	8,709-04	5,152-04	2,630-04
535	4,570-04	5,105-04	5,970-04	8,629-04	5,248-04	2,754-04
540	4,558-04	4,965-04	5,915-04	8,472-04	5,199-04	2,857-04
545	4,487-04	4,875-04	5,861-04	8,394-04	5,238-04	2,884-04
550	4,528-04	4,698-04	5,807-04	8,317-04	5,296-04	2,937-04
555	4,558-04	4,570-04	5,754-04	8,165-04	5,345-04	3,019-04
560	4,613-04	4,446-04	5,701-04	8,090-04	5,395-04	3,028-04
565	4,562-04	4,325-04	5,649-04	8,016-04	5,445-04	3,047-04
570	4,446-04	4,207-04	5,597-04	7,943-04	5,455-04	3,076-04
575	4,361-04	4,092-04	5,495-04	7,870-04	5,495-04	3,133-04
580	4,397-04	4,017-04	5,445-04	7,798-04	5,546-04	3,221-04
585	4,438-04	3,908-04	5,395-04	7,655-04	5,536-04	3,280-04
590	4,458-04	3,767-04	5,345-04	7,585-04	5,597-04	3,191-04
595	4,450-04	3,664-04	5,248-04	7,447-04	5,587-04	3,221-04
600	4,462-04	3,564-04	5,199-04	7,379-04	5,618-04	3,280-04
605	4,442-04	3,467-04	5,152-04	7,311-04	5,602-04	3,341-04
610	4,393-04	3,372-04	5,105-04	7,177-04	5,649-04	3,332-04

\ BS λ \ Sp nm \ V	8288 G8III 4,72	8301 B3V 4,66	8309/10 F3V: 4,5	8315 F5IV 4,14	8317 K0III 4,55	8321 K0Ib 5,29
615	4,385-04	3,280-04	5,058-04	7,112-04	5,628-04	3,311-04
620	4,353-04	3,191-04	5,011-04	7,046-04	5,633-04	3,250-04
625	4,345-04	3,104-04	4,920-04	6,982-04	5,659-04	3,162-04
630	4,357-04	3,019-04	4,875-04	6,918-04	5,638-04	3,173-04
635	4,325-04	2,937-04	4,830-04	6,854-04	5,633-04	3,244-04
640	4,285-04	2,857-04	4,786-04	6,729-04	5,597-04	3,305-04
645	4,277-04	2,779-04	4,742-04	6,668-04	5,582-04	3,299-04
650	4,246-04	2,703-04	4,613-04	6,546-04	5,618-04	3,302-04
655	4,207-04	2,630-04	4,207-04	5,649-04	5,602-04	3,241-04
660	4,191-04	2,558-04	4,570-04	5,970-04	5,576-04	3,320-04
665	4,195-04	2,488-04	4,558-04	6,194-04	5,546-04	3,372-04
670	4,168-04	2,421-04	4,528-04	6,137-04	5,525-04	3,435-04
675	4,130-04	2,376-04	4,446-04	6,081-04	5,536-04	3,426-04
680	4,111-04	2,312-04	4,365-04	5,970-04	5,566-04	3,432-04
685	4,092-04	2,249-04	4,285-04	5,915-04	5,495-04	3,422-04
690	4,055-04	2,187-04	4,207-04	5,861-04	5,480-04	3,404-04
695	4,040-04	2,128-04	4,130-04	5,754-04	5,445-04	3,296-04
700	4,017-04	2,089-04	4,092-04	5,649-04	5,425-04	3,221-04
705	3,981-04	2,051-04	4,017-04	5,597-04	5,395-04	3,212-04
710	3,944-04	2,013-04	3,981-04	5,546-04	5,345-04	3,206-04
715	3,908-04	1,958-04	3,908-04	5,445-04	5,330-04	3,191-04
720	3,897-04	1,905-04	3,854-04	5,345-04	5,296-04	3,133-04
725	3,872-04	1,870-04	3,801-04	5,296-04	5,248-04	3,104-04
730	3,837-04	1,819-04	3,732-04	5,199-04	5,199-04	3,098-04
735	3,822-04	1,786-04	3,664-04	5,152-04	5,152-04	3,127-04
740	3,801-04	1,753-04	3,597-04	5,058-04	5,161-04	3,121-04
745	3,767-04	1,706-04	3,531-04	5,011-04	5,105-04	3,093-04
750	3,732-04	1,674-04	3,499-04	4,920-04	5,058-04	3,047-04
755	3,698-04	1,644-04	3,435-04	4,830-04	5,011-04	3,039-04
760	3,664-04	1,599-04	3,404-04	4,786-04	4,965-04	3,033-04
765	3,630-04	1,570-04	3,341-04	4,698-04	4,952-04	2,992-04
770	3,597-04	1,541-04	3,311-04	4,655-04	4,920-04	2,986-04
775	3,564-04	1,499-04	3,250-04	4,570-04	4,875-04	2,978-04
780	3,531-04	1,458-04	3,221-04	4,528-04	4,830-04	2,937-04
785	3,499-04	1,432-04	3,191-04	4,446-04	4,786-04	2,910-04
790	3,489-04	1,406-04	3,133-04	4,405-04	4,742-04	2,902-04
795	3,435-04	1,380-04	3,104-04	4,325-04	4,698-04	2,908-04
800	3,422-04	1,355-04	3,047-04	4,246-04	4,655-04	2,897-04
805	3,404-04	1,330-04	3,019-04	4,207-04	4,613-04	2,905-04
810	3,372-04	1,306-04	2,992-04	4,168-04	4,604-04	2,884-04
815	3,311-04	1,282-04	2,937-04	4,092-04	4,570-04	2,857-04
820	3,302-04	1,258-04	2,910-04	4,055-04	4,528-04	2,847-04
825	3,280-04	1,235-04	2,884-04	4,017-04	4,487-04	2,849-04
830	3,250-04	1,213-04	2,857-04	3,944-04	4,446-04	2,831-04
835	3,221-04	1,202-04	2,805-04	3,908-04	4,405-04	2,805-04
840	3,191-04	1,180-04	2,779-04	3,872-04	4,365-04	2,779-04
845	3,162-04	1,158-04	2,754-04	3,801-04	4,325-04	2,772-04
850	3,133-04	1,137-04	2,703-04	3,732-04	4,285-04	2,777-04
855	3,104-04	1,116-04	2,679-04	3,698-04	4,277-04	2,766-04
860	3,076-04	1,106-04	2,654-04	3,630-04	4,246-04	2,769-04
865	3,047-04	1,086-04	2,630-04	3,564-04	4,207-04	2,774-04
870	3,019-04	1,076-04	2,606-04	3,499-04	4,168-04	2,768-04
875	2,992-04	1,056-04	2,582-04	3,435-04	4,130-04	2,754-04
880	2,964-04	1,037-04	2,558-04	3,404-04	4,092-04	2,728-04
885	2,956-04	1,028-04	2,535-04	3,341-04	4,055-04	2,703-04
890	2,937-04	1,018-04	2,511-04	3,280-04	4,043-04	2,696-04
895	2,910-04	9,972-05	2,488-04	3,221-04	4,017-04	2,679-04
900	2,884-04	9,908-05	2,466-04	3,191-04	3,981-04	2,654-04

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320	2,488-04	2,013-03	7,447-06	3,597-04	1,342-05	
325	2,535-04	1,958-03	8,016-06	3,564-04	1,380-05	
330	2,606-04	1,923-03	8,709-06	3,554-04	1,393-05	
335	2,679-04	1,870-03	9,204-06	3,531-04	1,499-05	
340	2,754-04	1,819-03	1,096-05	3,499-04	1,644-05	
345	2,857-04	1,786-03	1,086-05	3,467-04	1,853-05	
350	3,019-04	1,721-03	1,180-05	3,404-04	1,995-05	
355	3,162-04	1,674-03	1,191-05	3,372-04	2,002-05	1,513-05
360	3,221-04	1,629-03	1,282-05	3,311-04	2,290-05	1,737-05
365	3,311-04	1,570-03	1,659-05	3,326-04	2,728-05	2,249-05
370	4,365-04	1,555-03	1,674-05	3,341-04	3,047-05	2,128-05
375	5,754-04	1,706-03	1,599-05	3,630-04	2,884-05	1,976-05
380	7,447-04	1,803-03	1,721-05	4,965-04	3,133-05	2,128-05
385	7,798-04	1,836-03	1,887-05	5,970-04	2,857-05	2,398-05
390	7,726-04	1,829-03	1,836-05	6,081-04	3,280-05	2,312-05
395	7,516-04	1,753-03	2,290-05	6,109-04	2,910-05	2,466-05
400	7,244-04	1,555-03	3,467-05	7,112-04	2,558-05	4,207-05
405	7,447-04	1,560-03	4,207-05	6,854-04	8,317-05	5,649-05
410	7,244-04	1,570-03	4,487-05	6,367-04	8,550-05	6,194-05
415	7,177-04	1,527-03	4,786-05	6,918-04	8,629-05	7,112-05
420	7,379-04	1,485-03	4,965-05	7,046-04	8,953-05	6,982-05
425	7,358-04	1,419-03	5,597-05	6,854-04	1,086-04	7,311-05
430	7,112-04	1,342-03	7,447-05	6,081-04	1,393-04	9,638-05
435	6,854-04	1,270-03	9,120-05	5,649-04	1,570-04	1,137-04
440	7,046-04	1,282-03	1,009-04	6,194-04	1,786-04	1,180-04
445	7,092-04	1,258-03	1,169-04	6,177-04	2,032-04	1,330-04
450	7,079-04	1,224-03	1,294-04	6,025-04	2,269-04	1,432-04
455	7,027-04	1,191-03	1,419-04	5,861-04	2,728-04	1,555-04
460	7,040-04	1,148-03	1,555-04	5,701-04	2,779-04	1,599-04
465	7,177-04	1,116-03	1,584-04	5,546-04	2,857-04	1,614-04
470	7,144-04	1,076-03	1,570-04	5,345-04	2,831-04	1,753-04
475	7,158-04	1,047-03	1,614-04	5,152-04	2,849-04	1,629-04
480	7,112-04	1,018-03	1,659-04	4,875-04	3,047-04	1,499-04
485	6,854-04	9,638-04	1,690-04	4,285-04	3,076-04	1,786-04
490	6,792-04	9,036-04	1,819-04	4,325-04	3,104-04	2,249-04
495	6,918-04	9,120-04	1,870-04	4,528-04	3,162-04	2,070-04
500	7,046-04	9,289-04	1,753-04	4,446-04	3,039-04	1,819-04
505	7,099-04	8,953-04	1,737-04	4,365-04	2,992-04	2,290-04
510	7,177-04	8,709-04	1,770-04	4,207-04	3,019-04	2,630-04
515	7,151-04	8,394-04	1,659-04	4,130-04	2,728-04	2,398-04
520	7,085-04	8,165-04	1,706-04	4,017-04	2,831-04	2,187-04
525	7,033-04	7,870-04	1,976-04	3,908-04	3,341-04	2,679-04
530	7,014-04	7,585-04	2,269-04	3,801-04	3,597-04	3,104-04
535	6,982-04	7,379-04	2,466-04	3,698-04	4,017-04	3,280-04
540	6,963-04	7,244-04	2,558-04	3,597-04	4,130-04	3,221-04
545	6,918-04	7,046-04	2,488-04	3,499-04	4,168-04	3,019-04
550	6,854-04	6,854-04	2,511-04	3,404-04	4,207-04	2,805-04
555	6,835-04	6,668-04	2,654-04	3,311-04	4,246-04	2,582-04
560	6,792-04	6,426-04	2,630-04	3,250-04	4,285-04	2,269-04
565	6,729-04	6,251-04	2,647-04	3,191-04	4,325-04	2,278-04
570	6,711-04	6,081-04	2,831-04	3,104-04	4,446-04	2,630-04
575	6,668-04	5,915-04	2,910-04	3,019-04	4,570-04	3,076-04
580	6,606-04	5,807-04	3,019-04	2,937-04	4,742-04	3,162-04
585	6,546-04	5,649-04	2,831-04	2,884-04	4,786-04	2,910-04
590	6,486-04	5,445-04	2,606-04	2,805-04	4,528-04	2,290-04
595	6,426-04	5,345-04	2,754-04	2,728-04	4,655-04	2,128-04
600	6,367-04	5,152-04	2,884-04	2,654-04	4,875-04	2,884-04
605	6,309-04	5,058-04	2,992-04	2,606-04	5,011-04	3,467-04
610	6,286-04	4,920-04	3,076-04	2,535-04	4,965-04	3,630-04

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615	6,251-04	4,786-04	3,047-04	2,466-04	4,786-04	3,311-04
620	6,194-04	4,655-04	2,831-04	2,398-04	4,528-04	2,754-04
625	6,137-04	4,528-04	2,488-04	2,333-04	4,570-04	2,249-04
630	6,081-04	4,446-04	2,754-04	2,269-04	4,742-04	2,443-04
635	6,025-04	4,325-04	2,964-04	2,208-04	4,920-04	2,992-04
640	5,970-04	4,207-04	3,104-04	2,167-04	5,105-04	3,981-04
645	5,877-04	4,092-04	3,221-04	2,089-04	5,095-04	4,570-04
650	5,861-04	3,981-04	3,280-04	1,940-04	5,152-04	5,058-04
655	5,701-04	3,872-04	3,250-04	1,770-04	5,199-04	5,011-04
660	5,546-04	3,767-04	3,280-04	1,836-04	5,248-04	4,570-04
665	5,445-04	3,698-04	3,271-04	1,870-04	5,296-04	3,981-04
670	5,430-04	3,597-04	3,221-04	1,828-04	5,316-04	3,404-04
675	5,546-04	3,499-04	3,232-04	1,803-04	5,306-04	3,597-04
680	5,566-04	3,404-04	3,274-04	1,753-04	5,282-04	3,767-04
685	5,556-04	3,311-04	3,293-04	1,706-04	5,248-04	4,613-04
690	5,495-04	3,250-04	3,435-04	1,659-04	5,228-04	5,395-04
695	5,445-04	3,162-04	3,630-04	1,629-04	5,238-04	6,426-04
700	5,345-04	3,104-04	3,624-04	1,584-04	5,248-04	7,244-04
705	5,296-04	3,019-04	3,614-04	1,541-04	5,152-04	5,395-04
710	5,199-04	2,964-04	3,499-04	1,499-04	5,105-04	3,981-04
715	5,152-04	2,884-04	3,311-04	1,472-04	5,058-04	4,130-04
720	5,105-04	2,831-04	3,404-04	1,445-04	5,076-04	4,613-04
725	5,058-04	2,754-04	3,597-04	1,406-04	5,090-04	6,081-04
730	4,965-04	2,703-04	3,767-04	1,380-04	5,142-04	8,090-04
735	4,920-04	2,654-04	4,017-04	1,342-04	5,199-04	9,908-04
740	4,830-04	2,582-04	4,092-04	1,318-04	5,233-04	1,086-03
745	4,786-04	2,535-04	4,168-04	1,294-04	5,243-04	1,116-03
750	4,742-04	2,466-04	4,149-04	1,258-04	5,257-04	1,111-03
755	4,698-04	2,421-04	4,055-04	1,235-04	5,185-04	1,047-03
760	4,655-04	2,376-04	4,017-04	1,202-04	5,138-04	9,120-04
765	4,613-04	2,333-04	4,047-04	1,180-04	5,095-04	8,016-04
770	4,570-04	2,290-04	4,130-04	1,158-04	5,048-04	7,726-04
775	4,528-04	2,249-04	4,092-04	1,137-04	5,035-04	8,790-04
780	4,487-04	2,187-04	3,944-04	1,116-04	4,965-04	8,550-04
785	4,446-04	2,167-04	4,017-04	1,096-04	4,786-04	9,120-04
790	4,405-04	2,128-04	4,025-04	1,076-04	4,613-04	9,638-04
795	4,365-04	2,070-04	4,055-04	1,056-04	4,570-04	1,037-03
800	4,325-04	2,032-04	3,908-04	1,037-04	4,446-04	1,041-03
805	4,285-04	1,995-04	3,944-04	1,018-04	4,487-04	1,056-03
810	4,246-04	1,976-04	3,981-04	9,972-05	4,528-04	1,096-03
815	4,207-04	1,940-04	4,017-04	9,817-05	4,558-04	1,148-03
820	4,168-04	1,905-04	4,092-04	9,638-05	4,604-04	1,116-03
825	4,130-04	1,870-04	4,168-04	9,462-05	4,698-04	1,066-03
830	4,092-04	1,836-04	4,153-04	9,375-05	4,786-04	1,037-03
835	4,055-04	1,803-04	4,017-04	9,204-05	4,920-04	1,018-03
840	4,017-04	1,770-04	3,981-04	9,120-05	4,773-04	9,981-04
845	3,981-04	1,737-04	3,995-04	8,953-05	4,764-04	1,002-03
850	3,944-04	1,706-04	4,010-04	8,790-05	4,795-04	1,047-03
855	3,908-04	1,690-04	4,025-04	8,709-05	4,777-04	1,106-03
860	3,872-04	1,659-04	4,032-04	8,550-05	4,768-04	1,127-03
865	3,837-04	1,644-04	4,055-04	8,472-05	4,698-04	1,137-03
870	3,822-04	1,614-04	4,092-04	8,317-05	4,716-04	1,148-03
875	3,767-04	1,584-04	4,130-04	8,241-05	4,781-04	1,158-03
880	3,756-04	1,570-04	4,207-04	8,090-05	4,759-04	1,180-03
885	3,732-04	1,541-04	4,365-04	7,943-05	4,698-04	1,224-03
890	3,698-04	1,513-04	4,405-04	7,870-05	4,742-04	1,270-03
895	3,664-04	1,499-04	4,357-04	7,798-05	4,729-04	1,330-03
900	3,630-04	1,472-04	4,397-04	7,726-05	4,655-04	1,367-03

\ BS λ \ Sp nm \ V	8430 F5V 3,76	8450 A2IV 3,52	8454 F5II 4,3	8499 G8III 4,16	8518 A0IV 3,84	8522 B8V 4,79
320	8,165-04	1,018-03	2,511-04	1,028-04	1,172-03	5,970-04
325	8,241-04	1,028-03	2,831-04	1,066-04	1,158-03	5,754-04
330	8,317-04	1,025-03	3,076-04	1,116-04	1,148-03	5,597-04
335	8,294-04	1,023-03	3,221-04	1,180-04	1,137-03	5,445-04
340	8,394-04	1,018-03	3,372-04	1,282-04	1,116-03	5,296-04
345	8,371-04	1,014-03	3,499-04	1,235-04	1,106-03	5,152-04
350	8,356-04	1,016-03	3,597-04	1,247-04	1,096-03	5,011-04
355	8,302-04	1,021-03	3,698-04	1,235-04	1,066-03	4,965-04
360	8,279-04	1,019-03	3,767-04	1,584-04	1,056-03	4,830-04
365	8,287-04	1,009-03	3,837-04	1,870-04	1,047-03	4,786-04
370	8,309-04	1,037-03	4,130-04	1,940-04	1,053-03	4,817-04
375	8,871-04	1,270-03	4,786-04	1,819-04	1,318-03	5,970-04
380	1,066-03	1,836-03	5,861-04	1,541-04	1,737-03	8,317-04
385	1,224-03	2,290-03	6,729-04	1,485-04	2,290-03	1,018-03
390	1,247-03	2,443-03	6,668-04	1,737-04	2,558-03	1,047-03
395	1,213-03	2,284-03	6,309-04	2,147-04	2,398-03	1,028-03
400	1,367-03	2,606-03	8,016-04	2,857-04	2,284-03	9,727-04
405	1,406-03	2,598-03	8,241-04	3,531-04	2,421-03	8,953-04
410	1,355-03	2,249-03	7,994-04	3,499-04	2,280-03	8,790-04
415	1,406-03	2,257-03	8,394-04	3,311-04	2,013-03	9,036-04
420	1,485-03	2,466-03	8,472-04	3,564-04	2,269-03	9,120-04
425	1,458-03	2,398-03	8,371-04	3,767-04	2,228-03	8,953-04
430	1,419-03	2,051-03	7,987-04	4,092-04	2,008-03	8,016-04
435	1,406-03	2,013-03	8,090-04	4,613-04	1,753-03	7,726-04
440	1,481-03	2,108-03	8,379-04	4,920-04	1,976-03	8,165-04
445	1,520-03	2,242-03	8,550-04	5,445-04	1,995-03	7,994-04
450	1,513-03	2,228-03	8,629-04	5,754-04	1,940-03	7,798-04
455	1,499-03	2,167-03	8,709-04	6,081-04	1,870-03	7,516-04
460	1,480-03	2,102-03	8,685-04	6,606-04	1,819-03	7,244-04
465	1,454-03	2,032-03	8,669-04	6,729-04	1,753-03	6,982-04
470	1,432-03	1,976-03	8,629-04	6,486-04	1,690-03	6,792-04
475	1,402-03	1,905-03	8,598-04	6,546-04	1,614-03	6,546-04
480	1,380-03	1,803-03	8,472-04	6,792-04	1,555-03	6,194-04
485	1,294-03	1,513-03	8,090-04	6,729-04	1,367-03	5,546-04
490	1,282-03	1,584-03	7,798-04	6,982-04	1,294-03	5,649-04
495	1,306-03	1,674-03	7,870-04	7,447-04	1,432-03	5,915-04
500	1,318-03	1,668-03	7,943-04	7,112-04	1,406-03	5,861-04
505	1,302-03	1,644-03	7,848-04	7,125-04	1,355-03	5,701-04
510	1,291-03	1,614-03	7,776-04	7,244-04	1,318-03	5,495-04
515	1,278-03	1,570-03	7,655-04	7,046-04	1,270-03	5,345-04
520	1,258-03	1,541-03	7,585-04	7,177-04	1,247-03	5,199-04
525	1,235-03	1,499-03	7,516-04	7,379-04	1,202-03	5,011-04
530	1,224-03	1,472-03	7,447-04	7,726-04	1,169-03	4,875-04
535	1,213-03	1,432-03	7,379-04	7,943-04	1,137-03	4,742-04
540	1,196-03	1,393-03	7,311-04	7,921-04	1,096-03	4,613-04
545	1,180-03	1,367-03	7,244-04	7,870-04	1,066-03	4,487-04
550	1,158-03	1,330-03	7,224-04	7,935-04	1,047-03	4,405-04
555	1,148-03	1,294-03	7,177-04	7,957-04	9,972-04	4,285-04
560	1,127-03	1,258-03	7,112-04	7,870-04	9,727-04	4,207-04
565	1,116-03	1,235-03	7,046-04	7,798-04	9,462-04	4,092-04
570	1,106-03	1,202-03	6,982-04	7,870-04	9,204-04	4,017-04
575	1,096-03	1,169-03	6,918-04	8,016-04	8,953-04	3,908-04
580	1,081-03	1,148-03	6,854-04	8,090-04	8,790-04	3,837-04
585	1,066-03	1,127-03	6,792-04	8,016-04	8,550-04	3,698-04
590	1,056-03	1,096-03	6,729-04	7,994-04	8,241-04	3,630-04
595	1,051-03	1,076-03	6,668-04	7,943-04	8,016-04	3,531-04
600	1,037-03	1,056-03	6,546-04	7,870-04	7,870-04	3,467-04
605	1,028-03	1,028-03	6,426-04	7,855-04	7,655-04	3,404-04
610	1,018-03	1,009-03	6,367-04	7,798-04	7,447-04	3,311-04

\ BS λ \ Sp nm \ V	8430 F5V 3,76	8450 A2IV 3,52	8454 F5II 4,3	8499 G8III 4,16	8518 A0IV 3,84	8522 B8V 4,79
615	9,972-04	9,908-04	6,251-04	7,776-04	7,311-04	3,221-04
620	9,908-04	9,638-04	6,137-04	7,726-04	7,112-04	3,162-04
625	9,817-04	9,462-04	6,025-04	7,655-04	6,854-04	3,076-04
630	9,727-04	9,289-04	5,970-04	7,585-04	6,729-04	3,019-04
635	9,594-04	9,120-04	5,861-04	7,571-04	6,367-04	2,964-04
640	9,375-04	8,953-04	5,754-04	7,613-04	6,251-04	2,884-04
645	9,204-04	8,709-04	5,701-04	7,516-04	6,025-04	2,805-04
650	8,790-04	8,394-04	5,597-04	7,495-04	5,754-04	2,728-04
655	8,317-04	7,585-04	5,546-04	7,530-04	4,965-04	2,606-04
660	8,241-04	7,379-04	5,445-04	7,523-04	5,058-04	2,443-04
665	8,394-04	7,585-04	5,345-04	7,502-04	5,597-04	2,488-04
670	8,371-04	7,943-04	5,296-04	7,447-04	5,395-04	2,558-04
675	8,294-04	7,921-04	5,199-04	7,379-04	5,248-04	2,511-04
680	8,226-04	7,726-04	5,105-04	7,244-04	5,152-04	2,466-04
685	8,165-04	7,564-04	5,058-04	7,224-04	5,058-04	2,398-04
690	8,090-04	7,447-04	4,965-04	7,112-04	4,965-04	2,376-04
695	8,016-04	7,244-04	4,875-04	6,982-04	4,786-04	2,290-04
700	7,943-04	7,112-04	4,786-04	6,918-04	4,698-04	2,228-04
705	7,834-04	6,918-04	4,742-04	6,905-04	4,613-04	2,187-04
710	7,726-04	6,792-04	4,655-04	6,943-04	4,528-04	2,128-04
715	7,655-04	6,668-04	4,570-04	6,937-04	4,405-04	2,070-04
720	7,516-04	6,546-04	4,528-04	6,899-04	4,285-04	2,032-04
725	7,447-04	6,367-04	4,446-04	6,911-04	4,168-04	1,976-04
730	7,379-04	6,251-04	4,405-04	6,854-04	4,130-04	1,940-04
735	7,244-04	6,137-04	4,365-04	6,792-04	4,017-04	1,887-04
740	7,177-04	6,025-04	4,285-04	6,729-04	3,872-04	1,853-04
745	7,079-04	5,861-04	4,207-04	6,668-04	3,801-04	1,819-04
750	6,982-04	5,754-04	4,130-04	6,606-04	3,732-04	1,786-04
755	6,918-04	5,649-04	4,092-04	6,486-04	3,630-04	1,737-04
760	6,792-04	5,495-04	4,055-04	6,426-04	3,564-04	1,706-04
765	6,729-04	5,395-04	3,981-04	6,367-04	3,499-04	1,674-04
770	6,637-04	5,296-04	3,944-04	6,350-04	3,435-04	1,629-04
775	6,546-04	5,199-04	3,872-04	6,344-04	3,372-04	1,599-04
780	6,486-04	5,105-04	3,837-04	6,309-04	3,311-04	1,555-04
785	6,397-04	5,011-04	3,767-04	6,251-04	3,250-04	1,527-04
790	6,309-04	4,920-04	3,732-04	6,137-04	3,191-04	1,499-04
795	6,223-04	4,830-04	3,664-04	6,081-04	3,133-04	1,458-04
800	6,137-04	4,742-04	3,630-04	6,025-04	3,076-04	1,432-04
805	6,081-04	4,655-04	3,564-04	6,008-04	3,019-04	1,406-04
810	6,025-04	4,570-04	3,531-04	6,031-04	2,964-04	1,367-04
815	5,970-04	4,528-04	3,467-04	5,970-04	2,910-04	1,342-04
820	5,915-04	4,446-04	3,435-04	5,807-04	2,857-04	1,318-04
825	5,861-04	4,365-04	3,372-04	5,791-04	2,805-04	1,306-04
830	5,780-04	4,285-04	3,341-04	5,818-04	2,779-04	1,270-04
835	5,727-04	4,207-04	3,280-04	5,754-04	2,703-04	1,247-04
840	5,649-04	4,168-04	3,250-04	5,733-04	2,654-04	1,235-04
845	5,649-04	4,092-04	3,191-04	5,701-04	2,630-04	1,213-04
850	5,495-04	4,055-04	3,162-04	5,649-04	2,582-04	1,191-04
855	5,445-04	3,981-04	3,104-04	5,597-04	2,535-04	1,180-04
860	5,395-04	3,908-04	3,076-04	5,546-04	2,488-04	1,148-04
865	5,345-04	3,872-04	3,019-04	5,445-04	2,466-04	1,127-04
870	5,296-04	3,801-04	2,992-04	5,395-04	2,421-04	1,106-04
875	5,223-04	3,767-04	2,964-04	5,380-04	2,376-04	1,096-04
880	5,152-04	3,732-04	2,910-04	5,345-04	2,355-04	1,076-04
885	5,105-04	3,664-04	2,884-04	5,296-04	2,312-04	1,066-04
890	5,058-04	3,630-04	2,857-04	5,248-04	2,269-04	1,056-04
895	5,011-04	3,564-04	2,831-04	5,199-04	2,249-04	1,037-04
900	4,965-04	3,531-04	2,805-04	5,152-04	2,208-04	1,028-04

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320	1,247-03	1,009-04	1,887-03	7,112-04	5,495-05	1,706-03
325	1,213-03	1,056-04	1,819-03	6,982-04	5,754-05	1,659-03
330	1,180-03	1,096-04	1,770-03	6,854-04	6,081-05	1,614-03
335	1,158-03	1,056-04	1,706-03	6,792-04	6,426-05	1,570-03
340	1,127-03	1,047-04	1,644-03	6,773-04	6,982-05	1,527-03
345	1,086-03	1,106-04	1,599-03	6,729-04	7,585-05	1,485-03
350	1,047-03	1,270-04	1,541-03	6,668-04	8,090-05	1,432-03
355	1,018-03	1,306-04	1,499-03	6,649-04	8,165-05	1,393-03
360	9,817-04	1,270-04	1,458-03	6,680-04	8,241-05	1,355-03
365	9,549-04	1,406-04	1,393-03	6,854-04	1,037-04	1,318-03
370	9,289-04	1,584-04	1,342-03	7,516-04	1,047-04	1,282-03
375	1,015-03	1,614-04	1,282-03	8,871-04	9,120-05	1,306-03
380	1,202-03	1,513-04	1,235-03	9,908-04	8,629-05	1,458-03
385	1,306-03	1,419-04	1,180-03	1,009-03	9,462-05	1,548-03
390	1,302-03	1,499-04	1,106-03	9,908-04	1,106-04	1,513-03
395	1,243-03	2,051-04	9,462-04	9,981-04	1,445-04	1,314-03
400	1,191-03	2,654-04	9,036-04	9,727-04	1,870-04	1,213-03
405	1,294-03	3,280-04	1,037-03	9,817-04	2,089-04	1,282-03
410	1,156-03	3,280-04	8,394-04	8,953-04	2,070-04	1,270-03
415	1,084-03	3,133-04	8,550-04	9,204-04	2,051-04	1,210-03
420	1,154-03	3,104-04	9,204-04	9,179-04	2,066-04	1,180-03
425	1,148-03	3,372-04	8,790-04	9,036-04	2,228-04	1,137-03
430	1,037-03	3,698-04	8,317-04	8,550-04	2,443-04	1,106-03
435	9,375-04	4,017-04	7,585-04	8,165-04	2,654-04	1,056-03
440	9,638-04	4,365-04	7,655-04	8,394-04	2,964-04	1,009-03
445	9,817-04	4,742-04	8,016-04	8,241-04	3,191-04	1,018-03
450	9,611-04	5,152-04	7,798-04	8,016-04	3,467-04	9,908-04
455	9,358-04	5,395-04	7,516-04	7,798-04	3,767-04	9,727-04
460	9,120-04	5,415-04	7,244-04	7,516-04	3,801-04	9,462-04
465	8,790-04	5,597-04	7,046-04	7,379-04	3,698-04	9,120-04
470	8,472-04	5,807-04	6,792-04	7,244-04	3,837-04	8,871-04
475	8,165-04	5,818-04	6,668-04	6,486-04	3,981-04	8,550-04
480	7,870-04	5,791-04	6,546-04	6,251-04	4,055-04	8,165-04
485	7,046-04	5,597-04	5,807-04	6,486-04	4,092-04	7,516-04
490	6,668-04	5,649-04	5,861-04	6,546-04	4,055-04	7,585-04
495	7,046-04	5,754-04	6,137-04	6,426-04	4,017-04	7,655-04
500	7,177-04	5,861-04	6,251-04	6,309-04	3,981-04	7,564-04
505	7,027-04	5,807-04	6,194-04	6,137-04	3,944-04	7,379-04
510	6,854-04	5,546-04	6,137-04	6,025-04	3,908-04	7,112-04
515	6,655-04	5,536-04	6,025-04	5,915-04	3,919-04	6,918-04
520	6,486-04	5,701-04	5,915-04	5,754-04	4,017-04	6,729-04
525	6,251-04	5,861-04	5,754-04	5,649-04	4,246-04	6,486-04
530	6,025-04	6,025-04	5,546-04	5,546-04	4,405-04	6,367-04
535	5,807-04	6,137-04	5,395-04	5,445-04	4,528-04	6,137-04
540	5,597-04	6,194-04	5,296-04	5,296-04	4,655-04	6,025-04
545	5,445-04	6,251-04	5,152-04	5,199-04	4,698-04	5,807-04
550	5,248-04	6,367-04	5,011-04	5,105-04	4,685-04	5,649-04
555	5,105-04	6,356-04	4,920-04	5,011-04	4,707-04	5,495-04
560	4,920-04	6,426-04	4,830-04	4,920-04	4,742-04	5,345-04
565	4,786-04	6,438-04	4,698-04	4,830-04	4,729-04	5,199-04
570	4,655-04	6,450-04	4,613-04	4,742-04	4,698-04	5,058-04
575	4,528-04	6,432-04	4,528-04	4,613-04	4,681-04	4,920-04
580	4,405-04	6,444-04	4,487-04	4,528-04	4,733-04	4,830-04
585	4,285-04	6,409-04	4,405-04	4,446-04	4,786-04	4,698-04
590	4,168-04	6,367-04	4,325-04	4,365-04	4,830-04	4,528-04
595	4,092-04	6,297-04	4,055-04	4,246-04	4,821-04	4,446-04
600	3,981-04	6,251-04	4,168-04	4,168-04	4,773-04	4,325-04
605	3,872-04	6,194-04	4,055-04	4,092-04	4,764-04	4,207-04
610	3,767-04	6,177-04	3,981-04	4,017-04	4,768-04	4,092-04

\ BS λ \ Sp nm \ V	8523 B6IV 4,57	8538 G9III 4,42	8539 B0V 4,66	8541 B2III 4,56	8551 K0III 4,79	8579 B2IV 4,49
615	3,698-04	6,137-04	3,908-04	3,944-04	4,742-04	4,017-04
620	3,597-04	6,194-04	3,837-04	3,872-04	4,690-04	3,908-04
625	3,499-04	6,251-04	3,732-04	3,767-04	4,681-04	3,801-04
630	3,435-04	6,292-04	3,698-04	3,698-04	4,694-04	3,732-04
635	3,341-04	6,367-04	3,664-04	3,630-04	4,711-04	3,664-04
640	3,250-04	6,350-04	3,597-04	3,564-04	4,647-04	3,531-04
645	3,191-04	6,362-04	3,531-04	3,499-04	4,638-04	3,280-04
650	3,104-04	6,292-04	3,767-04	3,404-04	4,613-04	3,133-04
655	3,019-04	6,303-04	4,207-04	3,221-04	4,570-04	3,162-04
660	2,964-04	6,332-04	3,630-04	3,162-04	4,558-04	3,153-04
665	2,910-04	6,194-04	3,311-04	3,212-04	4,549-04	3,118-04
670	2,831-04	6,177-04	3,191-04	3,191-04	4,528-04	3,047-04
675	2,754-04	6,137-04	3,104-04	3,133-04	4,512-04	2,992-04
680	2,703-04	6,081-04	3,047-04	3,076-04	4,487-04	2,910-04
685	2,654-04	6,070-04	2,992-04	3,019-04	4,475-04	2,857-04
690	2,582-04	6,025-04	2,910-04	2,964-04	4,446-04	2,805-04
695	2,535-04	5,970-04	2,857-04	2,884-04	4,434-04	2,741-04
700	2,466-04	5,953-04	2,805-04	2,831-04	4,405-04	2,679-04
705	2,421-04	5,915-04	2,754-04	2,779-04	4,365-04	2,630-04
710	2,355-04	5,861-04	2,728-04	2,728-04	4,345-04	2,582-04
715	2,312-04	5,807-04	2,679-04	2,679-04	4,285-04	2,511-04
720	2,269-04	5,754-04	2,630-04	2,606-04	4,246-04	2,466-04
725	2,228-04	5,743-04	2,582-04	2,558-04	4,207-04	2,398-04
730	2,167-04	5,701-04	2,558-04	2,488-04	4,191-04	2,344-04
735	2,128-04	5,649-04	2,511-04	2,443-04	4,168-04	2,290-04
740	2,070-04	5,659-04	2,466-04	2,398-04	4,130-04	2,228-04
745	2,013-04	5,597-04	2,421-04	2,333-04	4,092-04	2,187-04
750	1,976-04	5,546-04	2,355-04	2,290-04	4,055-04	2,128-04
755	1,923-04	5,495-04	2,312-04	2,249-04	4,017-04	2,089-04
760	1,870-04	5,445-04	2,269-04	2,208-04	3,981-04	2,032-04
765	1,836-04	5,430-04	2,228-04	2,167-04	3,944-04	1,995-04
770	1,803-04	5,395-04	2,208-04	2,128-04	3,908-04	1,958-04
775	1,753-04	5,345-04	2,167-04	2,089-04	3,872-04	1,905-04
780	1,721-04	5,296-04	2,128-04	2,051-04	3,837-04	1,870-04
785	1,674-04	5,248-04	2,108-04	2,013-04	3,801-04	1,819-04
790	1,644-04	5,233-04	2,070-04	1,976-04	3,767-04	1,786-04
795	1,614-04	5,199-04	2,032-04	1,940-04	3,732-04	1,745-04
800	1,570-04	5,152-04	1,995-04	1,905-04	3,722-04	1,713-04
805	1,527-04	5,105-04	1,958-04	1,870-04	3,698-04	1,682-04
810	1,499-04	5,058-04	1,923-04	1,836-04	3,688-04	1,644-04
815	1,472-04	4,965-04	1,887-04	1,803-04	3,664-04	1,614-04
820	1,432-04	4,952-04	1,853-04	1,770-04	3,657-04	1,584-04
825	1,406-04	4,920-04	1,819-04	1,753-04	3,630-04	1,555-04
830	1,380-04	4,875-04	1,786-04	1,721-04	3,597-04	1,527-04
835	1,342-04	4,830-04	1,753-04	1,690-04	3,564-04	1,499-04
840	1,318-04	4,786-04	1,721-04	1,659-04	3,531-04	1,479-04
845	1,294-04	4,742-04	1,674-04	1,644-04	3,522-04	1,452-04
850	1,258-04	4,698-04	1,644-04	1,614-04	3,499-04	1,425-04
855	1,235-04	4,655-04	1,629-04	1,584-04	3,467-04	1,406-04
860	1,213-04	4,613-04	1,599-04	1,570-04	3,435-04	1,380-04
865	1,191-04	4,600-04	1,570-04	1,541-04	3,404-04	1,355-04
870	1,169-04	4,570-04	1,555-04	1,513-04	3,372-04	1,330-04
875	1,148-04	4,528-04	1,527-04	1,485-04	3,341-04	1,294-04
880	1,127-04	4,487-04	1,513-04	1,458-04	3,332-04	1,270-04
885	1,106-04	4,446-04	1,499-04	1,432-04	3,311-04	1,247-04
890	1,086-04	4,405-04	1,485-04	1,406-04	3,302-04	1,230-04
895	1,066-04	4,365-04	1,458-04	1,380-04	3,280-04	1,207-04
900	1,047-04	4,325-04	1,445-04	1,355-04	3,250-04	1,185-04

\ BS λ \ Sp nm \ V	8585 A0V 3,75	8597 B8V 4,03	8613 A7IV 4,63	8622 O9V 4,87	8634 B8V 3,39	8641 A1V 4,81
320	1,056-03	1,294-03	3,104-04	2,051-03	2,089-03	4,207-04
325	1,053-03	1,270-03	3,133-04	1,976-03	2,083-03	4,168-04
330	1,047-03	1,258-03	3,139-04	1,905-03	2,079-03	4,130-04
335	1,037-03	1,247-03	3,162-04	1,819-03	2,070-03	4,092-04
340	1,028-03	1,224-03	3,191-04	1,737-03	2,051-03	4,055-04
345	1,018-03	1,191-03	3,200-04	1,659-03	1,995-03	4,017-04
350	1,009-03	1,169-03	3,221-04	1,570-03	1,976-03	3,981-04
355	9,981-04	1,137-03	3,250-04	1,513-03	1,958-03	3,970-04
360	9,908-04	1,106-03	3,280-04	1,432-03	1,923-03	3,944-04
365	9,817-04	1,096-03	3,311-04	1,355-03	1,887-03	3,937-04
370	9,799-04	1,086-03	3,435-04	1,270-03	1,870-03	4,055-04
375	1,247-03	1,318-03	3,767-04	1,224-03	2,089-03	4,528-04
380	1,706-03	1,584-03	4,965-04	1,306-03	3,019-03	6,792-04
385	2,167-03	1,905-03	5,861-04	1,330-03	3,767-03	9,204-04
390	2,376-03	2,108-03	5,970-04	1,294-03	4,017-03	9,120-04
395	2,312-03	1,923-03	5,807-04	1,235-03	3,630-03	8,790-04
400	2,421-03	2,013-03	7,046-04	1,180-03	3,767-03	1,009-03
405	2,290-03	2,089-03	7,585-04	1,116-03	3,837-03	1,018-03
410	2,128-03	1,836-03	6,854-04	1,066-03	3,250-03	8,317-04
415	2,269-03	1,905-03	6,918-04	1,018-03	3,372-03	8,629-04
420	2,333-03	1,940-03	7,516-04	9,817-04	3,499-03	9,289-04
425	2,167-03	1,887-03	7,379-04	9,462-04	3,435-03	9,120-04
430	1,836-03	1,674-03	6,792-04	9,036-04	3,076-03	8,016-04
435	1,870-03	1,570-03	6,251-04	8,629-04	2,703-03	7,112-04
440	1,976-03	1,674-03	6,668-04	8,317-04	2,992-03	8,090-04
445	2,013-03	1,670-03	7,112-04	7,943-04	2,937-03	7,943-04
450	1,971-03	1,629-03	7,177-04	7,655-04	2,805-03	7,798-04
455	1,923-03	1,584-03	7,092-04	7,311-04	2,703-03	7,447-04
460	1,870-03	1,499-03	7,046-04	7,046-04	2,606-03	7,244-04
465	1,819-03	1,458-03	6,918-04	6,792-04	2,511-03	7,046-04
470	1,770-03	1,406-03	6,792-04	6,546-04	2,421-03	6,854-04
475	1,690-03	1,355-03	6,546-04	6,251-04	2,312-03	6,606-04
480	1,472-03	1,306-03	6,194-04	5,915-04	2,208-03	6,367-04
485	1,330-03	1,148-03	5,445-04	5,754-04	1,853-03	5,248-04
490	1,393-03	1,169-03	5,546-04	5,807-04	1,836-03	5,861-04
495	1,458-03	1,224-03	5,915-04	5,701-04	1,995-03	5,915-04
500	1,456-03	1,180-03	5,899-04	5,546-04	1,976-03	5,754-04
505	1,432-03	1,148-03	5,807-04	5,345-04	1,940-03	5,597-04
510	1,389-03	1,106-03	5,649-04	5,152-04	1,887-03	5,395-04
515	1,355-03	1,066-03	5,495-04	4,965-04	1,836-03	5,248-04
520	1,306-03	1,037-03	5,395-04	4,786-04	1,786-03	5,105-04
525	1,270-03	1,009-03	5,296-04	4,613-04	1,753-03	5,011-04
530	1,235-03	9,817-04	5,152-04	4,487-04	1,690-03	4,830-04
535	1,202-03	9,549-04	5,058-04	4,365-04	1,644-03	4,742-04
540	1,169-03	9,204-04	4,965-04	4,246-04	1,599-03	4,570-04
545	1,137-03	8,953-04	4,875-04	4,130-04	1,555-03	4,487-04
550	1,106-03	8,709-04	4,786-04	3,981-04	1,513-03	4,365-04
555	1,076-03	8,472-04	4,698-04	3,872-04	1,472-03	4,285-04
560	1,047-03	8,165-04	4,613-04	3,767-04	1,432-03	4,168-04
565	1,018-03	7,943-04	4,570-04	3,630-04	1,393-03	4,055-04
570	9,908-04	7,798-04	4,487-04	3,531-04	1,367-03	3,981-04
575	9,638-04	7,516-04	4,365-04	3,435-04	1,342-03	3,908-04
580	9,462-04	7,379-04	4,325-04	3,311-04	1,306-03	3,801-04
585	9,204-04	7,177-04	4,246-04	3,221-04	1,270-03	3,767-04
590	8,871-04	6,982-04	4,168-04	3,133-04	1,235-03	3,630-04
595	8,629-04	6,792-04	4,092-04	3,019-04	1,202-03	3,531-04
600	8,472-04	6,606-04	4,055-04	2,910-04	1,169-03	3,435-04
605	8,241-04	6,486-04	3,981-04	2,805-04	1,137-03	3,341-04
610	8,090-04	6,309-04	3,944-04	2,728-04	1,116-03	3,280-04

\ BS λ \ Sp nm \ V	8585 A0V 3,75	8597 B8V 4,03	8613 A7IV 4,63	8622 O9V 4,87	8634 B8V 3,39	8641 A1V 4,81
615	7,943-04	6,137-04	3,872-04	2,654-04	1,086-03	3,191-04
620	7,726-04	6,025-04	3,837-04	2,582-04	1,066-03	3,104-04
625	7,516-04	5,807-04	3,801-04	2,511-04	1,028-03	3,019-04
630	7,379-04	5,649-04	3,732-04	2,443-04	1,009-03	2,964-04
635	7,244-04	5,495-04	3,664-04	2,376-04	9,817-04	2,884-04
640	7,046-04	5,345-04	3,564-04	2,312-04	9,549-04	2,805-04
645	6,854-04	5,199-04	3,531-04	2,228-04	9,204-04	2,703-04
650	6,426-04	5,058-04	3,435-04	2,167-04	8,953-04	2,606-04
655	5,861-04	4,786-04	3,191-04	2,108-04	8,016-04	2,333-04
660	5,970-04	4,405-04	2,992-04	2,051-04	7,655-04	2,342-04
665	6,137-04	4,698-04	3,250-04	1,995-04	8,317-04	2,443-04
670	6,194-04	4,613-04	3,191-04	1,940-04	8,302-04	2,466-04
675	6,081-04	4,528-04	3,133-04	1,887-04	8,165-04	2,398-04
680	5,915-04	4,365-04	3,047-04	1,853-04	7,943-04	2,355-04
685	5,754-04	4,246-04	2,992-04	1,819-04	7,726-04	2,290-04
690	5,597-04	4,168-04	2,937-04	1,770-04	7,516-04	2,228-04
695	5,495-04	4,092-04	2,857-04	1,721-04	7,311-04	2,167-04
700	5,345-04	3,944-04	2,805-04	1,690-04	7,177-04	2,108-04
705	5,199-04	3,837-04	2,754-04	1,659-04	7,046-04	2,051-04
710	5,105-04	3,767-04	2,703-04	1,629-04	6,854-04	2,013-04
715	5,011-04	3,664-04	2,654-04	1,584-04	6,668-04	1,958-04
720	4,875-04	3,564-04	2,606-04	1,555-04	6,546-04	1,887-04
725	4,786-04	3,499-04	2,558-04	1,513-04	6,367-04	1,853-04
730	4,655-04	3,435-04	2,511-04	1,485-04	6,194-04	1,803-04
735	4,570-04	3,372-04	2,443-04	1,445-04	6,081-04	1,753-04
740	4,487-04	3,280-04	2,421-04	1,419-04	5,915-04	1,721-04
745	4,405-04	3,191-04	2,376-04	1,380-04	5,807-04	1,690-04
750	4,285-04	3,133-04	2,333-04	1,342-04	5,649-04	1,659-04
755	4,207-04	3,076-04	2,290-04	1,318-04	5,546-04	1,614-04
760	4,130-04	2,992-04	2,249-04	1,282-04	5,445-04	1,584-04
765	4,055-04	2,937-04	2,208-04	1,258-04	5,296-04	1,555-04
770	3,981-04	2,857-04	2,187-04	1,224-04	5,152-04	1,513-04
775	3,908-04	2,805-04	2,147-04	1,202-04	5,058-04	1,485-04
780	3,837-04	2,754-04	2,108-04	1,169-04	4,965-04	1,445-04
785	3,767-04	2,679-04	2,070-04	1,148-04	4,875-04	1,419-04
790	3,698-04	2,606-04	2,051-04	1,127-04	4,786-04	1,393-04
795	3,630-04	2,558-04	2,013-04	1,096-04	4,698-04	1,367-04
800	3,564-04	2,488-04	1,976-04	1,076-04	4,613-04	1,342-04
805	3,499-04	2,443-04	1,940-04	1,056-04	4,570-04	1,318-04
810	3,435-04	2,398-04	1,905-04	1,037-04	4,487-04	1,294-04
815	3,372-04	2,355-04	1,870-04	1,009-04	4,405-04	1,270-04
820	3,311-04	2,312-04	1,836-04	9,908-05	4,325-04	1,247-04
825	3,250-04	2,269-04	1,819-04	9,727-05	4,246-04	1,224-04
830	3,191-04	2,208-04	1,786-04	9,549-05	4,207-04	1,202-04
835	3,133-04	2,167-04	1,770-04	9,289-05	4,092-04	1,180-04
840	3,076-04	2,128-04	1,721-04	9,120-05	4,055-04	1,158-04
845	3,019-04	2,089-04	1,690-04	8,871-05	3,981-04	1,137-04
850	2,992-04	2,051-04	1,659-04	8,629-05	3,944-04	1,116-04
855	2,937-04	2,013-04	1,629-04	8,472-05	3,872-04	1,096-04
860	2,884-04	1,976-04	1,614-04	8,241-05	3,801-04	1,076-04
865	2,857-04	1,958-04	1,584-04	8,165-05	3,767-04	1,056-04
870	2,805-04	1,905-04	1,555-04	7,943-05	3,698-04	1,047-04
875	2,754-04	1,870-04	1,541-04	7,726-05	3,630-04	1,037-04
880	2,728-04	1,853-04	1,513-04	7,585-05	3,564-04	1,018-04
885	2,703-04	1,819-04	1,485-04	7,379-05	3,499-04	1,009-04
890	2,654-04	1,803-04	1,458-04	7,244-05	3,467-04	9,908-05
895	2,606-04	1,753-04	1,432-04	7,112-05	3,404-04	9,817-05
900	2,582-04	1,721-04	1,419-04	6,918-05	3,341-04	9,727-05

\ BS λ \ Sp nm \ V	8650 G2II-III 2,96	8656 K0III 5,08	8665 F6IV 4,2	8667 G8II-III 3,95	8679 M0III 4,01	8694 K1III 3,5
320	4,786-04	5,445-05	4,365-04	7,046-05	4,528-05	1,819-04
325	5,296-04	5,495-05	4,487-04	8,953-05	4,875-05	1,923-04
330	5,807-04	5,807-05	4,570-04	1,037-04	5,345-05	2,013-04
335	6,137-04	6,081-05	4,655-04	1,148-04	5,495-05	2,108-04
340	6,367-04	6,251-05	4,786-04	1,270-04	5,199-05	2,167-04
345	6,379-04	6,729-05	4,875-04	1,406-04	4,742-05	2,333-04
350	7,177-04	6,918-05	4,965-04	1,541-04	4,446-05	2,466-04
355	6,668-04	6,717-05	5,058-04	1,419-04	4,285-05	2,654-04
360	6,792-04	8,394-05	5,152-04	1,584-04	4,920-05	2,937-04
365	8,871-04	1,009-04	5,248-04	2,208-04	5,701-05	3,280-04
370	9,462-04	1,018-04	5,345-04	2,167-04	5,248-05	3,499-04
375	8,317-04	9,375-05	5,445-04	1,870-04	4,570-05	3,311-04
380	7,447-04	8,317-05	5,597-04	1,737-04	4,965-05	2,831-04
385	7,870-04	8,165-05	5,701-04	1,706-04	5,546-05	2,857-04
390	9,817-04	9,120-05	5,754-04	2,089-04	5,649-05	3,435-04
395	1,224-03	1,180-04	5,861-04	3,076-04	7,046-05	4,365-04
400	1,499-03	1,584-04	7,244-04	4,130-04	1,018-04	5,970-04
405	1,674-03	1,870-04	7,726-04	4,207-04	1,419-04	7,244-04
410	1,599-03	1,853-04	7,516-04	3,908-04	1,527-04	7,217-04
415	1,541-03	1,786-04	8,550-04	3,837-04	1,541-04	6,854-04
420	1,644-03	1,887-04	8,629-04	4,168-04	1,614-04	6,668-04
425	1,706-03	2,032-04	8,605-04	4,786-04	1,905-04	7,046-04
430	1,803-03	2,167-04	7,726-04	5,395-04	2,558-04	8,016-04
435	1,905-03	2,398-04	7,177-04	5,970-04	2,703-04	8,871-04
440	2,032-03	2,535-04	7,943-04	6,486-04	2,992-04	9,908-04
445	2,147-03	2,703-04	8,629-04	7,046-04	3,664-04	1,066-03
450	2,249-03	2,805-04	8,790-04	7,585-04	4,446-04	1,180-03
455	2,312-03	2,910-04	8,765-04	8,016-04	4,786-04	1,235-03
460	2,355-03	3,019-04	8,709-04	8,090-04	5,058-04	1,294-03
465	2,376-03	3,076-04	8,629-04	8,241-04	5,199-04	1,282-03
470	2,398-03	3,067-04	8,613-04	8,394-04	5,296-04	1,270-03
475	2,392-03	3,162-04	8,550-04	8,709-04	5,345-04	1,318-03
480	2,407-03	3,250-04	7,943-04	8,953-04	5,248-04	1,330-03
485	2,376-03	3,191-04	7,447-04	8,472-04	5,190-04	1,367-03
490	2,355-03	3,133-04	7,943-04	8,394-04	5,861-04	1,362-03
495	2,333-03	3,162-04	8,241-04	8,871-04	5,970-04	1,365-03
500	2,290-03	3,153-04	8,165-04	9,036-04	5,915-04	1,371-03
505	2,284-03	3,159-04	8,090-04	8,937-04	5,807-04	1,370-03
510	2,312-03	3,147-04	8,016-04	8,790-04	5,754-04	1,355-03
515	2,355-03	3,133-04	7,870-04	8,774-04	5,807-04	1,326-03
520	2,421-03	3,156-04	7,798-04	8,806-04	5,915-04	1,315-03
525	2,488-03	3,280-04	7,726-04	8,871-04	6,426-04	1,351-03
530	2,535-03	3,372-04	7,655-04	9,011-04	7,447-04	1,432-03
535	2,558-03	3,435-04	7,585-04	9,120-04	8,016-04	1,458-03
540	2,549-03	3,445-04	7,516-04	9,204-04	8,317-04	1,472-03
545	2,563-03	3,467-04	7,447-04	9,289-04	8,550-04	1,499-03
550	2,553-03	3,499-04	7,379-04	9,375-04	8,629-04	1,513-03
555	2,551-03	3,531-04	7,311-04	9,410-04	8,709-04	1,527-03
560	2,535-03	3,499-04	7,244-04	9,462-04	8,685-04	1,541-03
565	2,530-03	3,522-04	7,177-04	9,436-04	8,669-04	1,555-03
570	2,511-03	3,564-04	7,046-04	9,375-04	8,790-04	1,570-03
575	2,488-03	3,557-04	6,982-04	9,358-04	9,375-04	1,567-03
580	2,484-03	3,548-04	6,918-04	9,332-04	9,638-04	1,574-03
585	2,466-03	3,571-04	6,854-04	9,349-04	9,120-04	1,584-03
590	2,470-03	3,561-04	6,792-04	9,366-04	7,870-04	1,590-03
595	2,459-03	3,525-04	6,729-04	9,289-04	8,317-04	1,586-03
600	2,443-03	3,460-04	6,668-04	9,315-04	9,727-04	1,587-03
605	2,421-03	3,426-04	6,606-04	9,255-04	1,056-03	1,568-03
610	2,398-03	3,341-04	6,546-04	9,306-04	1,052-03	1,564-03

\ BS λ \ Sp nm \ V	8650 G2II-III 2,96	8656 K0III 5,08	8665 F6IV 4,2	8667 G8II-III 3,95	8679 M0III 4,01	8694 K1III 3,5
615	2,392-03	3,311-04	6,486-04	9,323-04	9,981-04	1,566-03
620	2,376-03	3,335-04	6,426-04	9,264-04	8,953-04	1,550-03
625	2,370-03	3,348-04	6,309-04	9,204-04	8,016-04	1,553-03
630	2,355-03	3,372-04	6,251-04	9,179-04	9,036-04	1,537-03
635	2,333-03	3,404-04	6,194-04	9,120-04	9,972-04	1,538-03
640	2,329-03	3,363-04	6,137-04	9,103-04	1,096-03	1,524-03
645	2,312-03	3,369-04	6,025-04	9,078-04	1,116-03	1,510-03
650	2,290-03	3,382-04	5,915-04	9,111-04	1,137-03	1,506-03
655	2,284-03	3,360-04	5,105-04	9,136-04	1,134-03	1,499-03
660	2,249-03	3,341-04	5,754-04	9,036-04	1,086-03	1,485-03
665	2,228-03	3,311-04	5,701-04	8,953-04	1,037-03	1,472-03
670	2,208-03	3,366-04	5,649-04	8,871-04	1,018-03	1,466-03
675	2,187-03	3,364-04	5,597-04	8,790-04	1,037-03	1,458-03
680	2,167-03	3,357-04	5,546-04	8,709-04	1,086-03	1,445-03
685	2,161-03	3,305-04	5,495-04	8,629-04	1,127-03	1,432-03
690	2,165-03	3,299-04	5,395-04	8,472-04	1,191-03	1,419-03
695	2,128-03	3,296-04	5,345-04	8,448-04	1,202-03	1,406-03
700	2,108-03	3,250-04	5,296-04	8,394-04	1,189-03	1,400-03
705	2,089-03	3,244-04	5,248-04	8,317-04	1,148-03	1,393-03
710	2,051-03	3,221-04	5,199-04	8,294-04	1,056-03	1,380-03
715	2,032-03	3,104-04	5,152-04	8,279-04	9,963-04	1,367-03
720	1,995-03	3,019-04	5,058-04	8,241-04	1,076-03	1,355-03
725	1,976-03	3,076-04	4,965-04	8,165-04	1,169-03	1,342-03
730	1,958-03	3,011-04	4,920-04	8,135-04	1,247-03	1,330-03
735	1,940-03	2,964-04	4,875-04	8,090-04	1,294-03	1,318-03
740	1,923-03	2,910-04	4,786-04	8,016-04	1,318-03	1,314-03
745	1,905-03	2,918-04	4,742-04	7,943-04	1,330-03	1,306-03
750	1,900-03	2,937-04	4,655-04	7,921-04	1,294-03	1,294-03
755	1,887-03	2,964-04	4,613-04	7,870-04	1,258-03	1,290-03
760	1,870-03	2,959-04	4,528-04	7,798-04	1,247-03	1,282-03
765	1,836-03	2,951-04	4,487-04	7,726-04	1,255-03	1,270-03
770	1,819-03	2,937-04	4,446-04	7,655-04	1,282-03	1,258-03
775	1,816-03	2,910-04	4,405-04	7,585-04	1,318-03	1,247-03
780	1,803-03	2,900-04	4,365-04	7,599-04	1,342-03	1,243-03
785	1,796-03	2,884-04	4,325-04	7,550-04	1,340-03	1,235-03
790	1,786-03	2,857-04	4,285-04	7,564-04	1,318-03	1,224-03
795	1,770-03	2,779-04	4,207-04	7,516-04	1,282-03	1,213-03
800	1,737-03	2,754-04	4,168-04	7,447-04	1,270-03	1,202-03
805	1,721-03	2,703-04	4,130-04	7,413-04	1,314-03	1,191-03
810	1,706-03	2,679-04	4,092-04	7,379-04	1,355-03	1,180-03
815	1,690-03	2,703-04	4,055-04	7,358-04	1,380-03	1,169-03
820	1,674-03	2,696-04	3,981-04	7,311-04	1,393-03	1,158-03
825	1,671-03	2,671-04	3,908-04	7,244-04	1,389-03	1,137-03
830	1,659-03	2,654-04	3,872-04	7,177-04	1,406-03	1,127-03
835	1,644-03	2,606-04	3,801-04	7,158-04	1,419-03	1,123-03
840	1,629-03	2,601-04	3,767-04	7,112-04	1,393-03	1,116-03
845	1,614-03	2,558-04	3,732-04	7,046-04	1,376-03	1,106-03
850	1,581-03	2,511-04	3,698-04	6,982-04	1,374-03	1,096-03
855	1,587-03	2,507-04	3,664-04	6,950-04	1,367-03	1,086-03
860	1,570-03	2,500-04	3,597-04	6,918-04	1,377-03	1,076-03
865	1,555-03	2,502-04	3,564-04	6,792-04	1,402-03	1,073-03
870	1,541-03	2,488-04	3,499-04	6,779-04	1,445-03	1,066-03
875	1,527-03	2,466-04	3,467-04	6,729-04	1,458-03	1,056-03
880	1,513-03	2,456-04	3,435-04	6,668-04	1,472-03	1,053-03
885	1,499-03	2,461-04	3,404-04	6,606-04	1,477-03	1,047-03
890	1,485-03	2,454-04	3,372-04	6,546-04	1,485-03	1,037-03
895	1,472-03	2,421-04	3,311-04	6,486-04	1,499-03	1,028-03
900	1,458-03	2,414-04	3,280-04	6,426-04	1,502-03	1,018-03

\ BS λ \ Sp nm \ V	8699 M0II: 4,94	8709 A2III 3,27	8717 A1V 4,92	8780 K0III 4,64	8795 M2III 4,52	8796 K0II 4,76
320		1,380-03	3,664-04	6,137-05		3,630-05
325		1,367-03	3,630-04	6,546-05	1,056-05	3,908-05
330		1,355-03	3,564-04	7,112-05	1,202-05	4,285-05
335	7,585-06	1,351-03	3,531-04	7,585-05	1,445-05	4,698-05
340	8,550-06	1,342-03	3,499-04	8,317-05	1,674-05	5,105-05
345	1,086-05	1,330-03	3,467-04	8,871-05	1,786-05	4,830-05
350	1,270-05	1,306-03	3,435-04	8,953-05	1,940-05	4,839-05
355	1,367-05	1,282-03	3,372-04	8,294-05	2,147-05	5,495-05
360	1,472-05	1,270-03	3,311-04	8,472-05	2,187-05	5,345-05
365	1,905-05	1,278-03	3,250-04	8,937-05	2,964-05	6,081-05
370	2,089-05	1,419-03	3,305-04	1,191-04	3,162-05	7,112-05
375	1,887-05	1,803-03	3,981-04	1,270-04	2,910-05	7,870-05
380	1,923-05	2,290-03	5,861-04	1,116-04	3,076-05	8,317-05
385	2,187-05	2,964-03	7,726-04	1,056-04	2,857-05	7,943-05
390	2,443-05	3,564-03	8,790-04	1,180-04	3,630-05	7,046-05
395	2,754-05	3,767-03	8,016-04	1,674-04	3,280-05	6,854-05
400	5,546-05	3,435-03	8,472-04	2,147-04	6,546-05	8,472-05
405	6,729-05	3,311-03	8,394-04	2,511-04	9,375-05	1,247-04
410	7,244-05	2,956-03	7,112-04	2,466-04	1,028-04	1,419-04
415	7,379-05	3,372-03	7,516-04	2,312-04	1,056-04	1,445-04
420	7,726-05	3,404-03	7,943-04	2,376-04	1,066-04	1,432-04
425	9,375-05	3,341-03	7,585-04	2,606-04	1,355-04	1,485-04
430	1,137-04	3,250-03	6,668-04	2,884-04	1,706-04	1,659-04
435	1,458-04	2,582-03	6,137-04	3,133-04	2,013-04	1,836-04
440	1,737-04	2,910-03	6,792-04	3,404-04	2,269-04	2,089-04
445	1,976-04	3,019-03	6,854-04	3,732-04	2,654-04	2,421-04
450	2,208-04	2,964-03	6,668-04	4,055-04	3,019-04	2,703-04
455	2,398-04	2,884-03	6,486-04	4,246-04	3,341-04	2,937-04
460	2,582-04	2,831-03	6,251-04	4,446-04	3,597-04	2,945-04
465	2,654-04	2,728-03	6,081-04	4,487-04	3,698-04	3,221-04
470	2,728-04	2,679-03	5,861-04	4,528-04	3,708-04	3,435-04
475	2,754-04	2,606-03	5,701-04	4,570-04	3,732-04	3,531-04
480	2,679-04	2,511-03	5,152-04	4,562-04	3,767-04	3,698-04
485	2,703-04	2,051-03	4,487-04	4,549-04	3,872-04	3,837-04
490	2,754-04	2,128-03	4,742-04	4,528-04	4,055-04	3,822-04
495	2,937-04	2,290-03	4,965-04	4,487-04	4,130-04	3,830-04
500	3,019-04	2,228-03	4,920-04	4,405-04	3,981-04	3,819-04
505	3,047-04	2,187-03	4,786-04	4,325-04	4,047-04	3,801-04
510	2,992-04	2,147-03	4,613-04	4,246-04	4,092-04	3,767-04
515	2,805-04	2,089-03	4,487-04	4,207-04	3,981-04	3,664-04
520	2,800-04	2,032-03	4,365-04	4,285-04	3,944-04	3,630-04
525	3,341-04	1,976-03	4,285-04	4,475-04	4,786-04	3,872-04
530	3,837-04	1,940-03	4,168-04	4,742-04	5,345-04	4,207-04
535	4,130-04	1,870-03	4,092-04	4,920-04	5,701-04	4,446-04
540	4,246-04	1,836-03	3,944-04	5,105-04	5,861-04	4,570-04
545	4,365-04	1,819-03	3,872-04	5,152-04	5,754-04	4,698-04
550	4,446-04	1,786-03	3,801-04	5,199-04	5,970-04	4,786-04
555	4,405-04	1,721-03	3,732-04	5,248-04	6,081-04	4,875-04
560	4,365-04	1,690-03	3,630-04	5,262-04	6,098-04	4,920-04
565	4,393-04	1,644-03	3,531-04	5,296-04	6,137-04	4,965-04
570	4,613-04	1,614-03	3,467-04	5,311-04	6,426-04	5,058-04
575	4,875-04	1,570-03	3,341-04	5,345-04	6,918-04	5,105-04
580	5,058-04	1,541-03	3,250-04	5,335-04	6,792-04	5,152-04
585	4,920-04	1,513-03	3,162-04	5,375-04	6,309-04	5,199-04
590	4,487-04	1,472-03	3,104-04	5,395-04	6,025-04	5,248-04
595	4,570-04	1,432-03	3,047-04	5,385-04	6,773-04	5,233-04
600	4,830-04	1,393-03	2,992-04	5,345-04	7,311-04	5,257-04
605	5,199-04	1,355-03	2,910-04	5,330-04	7,585-04	5,306-04
610	5,248-04	1,318-03	2,857-04	5,321-04	7,447-04	5,345-04

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615	5,011-04	1,282-03	2,779-04	5,296-04	6,760-04	5,321-04
620	4,475-04	1,258-03	2,703-04	5,282-04	6,064-04	5,330-04
625	4,285-04	1,213-03	2,654-04	5,291-04	5,850-04	5,355-04
630	4,446-04	1,191-03	2,582-04	5,272-04	6,668-04	5,350-04
635	4,965-04	1,158-03	2,535-04	5,248-04	7,585-04	5,395-04
640	5,345-04	1,137-03	2,443-04	5,228-04	8,090-04	5,445-04
645	5,546-04	1,096-03	2,398-04	5,199-04	8,317-04	5,455-04
650	5,701-04	1,066-03	2,249-04	5,180-04	8,241-04	5,420-04
655	5,754-04	9,462-04	2,032-04	5,152-04	8,203-04	5,430-04
660	5,733-04	9,444-04	2,051-04	5,128-04	8,218-04	5,395-04
665	5,597-04	1,018-03	2,187-04	5,105-04	8,165-04	5,385-04
670	5,546-04	1,009-03	2,128-04	5,058-04	7,943-04	5,370-04
675	5,587-04	9,817-04	2,089-04	5,044-04	7,726-04	5,345-04
680	5,754-04	9,727-04	2,045-04	5,011-04	7,921-04	5,325-04
685	5,861-04	9,549-04	2,013-04	4,965-04	8,294-04	5,321-04
690	6,025-04	9,375-04	1,976-04	4,920-04	8,550-04	5,296-04
695	6,251-04	9,120-04	1,958-04	4,875-04	8,871-04	5,311-04
700	6,234-04	8,871-04	1,923-04	4,866-04	8,953-04	5,282-04
705	6,137-04	8,709-04	1,870-04	4,830-04	8,472-04	5,248-04
710	5,445-04	8,550-04	1,803-04	4,786-04	7,705-04	5,228-04
715	5,058-04	8,394-04	1,770-04	4,768-04	7,311-04	5,199-04
720	5,248-04	8,241-04	1,737-04	4,742-04	8,090-04	5,176-04
725	5,701-04	8,016-04	1,690-04	4,698-04	8,472-04	5,152-04
730	6,194-04	7,870-04	1,659-04	4,685-04	9,036-04	5,138-04
735	6,606-04	7,655-04	1,629-04	4,655-04	9,549-04	5,105-04
740	6,854-04	7,516-04	1,584-04	4,638-04	9,638-04	5,090-04
745	7,046-04	7,379-04	1,555-04	4,570-04	9,727-04	5,058-04
750	7,112-04	7,244-04	1,527-04	4,549-04	9,972-04	5,048-04
755	7,092-04	7,177-04	1,499-04	4,528-04	9,908-04	5,011-04
760	6,729-04	7,046-04	1,472-04	4,512-04	9,620-04	4,988-04
765	6,792-04	6,918-04	1,432-04	4,499-04	9,523-04	5,016-04
770	7,046-04	6,792-04	1,406-04	4,487-04	9,700-04	4,998-04
775	7,379-04	6,668-04	1,380-04	4,446-04	1,001-03	4,965-04
780	7,585-04	6,546-04	1,367-04	4,434-04	1,009-03	4,952-04
785	7,564-04	6,486-04	1,330-04	4,405-04	9,890-04	4,920-04
790	7,358-04	6,367-04	1,306-04	4,365-04	9,709-04	4,875-04
795	7,244-04	6,251-04	1,282-04	4,353-04	9,817-04	4,830-04
800	7,046-04	6,137-04	1,247-04	4,325-04	1,018-03	4,786-04
805	6,982-04	6,081-04	1,235-04	4,285-04	1,003-03	4,773-04
810	6,918-04	5,970-04	1,213-04	4,246-04	9,462-04	4,742-04
815	7,112-04	5,915-04	1,191-04	4,207-04	9,523-04	4,729-04
820	7,311-04	5,807-04	1,169-04	4,168-04	9,718-04	4,698-04
825	7,447-04	5,754-04	1,148-04	4,130-04	9,790-04	4,655-04
830	7,585-04	5,649-04	1,137-04	4,092-04	9,602-04	4,638-04
835	7,564-04	5,597-04	1,116-04	4,055-04	9,436-04	4,613-04
840	7,550-04	5,495-04	1,096-04	4,017-04	9,204-04	4,570-04
845	7,516-04	5,445-04	1,076-04	4,003-04	9,036-04	4,558-04
850	7,379-04	5,296-04	1,066-04	3,981-04	8,871-04	4,528-04
855	7,244-04	5,248-04	1,047-04	3,944-04	8,838-04	4,487-04
860	7,177-04	5,152-04	1,037-04	3,908-04	8,629-04	4,446-04
865	7,231-04	5,058-04	1,018-04	3,897-04	9,375-04	4,425-04
870	7,447-04	5,011-04	9,981-05	3,872-04	9,332-04	4,429-04
875	7,585-04	4,920-04	9,817-05	3,837-04	9,349-04	4,405-04
880	7,655-04	4,830-04	9,638-05	3,801-04	9,289-04	4,365-04
885	7,726-04	4,786-04	9,549-05	3,767-04	9,036-04	4,353-04
890	7,705-04	4,742-04	9,462-05	3,753-04	8,953-04	4,325-04
895	7,691-04	4,655-04	9,375-05	3,732-04	8,871-04	4,309-04
900	7,655-04	4,613-04	9,204-05	3,698-04	8,790-04	4,285-04

\ BS λ \ Sp nm \ V	8797 B1III 4,86	8812 K0III 3,66	8819 G2III 4,41	8834 M2III 4,22	8841 K0III 4,22	8852 G7III 3,69
320	1,513-03	1,191-04	1,629-04	1,905-05	5,248-05	2,312-04
325	1,445-03	1,137-04	1,674-04	2,187-05	6,426-05	2,703-04
330	1,406-03	1,086-04	1,737-04	3,133-05	7,726-05	2,964-04
335	1,355-03	1,037-04	1,770-04	3,250-05	8,629-05	2,754-04
340	1,306-03	1,056-04	1,819-04	2,857-05	9,120-05	2,910-04
345	1,258-03	1,202-04	1,870-04	2,779-05	9,549-05	3,280-04
350	1,213-03	1,355-04	1,905-04	3,311-05	9,817-05	3,531-04
355	1,169-03	1,367-04	1,995-04	3,435-05	9,908-05	3,372-04
360	1,127-03	1,270-04	2,089-04	3,872-05	9,972-05	3,522-04
365	1,096-03	1,976-04	2,228-04	4,698-05	1,096-04	4,168-04
370	1,066-03	2,051-04	2,355-04	4,830-05	1,367-04	4,528-04
375	1,037-03	1,753-04	2,269-04	4,168-05	1,247-04	4,055-04
380	1,202-03	1,527-04	2,187-04	3,698-05	1,037-04	3,435-04
385	1,173-03	1,555-04	2,290-04	4,017-05	9,981-05	3,404-04
390	1,116-03	2,070-04	2,630-04	4,786-05	1,116-04	3,872-04
395	1,066-03	2,779-04	3,162-04	5,649-05	1,355-04	5,445-04
400	1,018-03	3,872-04	3,630-04	8,472-05	2,032-04	6,854-04
405	9,727-04	4,487-04	3,981-04	1,445-04	2,728-04	7,447-04
410	9,462-04	4,446-04	3,801-04	1,306-04	2,703-04	7,726-04
415	9,120-04	4,168-04	3,767-04	1,318-04	2,606-04	7,516-04
420	8,790-04	4,487-04	3,970-04	1,406-04	2,779-04	7,379-04
425	8,472-04	5,011-04	4,246-04	1,584-04	2,910-04	7,655-04
430	7,943-04	5,754-04	4,487-04	2,108-04	3,250-04	8,165-04
435	7,447-04	6,426-04	4,698-04	2,333-04	3,698-04	8,709-04
440	7,311-04	7,244-04	5,058-04	2,679-04	4,055-04	9,289-04
445	7,244-04	7,943-04	5,345-04	3,191-04	4,446-04	9,908-04
450	7,112-04	8,629-04	5,701-04	3,698-04	5,011-04	1,047-03
455	6,982-04	9,204-04	5,915-04	3,767-04	5,248-04	1,106-03
460	6,729-04	9,375-04	6,081-04	4,446-04	5,445-04	1,127-03
465	6,546-04	9,289-04	6,070-04	4,570-04	5,495-04	1,158-03
470	6,309-04	9,549-04	6,092-04	4,613-04	5,597-04	1,169-03
475	6,081-04	9,972-04	6,137-04	4,655-04	5,701-04	1,166-03
480	5,861-04	1,028-03	6,109-04	4,528-04	5,807-04	1,168-03
485	5,445-04	1,047-03	6,025-04	4,742-04	5,861-04	1,164-03
490	5,345-04	1,056-03	6,126-04	5,011-04	6,025-04	1,158-03
495	5,325-04	1,066-03	6,251-04	5,248-04	6,081-04	1,154-03
500	5,296-04	1,063-03	6,194-04	5,296-04	5,915-04	1,163-03
505	5,248-04	1,056-03	6,137-04	5,345-04	6,025-04	1,160-03
510	5,152-04	1,037-03	6,120-04	5,105-04	6,081-04	1,167-03
515	5,058-04	1,003-03	6,081-04	4,786-04	5,796-04	1,180-03
520	4,875-04	1,001-03	6,131-04	4,742-04	5,970-04	1,178-03
525	4,742-04	1,086-03	6,194-04	5,754-04	6,309-04	1,175-03
530	4,613-04	1,148-03	6,297-04	6,606-04	6,729-04	1,191-03
535	4,528-04	1,191-03	6,367-04	7,379-04	6,606-04	1,202-03
540	4,365-04	1,235-03	6,426-04	7,311-04	6,594-04	1,205-03
545	4,246-04	1,258-03	6,409-04	6,792-04	6,625-04	1,213-03
550	4,130-04	1,294-03	6,367-04	6,486-04	7,046-04	1,217-03
555	4,017-04	1,318-03	6,292-04	6,779-04	7,177-04	1,224-03
560	3,908-04	1,342-03	6,251-04	7,379-04	7,158-04	1,235-03
565	3,872-04	1,367-03	6,240-04	7,870-04	7,112-04	1,247-03
570	3,801-04	1,380-03	6,309-04	8,090-04	7,171-04	1,251-03
575	3,698-04	1,393-03	6,367-04	8,016-04	7,311-04	1,248-03
580	3,597-04	1,406-03	6,350-04	7,726-04	7,244-04	1,249-03
585	3,467-04	1,419-03	6,309-04	6,854-04	7,164-04	1,243-03
590	3,404-04	1,415-03	6,297-04	6,426-04	7,191-04	1,245-03
595	3,341-04	1,412-03	6,251-04	7,244-04	7,204-04	1,246-03
600	3,250-04	1,406-03	6,234-04	8,472-04	7,184-04	1,241-03
605	3,191-04	1,399-03	6,194-04	8,709-04	7,099-04	1,235-03
610	3,133-04	1,403-03	6,177-04	8,550-04	7,027-04	1,224-03

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615	3,076-04	1,393-03	6,137-04	7,943-04	7,040-04	1,211-03
620	2,992-04	1,397-03	6,081-04	7,046-04	6,982-04	1,208-03
625	2,910-04	1,386-03	6,025-04	6,309-04	6,918-04	1,200-03
630	2,857-04	1,391-03	6,008-04	7,726-04	6,931-04	1,196-03
635	2,805-04	1,380-03	6,036-04	8,629-04	6,982-04	1,197-03
640	2,728-04	1,377-03	6,014-04	9,981-04	7,112-04	1,198-03
645	2,654-04	1,367-03	5,997-04	9,727-04	7,092-04	1,189-03
650	2,582-04	1,355-03	5,915-04	9,908-04	7,046-04	1,180-03
655	2,511-04	1,342-03	5,754-04	9,817-04	6,969-04	1,175-03
660	2,466-04	1,339-03	5,649-04	9,638-04	6,950-04	1,171-03
665	2,421-04	1,330-03	5,807-04	9,120-04	6,963-04	1,158-03
670	2,376-04	1,318-03	5,780-04	8,790-04	6,956-04	1,148-03
675	2,312-04	1,306-03	5,754-04	8,550-04	6,905-04	1,143-03
680	2,269-04	1,302-03	5,701-04	8,953-04	6,854-04	1,137-03
685	2,208-04	1,294-03	5,649-04	9,549-04	6,729-04	1,127-03
690	2,167-04	1,282-03	5,597-04	9,972-04	6,711-04	1,124-03
695	2,147-04	1,270-03	5,546-04	1,076-03	6,606-04	1,116-03
700	2,089-04	1,258-03	5,445-04	1,096-03	6,546-04	1,106-03
705	2,051-04	1,247-03	5,395-04	1,086-03	6,486-04	1,096-03
710	2,013-04	1,241-03	5,345-04	8,709-04	6,426-04	1,094-03
715	1,976-04	1,235-03	5,296-04	8,165-04	6,309-04	1,086-03
720	1,923-04	1,224-03	5,248-04	8,685-04	6,194-04	1,076-03
725	1,887-04	1,213-03	5,199-04	1,009-03	6,137-04	1,066-03
730	1,836-04	1,202-03	5,152-04	1,096-03	6,081-04	1,056-03
735	1,786-04	1,197-03	5,058-04	1,180-03	6,064-04	1,047-03
740	1,737-04	1,198-03	4,965-04	1,202-03	6,025-04	1,028-03
745	1,706-04	1,191-03	4,920-04	1,200-03	6,020-04	1,024-03
750	1,674-04	1,180-03	4,906-04	1,224-03	6,070-04	1,018-03
755	1,644-04	1,175-03	4,875-04	1,198-03	6,058-04	1,013-03
760	1,614-04	1,169-03	4,830-04	1,148-03	6,053-04	1,009-03
765	1,584-04	1,167-03	4,786-04	1,066-03	6,014-04	1,001-03
770	1,555-04	1,158-03	4,742-04	1,018-03	5,970-04	9,908-04
775	1,513-04	1,153-03	4,698-04	1,066-03	5,915-04	9,817-04
780	1,499-04	1,148-03	4,690-04	1,247-03	5,861-04	9,772-04
785	1,472-04	1,137-03	4,655-04	1,224-03	5,754-04	9,727-04
790	1,445-04	1,127-03	4,613-04	1,127-03	5,649-04	9,638-04
795	1,419-04	1,122-03	4,528-04	1,076-03	5,546-04	9,549-04
800	1,406-04	1,116-03	4,446-04	1,148-03	5,530-04	9,375-04
805	1,367-04	1,112-03	4,405-04	1,224-03	5,541-04	9,289-04
810	1,342-04	1,108-03	4,365-04	1,116-03	5,520-04	9,255-04
815	1,318-04	1,104-03	4,357-04	1,202-03	5,445-04	9,120-04
820	1,306-04	1,102-03	4,325-04	1,106-03	5,395-04	9,103-04
825	1,282-04	1,096-03	4,313-04	1,137-03	5,385-04	9,036-04
830	1,258-04	1,086-03	4,285-04	1,202-03	5,375-04	8,871-04
835	1,247-04	1,076-03	4,273-04	1,180-03	5,390-04	8,790-04
840	1,224-04	1,073-03	4,246-04	1,158-03	5,345-04	8,757-04
845	1,202-04	1,066-03	4,234-04	1,180-03	5,370-04	8,709-04
850	1,191-04	1,056-03	4,207-04	1,202-03	5,335-04	8,629-04
855	1,158-04	1,052-03	4,168-04	1,224-03	5,321-04	8,550-04
860	1,148-04	1,047-03	4,130-04	1,247-03	5,355-04	8,472-04
865	1,137-04	1,035-03	4,092-04	1,270-03	5,340-04	8,394-04
870	1,116-04	1,034-03	4,055-04	1,282-03	5,325-04	8,317-04
875	1,086-04	1,028-03	4,017-04	1,294-03	5,248-04	8,241-04
880	1,066-04	1,018-03	3,981-04	1,291-03	5,199-04	8,165-04
885	1,056-04	1,009-03	3,908-04	1,296-03	5,152-04	8,143-04
890	1,037-04	1,004-03	3,837-04	1,306-03	5,105-04	8,090-04
895	1,018-04	1,001-03	3,767-04	1,308-03	5,058-04	8,016-04
900	1,009-04	9,972-04	3,732-04	1,307-03	5,039-04	7,943-04

\ BS λ \ Sp nm \ V	8872 K0III 4,74	8878 K2III 5,05	8882 M0III 5,65	8892 K0III 3,96	8905 F8IV 4,41	8916 K1III 4,27
320				1,002-04	2,228-04	6,309-05
325				1,148-04	2,376-04	7,244-05
330				1,306-04	2,488-04	8,090-05
335	1,191-04			1,258-04	2,630-04	8,953-05
340	1,270-04	3,280-05		1,302-04	2,754-04	9,638-05
345	1,367-04	3,837-05		1,472-04	2,857-04	1,066-04
350	1,445-04	4,168-05		1,614-04	2,964-04	1,116-04
355	1,458-04	4,246-05		1,584-04	3,047-04	1,047-04
360	1,570-04	4,742-05		1,580-04	3,221-04	1,148-04
365	1,753-04	5,701-05	1,432-05	2,089-04	3,435-04	1,499-04
370	1,836-04	5,649-05	1,224-05	2,355-04	3,630-04	1,674-04
375	1,737-04	5,296-05	9,908-06	2,228-04	3,801-04	1,629-04
380	1,599-04	5,495-05	1,047-05	1,721-04	3,564-04	1,406-04
385	1,584-04	5,861-05	1,106-05	1,706-04	3,908-04	1,318-04
390	1,659-04	6,426-05	1,066-05	2,630-04	4,246-04	1,527-04
395	1,665-04	7,655-05	1,485-05	3,311-04	3,981-04	1,905-04
400	2,128-04	9,817-05	2,654-05	4,055-04	4,965-04	2,582-04
405	2,679-04	1,342-04	3,732-05	4,325-04	5,701-04	3,250-04
410	2,937-04	1,380-04	3,908-05	4,092-04	6,025-04	3,019-04
415	2,992-04	1,367-04	3,944-05	4,081-04	6,081-04	2,831-04
420	3,047-04	1,393-04	4,325-05	4,285-04	6,008-04	3,019-04
425	3,076-04	1,485-04	4,742-05	4,570-04	5,861-04	3,372-04
430	3,133-04	1,674-04	6,194-05	5,058-04	5,691-04	3,767-04
435	3,372-04	1,870-04	7,516-05	5,495-04	5,970-04	4,130-04
440	3,630-04	2,108-04	8,165-05	5,970-04	6,309-04	4,570-04
445	3,837-04	2,269-04	1,009-04	6,426-04	6,486-04	4,920-04
450	4,055-04	2,421-04	1,148-04	6,854-04	6,668-04	5,345-04
455	4,246-04	2,535-04	1,224-04	7,379-04	6,854-04	5,807-04
460	4,325-04	2,630-04	1,342-04	7,655-04	6,918-04	6,025-04
465	4,365-04	2,728-04	1,393-04	7,726-04	6,899-04	5,861-04
470	4,377-04	2,779-04	1,445-04	7,748-04	6,943-04	5,546-04
475	4,446-04	2,805-04	1,441-04	7,943-04	6,931-04	5,754-04
480	4,487-04	2,831-04	1,432-04	8,165-04	6,842-04	6,008-04
485	4,357-04	2,857-04	1,485-04	8,394-04	6,426-04	6,194-04
490	4,285-04	2,884-04	1,584-04	8,472-04	6,486-04	6,309-04
495	4,234-04	2,852-04	1,614-04	8,550-04	6,854-04	6,292-04
500	4,207-04	2,831-04	1,527-04	8,534-04	6,835-04	6,280-04
505	4,218-04	2,805-04	1,524-04	8,511-04	6,792-04	6,194-04
510	4,277-04	2,797-04	1,530-04	8,371-04	6,729-04	5,845-04
515	4,269-04	2,779-04	1,432-04	8,016-04	6,606-04	5,649-04
520	4,297-04	2,964-04	1,599-04	7,928-04	6,546-04	5,738-04
525	4,405-04	3,104-04	1,870-04	8,241-04	6,468-04	6,081-04
530	4,655-04	3,221-04	2,032-04	8,709-04	6,415-04	6,606-04
535	4,786-04	3,341-04	2,167-04	9,120-04	6,367-04	6,792-04
540	4,773-04	3,404-04	2,208-04	9,289-04	6,251-04	6,982-04
545	4,742-04	3,467-04	2,187-04	9,549-04	6,194-04	7,112-04
550	4,724-04	3,499-04	2,228-04	9,638-04	6,137-04	7,177-04
555	4,733-04	3,489-04	2,312-04	9,817-04	6,070-04	7,311-04
560	4,755-04	3,493-04	2,355-04	9,908-04	6,014-04	7,379-04
565	4,746-04	3,531-04	2,398-04	9,972-04	5,997-04	7,447-04
570	4,729-04	3,564-04	2,488-04	1,009-03	5,970-04	7,516-04
575	4,738-04	3,630-04	2,535-04	1,018-03	5,915-04	7,585-04
580	4,751-04	3,664-04	2,558-04	1,020-03	5,861-04	7,550-04
585	4,777-04	3,698-04	2,528-04	1,028-03	5,807-04	7,571-04
590	4,830-04	3,732-04	2,488-04	1,025-03	5,754-04	7,613-04
595	4,821-04	3,801-04	2,530-04	1,029-03	5,649-04	7,599-04
600	4,843-04	3,837-04	2,630-04	1,037-03	5,597-04	7,620-04
605	4,875-04	3,872-04	2,754-04	1,035-03	5,546-04	7,564-04
610	4,786-04	3,826-04	2,779-04	1,033-03	5,495-04	7,578-04

\ BS λ \ Sp nm \ V	8872 K0III 4,74	8878 K2III 5,05	8882 M0III 5,65	8892 K0III 3,96	8905 F8IV 4,41	8916 K1III 4,27
615	4,731-04	3,801-04	2,728-04	1,028-03	5,445-04	7,557-04
620	4,746-04	3,767-04	2,507-04	1,024-03	5,395-04	7,592-04
625	4,768-04	3,732-04	2,398-04	1,015-03	5,345-04	7,568-04
630	4,742-04	3,756-04	2,504-04	1,013-03	5,248-04	7,502-04
635	4,729-04	3,787-04	2,703-04	1,008-03	5,152-04	7,426-04
640	4,720-04	3,794-04	2,884-04	1,006-03	5,105-04	7,351-04
645	4,655-04	3,808-04	2,964-04	1,016-03	5,058-04	7,345-04
650	4,638-04	3,830-04	3,019-04	1,014-03	4,965-04	7,297-04
655	4,647-04	3,791-04	3,047-04	1,007-03	4,698-04	7,244-04
660	4,613-04	3,908-04	3,019-04	1,004-03	4,528-04	7,164-04
665	4,570-04	3,844-04	2,992-04	9,981-04	4,655-04	7,099-04
670	4,528-04	3,981-04	2,984-04	1,001-03	4,786-04	7,085-04
675	4,516-04	3,966-04	3,003-04	9,908-04	4,698-04	7,046-04
680	4,487-04	3,973-04	3,019-04	9,880-04	4,655-04	6,963-04
685	4,512-04	3,995-04	3,076-04	9,817-04	4,613-04	6,918-04
690	4,475-04	3,988-04	3,133-04	9,727-04	4,570-04	6,854-04
695	4,365-04	3,944-04	3,250-04	9,638-04	4,487-04	6,773-04
700	4,325-04	3,933-04	3,280-04	9,602-04	4,405-04	6,729-04
705	4,313-04	3,872-04	3,191-04	9,594-04	4,365-04	6,668-04
710	4,246-04	3,837-04	3,047-04	9,549-04	4,285-04	6,606-04
715	4,130-04	3,819-04	2,964-04	9,462-04	4,207-04	6,546-04
720	4,092-04	3,819-04	3,104-04	9,375-04	4,168-04	6,486-04
725	4,055-04	3,801-04	3,221-04	9,289-04	4,130-04	6,426-04
730	4,017-04	3,760-04	3,311-04	9,204-04	4,055-04	6,367-04
735	3,981-04	3,732-04	3,435-04	9,120-04	4,017-04	6,344-04
740	3,908-04	3,722-04	3,467-04	9,094-04	3,981-04	6,309-04
745	3,872-04	3,698-04	3,426-04	9,036-04	3,944-04	6,251-04
750	3,801-04	3,664-04	3,404-04	8,953-04	3,872-04	6,194-04
755	3,767-04	3,654-04	3,397-04	8,871-04	3,801-04	6,137-04
760	3,756-04	3,630-04	3,435-04	8,790-04	3,732-04	6,081-04
765	3,732-04	3,597-04	3,499-04	8,757-04	3,698-04	6,064-04
770	3,664-04	3,564-04	3,597-04	8,709-04	3,664-04	6,047-04
775	3,630-04	3,531-04	3,587-04	8,629-04	3,630-04	6,025-04
780	3,597-04	3,467-04	3,564-04	8,550-04	3,624-04	5,970-04
785	3,531-04	3,435-04	3,499-04	8,472-04	3,597-04	5,915-04
790	3,467-04	3,404-04	3,435-04	8,433-04	3,580-04	5,861-04
795	3,404-04	3,341-04	3,372-04	8,448-04	3,564-04	5,807-04
800	3,341-04	3,311-04	3,404-04	8,394-04	3,531-04	5,786-04
805	3,311-04	3,323-04	3,397-04	8,363-04	3,522-04	5,754-04
810	3,302-04	3,335-04	3,467-04	8,386-04	3,499-04	5,701-04
815	3,280-04	3,305-04	3,531-04	8,317-04	3,467-04	5,649-04
820	3,250-04	3,280-04	3,522-04	8,241-04	3,435-04	5,628-04
825	3,221-04	3,271-04	3,538-04	8,165-04	3,372-04	5,597-04
830	3,191-04	3,250-04	3,499-04	8,090-04	3,341-04	5,546-04
835	3,133-04	3,221-04	3,467-04	8,016-04	3,311-04	5,495-04
840	3,104-04	3,212-04	3,460-04	7,994-04	3,250-04	5,475-04
845	3,076-04	3,191-04	3,499-04	7,943-04	3,221-04	5,445-04
850	3,019-04	3,182-04	3,531-04	7,870-04	3,162-04	5,395-04
855	2,992-04	3,162-04	3,564-04	7,841-04	3,104-04	5,345-04
860	2,964-04	3,153-04	3,630-04	7,798-04	3,076-04	5,296-04
865	2,910-04	3,133-04	3,664-04	7,726-04	3,047-04	5,248-04
870	2,884-04	3,104-04	3,624-04	7,712-04	3,019-04	5,199-04
875	2,831-04	3,076-04	3,564-04	7,691-04	2,964-04	5,152-04
880	2,805-04	3,047-04	3,435-04	7,655-04	2,937-04	5,105-04
885	2,779-04	3,039-04	3,372-04	7,585-04	2,910-04	5,058-04
890	2,772-04	3,019-04	3,360-04	7,550-04	2,884-04	5,011-04
895	2,754-04	2,992-04	3,341-04	7,516-04	2,857-04	4,965-04
900	2,703-04	2,964-04	3,311-04	7,447-04	2,831-04	4,920-04

\ BS λ \ Sp nm \ V	8923 G8III 4,54	8963 A1V 5,4	8965 B8V 4,27	8969 F7V 4,13	8976 B8V 4,14	8984 A7V 4,5
320	8,472-05	2,167-04	1,116-03	5,011-04	1,180-03	3,981-04
325	9,289-05	2,187-04	1,076-03	5,199-04	1,148-03	4,055-04
330	1,018-04	2,208-04	1,047-03	5,296-04	1,137-03	4,092-04
335	1,066-04	2,201-04	1,018-03	5,395-04	1,106-03	4,100-04
340	1,116-04	2,197-04	9,908-04	5,445-04	1,076-03	4,130-04
345	1,158-04	2,167-04	9,638-04	5,495-04	1,056-03	4,122-04
350	1,202-04	2,147-04	9,462-04	5,546-04	1,037-03	4,138-04
355	1,235-04	2,128-04	9,289-04	5,536-04	1,009-03	4,145-04
360	1,294-04	2,108-04	9,204-04	5,556-04	1,012-03	4,168-04
365	1,527-04	2,089-04	9,289-04	5,566-04	9,908-04	4,207-04
370	1,690-04	2,141-04	9,972-04	5,649-04	1,037-03	4,446-04
375	1,541-04	2,376-04	1,116-03	6,426-04	1,247-03	5,248-04
380	1,342-04	3,250-04	1,419-03	7,870-04	1,614-03	6,918-04
385	1,270-04	4,365-04	1,753-03	8,317-04	1,905-03	8,317-04
390	1,499-04	4,920-04	1,770-03	7,798-04	1,958-03	9,289-04
395	1,976-04	4,655-04	1,584-03	7,870-04	1,721-03	8,472-04
400	2,558-04	4,446-04	1,599-03	9,204-04	1,836-03	9,264-04
405	3,047-04	4,830-04	1,674-03	9,036-04	1,829-03	9,638-04
410	2,992-04	4,434-04	1,445-03	8,709-04	1,614-03	8,394-04
415	2,910-04	4,405-04	1,527-03	9,019-04	1,770-03	9,611-04
420	2,992-04	4,742-04	1,541-03	9,204-04	1,721-03	9,375-04
425	3,162-04	4,570-04	1,472-03	8,871-04	1,674-03	9,036-04
430	3,404-04	4,055-04	1,270-03	8,472-04	1,527-03	8,317-04
435	3,732-04	3,698-04	1,318-03	8,709-04	1,367-03	8,472-04
440	4,055-04	4,017-04	1,342-03	9,204-04	1,513-03	8,790-04
445	4,325-04	4,130-04	1,315-03	9,462-04	1,499-03	8,629-04
450	4,528-04	3,981-04	1,270-03	9,549-04	1,458-03	8,472-04
455	4,786-04	3,872-04	1,224-03	9,638-04	1,406-03	8,317-04
460	5,011-04	3,767-04	1,169-03	9,532-04	1,355-03	8,165-04
465	4,830-04	3,664-04	1,137-03	9,506-04	1,306-03	7,943-04
470	4,786-04	3,531-04	1,096-03	9,462-04	1,258-03	7,726-04
475	5,152-04	3,404-04	1,056-03	9,375-04	1,213-03	7,447-04
480	5,133-04	3,280-04	1,028-03	9,120-04	1,180-03	7,177-04
485	5,105-04	2,805-04	8,953-04	8,629-04	1,018-03	6,194-04
490	5,058-04	2,857-04	9,120-04	8,550-04	9,981-04	6,982-04
495	5,044-04	3,076-04	9,462-04	8,871-04	1,116-03	7,112-04
500	5,048-04	3,019-04	9,204-04	8,953-04	1,096-03	6,918-04
505	5,035-04	2,937-04	8,871-04	8,937-04	1,066-03	6,792-04
510	5,011-04	2,857-04	8,550-04	8,847-04	1,028-03	6,606-04
515	4,786-04	2,779-04	8,317-04	8,790-04	9,908-04	6,546-04
520	4,875-04	2,703-04	8,090-04	8,629-04	9,549-04	6,309-04
525	5,105-04	2,630-04	7,870-04	8,550-04	9,204-04	6,194-04
530	5,248-04	2,558-04	7,585-04	8,394-04	8,953-04	6,081-04
535	5,296-04	2,488-04	7,447-04	8,317-04	8,629-04	5,970-04
540	5,345-04	2,421-04	7,311-04	8,302-04	8,472-04	5,861-04
545	5,360-04	2,376-04	7,112-04	8,287-04	8,241-04	5,754-04
550	5,395-04	2,312-04	6,918-04	8,241-04	7,943-04	5,649-04
555	5,445-04	2,249-04	6,792-04	8,165-04	7,726-04	5,546-04
560	5,455-04	2,187-04	6,606-04	8,090-04	7,516-04	5,495-04
565	5,495-04	2,147-04	6,426-04	8,016-04	7,244-04	5,445-04
570	5,470-04	2,089-04	6,251-04	7,943-04	7,046-04	5,248-04
575	5,485-04	2,032-04	6,137-04	7,870-04	6,854-04	5,199-04
580	5,475-04	1,995-04	5,970-04	7,798-04	6,668-04	5,152-04
585	5,490-04	1,940-04	5,754-04	7,726-04	6,486-04	5,058-04
590	5,515-04	1,887-04	5,649-04	7,655-04	6,309-04	4,965-04
595	5,520-04	1,836-04	5,495-04	7,585-04	6,137-04	4,875-04
600	5,500-04	1,786-04	5,296-04	7,516-04	5,970-04	4,742-04
605	5,505-04	1,737-04	5,152-04	7,379-04	5,861-04	4,655-04
610	5,480-04	1,721-04	5,011-04	7,311-04	5,701-04	4,570-04

\ BS λ \ Sp nm \ V	8923 G8III 4,54	8963 A1V 5,4	8965 B8V 4,27	8969 F7V 4,13	8976 B8V 4,14	8984 A7V 4,5
615	5,445-04	1,659-04	4,920-04	7,244-04	5,546-04	4,487-04
620	5,430-04	1,629-04	4,786-04	7,177-04	5,445-04	4,365-04
625	5,420-04	1,584-04	4,698-04	7,046-04	5,296-04	4,246-04
630	5,395-04	1,555-04	4,570-04	6,982-04	5,152-04	4,168-04
635	5,380-04	1,513-04	4,446-04	6,792-04	5,011-04	4,092-04
640	5,390-04	1,485-04	4,325-04	6,668-04	4,920-04	3,981-04
645	5,370-04	1,445-04	4,207-04	6,606-04	4,786-04	3,872-04
650	5,345-04	1,380-04	4,130-04	6,367-04	4,570-04	3,732-04
655	5,325-04	1,235-04	3,837-04	6,137-04	4,285-04	3,372-04
660	5,248-04	1,294-04	3,698-04	6,194-04	4,055-04	3,467-04
665	5,233-04	1,306-04	3,908-04	6,309-04	4,246-04	3,564-04
670	5,199-04	1,270-04	3,872-04	6,286-04	4,405-04	3,554-04
675	5,152-04	1,235-04	3,767-04	6,251-04	4,365-04	3,499-04
680	5,105-04	1,213-04	3,664-04	6,137-04	4,285-04	3,435-04
685	5,058-04	1,180-04	3,564-04	6,025-04	4,130-04	3,372-04
690	5,011-04	1,158-04	3,499-04	5,915-04	4,055-04	3,311-04
695	4,965-04	1,127-04	3,404-04	5,807-04	3,981-04	3,280-04
700	4,920-04	1,106-04	3,311-04	5,701-04	3,837-04	3,250-04
705	4,875-04	1,086-04	3,250-04	5,597-04	3,732-04	3,191-04
710	4,830-04	1,056-04	3,162-04	5,495-04	3,630-04	3,162-04
715	4,786-04	1,037-04	3,047-04	5,395-04	3,564-04	3,133-04
720	4,742-04	1,018-04	2,992-04	5,345-04	3,467-04	3,047-04
725	4,655-04	9,981-05	2,910-04	5,248-04	3,372-04	2,964-04
730	4,613-04	9,817-05	2,857-04	5,152-04	3,280-04	2,884-04
735	4,596-04	9,462-05	2,805-04	5,058-04	3,191-04	2,857-04
740	4,570-04	9,289-05	2,728-04	5,011-04	3,133-04	2,779-04
745	4,528-04	9,120-05	2,679-04	4,965-04	3,047-04	2,728-04
750	4,446-04	8,871-05	2,606-04	4,875-04	2,964-04	2,679-04
755	4,405-04	8,709-05	2,558-04	4,786-04	2,910-04	2,606-04
760	4,393-04	8,550-05	2,488-04	4,742-04	2,831-04	2,535-04
765	4,365-04	8,317-05	2,443-04	4,655-04	2,754-04	2,488-04
770	4,357-04	8,165-05	2,376-04	4,613-04	2,703-04	2,443-04
775	4,325-04	8,016-05	2,333-04	4,528-04	2,654-04	2,376-04
780	4,246-04	7,870-05	2,249-04	4,446-04	2,582-04	2,333-04
785	4,207-04	7,655-05	2,208-04	4,405-04	2,535-04	2,290-04
790	4,191-04	7,516-05	2,167-04	4,365-04	2,466-04	2,249-04
795	4,168-04	7,447-05	2,108-04	4,285-04	2,398-04	2,208-04
800	4,092-04	7,244-05	2,070-04	4,246-04	2,333-04	2,167-04
805	4,055-04	7,177-05	2,013-04	4,207-04	2,290-04	2,159-04
810	4,006-04	7,046-05	1,976-04	4,130-04	2,228-04	2,128-04
815	3,981-04	6,918-05	1,923-04	4,092-04	2,187-04	2,089-04
820	3,944-04	6,792-05	1,905-04	4,055-04	2,128-04	2,070-04
825	3,908-04	6,729-05	1,870-04	3,981-04	2,089-04	2,032-04
830	3,872-04	6,606-05	1,819-04	3,944-04	2,051-04	1,995-04
835	3,837-04	6,486-05	1,786-04	3,908-04	2,013-04	1,958-04
840	3,801-04	6,426-05	1,753-04	3,872-04	1,976-04	1,940-04
845	3,767-04	6,309-05	1,721-04	3,837-04	1,958-04	1,887-04
850	3,732-04	6,251-05	1,674-04	3,801-04	1,923-04	1,853-04
855	3,698-04	6,194-05	1,644-04	3,767-04	1,887-04	1,836-04
860	3,664-04	6,081-05	1,614-04	3,698-04	1,853-04	1,803-04
865	3,630-04	6,025-05	1,584-04	3,664-04	1,819-04	1,770-04
870	3,597-04	5,970-05	1,555-04	3,630-04	1,803-04	1,753-04
875	3,564-04	5,915-05	1,527-04	3,564-04	1,786-04	1,721-04
880	3,554-04	5,861-05	1,499-04	3,531-04	1,770-04	1,706-04
885	3,531-04	5,807-05	1,485-04	3,467-04	1,737-04	1,674-04
890	3,499-04	5,754-05	1,458-04	3,435-04	1,706-04	1,644-04
895	3,486-04	5,701-05	1,432-04	3,404-04	1,690-04	1,629-04
900	3,467-04	5,649-05	1,406-04	3,341-04	1,659-04	1,614-04

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320	5,199-05	4,130-05	7,447-06	8,953-06	1,958-05	6,486-05
325	5,546-05	4,285-05	7,177-06	9,289-06	1,786-05	6,918-05
330	5,970-05	4,528-05	7,474-06	1,047-05	1,706-05	7,177-05
335	6,606-05	4,786-05	8,165-06	1,270-05	1,721-05	8,472-05
340	7,177-05	5,105-05	8,709-06	1,527-05	1,976-05	9,375-05
345	7,244-05	5,395-05	9,549-06	1,380-05	2,421-05	9,727-05
350	6,982-05	5,701-05	1,076-05	1,419-05	2,511-05	1,018-04
355	6,606-05	5,152-05	1,202-05	1,659-05	2,443-05	1,047-04
360	7,516-05	5,199-05	1,318-05	1,665-05	4,130-05	1,096-04
365	8,550-05	6,606-05	1,355-05	2,128-05	4,365-05	1,247-04
370	9,036-05	8,394-05	1,258-05	2,421-05	4,285-05	1,235-04
375	9,120-05	8,472-05	1,037-05	1,940-05	4,786-05	1,127-04
380	9,204-05	7,726-05	1,180-05	2,013-05	5,152-05	1,037-04
385	9,549-05	6,792-05	1,258-05	2,333-05	4,875-05	9,549-05
390	9,908-05	6,918-05	1,198-05	2,421-05	4,528-05	1,018-04
395	1,047-04	8,317-05	1,380-05	2,884-05	5,248-05	1,180-04
400	1,432-04	1,355-04	2,032-05	3,801-05	6,918-05	1,629-04
405	1,721-04	1,737-04	2,654-05	4,570-05	8,790-05	2,089-04
410	1,706-04	1,721-04	3,162-05	6,081-05	9,972-05	2,208-04
415	1,644-04	1,644-04	3,311-05	6,606-05	1,066-04	2,212-04
420	1,690-04	1,733-04	3,435-05	6,486-05	1,056-04	2,312-04
425	1,819-04	1,905-04	3,767-05	6,729-05	1,137-04	2,466-04
430	1,958-04	2,108-04	4,613-05	8,472-05	1,458-04	2,461-04
435	2,128-04	2,355-04	5,296-05	1,116-04	1,770-04	2,703-04
440	2,290-04	2,606-04	6,137-05	1,258-04	2,013-04	2,964-04
445	2,443-04	2,805-04	7,311-05	1,406-04	2,208-04	3,221-04
450	2,582-04	3,076-04	8,165-05	1,541-04	2,443-04	3,404-04
455	2,703-04	3,372-04	8,871-05	1,674-04	2,654-04	3,499-04
460	2,857-04	3,404-04	9,638-05	1,853-04	2,884-04	3,664-04
465	2,992-04	3,341-04	1,009-04	1,976-04	2,992-04	3,698-04
470	3,047-04	3,332-04	1,028-04	2,070-04	3,047-04	3,732-04
475	3,191-04	3,531-04	1,037-04	2,128-04	3,019-04	3,837-04
480	3,221-04	3,664-04	1,041-04	2,032-04	2,964-04	3,944-04
485	3,191-04	3,531-04	1,076-04	1,923-04	3,191-04	3,826-04
490	3,162-04	3,499-04	1,158-04	1,940-04	3,467-04	3,767-04
495	3,133-04	3,630-04	1,169-04	2,108-04	3,630-04	3,801-04
500	3,139-04	3,698-04	1,116-04	2,249-04	3,698-04	3,767-04
505	3,162-04	3,654-04	1,127-04	2,421-04	3,664-04	3,801-04
510	3,179-04	3,525-04	1,213-04	2,558-04	3,531-04	3,872-04
515	3,185-04	3,467-04	1,258-04	2,551-04	3,372-04	3,801-04
520	3,215-04	3,624-04	1,247-04	2,488-04	3,630-04	3,837-04
525	3,341-04	3,837-04	1,419-04	2,831-04	4,130-04	3,981-04
530	3,467-04	4,017-04	1,629-04	3,076-04	4,698-04	4,168-04
535	3,597-04	4,092-04	1,753-04	3,280-04	5,105-04	4,285-04
540	3,630-04	4,168-04	1,836-04	3,531-04	5,248-04	4,246-04
545	3,664-04	4,246-04	1,737-04	3,597-04	5,296-04	4,207-04
550	3,650-04	4,285-04	1,527-04	3,499-04	5,152-04	4,130-04
555	3,657-04	4,325-04	1,584-04	3,467-04	5,011-04	4,122-04
560	3,677-04	4,365-04	1,733-04	3,372-04	4,613-04	4,141-04
565	3,671-04	4,405-04	1,853-04	3,311-04	4,570-04	4,157-04
570	3,732-04	4,365-04	1,995-04	3,435-04	5,199-04	4,176-04
575	3,801-04	4,393-04	2,128-04	3,872-04	5,597-04	4,172-04
580	3,872-04	4,487-04	2,122-04	4,092-04	5,807-04	4,246-04
585	3,944-04	4,528-04	1,887-04	3,837-04	5,248-04	4,285-04
590	3,981-04	4,516-04	1,753-04	3,019-04	4,365-04	4,246-04
595	3,908-04	4,570-04	1,923-04	3,597-04	4,405-04	4,168-04
600	3,897-04	4,579-04	2,187-04	3,981-04	5,395-04	4,092-04
605	3,872-04	4,562-04	2,333-04	4,285-04	6,251-04	4,130-04
610	3,794-04	4,520-04	2,398-04	4,365-04	6,546-04	4,119-04

\ BS λ \ Sp nm \ V	9003 G5Ib 4,96	9008 K1III 4,87	9030 M3III 6,01	9036 M3III 5,05	9064 M3III 4,64	9067 G8III 4,86
615	3,698-04	4,393-04	2,187-04	4,246-04	6,081-04	4,092-04
620	3,624-04	4,285-04	1,940-04	3,597-04	4,786-04	4,017-04
625	3,564-04	4,207-04	1,786-04	3,280-04	4,365-04	3,981-04
630	3,590-04	4,222-04	2,051-04	4,017-04	5,105-04	3,908-04
635	3,691-04	4,285-04	2,312-04	4,570-04	6,729-04	3,915-04
640	3,654-04	4,365-04	2,443-04	5,105-04	7,379-04	3,944-04
645	3,630-04	4,446-04	2,488-04	5,345-04	7,585-04	3,933-04
650	3,617-04	4,528-04	2,511-04	5,330-04	7,655-04	3,908-04
655	3,564-04	4,570-04	2,481-04	5,296-04	7,564-04	3,872-04
660	3,499-04	4,520-04	2,398-04	5,152-04	7,177-04	3,837-04
665	3,467-04	4,487-04	2,269-04	4,742-04	6,486-04	3,767-04
670	3,531-04	4,438-04	2,228-04	4,405-04	5,970-04	3,801-04
675	3,597-04	4,462-04	2,274-04	4,733-04	5,915-04	3,791-04
680	3,557-04	4,450-04	2,398-04	5,345-04	6,792-04	3,698-04
685	3,493-04	4,454-04	2,582-04	5,701-04	7,585-04	3,688-04
690	3,457-04	4,434-04	2,779-04	5,861-04	8,317-04	3,705-04
695	3,435-04	4,405-04	3,076-04	6,081-04	9,120-04	3,701-04
700	3,464-04	4,389-04	3,133-04	6,194-04	9,727-04	3,664-04
705	3,489-04	4,365-04	3,019-04	5,685-04	9,036-04	3,630-04
710	3,435-04	4,357-04	2,630-04	5,199-04	7,177-04	3,564-04
715	3,372-04	4,325-04	2,443-04	4,365-04	6,367-04	3,531-04
720	3,311-04	4,309-04	2,488-04	4,487-04	6,729-04	3,525-04
725	3,280-04	4,285-04	2,772-04	5,296-04	8,317-04	3,564-04
730	3,250-04	4,277-04	3,162-04	6,426-04	9,908-04	3,597-04
735	3,241-04	4,246-04	3,404-04	6,982-04	1,096-03	3,564-04
740	3,244-04	4,207-04	3,531-04	7,311-04	1,191-03	3,499-04
745	3,235-04	4,195-04	3,499-04	7,516-04	1,224-03	3,435-04
750	3,221-04	4,168-04	3,404-04	6,729-04	1,247-03	3,372-04
755	3,191-04	4,130-04	3,250-04	7,046-04	1,235-03	3,341-04
760	3,185-04	4,119-04	2,937-04	6,486-04	1,202-03	3,332-04
765	3,179-04	4,092-04	2,945-04	6,309-04	1,127-03	3,311-04
770	3,182-04	4,055-04	3,019-04	6,486-04	1,096-03	3,250-04
775	3,162-04	4,017-04	2,964-04	6,668-04	1,106-03	3,221-04
780	3,133-04	3,981-04	2,932-04	7,046-04	1,169-03	3,162-04
785	3,124-04	3,944-04	2,948-04	7,311-04	1,247-03	3,133-04
790	3,104-04	3,908-04	2,964-04	7,379-04	1,294-03	3,076-04
795	3,095-04	3,872-04	3,076-04	7,447-04	1,318-03	3,019-04
800	3,098-04	3,837-04	3,162-04	7,585-04	1,298-03	2,964-04
805	3,076-04	3,801-04	3,250-04	7,870-04	1,306-03	2,937-04
810	3,047-04	3,767-04	3,311-04	8,165-04	1,342-03	2,929-04
815	3,019-04	3,732-04	3,076-04	8,090-04	1,406-03	2,940-04
820	2,992-04	3,698-04	3,467-04	8,016-04	1,419-03	2,943-04
825	2,981-04	3,664-04	3,372-04	7,870-04	1,393-03	2,910-04
830	2,986-04	3,630-04	3,302-04	7,585-04	1,355-03	2,905-04
835	3,011-04	3,564-04	3,241-04	7,379-04	1,318-03	2,900-04
840	3,006-04	3,531-04	3,235-04	7,311-04	1,291-03	2,884-04
845	2,984-04	3,499-04	3,221-04	7,358-04	1,282-03	2,857-04
850	2,910-04	3,467-04	3,212-04	7,447-04	1,303-03	2,831-04
855	2,857-04	3,435-04	3,191-04	7,585-04	1,315-03	2,836-04
860	2,831-04	3,404-04	3,215-04	7,798-04	1,320-03	2,826-04
865	2,805-04	3,372-04	3,244-04	7,943-04	1,330-03	2,805-04
870	2,797-04	3,344-04	3,280-04	8,090-04	1,324-03	2,800-04
875	2,800-04	3,280-04	3,305-04	8,472-04	1,318-03	2,782-04
880	2,813-04	3,250-04	3,372-04	8,709-04	1,301-03	2,754-04
885	2,826-04	3,221-04	3,366-04	8,790-04	1,279-03	2,679-04
890	2,820-04	3,191-04	3,360-04	8,953-04	1,277-03	2,630-04
895	2,795-04	3,191-04	3,435-04	9,120-04	1,290-03	2,558-04
900	2,779-04	3,162-04	3,499-04	9,375-04	1,278-03	2,511-04

Table 3.
The Spectral Distributions at the Spectral Region 320 - 1080 nm

\ BS	33	165	193	219	269	271
λ \ Sp	F6V	K3III	B2V	G0V	A5V	G8III-IV
nm \ V	4,88	3,25	4,54	3,44	3,86	4,39
320	2,630-04	9,375-05		8,709-04	6,982-04	1,224-04
325	2,654-04	9,981-05	1,028-03	8,790-04	6,963-04	1,247-04
330	2,703-04	1,066-04	1,018-03	8,953-04	6,995-04	1,318-04
335	2,754-04	1,116-04	1,003-03	9,204-04	7,008-04	1,367-04
340	2,805-04	1,202-04	9,817-04	9,375-04	6,995-04	1,393-04
345	2,857-04	1,258-04	9,549-04	9,462-04	7,014-04	1,419-04
350	2,937-04	1,282-04	9,289-04	9,549-04	6,969-04	1,445-04
355	2,992-04	1,306-04	9,120-04	9,638-04	7,046-04	1,472-04
360	3,280-04	1,644-04	8,790-04	9,817-04	7,112-04	1,870-04
365	3,162-04	2,167-04	8,550-04	1,009-03	7,311-04	2,208-04
370	3,372-04	2,269-04	8,317-04	1,018-03	7,585-04	2,376-04
375	3,698-04	1,905-04	8,090-04	1,021-03	9,375-04	2,290-04
380	4,285-04	1,472-04	8,871-04	1,076-03	1,096-03	2,128-04
385	4,446-04	1,527-04	1,037-03	1,056-03	1,282-03	2,167-04
390	3,801-04	1,976-04	1,096-03	9,727-04	1,513-03	1,923-04
395	3,435-04	3,311-04	1,018-03	9,036-04	1,458-03	1,940-04
400	4,092-04	4,613-04	9,727-04	1,202-03	1,870-03	3,162-04
405	4,446-04	5,345-04	1,056-03	1,342-03	1,659-03	3,499-04
410	4,454-04	5,248-04	1,018-03	1,367-03	1,458-03	3,499-04
415	4,528-04	4,920-04	1,009-03	1,406-03	1,786-03	3,435-04
420	4,570-04	5,445-04	1,009-03	1,393-03	1,770-03	3,499-04
425	4,365-04	6,309-04	9,727-04	1,330-03	1,737-03	3,944-04
430	4,207-04	7,585-04	9,289-04	1,235-03	1,513-03	4,246-04
435	4,446-04	8,629-04	8,790-04	1,365-03	1,306-03	4,487-04
440	4,655-04	1,096-03	9,120-04	1,499-03	1,541-03	4,786-04
445	4,786-04	1,158-03	8,871-04	1,584-03	1,629-03	5,199-04
450	4,742-04	1,247-03	8,629-04	1,599-03	1,599-03	5,395-04
455	4,655-04	1,318-03	8,394-04	1,614-03	1,555-03	5,546-04
460	4,742-04	1,367-03	8,472-04	1,629-03	1,513-03	5,649-04
465	4,786-04	1,393-03	8,165-04	1,614-03	1,472-03	5,649-04
470	4,773-04	1,398-03	7,798-04	1,606-03	1,432-03	5,861-04
475	4,803-04	1,513-03	7,516-04	1,609-03	1,406-03	6,081-04
480	4,698-04	1,527-03	7,311-04	1,584-03	1,247-03	6,137-04
485	4,487-04	1,541-03	6,982-04	1,541-03	1,086-03	6,025-04
490	4,365-04	1,538-03	6,668-04	1,555-03	1,202-03	6,025-04
495	4,613-04	1,534-03	6,854-04	1,570-03	1,258-03	6,025-04
500	4,528-04	1,485-03	6,668-04	1,541-03	1,247-03	5,915-04
505	4,405-04	1,458-03	6,546-04	1,538-03	1,224-03	5,861-04
510	4,325-04	1,406-03	6,367-04	1,534-03	1,202-03	5,754-04
515	4,246-04	1,380-03	6,194-04	1,513-03	1,169-03	5,649-04
520	4,207-04	1,445-03	6,025-04	1,499-03	1,148-03	5,701-04
525	4,168-04	1,584-03	5,861-04	1,509-03	1,127-03	5,915-04
530	4,176-04	1,690-03	5,701-04	1,541-03	1,096-03	6,081-04
535	4,157-04	1,836-03	5,597-04	1,570-03	1,066-03	6,194-04
540	4,164-04	1,819-03	5,445-04	1,555-03	1,037-03	6,137-04
545	4,130-04	1,824-03	5,345-04	1,541-03	1,018-03	6,137-04
550	4,119-04	1,853-03	5,199-04	1,527-03	9,981-04	6,137-04
555	4,092-04	1,870-03	5,105-04	1,513-03	9,727-04	6,194-04
560	3,981-04	1,848-03	5,058-04	1,485-03	9,549-04	6,137-04
565	3,944-04	1,819-03	4,965-04	1,472-03	9,289-04	6,426-04
570	3,872-04	1,940-03	4,830-04	1,465-03	9,120-04	6,486-04
575	3,837-04	1,995-03	4,742-04	1,445-03	8,953-04	6,426-04
580	3,801-04	2,013-03	4,655-04	1,419-03	8,871-04	6,426-04
585	3,767-04	1,989-03	4,570-04	1,406-03	8,709-04	6,251-04
590	3,664-04	1,958-03	4,446-04	1,402-03	8,394-04	6,137-04
595	3,654-04	1,976-03	4,325-04	1,393-03	8,241-04	6,025-04
600	3,671-04	1,991-03	4,246-04	1,380-03	8,016-04	6,081-04
605	3,630-04	2,051-03	4,168-04	1,375-03	7,655-04	6,137-04
610	3,564-04	2,032-03	4,055-04	1,367-03	7,516-04	6,081-04
615	3,557-04	1,987-03	3,981-04	1,342-03	7,379-04	6,025-04
620	3,531-04	1,958-03	3,872-04	1,330-03	7,244-04	5,970-04
625	3,499-04	1,923-03	3,801-04	1,325-03	7,112-04	5,861-04
630	3,493-04	1,940-03	3,698-04	1,294-03	6,982-04	5,807-04
635	3,467-04	1,973-03	3,597-04	1,291-03	6,854-04	5,861-04
640	3,404-04	2,010-03	3,467-04	1,290-03	6,729-04	5,754-04
645	3,372-04	2,045-03	3,280-04	1,282-03	6,546-04	5,754-04
650	3,250-04	2,070-03	3,133-04	1,270-03	5,915-04	5,807-04
655	2,937-04	2,013-03	2,964-04	1,247-03	5,248-04	5,915-04
660	3,076-04	2,047-03	3,076-04	1,235-03	5,649-04	5,861-04
665	3,221-04	2,041-03	3,104-04	1,243-03	6,081-04	5,861-04
670	3,212-04	2,049-03	3,047-04	1,224-03	5,915-04	5,649-04
675	3,191-04	2,066-03	2,964-04	1,213-03	5,807-04	5,597-04
680	3,185-04	2,008-03	2,910-04	1,180-03	5,701-04	5,546-04
685	3,162-04	1,993-03	2,857-04	1,158-03	5,546-04	5,495-04
690	3,133-04	1,976-03	2,805-04	1,148-03	5,395-04	5,445-04
695	3,076-04	1,940-03	2,754-04	1,142-03	5,248-04	5,395-04
700	3,019-04	1,923-03	2,679-04	1,143-03	5,152-04	5,420-04

\ BS	BS 33	165	193	219	269	271
λ \ Sp	Sp F6V	K3III	B2V	G0V	A5V	G8III-IV
nm \ V	V 4,88	3,25	4,54	3,44	3,86	4,39
705	2,964-04	1,905-03	2,630-04	1,127-03	5,058-04	5,395-04
710	2,937-04	1,917-03	2,558-04	1,116-03	4,965-04	5,370-04
715	2,910-04	1,853-03	2,511-04	1,096-03	4,920-04	5,345-04
720	2,857-04	1,786-03	2,443-04	1,066-03	4,830-04	5,248-04
725	2,831-04	1,791-03	2,398-04	1,068-03	4,742-04	5,199-04
730	2,805-04	1,819-03	2,333-04	1,076-03	4,655-04	5,152-04
735	2,728-04	1,824-03	2,269-04	1,056-03	4,570-04	5,058-04
740	2,679-04	1,836-03	2,249-04	1,037-03	4,487-04	5,011-04
745	2,654-04	1,850-03	2,208-04	1,018-03	4,405-04	5,011-04
750	2,606-04	1,870-03	2,167-04	1,002-03	4,285-04	4,965-04
755	2,558-04	1,848-03	2,128-04	9,817-04	4,207-04	4,920-04
760	2,535-04	1,845-03	2,089-04	9,727-04	4,130-04	4,875-04
765	2,511-04	1,836-03	2,051-04	9,549-04	4,092-04	4,866-04
770	2,466-04	1,786-03	2,013-04	9,523-04	4,017-04	4,875-04
775	2,443-04	1,851-03	1,958-04	9,817-04	3,944-04	4,830-04
780	2,398-04	1,887-03	1,940-04	9,532-04	3,908-04	4,786-04
785	2,355-04	1,867-03	1,905-04	9,289-04	3,837-04	4,764-04
790	2,312-04	1,833-03	1,887-04	9,120-04	3,767-04	4,742-04
795	2,290-04	1,803-03	1,853-04	9,078-04	3,698-04	4,698-04
800	2,249-04	1,783-03	1,836-04	9,111-04	3,630-04	4,655-04
805	2,228-04	1,753-03	1,803-04	8,953-04	3,597-04	4,613-04
810	2,208-04	1,721-03	1,770-04	8,871-04	3,564-04	4,528-04
815	2,187-04	1,717-03	1,753-04	8,790-04	3,499-04	4,487-04
820	2,167-04	1,706-03	1,706-04	8,847-04	3,435-04	4,479-04
825	2,147-04	1,674-03	1,674-04	9,120-04	3,404-04	4,462-04
830	2,128-04	1,668-03	1,644-04	8,937-04	3,372-04	4,446-04
835	2,108-04	1,659-03	1,614-04	8,757-04	3,341-04	4,405-04
840	2,089-04	1,671-03	1,584-04	8,629-04	3,280-04	4,365-04
845	2,070-04	1,656-03	1,555-04	8,709-04	3,221-04	4,325-04
850	2,051-04	1,629-03	1,527-04	8,472-04	3,162-04	4,285-04
855	2,013-04	1,614-03	1,499-04	8,165-04	3,104-04	4,207-04
860	1,995-04	1,626-03	1,472-04	8,016-04	3,076-04	4,168-04
865	1,976-04	1,611-03	1,432-04	7,943-04	3,019-04	4,130-04
870	1,958-04	1,624-03	1,406-04	7,994-04	2,992-04	4,092-04
875	1,940-04	1,644-03	1,393-04	7,726-04	2,937-04	4,055-04
880	1,905-04	1,655-03	1,367-04	7,516-04	2,857-04	4,017-04
885	1,887-04	1,641-03	1,342-04	7,481-04	2,849-04	3,999-04
890	1,870-04	1,599-03	1,318-04	7,537-04	2,831-04	3,981-04
895	1,853-04	1,584-03	1,306-04	7,585-04	2,805-04	3,944-04
900	1,836-04	1,580-03	1,282-04	7,655-04	2,754-04	3,908-04
905	1,803-04	1,570-03	1,258-04	7,627-04	2,728-04	3,872-04
910	1,786-04	1,555-03	1,235-04	7,564-04	2,703-04	3,837-04
915	1,770-04	1,513-03	1,224-04	7,447-04	2,679-04	3,872-04
920	1,737-04	1,485-03	1,202-04	7,311-04	2,606-04	3,908-04
925	1,721-04	1,509-03	1,180-04	7,112-04	2,558-04	3,890-04
930	1,706-04	1,524-03	1,158-04	7,046-04	2,630-04	3,872-04
935	1,674-04	1,499-03	1,137-04	6,982-04	2,582-04	3,837-04
940	1,659-04	1,445-03	1,116-04	6,963-04	2,558-04	3,767-04
945	1,644-04	1,458-03	1,096-04	6,950-04	2,507-04	3,801-04
950	1,614-04	1,461-03	1,056-04	6,918-04	2,466-04	3,837-04
955	1,599-04	1,483-03	1,047-04	6,729-04	2,398-04	3,819-04
960	1,584-04	1,510-03	1,028-04	6,606-04	2,443-04	3,801-04
965	1,555-04	1,496-03	1,009-04	6,486-04	2,438-04	3,784-04
970	1,541-04	1,456-03	9,908-05	6,426-04	2,421-04	3,767-04
975	1,527-04	1,468-03	9,727-05	6,420-04	2,376-04	3,630-04
980	1,499-04	1,481-03	9,638-05	6,397-04	2,333-04	3,564-04
985	1,485-04	1,479-03		6,367-04	2,312-04	3,531-04
990	1,472-04	1,480-03		6,309-04	2,269-04	3,499-04
995	1,458-04	1,472-03		6,194-04	2,208-04	3,467-04
1000	1,445-04	1,442-03		6,081-04	2,147-04	3,435-04
1005	1,432-04	1,406-03		6,025-04	2,070-04	3,404-04
1010	1,419-04	1,402-03		5,861-04	2,128-04	3,372-04
1015	1,406-04	1,404-03		5,807-04	2,108-04	3,311-04
1020	1,393-04	1,411-03		5,701-04	2,089-04	3,250-04
1025	1,380-04	1,407-03		5,597-04	2,051-04	3,221-04
1030	1,367-04	1,409-03		5,546-04	2,013-04	3,191-04
1035	1,342-04	1,400-03		5,445-04	1,995-04	3,176-04
1040	1,330-04	1,393-03		5,345-04	1,976-04	3,162-04
1045	1,318-04	1,380-03		5,296-04	1,958-04	3,133-04
1050	1,306-04	1,367-03		5,248-04	1,940-04	3,127-04
1055	1,294-04	1,355-03		5,233-04	1,923-04	3,139-04
1060	1,282-04	1,351-03		5,238-04	1,905-04	3,133-04
1065	1,270-04	1,342-03		5,152-04	1,870-04	3,104-04
1070	1,258-04	1,330-03		5,105-04	1,836-04	3,076-04
1075	1,247-04	1,326-03		5,011-04	1,803-04	3,047-04
1080	1,235-04	1,318-03			1,770-04	3,019-04

\ BS λ \ Sp nm \ V	334 K2III 3,44	351 K0III 4,65	458 F8V 4,09	464 K3III 3,56	569 F0IV 4,77	580 A1V 3,95
320		7,585-05	4,405-04		2,582-04	
325	1,318-04	7,798-05	4,528-04	7,379-05	2,630-04	8,016-04
330	1,393-04	8,165-05	4,698-04	8,016-05	2,679-04	8,002-04
335	1,432-04	8,709-05	4,875-04	8,790-05	2,754-04	7,994-04
340	1,485-04	9,120-05	5,011-04	9,638-05	2,805-04	8,031-04
345	1,541-04	9,549-05	5,152-04	1,037-04	2,857-04	8,024-04
350	1,599-04	1,009-04	5,248-04	1,106-04	2,910-04	7,943-04
355	1,659-04	1,086-04	5,345-04	1,056-04	2,964-04	7,870-04
360	1,803-04	1,258-04	5,495-04	1,137-04	3,047-04	7,848-04
365	2,051-04	1,584-04	5,597-04	1,499-04	3,104-04	7,863-04
370	2,269-04	1,629-04	5,807-04	1,690-04	3,280-04	8,317-04
375	2,488-04	1,541-04	6,025-04	1,445-04	3,630-04	1,096-03
380	2,376-04	1,432-04	6,137-04	1,127-04	4,168-04	1,380-03
385	1,958-04	1,355-04	6,160-04	1,235-04	4,830-04	1,737-03
390	2,228-04	1,380-04	6,194-04	1,419-04	4,742-04	1,923-03
395	3,019-04	1,659-04	5,915-04	1,737-04	4,655-04	1,870-03
400	4,528-04	2,208-04	6,486-04	3,019-04	5,970-04	1,867-03
405	6,137-04	2,582-04	7,870-04	3,767-04	5,649-04	1,958-03
410	6,251-04	2,535-04	8,472-04	3,664-04	5,495-04	1,659-03
415	5,861-04	2,421-04	8,629-04	3,564-04	6,309-04	1,836-03
420	6,309-04	2,558-04	8,709-04	3,872-04	6,251-04	1,887-03
425	7,311-04	2,728-04	8,629-04	4,655-04	6,194-04	1,786-03
430	8,317-04	2,937-04	8,317-04	5,701-04	5,754-04	1,527-03
435	8,953-04	3,280-04	8,241-04	6,309-04	5,152-04	1,555-03
440	9,817-04	3,499-04	9,204-04	6,982-04	6,081-04	1,629-03
445	1,056-03	3,801-04	9,549-04	7,870-04	6,025-04	1,644-03
450	1,127-03	3,981-04	9,727-04	8,709-04	5,970-04	1,614-03
455	1,180-03	4,092-04	9,817-04	9,375-04	5,915-04	1,570-03
460	1,213-03	4,246-04	9,908-04	9,817-04	5,807-04	1,541-03
465	1,235-03	4,285-04	9,880-04	9,972-04	5,754-04	1,485-03
470	1,258-03	4,325-04	9,817-04	1,028-03	5,701-04	1,432-03
475	1,306-03	4,405-04	9,638-04	1,066-03	5,649-04	1,380-03
480	1,342-03	4,528-04	9,375-04	1,096-03	5,248-04	1,258-03
485	1,367-03	4,446-04	9,120-04	1,099-03	4,365-04	1,116-03
490	1,355-03	4,434-04	9,204-04	1,116-03	4,786-04	1,137-03
495	1,342-03	4,397-04	9,462-04	1,148-03	5,011-04	1,235-03
500	1,360-03	4,313-04	9,375-04	1,137-03	4,988-04	1,202-03
505	1,356-03	4,438-04	9,204-04	1,106-03	4,965-04	1,169-03
510	1,358-03	4,487-04	9,036-04	1,092-03	4,920-04	1,137-03
515	1,367-03	4,365-04	8,871-04	1,056-03	4,830-04	1,106-03
520	1,406-03	4,454-04	8,896-04	1,180-03	4,742-04	1,076-03
525	1,445-03	4,613-04	8,953-04	1,224-03	4,655-04	1,047-03
530	1,485-03	4,698-04	8,953-04	1,270-03	4,570-04	1,028-03
535	1,541-03	4,875-04	8,847-04	1,318-03	4,487-04	9,990-04
540	1,584-03	4,861-04	8,790-04	1,355-03	4,405-04	9,817-04
545	1,581-03	4,888-04	8,629-04	1,342-03	4,365-04	9,549-04
550	1,599-03	4,920-04	8,550-04	1,358-03	4,325-04	9,289-04
555	1,614-03	4,965-04	8,394-04	1,393-03	4,246-04	8,953-04
560	1,629-03	4,956-04	8,241-04	1,406-03	4,168-04	8,709-04
565	1,644-03	4,979-04	8,090-04	1,419-03	4,092-04	8,550-04
570	1,659-03	4,988-04	8,016-04	1,432-03	4,017-04	8,317-04
575	1,674-03	5,011-04	7,943-04	1,445-03	3,981-04	8,090-04
580	1,671-03	4,952-04	7,870-04	1,458-03	3,908-04	7,870-04
585	1,681-03	4,943-04	7,798-04	1,499-03	3,837-04	7,798-04
590	1,676-03	4,911-04	7,776-04	1,513-03	3,767-04	7,726-04
595	1,656-03	4,902-04	7,726-04	1,495-03	3,698-04	7,516-04
600	1,639-03	4,866-04	7,655-04	1,510-03	3,664-04	7,311-04
605	1,629-03	4,830-04	7,585-04	1,507-03	3,630-04	7,177-04
610	1,614-03	4,786-04	7,516-04	1,494-03	3,564-04	7,046-04
615	1,599-03	4,698-04	7,447-04	1,472-03	3,499-04	6,854-04
620	1,584-03	4,655-04	7,244-04	1,456-03	3,467-04	6,729-04
625	1,570-03	4,570-04	7,177-04	1,441-03	3,404-04	6,606-04
630	1,567-03	4,558-04	7,046-04	1,444-03	3,341-04	6,426-04
635	1,587-03	4,528-04	6,982-04	1,448-03	3,250-04	6,309-04
640	1,590-03	4,520-04	6,918-04	1,496-03	3,191-04	6,081-04
645	1,580-03	4,512-04	6,792-04	1,510-03	3,133-04	5,915-04
650	1,583-03	4,516-04	6,668-04	1,527-03	3,019-04	5,701-04
655	1,581-03	4,647-04	6,367-04	1,524-03	2,857-04	5,058-04
660	1,589-03	4,613-04	6,309-04	1,509-03	2,992-04	5,152-04
665	1,583-03	4,604-04	6,546-04	1,506-03	2,964-04	5,445-04
670	1,579-03	4,562-04	6,528-04	1,526-03	2,937-04	5,455-04
675	1,596-03	4,524-04	6,486-04	1,523-03	2,910-04	5,296-04
680	1,614-03	4,446-04	6,426-04	1,512-03	2,884-04	5,152-04
685	1,611-03	4,405-04	6,367-04	1,495-03	2,857-04	5,058-04
690	1,570-03	4,365-04	6,251-04	1,492-03	2,779-04	4,965-04
695	1,513-03	4,349-04	6,137-04	1,485-03	2,728-04	4,875-04
700	1,472-03	4,325-04	6,081-04	1,472-03	2,679-04	4,786-04

\ BS λ \ Sp nm \ V	334 K2III 3,44	351 K0III 4,65	458 F8V 4,09	464 K3III 3,56	569 F0IV 4,77	580 A1V 3,95
705	1,458-03	4,285-04	5,915-04	1,458-03	2,630-04	4,655-04
710	1,445-03	4,207-04	5,861-04	1,445-03	2,582-04	4,528-04
715	1,432-03	4,195-04	5,807-04	1,456-03	2,535-04	4,446-04
720	1,419-03	4,187-04	5,701-04	1,453-03	2,466-04	4,325-04
725	1,406-03	4,168-04	5,597-04	1,441-03	2,398-04	4,207-04
730	1,380-03	4,157-04	5,495-04	1,432-03	2,355-04	4,092-04
735	1,377-03	4,130-04	5,395-04	1,393-03	2,312-04	4,017-04
740	1,384-03	4,119-04	5,296-04	1,406-03	2,290-04	3,908-04
745	1,377-03	4,092-04	5,248-04	1,419-03	2,249-04	3,837-04
750	1,367-03	4,055-04	5,152-04	1,389-03	2,228-04	3,767-04
755	1,355-03	3,981-04	5,058-04	1,391-03	2,187-04	3,698-04
760	1,342-03	3,973-04	5,011-04	1,403-03	2,167-04	3,630-04
765	1,318-03	3,944-04	4,998-04	1,421-03	2,128-04	3,564-04
770	1,330-03	3,872-04	4,965-04	1,429-03	2,108-04	3,499-04
775	1,342-03	3,837-04	4,920-04	1,416-03	2,089-04	3,435-04
780	1,339-03	3,822-04	4,875-04	1,409-03	2,070-04	3,372-04
785	1,344-03	3,801-04	4,830-04	1,380-03	2,051-04	3,311-04
790	1,318-03	3,767-04	4,786-04	1,367-03	2,013-04	3,250-04
795	1,294-03	3,777-04	4,773-04	1,306-03	1,976-04	3,191-04
800	1,298-03	3,794-04	4,742-04	1,282-03	1,958-04	3,133-04
805	1,282-03	3,865-04	4,698-04	1,278-03	1,940-04	3,076-04
810	1,279-03	3,883-04	4,613-04	1,270-03	1,923-04	3,067-04
815	1,287-03	3,886-04	4,570-04	1,247-03	1,905-04	3,019-04
820	1,270-03	3,879-04	4,487-04	1,243-03	1,887-04	2,964-04
825	1,258-03	3,908-04	4,446-04	1,246-03	1,870-04	2,910-04
830	1,247-03	3,937-04	4,325-04	1,258-03	1,853-04	2,857-04
835	1,256-03	3,861-04	4,246-04	1,235-03	1,836-04	2,805-04
840	1,235-03	3,830-04	4,207-04	1,224-03	1,819-04	2,754-04
845	1,224-03	3,767-04	4,130-04	1,221-03	1,811-04	2,703-04
850	1,202-03	3,698-04	4,017-04	1,213-03	1,803-04	2,654-04
855	1,180-03	3,630-04	3,944-04	1,180-03	1,786-04	2,606-04
860	1,158-03	3,564-04	3,837-04	1,169-03	1,770-04	2,511-04
865	1,148-03	3,467-04	3,698-04	1,166-03	1,753-04	2,466-04
870	1,158-03	3,372-04	3,664-04	1,158-03	1,721-04	2,421-04
875	1,156-03	3,311-04	3,630-04	1,137-03	1,690-04	2,376-04
880	1,148-03	3,280-04	3,564-04	1,148-03	1,674-04	2,372-04
885	1,127-03	3,221-04	3,531-04	1,151-03	1,659-04	2,333-04
890	1,116-03	3,191-04	3,467-04	1,156-03	1,629-04	2,290-04
895	1,096-03	3,162-04	3,435-04	1,134-03	1,599-04	2,269-04
900	1,094-03	3,076-04	3,426-04	1,106-03	1,584-04	2,249-04
905	1,086-03	3,047-04	3,372-04	1,076-03	1,577-04	2,242-04
910	1,076-03	3,104-04	3,341-04	1,066-03	1,570-04	2,208-04
915	1,066-03	3,039-04	3,280-04	1,086-03	1,555-04	2,167-04
920	1,047-03	2,910-04	3,250-04	1,074-03	1,541-04	2,128-04
925	1,037-03	2,937-04	3,221-04	1,063-03	1,527-04	2,124-04
930	1,039-03	3,019-04	3,162-04	1,061-03	1,520-04	2,108-04
935	1,041-03	3,042-04	3,133-04	1,056-03	1,513-04	2,089-04
940	1,035-03	3,033-04	3,076-04	1,047-03	1,499-04	2,070-04
945	1,028-03	2,992-04	3,047-04	1,054-03	1,485-04	2,051-04
950	1,018-03	2,964-04	2,992-04	1,063-03	1,479-04	2,032-04
955	1,015-03	2,973-04	2,964-04	1,073-03	1,472-04	2,013-04
960	1,021-03	2,967-04	2,910-04	1,084-03	1,458-04	2,006-04
965	1,017-03	2,953-04	2,884-04	1,072-03	1,445-04	1,976-04
970	1,016-03	2,932-04	2,857-04	1,064-03	1,432-04	1,958-04
975	1,020-03	2,924-04	2,805-04	1,053-03	1,419-04	1,923-04
980	1,009-03	2,929-04	2,754-04	1,045-03	1,406-04	1,905-04
985	1,006-03	2,857-04	2,746-04	1,037-03	1,393-04	1,887-04
990	9,981-04	2,779-04	2,703-04	1,033-03	1,380-04	1,853-04
995	9,817-04	2,769-04	2,679-04	1,028-03	1,367-04	1,819-04
1000	9,727-04	2,754-04	2,654-04	1,018-03	1,342-04	1,803-04
1005	9,638-04	2,728-04	2,630-04	1,009-03		1,786-04
1010	9,462-04	2,679-04	2,606-04	9,981-04		1,770-04
1015	9,497-04	2,654-04	2,582-04	9,963-04		1,737-04
1020	9,471-04	2,630-04	2,558-04	9,908-04		1,733-04
1025	9,375-04	2,623-04	2,535-04	9,880-04		1,721-04
1030	9,366-04	2,606-04	2,511-04	9,817-04		1,706-04
1035	9,289-04	2,582-04	2,507-04	9,727-04		1,690-04
1040	9,204-04	2,558-04	2,488-04	9,638-04		1,674-04
1045	9,229-04	2,549-04	2,466-04	9,602-04		1,644-04
1050	9,179-04	2,535-04	2,443-04	9,620-04		1,614-04
1055	9,120-04	2,511-04	2,436-04	9,549-04		1,599-04
1060	9,103-04	2,488-04	2,421-04	9,523-04		1,570-04
1065	9,136-04	2,466-04	2,398-04	9,462-04		1,541-04
1070	9,094-04	2,443-04	2,376-04	9,375-04		1,513-04
1075	9,036-04	2,421-04	2,365-04	9,289-04		1,485-04
1080	8,953-04	2,398-04	2,355-04	9,264-04		1,472-04

\ BS λ \ Sp nm \ V	603/4 K2III 2,1	622 A5III 3,04	660 G0V 4,86	664 A1V: 4	801 B3V 4,65	804 A2V 3,46
320		1,541-03	2,312-04	8,241-04		1,191-03
325	6,982-04	1,537-03	2,376-04	8,203-04	1,406-03	1,180-03
330	7,244-04	1,547-03	2,443-04	8,165-04	1,367-03	1,174-03
335	7,311-04	1,544-03	2,511-04	8,128-04	1,330-03	1,169-03
340	7,447-04	1,540-03	2,582-04	8,090-04	1,282-03	1,164-03
345	7,585-04	1,555-03	2,654-04	8,016-04	1,235-03	1,158-03
350	7,655-04	1,550-03	2,703-04	7,943-04	1,191-03	1,158-03
355	7,798-04	1,548-03	2,779-04	7,870-04	1,148-03	1,148-03
360	8,550-04	1,558-03	2,831-04	7,726-04	1,116-03	1,153-03
365	9,204-04	1,570-03	2,884-04	7,655-04	1,066-03	1,158-03
370	9,972-04	1,659-03	2,937-04	8,317-04	1,047-03	1,224-03
375	1,066-03	2,187-03	3,047-04	9,817-04	1,056-03	1,472-03
380	1,202-03	2,558-03	3,191-04	1,318-03	1,066-03	1,853-03
385	1,306-03	3,250-03	3,311-04	1,584-03	1,096-03	2,032-03
390	1,270-03	3,698-03	3,185-04	1,753-03	1,106-03	2,249-03
395	1,330-03	3,372-03	3,104-04	2,089-03	1,076-03	2,167-03
400	1,629-03	3,981-03	3,698-04	1,786-03	1,056-03	2,511-03
405	2,070-03	3,908-03	3,981-04	1,659-03	1,116-03	2,630-03
410	2,032-03	3,531-03	4,055-04	1,527-03	1,086-03	2,208-03
415	2,039-03	3,908-03	4,092-04	1,690-03	1,106-03	2,606-03
420	2,167-03	3,970-03	4,055-04	1,770-03	1,127-03	2,582-03
425	2,376-03	3,872-03	3,981-04	1,629-03	1,086-03	2,376-03
430	2,630-03	3,467-03	3,767-04	1,419-03	1,018-03	1,940-03
435	2,884-03	3,221-03	4,017-04	1,445-03	9,289-04	2,167-03
440	3,104-03	3,372-03	4,285-04	1,513-03	9,638-04	2,355-03
445	3,404-03	3,564-03	4,446-04	1,570-03	9,462-04	2,333-03
450	3,698-03	3,467-03	4,613-04	1,555-03	9,120-04	2,290-03
455	3,981-03	3,404-03	4,698-04	1,513-03	8,871-04	2,249-03
460	4,168-03	3,341-03	4,786-04	1,485-03	8,709-04	2,187-03
465	4,405-03	3,280-03	4,777-04	1,432-03	8,394-04	2,128-03
470	4,446-03	3,191-03	4,742-04	1,367-03	8,165-04	2,070-03
475	4,528-03	3,133-03	4,698-04	1,318-03	7,870-04	2,013-03
480	4,655-03	2,964-03	4,613-04	1,270-03	7,655-04	1,905-03
485	4,698-03	2,421-03	4,528-04	1,037-03	6,792-04	1,570-03
490	4,786-03	2,654-03	4,446-04	1,066-03	6,918-04	1,659-03
495	4,830-03	2,805-03	4,434-04	1,127-03	7,046-04	1,836-03
500	4,773-03	2,728-03	4,405-04	1,148-03	6,918-04	1,803-03
505	4,698-03	2,679-03	4,385-04	1,127-03	6,729-04	1,770-03
510	4,570-03	2,630-03	4,325-04	1,086-03	6,546-04	1,753-03
515	4,446-03	2,582-03	4,285-04	1,066-03	6,367-04	1,706-03
520	4,587-03	2,535-03	4,277-04	1,037-03	6,081-04	1,659-03
525	5,011-03	2,466-03	4,405-04	1,009-03	5,970-04	1,629-03
530	5,345-03	2,421-03	4,487-04	9,817-04	5,754-04	1,584-03
535	5,445-03	2,355-03	4,528-04	9,638-04	5,597-04	1,555-03
540	5,546-03	2,312-03	4,512-04	9,375-04	5,445-04	1,527-03
545	5,649-03	2,249-03	4,446-04	9,120-04	5,296-04	1,485-03
550	5,754-03	2,208-03	4,405-04	8,871-04	5,105-04	1,458-03
555	5,765-03	2,167-03	4,365-04	8,629-04	4,920-04	1,432-03
560	5,861-03	2,128-03	4,325-04	8,472-04	4,786-04	1,406-03
565	5,915-03	2,089-03	4,285-04	8,241-04	4,613-04	1,367-03
570	5,970-03	2,051-03	4,207-04	8,090-04	4,446-04	1,330-03
575	6,081-03	2,013-03	4,191-04	7,870-04	4,325-04	1,306-03
580	6,025-03	1,976-03	4,199-04	7,655-04	4,168-04	1,270-03
585	5,959-03	1,940-03	4,168-04	7,516-04	4,017-04	1,247-03
590	6,008-03	1,905-03	4,130-04	7,311-04	3,872-04	1,213-03
595	6,070-03	1,870-03	4,055-04	6,982-04	3,801-04	1,180-03
600	6,058-03	1,836-03	3,981-04	6,854-04	3,698-04	1,158-03
605	6,014-03	1,803-03	3,970-04	6,668-04	3,597-04	1,127-03
610	5,915-03	1,770-03	3,908-04	6,546-04	3,499-04	1,106-03
615	5,807-03	1,737-03	3,872-04	6,426-04	3,435-04	1,076-03
620	5,701-03	1,706-03	3,861-04	6,309-04	3,341-04	1,047-03
625	5,680-03	1,674-03	3,801-04	6,081-04	3,250-04	1,028-03
630	5,691-03	1,644-03	3,732-04	5,970-04	3,133-04	1,009-03
635	5,749-03	1,614-03	3,698-04	5,807-04	3,047-04	9,817-04
640	5,791-03	1,570-03	3,664-04	5,701-04	2,964-04	9,549-04
645	5,861-03	1,527-03	3,630-04	5,597-04	2,884-04	9,289-04
650	5,845-03	1,472-03	3,597-04	5,296-04	2,805-04	9,036-04
655	5,855-03	1,282-03	3,467-04	4,786-04	2,488-04	7,244-04
660	5,872-03	1,393-03	3,499-04	4,875-04	2,558-04	8,090-04
665	5,904-03	1,419-03	3,486-04	5,058-04	2,582-04	8,472-04
670	5,970-03	1,380-03	3,457-04	5,011-04	2,535-04	8,394-04
675	6,025-03	1,367-03	3,404-04	4,965-04	2,466-04	8,241-04
680	5,959-03	1,342-03	3,341-04	4,875-04	2,398-04	8,016-04
685	5,899-03	1,306-03	3,332-04	4,786-04	2,333-04	7,870-04
690	5,850-03	1,258-03	3,311-04	4,655-04	2,269-04	7,655-04
695	5,738-03	1,224-03	3,296-04	4,570-04	2,228-04	7,585-04
700	5,685-03	1,191-03	3,250-04	4,446-04	2,167-04	7,447-04

\ BS λ \ Sp nm \ V	603/4 K2III 2,1	622 A5III 3,04	660 G0V 4,86	664 A1V: 4	801 B3V 4,65	804 A2V 3,46
705	5,649-03	1,158-03	3,191-04	4,365-04	2,108-04	7,244-04
710	5,597-03	1,127-03	3,162-04	4,285-04	2,051-04	7,112-04
715	5,546-03	1,106-03	3,150-04	4,207-04	1,995-04	6,982-04
720	5,530-03	1,076-03	3,104-04	4,092-04	1,958-04	6,854-04
725	5,541-03	1,056-03	3,047-04	3,981-04	1,905-04	6,729-04
730	5,566-03	1,037-03	3,019-04	3,872-04	1,887-04	6,546-04
735	5,551-03	1,018-03	2,992-04	3,801-04	1,836-04	6,486-04
740	5,561-03	1,009-03	2,964-04	3,698-04	1,803-04	6,367-04
745	5,587-03	9,817-04	2,937-04	3,664-04	1,770-04	6,251-04
750	5,607-03	9,638-04	2,884-04	3,531-04	1,721-04	6,137-04
755	5,701-03	9,462-04	2,857-04	3,467-04	1,690-04	6,025-04
760	5,807-03	9,289-04	2,831-04	3,404-04	1,644-04	5,915-04
765	5,861-03	9,120-04	2,779-04	3,341-04	1,614-04	5,807-04
770	5,751-03	8,953-04	2,754-04	3,280-04	1,584-04	5,754-04
775	5,638-03	8,790-04	2,749-04	3,191-04	1,555-04	5,597-04
780	5,582-03	8,629-04	2,746-04	3,133-04	1,527-04	5,546-04
785	5,445-03	8,472-04	2,741-04	3,076-04	1,513-04	5,445-04
790	5,296-03	8,317-04	2,703-04	3,019-04	1,485-04	5,345-04
795	5,199-03	8,165-04	2,630-04	2,937-04	1,472-04	5,248-04
800	5,105-03	8,016-04	2,606-04	2,884-04	1,445-04	5,199-04
805	5,086-03	7,870-04	2,582-04	2,831-04	1,419-04	5,105-04
810	5,095-03	7,726-04	2,606-04	2,805-04	1,406-04	5,011-04
815	5,114-03	7,655-04	2,558-04	2,754-04	1,393-04	4,965-04
820	5,152-03	7,516-04	2,535-04	2,703-04	1,367-04	4,875-04
825	5,190-03	7,447-04	2,511-04	2,679-04	1,355-04	4,830-04
830	5,138-03	7,311-04	2,488-04	2,630-04	1,342-04	4,786-04
835	5,090-03	7,244-04	2,466-04	2,582-04	1,330-04	4,742-04
840	5,058-03	7,112-04	2,443-04	2,535-04	1,294-04	4,655-04
845	4,965-03	6,982-04	2,421-04	2,488-04	1,270-04	4,613-04
850	4,875-03	6,918-04	2,398-04	2,443-04	1,235-04	4,528-04
855	4,830-03	6,854-04	2,376-04	2,398-04	1,202-04	4,487-04
860	4,866-03	6,729-04	2,355-04	2,355-04	1,169-04	4,365-04
865	4,920-03	6,606-04	2,344-04	2,312-04	1,137-04	4,325-04
870	4,929-03	6,546-04	2,333-04	2,269-04	1,116-04	4,305-04
875	4,956-03	6,486-04	2,312-04	2,249-04	1,086-04	4,285-04
880	4,906-03	6,367-04	2,290-04	2,228-04	1,066-04	4,207-04
885	4,861-03	6,309-04	2,282-04	2,167-04	1,047-04	4,130-04
890	4,786-03	6,251-04	2,269-04	2,128-04	1,018-04	4,055-04
895	4,742-03	6,194-04	2,286-04	2,108-04	9,908-05	3,981-04
900	4,777-03	6,081-04	2,263-04	2,089-04	9,817-05	3,801-04
905	4,821-03	5,970-04	2,249-04	2,051-04	9,638-05	3,908-04
910	4,698-03	5,915-04	2,228-04	2,032-04	9,462-05	3,872-04
915	4,655-03	5,861-04	2,244-04	1,995-04	9,289-05	3,801-04
920	4,773-03	5,807-04	2,222-04	1,958-04	9,120-05	3,564-04
925	4,817-03	5,754-04	2,187-04	1,940-04	8,953-05	3,597-04
930	4,875-03	5,701-04	2,167-04	1,923-04	8,871-05	3,698-04
935	4,613-03	5,597-04	2,147-04	1,887-04	8,709-05	3,732-04
940	4,528-03	5,649-04	2,137-04	1,870-04	8,550-05	3,664-04
945	4,570-03	5,638-04	2,128-04	1,853-04	8,394-05	3,597-04
950	4,685-03	5,670-04	2,108-04	1,836-04	8,241-05	3,435-04
955	4,733-03	5,623-04	2,089-04	1,819-04	8,090-05	3,341-04
960	4,562-03	5,546-04	2,070-04	1,803-04	8,016-05	3,435-04
965	4,446-03	5,445-04	2,032-04	1,786-04	7,870-05	3,499-04
970	4,365-03	5,345-04	2,026-04	1,770-04	7,798-05	3,467-04
975	4,405-03	5,248-04	2,013-04	1,753-04	7,655-05	3,467-04
980	4,434-03	5,199-04	1,995-04	1,737-04	7,585-05	3,435-04
985	4,487-03	5,152-04	1,976-04	1,721-04		3,404-04
990	4,528-03	5,105-04	1,940-04	1,690-04		3,372-04
995	4,479-03	5,058-04	1,923-04	1,674-04		3,250-04
1000	4,438-03	4,965-04	1,887-04	1,629-04		3,104-04
1005	4,429-03	4,920-04	1,853-04	1,584-04		2,992-04
1010	4,425-03	4,830-04	1,836-04	1,577-04		3,076-04
1015	4,393-03	4,742-04	1,803-04	1,584-04		3,162-04
1020	4,357-03	4,655-04	1,786-04	1,570-04		3,133-04
1025	4,345-03	4,613-04	1,770-04	1,555-04		3,104-04
1030	4,325-03	4,528-04	1,753-04	1,541-04		3,047-04
1035	4,285-03	4,487-04	1,737-04	1,513-04		2,964-04
1040	4,313-03	4,405-04	1,706-04	1,499-04		2,910-04
1045	4,397-03	4,365-04	1,690-04	1,485-04		2,884-04
1050	4,389-03	4,285-04	1,674-04	1,472-04		2,831-04
1055	4,321-03	4,246-04	1,659-04	1,458-04		2,805-04
1060	4,341-03	4,168-04	1,644-04	1,445-04		2,754-04
1065	4,333-03	4,092-04	1,614-04	1,432-04		2,703-04
1070	4,337-03	4,017-04	1,584-04	1,406-04		2,679-04
1075	4,317-03	3,973-04	1,570-04	1,393-04		2,630-04
1080	4,305-03	3,944-04	1,542-04	1,380-04		2,582-04

\ BS λ \ Sp nm \ V	915 G8III: 2,94	937 G4V 4,05	1017 F5Ia 1,8	1030 G8III 3,6	1038 B8V 3,72	1084 K2V 3,73
320	7,447-04	4,092-04	1,995-03	2,333-04	2,051-03	
325	7,870-04	4,168-04	2,070-03	2,488-04	1,976-03	3,311-04
330	7,943-04	4,285-04	2,140-03	2,582-04	1,940-03	3,302-04
335	7,726-04	4,365-04	2,269-03	2,728-04	1,870-03	3,221-04
340	7,928-04	4,325-04	2,333-03	2,910-04	1,836-03	3,215-04
345	8,317-04	4,285-04	2,421-03	3,104-04	1,786-03	3,630-04
350	8,550-04	4,487-04	2,511-03	3,133-04	1,737-03	3,801-04
355	8,165-04	4,698-04	2,606-03	3,191-04	1,674-03	3,133-04
360	8,472-04	4,920-04	2,703-03	3,311-04	1,644-03	4,246-04
365	9,289-04	5,105-04	2,831-03	3,801-04	1,614-03	4,446-04
370	1,028-03	5,445-04	3,250-03	4,528-04	1,609-03	3,499-04
375	1,066-03	5,597-04	4,365-03	4,365-04	1,870-03	4,207-04
380	1,247-03	5,445-04	5,395-03	2,884-04	2,511-03	3,191-04
385	1,485-03	5,248-04	6,486-03	3,435-04	2,754-03	3,311-04
390	1,737-03	4,965-04	4,875-03	3,981-04	2,992-03	4,325-04
395	1,644-03	4,487-04	7,244-03	5,011-04	3,047-03	3,908-04
400	1,995-03	6,668-04	8,165-03	6,309-04	2,964-03	5,248-04
405	2,208-03	7,379-04	7,798-03	7,447-04	2,754-03	6,918-04
410	1,989-03	7,585-04	7,943-03	7,244-04	2,128-03	7,870-04
415	1,958-03	7,655-04	8,165-03	7,046-04	2,558-03	8,016-04
420	2,187-03	7,585-04	8,128-03	7,244-04	2,582-03	7,798-04
425	2,181-03	7,447-04	7,726-03	7,655-04	2,443-03	7,585-04
430	1,905-03	6,918-04	6,729-03	8,317-04	2,167-03	7,516-04
435	2,089-03	7,585-04	7,112-03	9,204-04	1,853-03	8,472-04
440	2,290-03	8,317-04	7,726-03	1,002-03	2,228-03	8,953-04
445	2,421-03	8,953-04	8,317-03	1,066-03	2,147-03	9,638-04
450	2,511-03	9,204-04	8,472-03	1,096-03	2,070-03	1,047-03
455	2,558-03	9,289-04	8,511-03	1,127-03	1,995-03	1,116-03
460	2,582-03	9,375-04	8,550-03	1,169-03	1,923-03	1,127-03
465	2,551-03	9,289-04	8,566-03	1,191-03	1,870-03	1,113-03
470	2,565-03	9,204-04	8,534-03	1,213-03	1,853-03	1,115-03
475	2,606-03	9,120-04	8,472-03	1,224-03	1,786-03	1,158-03
480	2,654-03	8,953-04	8,165-03	1,218-03	1,584-03	1,180-03
485	2,546-03	8,472-04	7,177-03	1,213-03	1,270-03	1,158-03
490	2,488-03	8,709-04	7,726-03	1,211-03	1,472-03	1,137-03
495	2,563-03	8,871-04	8,016-03	1,202-03	1,527-03	1,127-03
500	2,577-03	8,830-04	7,943-03	1,191-03	1,513-03	1,116-03
505	2,535-03	8,790-04	7,798-03	1,202-03	1,485-03	1,106-03
510	2,511-03	8,709-04	7,655-03	1,224-03	1,419-03	1,076-03
515	2,398-03	8,629-04	7,516-03	1,202-03	1,380-03	9,908-04
520	2,443-03	8,472-04	7,447-03	1,213-03	1,342-03	1,009-03
525	2,504-03	8,629-04	6,918-03	1,235-03	1,294-03	1,076-03
530	2,558-03	8,709-04	7,311-03	1,258-03	1,270-03	1,127-03
535	2,582-03	8,629-04	7,447-03	1,282-03	1,247-03	1,148-03
540	2,606-03	8,590-04	7,379-03	1,294-03	1,202-03	1,146-03
545	2,575-03	8,550-04	7,311-03	1,288-03	1,148-03	1,158-03
550	2,535-03	8,472-04	7,177-03	1,282-03	1,127-03	1,169-03
555	2,502-03	8,394-04	7,046-03	1,270-03	1,086-03	1,180-03
560	2,421-03	8,241-04	6,982-03	1,264-03	1,047-03	1,175-03
565	2,376-03	8,165-04	6,918-03	1,258-03	1,028-03	1,186-03
570	2,443-03	8,128-04	6,792-03	1,255-03	9,981-04	1,191-03
575	2,466-03	8,090-04	6,729-03	1,260-03	9,727-04	1,202-03
580	2,461-03	8,053-04	6,668-03	1,255-03	9,549-04	1,213-03
585	2,416-03	8,016-04	6,606-03	1,253-03	9,375-04	1,211-03
590	2,355-03	7,798-04	6,546-03	1,247-03	9,120-04	1,180-03
595	2,333-03	7,943-04	6,426-03	1,249-03	8,871-04	1,191-03
600	2,350-03	8,090-04	6,367-03	1,258-03	8,550-04	1,180-03
605	2,398-03	8,016-04	6,309-03	1,255-03	8,317-04	1,158-03
610	2,350-03	7,943-04	6,251-03	1,247-03	8,090-04	1,127-03
615	2,329-03	7,798-04	6,137-03	1,235-03	7,943-04	1,124-03
620	2,312-03	7,655-04	6,025-03	1,238-03	7,798-04	1,137-03
625	2,327-03	7,585-04	5,970-03	1,230-03	7,585-04	1,134-03
630	2,322-03	7,516-04	5,915-03	1,241-03	7,379-04	1,136-03
635	2,290-03	7,502-04	5,861-03	1,233-03	7,244-04	1,139-03
640	2,228-03	7,481-04	5,807-03	1,230-03	7,046-04	1,116-03
645	2,167-03	7,447-04	5,597-03	1,224-03	6,729-04	1,106-03
650	2,147-03	7,244-04	5,495-03	1,202-03	6,426-04	1,086-03
655	2,128-03	6,792-04	5,248-03	1,191-03	6,137-04	1,066-03
660	2,108-03	7,244-04	5,296-03	1,202-03	5,861-04	1,076-03
665	2,089-03	7,311-04	5,445-03	1,196-03	6,120-04	1,086-03
670	2,122-03	7,277-04	5,420-03	1,200-03	6,194-04	1,056-03
675	2,102-03	7,244-04	5,395-03	1,191-03	5,970-04	1,047-03
680	2,070-03	7,112-04	5,345-03	1,180-03	5,861-04	1,045-03
685	2,032-03	6,982-04	5,248-03	1,169-03	5,649-04	1,037-03
690	2,036-03	6,918-04	5,199-03	1,158-03	5,546-04	1,028-03
695	2,066-03	6,854-04	5,105-03	1,153-03	5,445-04	1,026-03
700	2,028-03	6,792-04	5,058-03	1,148-03	5,345-04	1,018-03

\ BS λ \ Sp nm \ V	915 G8III: 2,94	937 G4V 4,05	1017 F5Ia 1,8	1030 G8III 3,6	1038 B8V 3,72	1084 K2V 3,73
705	2,051-03	6,729-04	4,965-03	1,127-03	5,296-04	9,972-04
710	2,013-03	6,668-04	4,920-03	1,106-03	5,199-04	9,908-04
715	1,976-03	6,546-04	4,875-03	1,086-03	5,058-04	9,817-04
720	1,995-03	6,426-04	4,786-03	1,066-03	5,011-04	9,638-04
725	1,923-03	6,309-04	4,698-03	1,047-03	4,786-04	9,549-04
730	1,919-03	6,194-04	4,613-03	1,037-03	4,613-04	9,462-04
735	1,905-03	6,081-04	4,528-03	1,018-03	4,528-04	9,375-04
740	1,900-03	5,970-04	4,405-03	1,009-03	4,365-04	9,204-04
745	1,853-03	5,861-04	4,285-03	9,908-04	4,285-04	9,120-04
750	1,848-03	5,754-04	4,207-03	9,727-04	4,130-04	9,036-04
755	1,870-03	5,649-04	4,168-03	9,549-04	4,017-04	8,953-04
760	1,846-03	5,546-04	4,055-03	9,289-04	3,908-04	8,871-04
765	1,819-03	5,395-04	3,981-03	9,332-04	3,837-04	8,790-04
770	1,814-03	5,345-04	3,944-03	9,349-04	3,732-04	8,709-04
775	1,803-03	5,248-04	3,908-03	9,375-04	3,698-04	8,629-04
780	1,798-03	5,152-04	3,872-03	9,323-04	3,564-04	8,550-04
785	1,786-03	5,105-04	3,837-03	9,289-04	3,467-04	8,613-04
790	1,753-03	5,011-04	3,801-03	9,204-04	3,404-04	8,645-04
795	1,721-03	4,965-04	3,732-03	9,120-04	3,372-04	8,550-04
800	1,706-03	4,920-04	3,698-03	8,953-04	3,311-04	8,527-04
805	1,659-03	4,875-04	3,664-03	8,928-04	3,250-04	8,542-04
810	1,644-03	4,830-04	3,630-03	8,953-04	3,162-04	8,566-04
815	1,641-03	4,786-04	3,597-03	8,912-04	3,104-04	8,472-04
820	1,647-03	4,698-04	3,531-03	8,871-04	3,076-04	8,456-04
825	1,656-03	4,613-04	3,499-03	8,830-04	3,019-04	8,495-04
830	1,629-03	4,528-04	3,435-03	8,790-04	2,937-04	8,317-04
835	1,614-03	4,487-04	3,372-03	8,749-04	2,884-04	8,302-04
840	1,584-03	4,466-04	3,341-03	8,709-04	2,964-04	8,241-04
845	1,580-03	4,446-04	3,311-03	8,629-04	2,754-04	8,090-04
850	1,570-03	4,405-04	3,250-03	8,394-04	2,703-04	7,943-04
855	1,567-03	4,365-04	3,191-03	8,317-04	2,654-04	7,798-04
860	1,555-03	4,325-04	3,162-03	8,241-04	2,606-04	7,655-04
865	1,551-03	4,285-04	3,133-03	8,218-04	2,558-04	7,585-04
870	1,541-03	4,246-04	3,104-03	8,195-04	2,511-04	7,516-04
875	1,527-03	4,207-04	3,098-03	8,165-04	2,443-04	7,379-04
880	1,524-03	4,168-04	3,090-03	8,090-04	2,421-04	7,311-04
885	1,521-03	4,149-04	3,076-03	8,016-04	2,376-04	7,244-04
890	1,458-03	4,130-04	3,047-03	7,943-04	2,333-04	7,177-04
895	1,393-03	4,111-04	3,033-03	7,870-04	2,290-04	7,158-04
900	1,380-03	4,092-04	3,019-03	7,798-04	2,269-04	7,112-04
905	1,367-03	4,055-04	2,992-03	7,726-04	2,249-04	7,099-04
910	1,342-03	4,017-04	2,964-03	7,655-04	2,228-04	7,131-04
915	1,318-03	3,981-04	2,951-03	7,634-04	2,208-04	7,177-04
920	1,306-03	3,944-04	2,937-03	7,585-04	2,187-04	7,158-04
925	1,303-03	3,908-04	2,910-03	7,571-04	2,167-04	7,171-04
930	1,315-03	3,872-04	2,884-03	7,516-04	2,161-04	7,191-04
935	1,294-03	3,837-04	2,857-03	7,447-04	2,147-04	7,197-04
940	1,247-03	3,801-04	2,831-03	7,379-04	2,128-04	7,164-04
945	1,243-03	3,767-04	2,805-03	7,311-04	2,108-04	7,112-04
950	1,213-03	3,698-04	2,779-03	7,244-04	2,089-04	7,046-04
955	1,191-03	3,664-04	2,754-03	7,177-04	2,083-04	6,982-04
960	1,202-03	3,630-04	2,728-03	7,131-04	2,051-04	6,918-04
965	1,235-03	3,597-04	2,703-03	7,112-04	2,032-04	6,854-04
970	1,247-03	3,564-04	2,679-03	7,079-04	2,013-04	6,792-04
975	1,243-03	3,499-04	2,654-03	7,046-04	1,976-04	6,668-04
980	1,235-03	3,467-04	2,630-03	7,021-04	1,958-04	6,649-04
985	1,238-03	3,435-04	2,606-03	6,982-04	1,940-04	6,729-04
990	1,242-03	3,404-04	2,582-03	6,963-04	1,923-04	6,661-04
995	1,233-03	3,372-04	2,558-03	6,918-04	1,905-04	6,606-04
1000	1,213-03	3,311-04	2,53503	6,854-04	1,887-04	6,546-04
1005	1,191-03	3,280-04	2,488-03	6,792-04	1,870-04	6,486-04
1010	1,202-03	3,250-04	2,466-03	6,729-04	1,853-04	6,426-04
1015	1,211-03	3,221-04	2,443-03	6,606-04	1,836-04	6,309-04
1020	1,189-03	3,191-04	2,421-03	6,546-04	1,803-04	6,251-04
1025	1,180-03	3,162-04	2,398-03	6,486-04	1,786-04	6,194-04
1030	1,169-03	3,133-04	2,376-03	6,426-04	1,770-04	6,081-04
1035	1,158-03	3,104-04	2,333-03	6,367-04	1,753-04	5,970-04
1040	1,148-03	3,076-04	2,312-03	6,309-04	1,721-04	5,915-04
1045	1,144-03	3,047-04	2,290-03	6,251-04	1,706-04	5,861-04
1050	1,137-03	3,019-04	2,249-03	6,194-04	1,674-04	5,754-04
1055	1,127-03	2,992-04	2,228-03	6,137-04	1,644-04	5,701-04
1060	1,116-03	2,964-04	2,187-03	6,081-04	1,629-04	5,649-04
1065	1,106-03	2,937-04	2,167-03	6,025-04	1,614-04	5,597-04
1070	1,096-03	2,884-04	2,147-03	5,970-04	1,599-04	5,546-04
1075	1,086-03	2,831-04	2,128-03	5,915-04	1,570-04	5,536-04
1080	1,076-03	2,779-04	2,108-03	5,861-04	1,555-04	5,495-04

\ BS λ \ Sp nm \ V	1122 B5III 3,03	1135 F5II 3,77	1136 K0IV 3,54	1396 G8III 4,7	1409 K0III 3,54	1412 A7III 3,41
320	5,058-03			7,379-05	1,995-04	
325	4,920-03	4,325-04	3,191-04	7,726-05	2,032-04	
330	4,786-03	4,446-04	3,182-04	8,394-05	2,108-04	9,727-04
335	4,613-03	4,570-04	3,162-04	8,790-05	2,147-04	9,817-04
340	4,528-03	4,698-04	3,191-04	9,375-05	2,355-04	1,005-03
345	4,405-03	4,786-04	3,280-04	9,289-05	2,312-04	1,009-03
350	4,285-03	4,965-04	3,372-04	9,727-05	2,269-04	1,018-03
355	4,207-03	5,058-04	3,597-04	1,028-04	2,779-04	1,028-03
360	4,092-03	5,248-04	3,981-04	1,056-04	2,535-04	1,037-03
365	3,981-03	5,754-04	4,246-04	1,106-04	3,372-04	1,056-03
370	3,944-03	6,792-04	4,528-04	1,169-04	3,981-04	1,127-03
375	4,875-03	8,317-04	4,365-04	1,180-04	3,467-04	1,445-03
380	5,649-03	9,972-04	3,837-04	1,182-04	3,801-04	1,905-03
385	6,137-03	1,066-03	3,499-04	1,086-04	2,728-04	2,249-03
390	5,345-03	1,028-03	4,353-04	1,380-04	3,664-04	2,228-03
395	5,861-03	1,009-03	5,754-04	2,032-04	3,191-04	2,128-03
400	4,875-03	1,169-03	7,726-04	2,511-04	5,754-04	2,535-03
405	5,546-03	1,294-03	8,317-04	2,630-04	7,177-04	2,582-03
410	5,296-03	1,291-03	8,294-04	2,606-04	7,158-04	2,290-03
415	5,105-03	1,306-03	8,348-04	2,558-04	6,792-04	2,606-03
420	4,875-03	1,355-03	8,472-04	2,630-04	6,546-04	2,582-03
425	4,830-03	1,318-03	8,709-04	2,606-04	7,379-04	2,443-03
430	4,613-03	1,224-03	9,120-04	2,964-04	8,394-04	2,147-03
435	4,055-03	1,247-03	9,817-04	3,076-04	9,204-04	2,032-03
440	4,325-03	1,314-03	1,056-03	3,019-04	9,817-04	2,355-03
445	4,207-03	1,330-03	1,158-03	3,467-04	1,066-03	2,337-03
450	4,055-03	1,342-03	1,247-03	3,698-04	1,116-03	2,312-03
455	3,944-03	1,339-03	1,282-03	3,837-04	1,169-03	2,269-03
460	3,801-03	1,341-03	1,306-03	4,055-04	1,202-03	2,208-03
465	3,698-03	1,345-03	1,302-03	4,207-04	1,213-03	2,167-03
470	3,564-03	1,355-03	1,330-03	4,246-04	1,235-03	2,128-03
475	3,467-03	1,342-03	1,367-03	4,207-04	1,282-03	2,070-03
480	3,311-03	1,306-03	1,363-03	4,168-04	1,342-03	1,940-03
485	3,076-03	1,224-03	1,366-03	4,055-04	1,380-03	1,690-03
490	3,104-03	1,202-03	1,372-03	4,285-04	1,393-03	1,803-03
495	3,019-03	1,247-03	1,368-03	4,446-04	1,355-03	1,905-03
500	2,910-03	1,243-03	1,371-03	4,365-04	1,294-03	1,870-03
505	2,831-03	1,235-03	1,330-03	4,405-04	1,282-03	1,836-03
510	2,754-03	1,224-03	1,294-03	4,385-04	1,330-03	1,803-03
515	2,703-03	1,172-03	1,235-03	4,325-04	1,290-03	1,753-03
520	2,654-03	1,148-03	1,213-03	4,246-04	1,235-03	1,706-03
525	2,582-03	1,137-03	1,270-03	4,365-04	1,306-03	1,659-03
530	2,511-03	1,135-03	1,330-03	4,570-04	1,406-03	1,629-03
535	2,421-03	1,139-03	1,393-03	4,655-04	1,419-03	1,584-03
540	2,376-03	1,127-03	1,389-03	4,677-04	1,445-03	1,555-03
545	2,312-03	1,116-03	1,406-03	4,786-04	1,441-03	1,527-03
550	2,249-03	1,106-03	1,403-03	4,764-04	1,449-03	1,499-03
555	2,187-03	1,096-03	1,393-03	4,742-04	1,442-03	1,472-03
560	2,128-03	1,086-03	1,390-03	4,698-04	1,440-03	1,445-03
565	2,070-03	1,076-03	1,395-03	4,655-04	1,432-03	1,419-03
570	2,013-03	1,066-03	1,398-03	4,698-04	1,416-03	1,393-03
575	1,958-03	1,056-03	1,419-03	4,786-04	1,421-03	1,367-03
580	1,905-03	1,037-03	1,445-03	4,742-04	1,436-03	1,342-03
585	1,853-03	1,018-03	1,445-03	4,698-04	1,458-03	1,306-03
590	1,803-03	1,003-03	1,432-03	4,655-04	1,428-03	1,294-03
595	1,737-03	9,817-04	1,419-03	4,613-04	1,419-03	1,270-03
600	1,690-03	9,638-04	1,428-03	4,570-04	1,441-03	1,247-03
605	1,644-03	9,549-04	1,430-03	4,528-04	1,429-03	1,235-03
610	1,599-03	9,375-04	1,406-03	4,613-04	1,406-03	1,224-03
615	1,570-03	9,204-04	1,393-03	4,528-04	1,402-03	1,191-03
620	1,541-03	9,120-04	1,389-03	4,698-04	1,393-03	1,169-03
625	1,499-03	9,036-04	1,380-03	4,655-04	1,390-03	1,148-03
630	1,472-03	8,871-04	1,367-03	4,742-04	1,395-03	1,127-03
635	1,432-03	8,709-04	1,365-03	4,613-04	1,403-03	1,116-03
640	1,406-03	8,629-04	1,355-03	4,570-04	1,400-03	1,086-03
645	1,380-03	8,550-04	1,342-03	4,528-04	1,402-03	1,066-03
650	1,294-03	8,394-04	1,318-03	4,487-04	1,399-03	1,037-03
655	1,224-03	7,870-04	1,282-03	4,528-04	1,393-03	9,462-04
660	1,258-03	7,855-04	1,270-03	4,504-04	1,397-03	9,638-04
665	1,247-03	8,090-04	1,278-03	4,516-04	1,404-03	1,001-03
670	1,224-03	8,016-04	1,268-03	4,487-04	1,401-03	9,908-04
675	1,180-03	7,943-04	1,258-03	4,405-04	1,389-03	9,727-04
680	1,148-03	7,870-04	1,247-03	4,446-04	1,380-03	9,549-04
685	1,116-03	7,726-04	1,235-03	4,429-04	1,342-03	9,375-04
690	1,086-03	7,585-04	1,224-03	4,438-04	1,330-03	9,204-04
695	1,056-03	7,516-04	1,213-03	4,405-04	1,318-03	9,120-04
700	1,018-03	7,447-04	1,202-03	4,365-04	1,306-03	8,953-04

\ BS λ \ Sp nm \ V	1122 B5III 3,03	1135 F5II 3,77	1136 K0IV 3,54	1396 G8III 4,7	1409 K0III 3,54	1412 A7III 3,41
705	9,817-04	7,379-04	1,180-03	4,285-04	1,294-03	8,790-04
710	9,638-04	7,311-04	1,158-03	4,246-04	1,258-03	8,629-04
715	9,375-04	7,177-04	1,156-03	4,285-04	1,247-03	8,472-04
720	9,204-04	7,046-04	1,148-03	4,365-04	1,243-03	8,317-04
725	9,036-04	6,982-04	1,137-03	4,246-04	1,224-03	8,165-04
730	8,790-04	6,918-04	1,134-03	4,168-04	1,191-03	8,016-04
735	8,629-04	6,792-04	1,127-03	4,055-04	1,180-03	7,798-04
740	8,472-04	6,668-04	1,116-03	3,981-04	1,178-03	7,726-04
745	8,165-04	6,606-04	1,114-03	3,908-04	1,174-03	7,585-04
750	8,016-04	6,546-04	1,096-03	3,872-04	1,196-03	7,447-04
755	7,798-04	6,426-04	1,076-03	3,908-04	1,158-03	7,311-04
760	7,585-04	6,309-04	1,066-03	3,872-04	1,148-03	7,112-04
765	7,447-04	6,251-04	1,056-03	3,837-04	1,137-03	6,982-04
770	7,244-04	6,137-04	1,054-03	3,801-04	1,127-03	6,918-04
775	7,112-04	6,081-04	1,066-03	3,767-04	1,106-03	6,854-04
780	6,918-04	5,970-04	1,055-03	3,698-04	1,086-03	6,792-04
785	6,792-04	5,959-04	1,058-03	3,664-04	1,047-03	6,729-04
790	6,668-04	5,861-04	1,047-03	3,630-04	1,018-03	6,606-04
795	6,546-04	5,754-04	1,037-03	3,614-04	1,015-03	6,486-04
800	6,426-04	5,649-04	1,018-03	3,597-04	1,012-03	6,426-04
805	6,309-04	5,597-04	1,003-03	3,580-04	1,028-03	6,309-04
810	6,194-04	5,546-04	9,817-04	3,590-04	1,025-03	6,194-04
815	6,081-04	5,495-04	9,790-04	3,630-04	1,016-03	6,137-04
820	6,025-04	5,480-04	9,853-04	3,564-04	1,009-03	6,025-04
825	5,915-04	5,445-04	9,835-04	3,548-04	1,007-03	5,970-04
830	5,861-04	5,345-04	9,808-04	3,531-04	1,004-03	5,861-04
835	5,807-04	5,296-04	9,781-04	3,499-04	9,908-04	5,754-04
840	5,701-04	5,248-04	9,727-04	3,435-04	9,727-04	5,649-04
845	5,597-04	5,199-04	9,638-04	3,372-04	9,549-04	5,546-04
850	5,546-04	5,152-04	9,549-04	3,280-04	9,462-04	5,296-04
855	5,445-04	5,058-04	9,375-04	3,311-04	9,375-04	5,248-04
860	5,345-04	5,011-04	9,289-04	3,280-04	9,289-04	5,199-04
865	5,296-04	4,965-04	9,264-04	3,191-04	9,264-04	5,105-04
870	5,199-04	4,920-04	9,204-04	3,162-04	9,204-04	5,011-04
875	5,105-04	4,875-04	9,120-04	3,133-04	9,120-04	4,920-04
880	5,058-04	4,861-04	9,103-04	3,104-04	9,036-04	4,897-04
885	4,965-04	4,893-04	9,078-04	3,076-04	8,953-04	4,911-04
890	4,875-04	4,786-04	9,036-04	3,047-04	8,937-04	4,830-04
895	4,830-04	4,742-04	8,953-04	3,033-04	8,970-04	4,698-04
900	4,742-04	4,698-04	8,871-04	3,045-04	8,928-04	4,655-04
905	4,698-04	4,613-04	8,790-04	3,076-04	8,920-04	4,613-04
910	4,655-04	4,570-04	8,709-04	3,047-04	8,978-04	4,570-04
915	4,570-04	4,528-04	8,629-04	3,019-04	8,994-04	4,528-04
920	4,487-04	4,487-04	8,550-04	3,006-04	8,871-04	4,446-04
925	4,446-04	4,446-04	8,472-04	2,992-04	8,847-04	4,405-04
930	4,365-04	4,365-04	8,394-04	2,986-04	8,790-04	4,365-04
935	4,285-04	4,357-04	8,371-04	2,964-04	8,709-04	4,325-04
940	4,207-04	4,325-04	8,317-04	2,951-04	8,685-04	4,246-04
945	4,130-04	4,285-04	8,241-04	2,970-04	8,669-04	4,207-04
950	4,055-04	4,246-04	8,165-04	2,956-04	8,629-04	4,168-04
955	3,908-04	4,207-04	8,143-04	2,948-04	8,550-04	4,157-04
960	3,897-04	4,168-04	8,090-04	2,937-04	8,394-04	4,130-04
965	3,886-04	4,130-04	8,016-04	2,926-04	8,317-04	4,092-04
970	3,872-04	4,092-04	7,870-04	2,910-04	8,241-04	4,055-04
975	3,801-04	4,055-04	7,884-04	2,905-04	8,218-04	4,017-04
980	3,732-04	3,981-04	7,726-04	2,884-04	8,226-04	3,981-04
985	3,698-04	3,970-04	7,655-04	2,876-04	8,211-04	3,908-04
990	3,630-04	3,908-04	7,585-04	2,857-04	8,165-04	3,872-04
995	3,597-04	3,872-04	7,516-04	2,839-04	8,090-04	3,801-04
1000	3,531-04	3,837-04	7,447-04	2,831-04	8,016-04	3,732-04
1005	3,372-04	3,801-04	7,379-04	2,805-04	7,943-04	3,630-04
1010	3,404-04	3,767-04	7,311-04	2,779-04	7,870-04	3,499-04
1015	3,435-04	3,732-04	7,244-04	2,772-04	7,726-04	3,597-04
1020	3,404-04	3,698-04	7,177-04	2,754-04	7,585-04	3,564-04
1025	3,341-04	3,630-04	7,112-04	2,728-04	7,447-04	3,531-04
1030	3,311-04	3,597-04	7,046-04	2,703-04	7,311-04	3,499-04
1035	3,250-04	3,564-04	6,982-04	2,679-04	7,244-04	3,435-04
1040	3,191-04	3,531-04	6,918-04	2,654-04	7,177-04	3,404-04
1045	3,133-04	3,499-04	6,854-04	2,630-04	7,112-04	3,372-04
1050	3,076-04	3,435-04	6,792-04	2,606-04	7,158-04	3,341-04
1055	3,047-04	3,404-04	6,729-04	2,558-04	7,099-04	3,280-04
1060	2,992-04	3,372-04	6,668-04	2,535-04	6,982-04	3,221-04
1065	2,964-04	3,311-04	6,606-04	2,511-04	6,918-04	3,191-04
1070	2,910-04	3,280-04	6,546-04	2,488-04	6,899-04	3,133-04
1075	2,857-04	3,250-04	6,486-04	2,466-04	6,854-04	3,104-04
1080	2,805-04	3,191-04	6,426-04	2,459-04	6,792-04	3,047-04

\ BS λ \ Sp nm \ V	1457 K5III 0,86	1520 B5IV 4,02	1592 A0V 4,95	1641 B3V 3,17	1666 A3III 2,77	1708 G0III 0,06
320	1,737-04	2,376-03	3,435-04	5,199-03	1,870-03	7,046-03
325	2,128-04	2,290-03	3,422-04	5,058-03	1,874-03	7,585-03
330	2,398-04	2,228-03	3,429-04	4,920-03	1,887-03	8,394-03
335	2,857-04	2,147-03	3,451-04	4,742-03	1,905-03	9,375-03
340	3,981-04	2,070-03	3,445-04	4,613-03	1,901-03	9,908-03
345	5,199-04	2,013-03	3,426-04	4,528-03	1,914-03	1,028-02
350	6,309-04	1,958-03	3,432-04	4,405-03	1,903-03	1,056-02
355	6,792-04	1,923-03	3,416-04	4,246-03	1,923-03	1,076-02
360	6,606-04	1,853-03	3,419-04	4,130-03	1,940-03	1,148-02
365	8,317-04	1,803-03	3,404-04	4,017-03	2,013-03	1,247-02
370	9,375-04	1,786-03	3,448-04	3,977-03	2,128-03	1,342-02
375	7,798-04	1,887-03	3,698-04	4,055-03	2,754-03	1,432-02
380	9,462-04	2,249-03	4,786-04	4,168-03	3,767-03	1,425-02
385	8,472-04	2,333-03	6,025-04	4,405-03	4,698-03	1,342-02
390	1,127-03	2,327-03	6,982-04	4,487-03	4,786-03	1,282-02
395	1,047-03	2,269-03	6,367-04	4,405-03	4,446-03	1,406-02
400	1,786-03	2,108-03	6,729-04	4,207-03	4,786-03	1,870-02
405	2,805-03	2,089-03	7,177-04	4,285-03	5,152-03	2,187-02
410	2,857-03	2,051-03	6,367-04	4,365-03	4,365-03	2,398-02
415	3,250-03	1,995-03	6,982-04	4,246-03	4,698-03	2,421-02
420	3,531-03	1,986-03	7,447-04	4,092-03	4,875-03	2,443-02
425	3,981-03	1,923-03	6,918-04	3,908-03	4,786-03	2,466-02
430	4,742-03	1,753-03	6,025-04	3,664-03	4,365-03	2,511-02
435	5,495-03	1,629-03	5,649-04	3,311-03	3,630-03	2,606-02
440	6,367-03	1,721-03	6,606-04	3,435-03	4,487-03	2,831-02
445	7,177-03	1,659-03	6,668-04	3,499-03	4,446-03	2,964-02
450	8,090-03	1,599-03	6,426-04	3,341-03	4,365-03	3,133-02
455	9,036-03	1,541-03	6,194-04	3,311-03	4,285-03	3,221-02
460	1,015-02	1,485-03	6,081-04	3,221-03	4,207-03	3,280-02
465	1,037-02	1,458-03	5,915-04	3,076-03	4,092-03	3,341-02
470	1,056-02	1,406-03	5,754-04	2,964-03	3,981-03	3,404-02
475	1,076-02	1,355-03	5,495-04	2,884-03	3,872-03	3,435-02
480	1,096-02	1,306-03	4,920-04	2,703-03	3,698-03	3,467-02
485	1,127-02	1,202-03	4,246-04	2,376-03	2,910-03	3,372-02
490	1,137-02	1,191-03	4,528-04	2,421-03	3,311-03	3,404-02
495	1,148-02	1,224-03	5,199-04	2,535-03	3,499-03	3,467-02
500	1,134-02	1,191-03	5,058-04	2,466-03	3,467-03	3,460-02
505	1,124-02	1,148-03	4,655-04	2,398-03	3,372-03	3,476-02
510	1,094-02	1,106-03	4,570-04	2,333-03	3,311-03	3,451-02
515	1,158-02	1,096-03	4,446-04	2,269-03	3,250-03	3,404-02
520	1,202-02	1,056-03	4,365-04	2,208-03	3,162-03	3,341-02
525	1,318-02	1,037-03	4,246-04	2,147-03	3,076-03	3,372-02
530	1,419-02	9,990-04	4,168-04	2,089-03	2,992-03	3,467-02
535	1,513-02	9,638-04	4,092-04	2,013-03	2,910-03	3,499-02
540	1,555-02	9,289-04	3,981-04	1,940-03	2,831-03	3,531-02
545	1,570-02	9,036-04	3,872-04	1,887-03	2,779-03	3,499-02
550	1,584-02	8,790-04	3,767-04	1,803-03	2,703-03	3,467-02
555	1,614-02	8,472-04	3,698-04	1,753-03	2,654-03	3,435-02
560	1,659-02	8,241-04	3,597-04	1,706-03	2,630-03	3,404-02
565	1,690-02	8,016-04	3,499-04	1,644-03	2,582-03	3,394-02
570	1,721-02	7,798-04	3,404-04	1,614-03	2,535-03	3,410-02
575	1,786-02	7,585-04	3,341-04	1,570-03	2,466-03	3,400-02
580	1,819-02	7,379-04	3,280-04	1,499-03	2,421-03	3,388-02
585	1,783-02	7,112-04	3,191-04	1,458-03	2,376-03	3,397-02
590	1,706-02	6,918-04	3,104-04	1,419-03	2,333-03	3,379-02
595	1,737-02	6,792-04	3,019-04	1,367-03	2,269-03	3,372-02
600	1,853-02	6,668-04	2,964-04	1,330-03	2,208-03	3,354-02
605	1,940-02	6,546-04	2,884-04	1,306-03	2,167-03	3,341-02
610	1,976-02	6,426-04	2,831-04	1,282-03	2,128-03	3,332-02
615	1,971-02	6,251-04	2,754-04	1,258-03	2,070-03	3,311-02
620	1,819-02	6,081-04	2,654-04	1,235-03	2,013-03	3,305-02
625	1,614-02	5,970-04	2,582-04	1,213-03	1,976-03	3,280-02
630	1,887-02	5,807-04	2,509-04	1,191-03	1,940-03	3,250-02
635	2,032-02	5,649-04	2,443-04	1,148-03	1,905-03	3,235-02
640	2,089-02	5,546-04	2,376-04	1,116-03	1,870-03	3,221-02
645	2,167-02	5,345-04	2,355-04	1,096-03	1,803-03	3,203-02
650	2,161-02	5,199-04	2,290-04	1,066-03	1,770-03	3,162-02
655	2,147-02	4,786-04	2,070-04	9,638-04	1,513-03	3,076-02
660	2,187-02	4,655-04	2,147-04	9,727-04	1,614-03	3,104-02
665	2,181-02	4,965-04	2,167-04	1,002-03	1,690-03	3,133-02
670	2,128-02	4,786-04	2,108-04	9,709-04	1,659-03	3,121-02
675	2,143-02	4,655-04	2,070-04	9,549-04	1,614-03	3,104-02
680	2,183-02	4,570-04	2,013-04	9,289-04	1,583-03	3,076-02
685	2,228-02	4,405-04	1,976-04	9,036-04	1,555-03	3,047-02
690	2,269-02	4,285-04	1,923-04	8,790-04	1,527-03	2,992-02
695	2,376-02	4,207-04	1,870-04	8,472-04	1,499-03	2,937-02
700	2,398-02	4,130-04	1,836-04	8,317-04	1,485-03	2,884-02

\ BS λ \ Sp nm \ V	1457 K5III 0,86	1520 B5IV 4,02	1592 A0V 4,95	1641 B3V 3,17	1666 A3III 2,77	1708 G0III 0,06
705	2,355-02	4,055-04	1,819-04	8,165-04	1,458-03	2,857-02
710	2,224-02	3,944-04	1,770-04	8,016-04	1,432-03	2,831-02
715	2,013-02	3,837-04	1,721-04	7,870-04	1,393-03	2,779-02
720	2,089-02	3,698-04	1,690-04	7,726-04	1,355-03	2,754-02
725	2,234-02	3,597-04	1,659-04	7,516-04	1,318-03	2,703-02
730	2,312-02	3,499-04	1,614-04	7,311-04	1,294-03	2,654-02
735	2,372-02	3,372-04	1,570-04	7,112-04	1,258-03	2,630-02
740	2,394-02	3,311-04	1,527-04	6,918-04	1,235-03	2,582-02
745	2,421-02	3,250-04	1,485-04	6,729-04	1,213-03	2,535-02
750	2,443-02	3,162-04	1,458-04	6,606-04	1,180-03	2,507-02
755	2,436-02	3,104-04	1,419-04	6,426-04	1,158-03	2,518-02
760	2,416-02	3,019-04	1,393-04	6,251-04	1,137-03	2,488-02
765	2,392-02	2,937-04	1,355-04	6,081-04	1,116-03	2,481-02
770	2,372-02	2,805-04	1,342-04	5,915-04	1,096-03	2,466-02
775	2,396-02	2,728-04	1,318-04	5,807-04	1,076-03	2,459-02
780	2,425-02	2,718-04	1,306-04	5,701-04	1,056-03	2,443-02
785	2,387-02	2,703-04	1,282-04	5,546-04	1,037-03	2,421-02
790	2,370-02	2,654-04	1,270-04	5,445-04	1,018-03	2,398-02
795	2,381-02	2,558-04	1,258-04	5,345-04	9,990-04	2,376-02
800	2,398-02	2,511-04	1,247-04	5,296-04	9,817-04	2,355-02
805	2,405-02	2,466-04	1,235-04	5,199-04	9,727-04	2,333-02
810	2,416-02	2,421-04	1,213-04	5,105-04	9,638-04	2,312-02
815	2,414-02	2,407-04	1,191-04	5,011-04	9,462-04	2,290-02
820	2,409-02	2,425-04	1,169-04	4,965-04	9,289-04	2,284-02
825	2,392-02	2,355-04	1,148-04	4,875-04	9,120-04	2,269-02
830	2,368-02	2,333-04	1,127-04	4,786-04	9,036-04	2,226-02
835	2,333-02	2,269-04	1,106-04	4,655-04	8,871-04	2,187-02
840	2,312-02	2,208-04	1,096-04	4,570-04	8,709-04	2,167-02
845	2,290-02	2,128-04	1,076-04	4,446-04	8,550-04	2,128-02
850	2,269-02	2,070-04	1,056-04	4,365-04	8,472-04	2,089-02
855	2,249-02	2,032-04	1,037-04	4,285-04	8,317-04	2,051-02
860	2,265-02	1,995-04	1,009-04	4,207-04	8,241-04	2,032-02
865	2,286-02	1,958-04	9,908-05	4,092-04	8,090-04	2,026-02
870	2,307-02	1,940-04	9,727-05	4,017-04	8,016-04	2,039-02
875	2,329-02	1,923-04	9,638-05	3,908-04	7,870-04	2,019-02
880	2,324-02	1,905-04	9,462-05	3,837-04	7,798-04	2,013-02
885	2,305-02	1,887-04	9,289-05	3,732-04	7,726-04	1,995-02
890	2,316-02	1,870-04	9,120-05	3,664-04	7,585-04	1,976-02
895	2,327-02	1,853-04	9,036-05	3,597-04	7,447-04	1,958-02
900	2,322-02	1,836-04	8,871-05	3,499-04	7,311-04	1,940-02
905	2,303-02	1,819-04	8,790-05	3,467-04	7,379-04	1,923-02
910	2,284-02	1,803-04	8,629-05	3,435-04	7,447-04	1,917-02
915	2,263-02	1,770-04	8,550-05	3,404-04	7,516-04	1,905-02
920	2,282-02	1,753-04	8,472-05	3,372-04	7,447-04	1,887-02
925	2,288-02	1,721-04	8,394-05	3,341-04	7,311-04	1,870-02
930	2,280-02	1,690-04	8,317-05	3,311-04	7,244-04	1,836-02
935	2,259-02	1,659-04	8,241-05	3,293-04	7,046-04	1,819-02
940	2,249-02	1,644-04	8,165-05	3,250-04	6,792-04	1,803-02
945	2,228-02	1,614-04	8,090-05	3,191-04	6,918-04	1,786-02
950	2,224-02	1,584-04	8,016-05	3,162-04	6,905-04	1,778-02
955	2,244-02	1,555-04	7,943-05	3,076-04	6,867-04	1,770-02
960	2,220-02	1,541-04	7,870-05	3,047-04	6,854-04	1,753-02
965	2,208-02	1,513-04	7,848-05	2,992-04	6,829-04	1,737-02
970	2,187-02	1,485-04	7,798-05	2,910-04	6,792-04	1,737-02
975	2,167-02	1,472-04	7,726-05	2,857-04	6,729-04	1,721-02
980	2,183-02	1,445-04		2,805-04	6,668-04	1,706-02
985	2,185-02	1,432-04		2,754-04	6,546-04	1,701-02
990	2,203-02	1,406-04		2,703-04	6,486-04	1,690-02
995	2,222-02	1,380-04		2,654-04	6,426-04	1,687-02
1000	2,201-02	1,355-04		2,606-04	6,303-04	1,674-02
1005	2,181-02	1,318-04		2,558-04	5,649-04	1,659-02
1010	2,179-02	1,294-04		2,509-04	5,754-04	1,644-02
1015	2,177-02	1,270-04		2,443-04	5,861-04	1,629-02
1020	2,163-02	1,258-04		2,421-04	5,834-04	1,614-02
1025	2,161-02	1,235-04		2,376-04	5,807-04	1,599-02
1030	2,171-02	1,213-04		2,333-04	5,754-04	1,584-02
1035	2,187-02	1,191-04		2,290-04	5,701-04	1,570-02
1040	2,161-02	1,180-04		2,249-04	5,649-04	1,555-02
1045	2,165-02	1,169-04		2,208-04	5,597-04	1,541-02
1050	2,159-02	1,148-04		2,167-04	5,546-04	1,513-02
1055	2,157-02	1,127-04		2,147-04	5,495-04	1,499-02
1060	2,167-02	1,116-04		2,108-04	5,445-04	1,485-02
1065	2,147-02	1,096-04		2,089-04	5,395-04	1,472-02
1070	2,128-02	1,066-04		2,051-04	5,345-04	1,445-02
1075	2,108-02	1,047-04		2,032-04	5,296-04	1,419-02
1080	2,089-02	1,028-04		1,995-04	5,248-04	1,406-02

\ BS	1729	1790	1791	1839	1899	1948/9
λ \ Sp	G0V	B2III	B7III	B5IV	O9III	O9Ib
nm \ V	4,72	1,64	1,65	4,2	2,76	1,75
320	2,187-04	3,341-02	1,644-02	1,995-03	1,527-02	3,630-02
325	2,228-04	3,221-02	1,599-02	1,905-03	1,499-02	3,499-02
330	2,333-04	3,076-02	1,555-02	1,836-03	1,419-02	3,372-02
335	2,376-04	2,910-02	1,499-02	1,770-03	1,342-02	3,191-02
340	2,421-04	2,779-02	1,472-02	1,706-03	1,282-02	3,133-02
345	2,466-04	2,679-02	1,432-02	1,644-03	1,224-02	2,937-02
350	2,511-04	2,558-02	1,406-02	1,587-03	1,169-02	2,805-02
355	2,535-04	2,488-02	1,380-02	1,527-03	1,127-02	2,728-02
360	2,606-04	2,398-02	1,355-02	1,485-03	1,066-02	2,654-02
365	2,857-04	2,312-02	1,330-02	1,445-03	1,028-02	2,558-02
370	2,964-04	2,187-02	1,318-02	1,406-03	1,001-02	2,443-02
375	2,937-04	2,128-02	1,584-02	1,513-03	9,817-03	2,376-02
380	2,884-04	2,290-02	1,870-02	1,737-03	9,638-03	2,290-02
385	2,876-04	2,443-02	2,032-02	1,905-03	9,462-03	2,228-02
390	2,857-04	2,509-02	2,128-02	2,070-03	9,204-03	2,208-02
395	2,868-04	2,398-02	1,995-02	1,803-03	8,953-03	2,167-02
400	3,732-04	2,312-02	1,737-02	1,905-03	8,472-03	2,089-02
405	4,246-04	2,167-02	2,013-02	1,819-03	8,241-03	1,905-02
410	4,325-04	1,923-02	1,614-02	1,690-03	7,726-03	1,836-02
415	4,405-04	2,013-02	1,644-02	1,770-03	7,447-03	1,819-02
420	4,325-04	1,923-02	1,753-02	1,753-03	7,112-03	1,737-02
425	4,168-04	1,819-02	1,770-02	1,721-03	6,792-03	1,674-02
430	4,017-04	1,737-02	1,659-02	1,586-03	6,486-03	1,599-02
435	4,325-04	1,499-02	1,342-02	1,380-03	6,194-03	1,472-02
440	4,742-04	1,614-02	1,472-02	1,513-03	5,970-03	1,458-02
445	5,011-04	1,606-02	1,485-02	1,472-03	5,701-03	1,445-02
450	5,152-04	1,541-02	1,445-02	1,432-03	5,445-03	1,419-02
455	5,248-04	1,485-02	1,380-02	1,380-03	5,248-03	1,318-02
460	5,199-04	1,393-02	1,355-02	1,330-03	5,011-03	1,247-02
465	5,152-04	1,367-02	1,306-02	1,282-03	4,830-03	1,213-02
470	5,105-04	1,342-02	1,270-02	1,235-03	4,655-03	1,180-02
475	5,058-04	1,282-02	1,235-02	1,191-03	4,528-03	1,148-02
480	5,011-04	1,224-02	1,202-02	1,148-03	4,365-03	1,096-02
485	4,875-04	1,180-02	9,817-03	9,990-04	4,246-03	1,047-02
490	4,830-04	1,106-02	1,001-02	1,037-03	4,092-03	1,047-02
495	4,786-04	1,116-02	1,076-02	1,028-03	3,988-03	1,001-02
500	4,875-04	1,076-02	1,037-02	1,018-03	3,837-03	9,727-03
505	4,920-04	1,056-02	1,018-02	9,908-04	3,732-03	9,549-03
510	4,906-04	1,018-02	9,817-03	9,638-04	3,597-03	9,204-03
515	4,830-04	9,908-03	9,462-03	9,289-04	3,467-03	8,871-03
520	4,786-04	9,638-03	9,289-03	8,953-04	3,372-03	8,629-03
525	4,861-04	9,204-03	8,871-03	8,629-04	3,280-03	8,472-03
530	4,911-04	8,953-03	8,629-03	8,394-04	3,162-03	8,165-03
535	4,965-04	8,629-03	8,472-03	8,165-04	3,047-03	7,726-03
540	4,902-04	8,394-03	8,165-03	7,943-04	2,937-03	7,585-03
545	4,866-04	8,090-03	7,943-03	7,726-04	2,831-03	7,379-03
550	4,817-04	7,726-03	7,655-03	7,447-04	2,754-03	7,046-03
555	4,742-04	7,585-03	7,447-03	7,244-04	2,679-03	6,792-03
560	4,655-04	7,244-03	7,244-03	7,046-04	2,558-03	6,546-03
565	4,570-04	7,046-03	7,112-03	6,854-04	2,511-03	6,309-03
570	4,558-04	6,854-03	6,918-03	6,668-04	2,443-03	6,194-03
575	4,528-04	6,668-03	6,606-03	6,486-04	2,376-03	5,970-03
580	4,516-04	6,426-03	6,426-03	6,303-04	2,312-03	5,597-03
585	4,446-04	6,194-03	6,194-03	6,137-04	2,208-03	5,649-03
590	4,405-04	6,081-03	6,025-03	5,970-04	2,128-03	5,546-03
595	4,393-04	5,861-03	5,915-03	5,807-04	2,070-03	5,445-03
600	4,365-04	5,754-03	5,807-03	5,597-04	2,013-03	5,296-03
605	4,325-04	5,649-03	5,597-03	5,445-04	1,940-03	5,248-03
610	4,246-04	5,546-03	5,495-03	5,296-04	1,887-03	5,058-03
615	4,168-04	5,395-03	5,395-03	5,105-04	1,819-03	4,920-03
620	4,130-04	5,199-03	5,199-03	4,965-04	1,786-03	4,830-03
625	4,055-04	5,058-03	5,011-03	4,830-04	1,753-03	4,698-03
630	4,043-04	4,965-03	4,920-03	4,742-04	1,706-03	4,613-03
635	4,040-04	4,875-03	4,830-03	4,613-04	1,659-03	4,405-03
640	4,017-04	4,742-03	4,655-03	4,528-04	1,614-03	4,325-03
645	3,981-04	4,570-03	4,570-03	4,365-04	1,570-03	4,207-03
650	3,966-04	4,446-03	4,487-03	4,207-04	1,541-03	4,130-03
655	3,872-04	4,246-03	4,017-03	3,872-04	1,499-03	3,984-03
660	3,837-04	3,944-03	4,130-03	3,981-04	1,445-03	3,801-03
665	3,822-04	4,055-03	4,119-03	4,055-04	1,419-03	3,531-03
670	3,801-04	4,017-03	4,092-03	3,981-04	1,380-03	3,564-03
675	3,767-04	3,944-03	3,973-03	3,872-04	1,355-03	3,597-03
680	3,698-04	3,801-03	3,872-03	3,767-04	1,318-03	3,531-03
685	3,664-04	3,664-03	3,767-03	3,698-04	1,282-03	3,499-03
690	3,650-04	3,597-03	3,698-03	3,597-04	1,247-03	3,341-03
695	3,630-04	3,499-03	3,564-03	3,531-04	1,213-03	3,221-03
700	3,620-04	3,435-03	3,499-03	3,435-04	1,180-03	3,133-03

\ BS	1729	1790	1791	1839	1899	1948/9
λ \ Sp	G0V	B2III	B7III	B5IV	O9III	O9Ib
nm \ V	4,72	1,64	1,65	4,2	2,76	1,75
705	3,597-04	3,311-03	3,435-03	3,341-04	1,148-03	2,937-03
710	3,531-04	3,250-03	3,341-03	3,250-04	1,116-03	2,857-03
715	3,499-04	3,162-03	3,221-03	3,162-04	1,086-03	2,910-03
720	3,467-04	3,076-03	3,162-03	2,805-04	1,056-03	2,779-03
725	3,404-04	2,992-03	3,104-03	2,964-04	1,037-03	2,679-03
730	3,341-04	2,910-03	2,992-03	2,884-04	1,018-03	2,582-03
735	3,280-04	2,831-03	2,910-03	2,802-04	9,908-04	2,654-03
740	3,221-04	2,779-03	2,831-03	2,754-04	9,638-04	2,582-03
745	3,191-04	2,728-03	2,754-03	2,703-04	9,462-04	2,535-03
750	3,133-04	2,654-03	2,679-03	2,630-04	9,289-04	2,443-03
755	3,076-04	2,606-03	2,606-03	2,582-04	9,036-04	2,333-03
760	3,047-04	2,535-03	2,558-03	2,535-04	8,790-04	2,290-03
765	3,019-04	2,488-03	2,511-03	2,488-04	8,550-04	2,208-03
770	2,992-04	2,421-03	2,466-03	2,443-04	8,394-04	2,167-03
775	2,964-04	2,355-03	2,421-03	2,398-04	8,165-04	2,128-03
780	2,937-04	2,312-03	2,355-03	2,355-04	8,016-04	2,108-03
785	2,910-04	2,249-03	2,312-03	2,333-04	7,798-04	2,070-03
790	2,884-04	2,208-03	2,269-03	2,290-04	7,585-04	2,032-03
795	2,857-04	2,147-03	2,228-03	2,249-04	7,447-04	1,976-03
800	2,831-04	2,070-03	2,187-03	2,228-04	7,311-04	1,905-03
805	2,805-04	2,013-03	2,128-03	2,208-04	7,112-04	1,870-03
810	2,779-04	1,976-03	2,089-03	2,167-04	6,918-04	1,836-03
815	2,769-04	1,940-03	2,051-03	2,128-04	6,792-04	1,786-03
820	2,754-04	1,905-03	2,013-03	2,089-04	6,606-04	1,753-03
825	2,728-04	1,853-03	1,976-03	2,070-04	6,486-04	1,737-03
830	2,679-04	1,803-03	1,958-03	2,032-04	6,367-04	1,706-03
835	2,654-04	1,770-03	1,923-03	1,995-04	6,194-04	1,674-03
840	2,630-04	1,737-03	1,870-03	1,940-04	6,081-04	1,644-03
845	2,606-04	1,690-03	1,819-03	1,887-04	5,970-04	1,614-03
850	2,558-04	1,659-03	1,786-03	1,819-04	5,861-04	1,570-03
855	2,511-04	1,629-03	1,770-03	1,786-04	5,701-04	1,527-03
860	2,466-04	1,599-03	1,737-03	1,753-04	5,597-04	1,499-03
865	2,421-04	1,570-03	1,706-03	1,721-04	5,445-04	1,472-03
870	2,398-04	1,527-03	1,690-03	1,690-04	5,345-04	1,445-03
875	2,376-04	1,499-03	1,659-03	1,659-04	5,248-04	1,406-03
880	2,355-04	1,458-03	1,644-03	1,644-04	5,152-04	1,380-03
885	2,312-04	1,452-03	1,629-03	1,629-04	5,011-04	1,342-03
890	2,290-04	1,419-03	1,614-03	1,614-04	4,920-04	1,306-03
895	2,249-04	1,380-03	1,586-03	1,584-04	4,786-04	1,270-03
900	2,240-04	1,330-03	1,555-03	1,570-04	4,655-04	1,247-03
905	2,228-04	1,318-03	1,541-03	1,555-04	4,570-04	1,235-03
910	2,222-04	1,312-03	1,527-03	1,527-04	4,487-04	1,213-03
915	2,224-04	1,306-03	1,513-03	1,499-04	4,446-04	1,191-03
920	2,208-04	1,294-03	1,472-03	1,485-04	4,365-04	1,169-03
925	2,187-04	1,282-03	1,464-03	1,458-04	4,325-04	1,137-03
930	2,147-04	1,258-03	1,468-03	1,432-04	4,246-04	1,148-03
935	2,128-04	1,224-03	1,458-03	1,419-04	4,168-04	1,137-03
940	2,108-04	1,213-03	1,432-03	1,393-04	4,130-04	1,116-03
945	2,089-04	1,191-03	1,406-03	1,367-04	4,055-04	1,106-03
950	2,070-04	1,169-03	1,380-03	1,355-04	3,981-04	1,086-03
955	2,051-04	1,127-03	1,367-03	1,330-04	3,908-04	1,047-03
960	2,013-04	1,124-03	1,342-03	1,306-04	3,837-04	1,037-03
965	2,006-04	1,116-03	1,318-03	1,282-04	3,767-04	1,028-03
970	1,976-04	1,096-03	1,294-03	1,258-04	3,698-04	1,018-03
975	1,958-04	1,086-03	1,282-03	1,235-04	3,630-04	9,990-04
980	1,951-04	1,066-03	1,258-03	1,213-04	3,564-04	9,817-04
985	1,940-04	1,056-03	1,247-03	1,191-04	3,499-04	9,638-04
990	1,923-04	1,037-03	1,224-03	1,169-04	3,435-04	9,462-04
995	1,905-04	1,018-03	1,191-03	1,148-04	3,404-04	9,120-04
1000	1,887-04	1,009-03	1,148-03	1,137-04	3,372-04	8,953-04
1005	1,870-04	9,727-04	1,076-03	1,116-04	3,311-04	8,912-04
1010	1,853-04	9,638-04	1,116-03	1,096-04	3,280-04	8,790-04
1015	1,819-04	9,549-04	1,127-03	1,076-04	3,221-04	8,629-04
1020	1,803-04	9,289-04	1,106-03	1,056-04	3,162-04	8,472-04
1025	1,770-04	9,204-04	1,076-03	1,037-04	3,104-04	8,394-04
1030	1,753-04	9,036-04	1,056-03	1,018-04	3,047-04	8,165-04
1035	1,737-04	8,871-04	1,037-03	1,000-04	3,019-04	8,090-04
1040	1,706-04	8,709-04	1,018-03	9,817-05	2,964-04	7,943-04
1045	1,690-04	8,550-04	1,009-03	9,638-05	2,910-04	7,798-04
1050	1,659-04	8,394-04	9,817-04	9,549-05	2,857-04	7,726-04
1055	1,644-04	8,241-04	9,638-04	9,375-05	2,805-04	7,655-04
1060	1,629-04	8,016-04	9,462-04	9,204-05	2,754-04	7,516-04
1065	1,614-04	7,943-04	9,289-04	9,036-05	2,703-04	7,447-04
1070	1,584-04	7,870-04	9,204-04	8,871-05	2,654-04	7,311-04
1075	1,570-04	7,798-04	9,036-04	8,709-05	2,606-04	7,177-04
1080	1,555-04	7,726-04	8,871-04	8,550-05	2,558-04	7,112-04

\ BS	2047	2124	2356	2421	2484	2491
λ \ Sp	G0V	F0IV	B3V	A1IV	F5III	A1V
nm \ V	4,4	4,12	3,86	1,93	3,35	-1,47
320	3,311-04	5,395-04	3,698-03	4,920-03	9,289-04	1,406-01
325	3,372-04	5,445-04	3,597-03	4,875-03	9,462-04	1,380-01
330	3,467-04	5,546-04	3,467-03	4,866-03	9,638-04	1,367-01
335	3,564-04	5,649-04	3,341-03	4,861-03	9,908-04	1,355-01
340	3,664-04	5,754-04	3,191-03	4,830-03	1,009-03	1,351-01
345	3,698-04	5,807-04	3,104-03	4,817-03	1,037-03	1,330-01
350	3,732-04	5,861-04	2,992-03	4,826-03	1,066-03	1,318-01
355	3,767-04	5,915-04	2,910-03	4,786-03	1,096-03	1,306-01
360	3,801-04	5,937-04	2,831-03	4,777-03	1,116-03	1,294-01
365	3,944-04	5,970-04	2,779-03	4,795-03	1,169-03	1,291-01
370	4,092-04	6,025-04	2,754-03	6,025-03	1,224-03	1,296-01
375	4,168-04	7,177-04	2,779-03	6,918-03	1,258-03	1,583-01
380	4,207-04	8,709-04	2,831-03	9,120-03	1,419-03	2,187-01
385	4,446-04	1,037-03	2,910-03	1,169-02	1,629-03	2,910-01
390	4,570-04	1,191-03	3,104-03	1,270-02	1,570-03	3,191-01
395	5,011-04	1,137-03	3,133-03	1,116-02	1,458-03	2,606-01
400	5,345-04	1,282-03	2,937-03	1,342-02	1,786-03	3,047-01
405	5,754-04	1,367-03	2,992-03	1,393-02	1,940-03	3,104-01
410	5,807-04	1,187-03	2,910-03	1,137-02	1,784-03	2,488-01
415	5,915-04	1,365-03	2,831-03	1,258-02	1,976-03	2,831-01
420	5,893-04	1,355-03	2,728-03	1,294-02	2,032-03	2,937-01
425	5,861-04	1,330-03	2,558-03	1,202-02	1,958-03	2,754-01
430	5,754-04	1,148-03	2,488-03	1,047-02	1,887-03	2,654-01
435	6,081-04	1,076-03	2,355-03	9,638-03	1,836-03	2,147-01
440	6,486-04	1,270-03	2,290-03	1,127-02	1,958-03	2,516-01
445	6,729-04	1,267-03	2,228-03	1,106-02	2,051-03	2,421-01
450	6,854-04	1,247-03	2,167-03	1,076-02	2,047-03	2,355-01
455	6,982-04	1,224-03	2,108-03	1,037-02	2,032-03	2,290-01
460	7,046-04	1,202-03	2,013-03	1,000-02	2,013-03	2,208-01
465	7,027-04	1,180-03	1,940-03	9,638-03	1,976-03	2,147-01
470	6,982-04	1,148-03	1,853-03	9,375-03	1,940-03	2,089-01
475	7,112-04	1,116-03	1,803-03	9,120-03	1,905-03	2,013-01
480	7,085-04	1,086-03	1,770-03	8,790-03	1,870-03	1,923-01
485	6,792-04	8,629-04	1,706-03	7,311-03	1,706-03	1,555-01
490	6,668-04	9,549-04	1,674-03	8,472-03	1,786-03	1,753-01
495	6,729-04	1,056-03	1,614-03	8,241-03	1,803-03	1,819-01
500	6,606-04	1,018-03	1,555-03	8,016-03	1,770-03	1,721-01
505	6,582-04	9,817-04	1,527-03	7,798-03	1,753-03	1,674-01
510	6,546-04	9,638-04	1,485-03	7,655-03	1,737-03	1,629-01
515	6,426-04	9,375-04	1,432-03	7,311-03	1,721-03	1,587-01
520	6,444-04	9,120-04	1,380-03	7,046-03	1,706-03	1,541-01
525	6,486-04	8,953-04	1,342-03	6,854-03	1,690-03	1,513-01
530	6,606-04	8,790-04	1,294-03	6,668-03	1,674-03	1,472-01
535	6,546-04	8,629-04	1,258-03	6,486-03	1,644-03	1,432-01
540	6,504-04	8,550-04	1,213-03	6,309-03	1,629-03	1,367-01
545	6,534-04	8,394-04	1,180-03	6,081-03	1,614-03	1,342-01
550	6,474-04	8,165-04	1,137-03	5,970-03	1,599-03	1,306-01
555	6,367-04	8,016-04	1,096-03	5,861-03	1,583-03	1,270-01
560	6,251-04	7,943-04	1,066-03	5,649-03	1,570-03	1,224-01
565	6,194-04	7,726-04	1,037-03	5,495-03	1,541-03	1,191-01
570	6,137-04	7,655-04	1,009-03	5,395-03	1,527-03	1,158-01
575	6,081-04	7,447-04	9,817-04	5,199-03	1,513-03	1,127-01
580	6,058-04	7,311-04	9,549-04	5,105-03	1,499-03	1,095-01
585	6,025-04	7,177-04	9,289-04	4,965-03	1,472-03	1,066-01
590	5,970-04	7,046-04	9,036-04	4,875-03	1,445-03	1,047-01
595	5,861-04	6,918-04	8,790-04	4,742-03	1,419-03	1,018-01
600	5,807-04	6,792-04	8,550-04	4,613-03	1,393-03	9,990-02
605	5,791-04	6,668-04	8,317-04	4,528-03	1,380-03	9,727-02
610	5,754-04	6,606-04	8,090-04	4,405-03	1,367-03	9,549-02
615	5,701-04	6,486-04	7,870-04	4,325-03	1,355-03	9,289-02
620	5,685-04	6,426-04	7,655-04	4,246-03	1,342-03	9,120-02
625	5,649-04	6,367-04	7,447-04	4,168-03	1,318-03	8,953-02
630	5,628-04	6,251-04	7,311-04	4,092-03	1,306-03	8,709-02
635	5,597-04	6,194-04	7,112-04	3,988-03	1,294-03	8,472-02
640	5,495-04	6,025-04	6,982-04	3,872-03	1,270-03	8,317-02
645	5,395-04	5,915-04	6,792-04	3,767-03	1,258-03	8,090-02
650	5,345-04	5,546-04	6,729-04	3,531-03	1,224-03	7,585-02
655	5,248-04	4,830-04	6,668-04	3,372-03	1,127-03	6,668-02
660	5,296-04	5,058-04	7,046-04	3,499-03	1,158-03	7,379-02
665	5,282-04	5,530-04	6,606-04	3,480-03	1,191-03	7,516-02
670	5,199-04	5,445-04	6,367-04	3,404-03	1,169-03	7,177-02
675	5,152-04	5,296-04	5,915-04	3,341-03	1,158-03	7,046-02
680	5,105-04	5,199-04	5,649-04	3,250-03	1,137-03	6,918-02
685	5,011-04	5,058-04	5,546-04	3,191-03	1,116-03	6,792-02
690	4,965-04	4,965-04	5,395-04	3,133-03	1,106-03	6,668-02
695	4,875-04	4,875-04	5,296-04	3,047-03	1,086-03	6,486-02
700	4,786-04	4,786-04	5,199-04	2,992-03	1,066-03	6,367-02

\ BS	2047	2124	2356	2421	2484	2491
λ \ Sp	G0V	F0IV	B3V	A1IV	F5III	A1V
nm \ V	4,4	4,12	3,86	1,93	3,35	-1,47
705	4,698-04	4,698-04	5,058-04	2,937-03	1,056-03	6,194-02
710	4,655-04	4,570-04	4,875-04	2,857-03	1,047-03	6,081-02
715	4,613-04	4,528-04	4,742-04	2,779-03	1,028-03	5,915-02
720	4,528-04	4,446-04	4,655-04	2,703-03	1,009-03	5,754-02
725	4,446-04	4,365-04	4,487-04	2,654-03	9,908-04	5,649-02
730	4,405-04	4,285-04	4,325-04	2,582-03	9,638-04	5,546-02
735	4,325-04	4,207-04	4,207-04	2,511-03	9,375-04	5,395-02
740	4,285-04	4,168-04	4,092-04	2,421-03	9,204-04	5,296-02
745	4,207-04	4,092-04	3,981-04	2,376-03	9,036-04	5,152-02
750	4,130-04	4,017-04	3,872-04	2,333-03	8,871-04	5,011-02
755	4,092-04	3,944-04	3,801-04	2,269-03	8,790-04	4,920-02
760	4,017-04	3,837-04	3,698-04	2,228-03	8,629-04	4,830-02
765	3,944-04	3,767-04	3,630-04	2,167-03	8,472-04	4,742-02
770	3,872-04	3,698-04	3,564-04	2,128-03	8,241-04	4,613-02
775	3,861-04	3,630-04	3,499-04	2,089-03	8,090-04	4,528-02
780	3,837-04	3,597-04	3,435-04	2,051-03	8,016-04	4,446-02
785	3,822-04	3,531-04	3,341-04	2,032-03	7,935-04	4,365-02
790	3,801-04	3,467-04	3,280-04	1,995-03	7,870-04	4,325-02
795	3,767-04	3,404-04	3,221-04	1,958-03	7,798-04	4,207-02
800	3,732-04	3,341-04	3,191-04	1,923-03	7,726-04	4,130-02
805	3,698-04	3,311-04	3,133-04	1,887-03	7,655-04	4,055-02
810	3,664-04	3,280-04	3,076-04	1,836-03	7,585-04	4,017-02
815	3,630-04	3,221-04	3,019-04	1,803-03	7,516-04	3,944-02
820	3,620-04	3,191-04	2,964-04	1,770-03	7,447-04	3,872-02
825	3,597-04	3,162-04	2,884-04	1,753-03	7,379-04	3,767-02
830	3,531-04	3,104-04	2,831-04	1,737-03	7,244-04	3,664-02
835	3,564-04	3,076-04	2,779-04	1,706-03	7,046-04	3,564-02
840	3,467-04	3,019-04	2,703-04	1,674-03	6,982-04	3,499-02
845	3,341-04	2,937-04	2,654-04	1,644-03	6,854-04	3,435-02
850	3,250-04	2,857-04	2,582-04	1,629-03	6,729-04	3,372-02
855	3,241-04	2,779-04	2,535-04	1,599-03	6,606-04	3,341-02
860	3,235-04	2,728-04	2,488-04	1,570-03	6,486-04	3,311-02
865	3,076-04	2,679-04	2,466-04	1,555-03	6,426-04	3,302-02
870	3,133-04	2,606-04	2,443-04	1,527-03	6,367-04	3,280-02
875	3,162-04	2,558-04	2,421-04	1,513-03	6,315-04	3,221-02
880	3,150-04	2,511-04	2,376-04	1,499-03	6,194-04	3,162-02
885	3,124-04	2,443-04	2,333-04	1,485-03	6,137-04	3,104-02
890	3,104-04	2,421-04	2,312-04	1,445-03	6,081-04	3,133-02
895	3,076-04	2,421-04	2,269-04	1,441-03	6,025-04	3,104-02
900	3,019-04	2,414-04	2,249-04	1,432-03	5,970-04	3,019-02
905	2,992-04	2,398-04	2,228-04	1,419-03	5,915-04	2,910-02
910	2,964-04	2,376-04	2,208-04	1,406-03	5,861-04	2,937-02
915	2,937-04	2,355-04	2,187-04	1,393-03	5,754-04	2,992-02
920	2,884-04	2,333-04	2,167-04	1,380-03	5,649-04	2,937-02
925	2,857-04	2,312-04	2,147-04	1,367-03	5,546-04	2,910-02
930	2,831-04	2,269-04	2,128-04	1,355-03	5,494-04	2,831-02
935	2,805-04	2,249-04	2,089-04	1,342-03	5,445-04	2,805-02
940	2,779-04	2,242-04	2,051-04	1,330-03	5,395-04	2,779-02
945	2,754-04	2,228-04	2,013-04	1,318-03	5,345-04	2,728-02
950	2,728-04	2,208-04	1,976-04	1,306-03	5,296-04	2,679-02
955	2,703-04	2,203-04	1,940-04	1,302-03	5,248-04	2,606-02
960	2,654-04	2,197-04	1,923-04	1,294-03	5,199-04	2,558-02
965	2,606-04	2,187-04	1,870-04	1,270-03	5,152-04	2,630-02
970	2,582-04	2,187-04	1,836-04	1,258-03	5,105-04	2,618-02
975	2,558-04	2,167-04	1,819-04	1,235-03	5,058-04	2,582-02
980	2,511-04	2,128-04	1,786-04	1,213-03	5,011-04	2,535-02
985	2,488-04	2,089-04	1,770-04	1,191-03	4,965-04	2,507-02
990	2,466-04	2,051-04	1,737-04	1,180-03	4,920-04	2,466-02
995	2,443-04	2,013-04	1,706-04	1,158-03	4,875-04	2,398-02
1000	2,398-04	1,995-04	1,690-04	1,137-03	4,786-04	2,333-02
1005	2,376-04	1,987-04	1,659-04	1,132-03	4,742-04	2,312-02
1010	2,355-04	1,976-04	1,629-04	1,116-03	4,698-04	2,269-02
1015	2,312-04	1,940-04	1,614-04	1,106-03	4,655-04	2,228-02
1020	2,269-04	1,923-04	1,584-04	1,076-03	4,613-04	2,187-02
1025	2,228-04	1,887-04	1,555-04	1,056-03	4,600-04	2,147-02
1030	2,208-04	1,853-04	1,527-04	1,037-03	4,570-04	2,108-02
1035	2,187-04	1,836-04	1,513-04	1,018-03	4,528-04	2,070-02
1040	2,167-04	1,803-04	1,499-04	1,009-03	4,487-04	2,051-02
1045	2,128-04	1,770-04	1,472-04	1,003-03	4,446-04	2,013-02
1050	2,108-04	1,753-04	1,445-04	9,817-04	4,365-04	1,995-02
1055	2,089-04	1,737-04	1,419-04	9,638-04	4,325-04	1,958-02
1060	2,070-04	1,721-04	1,406-04	9,549-04	4,246-04	1,923-02
1065	2,051-04	1,690-04	1,380-04	9,462-04	4,207-04	1,887-02
1070	2,013-04	1,674-04	1,367-04	9,289-04	4,168-04	1,853-02
1075	1,995-04	1,644-04	1,342-04	9,204-04	4,130-04	1,819-02
1080	1,976-04	1,639-04		9,120-04	4,055-04	1,803-02

\ BS	2763	2943	2990	3249	3323	3454
λ \ Sp	A3V	F5IV	K0III	K4III	G5III	B3V
nm \ V	3,57	0,35	1,14	3,53	3,35	4,28
320	9,638-04	1,599-02	1,737-03	3,767-05	2,831-04	2,249-03
325	9,611-04	1,644-02	1,870-03	4,055-05	3,191-04	2,167-03
330	9,656-04	1,690-02	2,032-03	5,105-05	3,767-04	2,089-03
335	9,727-04	1,737-02	1,940-03	5,649-05	3,837-04	2,013-03
340	1,009-03	1,770-02	2,167-03	5,248-05	3,981-04	1,940-03
345	1,127-03	1,803-02	2,051-03	5,665-05	4,168-04	1,870-03
350	1,318-03	1,836-02	2,376-03	7,244-05	4,285-04	1,819-03
355	1,513-03	1,839-02	2,370-03	8,016-05	4,528-04	1,737-03
360	2,147-03	1,853-02	2,290-03	6,918-05	5,011-04	1,674-03
365	2,511-03	1,887-02	2,937-03	1,096-04	5,495-04	1,614-03
370	2,167-03	1,995-02	3,467-03	9,204-05	6,251-04	1,599-03
375	2,290-03	2,089-02	3,311-03	1,047-04	6,303-04	1,659-03
380	2,466-03	2,290-02	2,929-03	9,972-05	5,970-04	1,770-03
385	2,167-03	2,857-02	2,398-03	9,120-05	5,011-04	1,905-03
390	2,208-03	2,654-02	2,703-03	1,202-04	5,248-04	1,896-03
395	2,376-03	2,443-02	3,597-03	1,076-04	7,311-04	1,770-03
400	2,312-03	3,076-02	4,786-03	1,905-04	9,638-04	1,803-03
405	2,488-03	3,133-02	6,309-03	2,754-04	1,037-03	1,905-03
410	2,355-03	2,884-02	6,792-03	3,133-04	1,056-03	1,614-03
415	2,312-03	3,191-02	6,297-03	2,857-04	1,086-03	1,674-03
420	2,167-03	3,311-02	6,194-03	3,133-04	1,137-03	1,706-03
425	2,312-03	3,311-02	6,729-03	3,435-04	1,158-03	1,580-03
430	1,995-03	3,047-02	7,516-03	4,207-04	1,224-03	1,445-03
435	1,836-03	2,910-02	8,165-03	4,570-04	1,270-03	1,318-03
440	2,013-03	3,162-02	8,790-03	5,701-04	1,342-03	1,393-03
445	2,128-03	3,280-02	9,289-03	6,606-04	1,419-03	1,367-03
450	2,128-03	3,311-02	1,028-02	7,244-04	1,330-03	1,318-03
455	2,051-03	3,302-02	1,096-02	7,798-04	1,499-03	1,258-03
460	2,013-03	3,280-02	1,148-02	8,241-04	1,541-03	1,202-03
465	1,958-03	3,221-02	1,151-02	8,629-04	1,555-03	1,158-03
470	1,905-03	3,162-02	1,180-02	8,871-04	1,581-03	1,116-03
475	1,853-03	3,104-02	1,191-02	9,204-04	1,659-03	1,076-03
480	1,819-03	3,047-02	1,202-02	9,549-04	1,656-03	1,018-03
485	1,499-03	2,728-02	1,189-02	9,972-04	1,644-03	9,120-04
490	1,527-03	2,857-02	1,205-02	1,037-03	1,641-03	9,549-04
495	1,659-03	2,964-02	1,235-02	1,034-03	1,638-03	9,462-04
500	1,629-03	2,937-02	1,224-02	1,018-03	1,659-03	9,289-04
505	1,599-03	2,910-02	1,213-02	9,963-04	1,644-03	8,953-04
510	1,555-03	2,857-02	1,200-02	9,638-04	1,629-03	8,629-04
515	1,527-03	2,831-02	1,178-02	9,549-04	1,599-03	8,317-04
520	1,485-03	2,805-02	1,183-02	1,016-03	1,602-03	8,016-04
525	1,458-03	2,754-02	1,233-02	1,116-03	1,644-03	7,726-04
530	1,432-03	2,728-02	1,294-02	1,224-03	1,674-03	7,516-04
535	1,393-03	2,679-02	1,306-02	1,282-03	1,690-03	7,244-04
540	1,367-03	2,654-02	1,302-02	1,306-03	1,706-03	6,982-04
545	1,342-03	2,630-02	1,291-02	1,330-03	1,701-03	6,729-04
550	1,318-03	2,582-02	1,302-02	1,318-03	1,690-03	6,546-04
555	1,282-03	2,535-02	1,318-02	1,406-03	1,674-03	6,367-04
560	1,247-03	2,488-02	1,308-02	1,432-03	1,659-03	6,251-04
565	1,224-03	2,466-02	1,310-02	1,445-03	1,644-03	6,025-04
570	1,202-03	2,443-02	1,330-02	1,448-03	1,629-03	5,754-04
575	1,180-03	2,421-02	1,367-02	1,485-03	1,614-03	5,546-04
580	1,158-03	2,398-02	1,380-02	1,513-03	1,609-03	5,395-04
585	1,137-03	2,376-02	1,365-02	1,527-03	1,617-03	5,248-04
590	1,116-03	2,355-02	1,361-02	1,517-03	1,620-03	5,105-04
595	1,086-03	2,333-02	1,326-02	1,555-03	1,611-03	4,965-04
600	1,066-03	2,290-02	1,332-02	1,584-03	1,599-03	4,830-04
605	1,047-03	2,269-02	1,363-02	1,599-03	1,581-03	4,698-04
610	1,028-03	2,228-02	1,328-02	1,595-03	1,570-03	4,570-04
615	1,002-03	2,208-02	1,315-02	1,581-03	1,555-03	4,487-04
620	9,817-04	2,167-02	1,313-02	1,553-03	1,513-03	4,405-04
625	9,594-04	2,147-02	1,314-02	1,560-03	1,527-03	4,285-04
630	9,332-04	2,108-02	1,312-02	1,629-03	1,541-03	4,207-04
635	9,162-04	2,089-02	1,306-02	1,674-03	1,536-03	4,130-04
640	8,953-04	2,051-02	1,301-02	1,706-03	1,527-03	3,981-04
645	8,709-04	2,013-02	1,294-02	1,721-03	1,513-03	3,837-04
650	8,317-04	1,958-02	1,289-02	1,702-03	1,513-03	3,630-04
655	7,726-04	1,870-02	1,291-02	1,710-03	1,499-03	3,311-04
660	8,016-04	1,923-02	1,297-02	1,726-03	1,472-03	3,372-04
665	7,870-04	1,976-02	1,303-02	1,753-03	1,458-03	3,435-04
670	8,165-04	1,940-02	1,300-02	1,729-03	1,445-03	3,422-04
675	7,943-04	1,905-02	1,290-02	1,737-03	1,437-03	3,372-04
680	7,726-04	1,870-02	1,304-02	1,750-03	1,432-03	3,280-04
685	7,550-04	1,819-02	1,247-02	1,770-03	1,419-03	3,191-04
690	7,379-04	1,803-02	1,258-02	1,765-03	1,406-03	3,104-04
695	7,211-04	1,770-02	1,255-02	1,734-03	1,393-03	3,019-04
700	7,046-04	1,753-02	1,235-02	1,721-03	1,380-03	2,964-04

\ BS	2763	2943	2990	3249	3323	3454
λ \ Sp	A3V	F5IV	K0III	K4III	G5III	B3V
nm \ V	3,57	0,35	1,14	3,53	3,35	4,28
705	6,918-04	1,721-02	1,213-02	1,706-03	1,367-03	2,884-04
710	6,792-04	1,706-02	1,202-02	1,674-03	1,355-03	2,805-04
715	6,606-04	1,690-02	1,191-02	1,659-03	1,342-03	2,754-04
720	6,486-04	1,674-02	1,169-02	1,656-03	1,318-03	2,703-04
725	6,367-04	1,644-02	1,148-02	1,679-03	1,294-03	2,654-04
730	6,194-04	1,614-02	1,127-02	1,706-03	1,270-03	2,606-04
735	6,081-04	1,584-02	1,106-02	1,746-03	1,258-03	2,558-04
740	5,970-04	1,555-02	1,103-02	1,753-03	1,235-03	2,514-04
745	5,861-04	1,527-02	1,101-02	1,786-03	1,224-03	2,466-04
750	5,754-04	1,499-02	1,096-02	1,803-03	1,213-03	2,398-04
755	5,675-04	1,485-02	1,086-02	1,799-03	1,202-03	2,355-04
760	5,571-04	1,472-02	1,083-02	1,806-03	1,200-03	2,312-04
765	5,445-04	1,458-02	1,076-02	1,809-03	1,196-03	2,249-04
770	5,345-04	1,445-02	1,073-02	1,819-03	1,191-03	2,187-04
775	5,272-04	1,432-02	1,066-02	1,836-03	1,180-03	2,128-04
780	5,152-04	1,419-02	1,047-02	1,853-03	1,169-03	2,070-04
785	5,058-04	1,406-02	1,028-02	1,833-03	1,158-03	2,032-04
790	4,965-04	1,393-02	1,018-02	1,798-03	1,148-03	1,976-04
795	4,875-04	1,367-02	1,009-02	1,786-03	1,148-03	1,940-04
800	4,808-04	1,342-02	9,972-03	1,781-03	1,137-03	1,905-04
805	4,720-04	1,330-02	9,908-03	1,770-03	1,133-03	1,853-04
810	4,634-04	1,318-02	9,817-03	1,753-03	1,127-03	1,819-04
815	4,570-04	1,294-02	9,790-03	1,750-03	1,116-03	1,786-04
820	4,508-04	1,270-02	9,772-03	1,766-03	1,106-03	1,737-04
825	4,446-04	1,258-02	9,727-03	1,763-03	1,086-03	1,706-04
830	4,365-04	1,247-02	9,549-03	1,749-03	1,076-03	1,659-04
835	4,265-04	1,224-02	9,462-03	1,755-03	1,056-03	1,629-04
840	4,168-04	1,213-02	9,375-03	1,721-03	1,047-03	1,599-04
845	4,092-04	1,191-02	9,289-03	1,718-03	1,037-03	1,555-04
850	4,055-04	1,169-02	9,120-03	1,706-03	1,028-03	1,527-04
855	3,981-04	1,148-02	9,094-03	1,690-03	1,009-03	1,499-04
860	3,908-04	1,137-02	9,036-03	1,685-03	9,817-04	1,472-04
865	3,837-04	1,116-02	8,953-03	1,674-03	9,727-04	1,432-04
870	3,784-04	1,096-02	8,928-03	1,670-03	9,638-04	1,393-04
875	3,732-04	1,076-02	8,912-03	1,687-03	9,611-04	1,367-04
880	3,698-04	1,056-02	8,937-03	1,684-03	9,549-04	1,342-04
885	3,664-04	1,037-02	8,945-03	1,682-03	9,532-04	1,330-04
890	3,597-04	1,028-02	8,920-03	1,671-03	9,462-04	1,318-04
895	3,531-04	1,018-02	8,871-03	1,659-03	9,375-04	1,294-04
900	3,467-04	1,009-02	8,790-03	1,644-03	9,289-04	1,270-04
905	3,419-04	9,908-03	8,472-03	1,641-03	9,204-04	1,247-04
910	3,404-04	9,817-03	8,317-03	1,638-03	9,153-04	1,235-04
915	3,372-04	9,727-03	8,241-03	1,639-03	9,179-04	1,224-04
920	3,341-04	9,638-03	8,218-03	1,629-03	9,212-04	1,202-04
925	3,311-04	9,462-03	8,233-03	1,636-03	9,120-04	1,180-04
930	3,250-04	9,375-03	8,165-03	1,647-03	9,036-04	1,158-04
935	3,221-04	9,289-03	8,016-03	1,659-03	8,871-04	1,127-04
940	3,191-04	9,204-03	7,870-03	1,642-03	8,790-04	1,096-04
945	3,162-04	9,120-03	7,726-03	1,629-03	8,790-04	1,076-04
950	3,147-04	9,036-03	7,705-03	1,626-03	8,709-04	1,056-04
955	3,133-04	8,953-03	7,698-03	1,648-03	8,685-04	1,047-04
960	3,104-04	8,871-03	7,719-03	1,640-03	8,701-04	1,028-04
965	3,076-04	8,790-03	7,691-03	1,624-03	8,629-04	1,009-04
970	3,047-04	8,709-03	7,655-03	1,614-03	8,550-04	1,000-04
975	3,036-04	8,550-03	7,585-03	1,611-03	8,472-04	9,817-05
980	3,019-04	8,472-03	7,564-03	1,599-03	8,394-04	9,727-05
985	2,992-04	8,448-03	7,550-03	1,593-03	8,317-04	9,638-05
990	2,937-04	8,394-03	7,516-03	1,584-03	8,165-04	9,462-05
995	2,857-04	8,317-03	7,495-03	1,570-03	8,016-04	9,289-05
1000	2,854-04	8,241-03	7,447-03	1,555-03	7,943-04	9,120-05
1005	2,849-04	8,165-03	7,426-03	1,541-03	7,870-04	8,953-05
1010	2,831-04	8,016-03	7,379-03	1,536-03	7,798-04	8,790-05
1015	2,779-04	7,870-03	7,311-03	1,527-03	7,726-04	8,709-05
1020	2,754-04	7,726-03	7,284-03	1,523-03	7,585-04	8,629-05
1025	2,728-04	7,585-03	7,244-03	1,513-03	7,516-04	8,472-05
1030	2,703-04	7,516-03	7,177-03	1,499-03	7,495-04	8,317-05
1035	2,679-04	7,447-03	7,112-03	1,494-03	7,530-04	8,241-05
1040	2,654-04	7,379-03	7,046-03	1,485-03	7,509-04	8,165-05
1045	2,606-04	7,244-03	6,918-03	1,481-03	7,447-04	8,090-05
1050	2,582-04	7,177-03	6,854-03	1,472-03	7,406-04	7,943-05
1055	2,535-04	7,112-03	6,792-03	1,458-03	7,311-04	
1060	2,504-04	7,046-03	6,729-03	1,452-03	7,244-04	
1065	2,488-04	6,982-03	6,668-03	1,445-03	7,177-04	
1070		6,854-03	6,606-03	1,441-03	7,112-04	
1075		6,729-03	6,582-03	1,432-03	7,046-04	
1080		6,668-03	6,546-03	1,419-03	6,982-04	

\ BS	3482	3619	3690	3705	3731	3748
λ \ Sp	G0III	F0IV	A3V	M0III	K2III	K3III
nm \ V	3,37	4,47	3,82	3,14	4,46	1,99
320	4,920-04	3,467-04	8,790-04	3,019-05	5,248-05	1,432-04
325	5,105-04	3,531-04	8,709-04	3,191-05	5,495-05	1,737-04
330	5,248-04	3,564-04	8,677-04	4,017-05	5,754-05	2,421-04
335	5,495-04	3,630-04	8,701-04	4,655-05	6,025-05	2,398-04
340	5,701-04	3,698-04	8,669-04	5,495-05	6,426-05	2,703-04
345	5,970-04	3,751-04	8,725-04	6,137-05	6,546-05	2,857-04
350	6,137-04	3,837-04	8,741-04	6,668-05	6,854-05	3,404-04
355	6,367-04	3,872-04	8,685-04	7,585-05	7,447-05	3,372-04
360	6,668-04	3,944-04	8,790-04	9,204-05	8,394-05	3,311-04
365	6,982-04	4,017-04	8,709-04	9,727-05	9,549-05	4,920-04
370	7,516-04	4,130-04	9,638-04	9,638-05	1,018-04	4,906-04
375	7,655-04	4,570-04	1,158-03	9,611-05	1,116-04	4,285-04
380	8,016-04	5,345-04	1,499-03	9,620-05	1,690-04	4,613-04
385	8,629-04	6,606-04	1,770-03	1,096-04	1,106-04	3,801-04
390	8,953-04	7,244-04	1,870-03	1,258-04	1,066-04	5,395-04
395	1,028-03	7,726-04	1,690-03	1,342-04	9,908-05	4,875-04
400	1,127-03	8,629-04	2,013-03	1,905-04	1,419-04	9,963-04
405	1,258-03	8,709-04	1,905-03	2,964-04	2,535-04	1,318-03
410	1,306-03	7,870-04	1,753-03	3,280-04	2,606-04	1,294-03
415	1,330-03	8,472-04	1,976-03	3,341-04	2,488-04	1,270-03
420	1,406-03	8,709-04	1,940-03	3,597-04	2,355-04	1,258-03
425	1,342-03	8,645-04	1,853-03	4,365-04	2,511-04	1,737-03
430	1,393-03	8,317-04	1,737-03	5,058-04	2,937-04	2,032-03
435	1,294-03	7,655-04	1,555-03	6,309-04	3,311-04	2,333-03
440	1,458-03	7,870-04	1,706-03	7,244-04	3,664-04	2,630-03
445	1,527-03	8,472-04	1,770-03	8,317-04	4,130-04	2,910-03
450	1,581-03	8,394-04	1,738-03	9,981-04	4,365-04	3,250-03
455	1,644-03	8,241-04	1,706-03	1,086-03	4,742-04	3,499-03
460	1,659-03	8,016-04	1,644-03	1,191-03	4,920-04	3,801-03
465	1,674-03	7,870-04	1,614-03	1,270-03	5,058-04	4,130-03
470	1,690-03	7,726-04	1,555-03	1,342-03	5,105-04	4,325-03
475	1,688-03	7,585-04	1,513-03	1,419-03	5,199-04	4,528-03
480	1,706-03	7,244-04	1,458-03	1,432-03	5,395-04	4,698-03
485	1,674-03	6,081-04	1,235-03	1,445-03	5,445-04	4,742-03
490	1,629-03	6,426-04	1,330-03	1,438-03	5,296-04	4,875-03
495	1,644-03	6,668-04	1,355-03	1,499-03	5,380-04	4,920-03
500	1,659-03	6,606-04	1,342-03	1,472-03	5,430-04	4,906-03
505	1,644-03	6,486-04	1,318-03	1,429-03	5,345-04	4,786-03
510	1,629-03	6,367-04	1,258-03	1,393-03	5,248-04	4,655-03
515	1,614-03	6,251-04	1,235-03	1,390-03	4,934-04	4,446-03
520	1,587-03	6,137-04	1,202-03	1,513-03	5,257-04	4,017-03
525	1,599-03	6,025-04	1,169-03	1,753-03	5,495-04	5,152-03
530	1,614-03	5,970-04	1,137-03	1,905-03	5,754-04	5,495-03
535	1,611-03	5,861-04	1,106-03	2,032-03	6,025-04	5,754-03
540	1,599-03	5,807-04	1,086-03	2,051-03	6,194-04	5,861-03
545	1,595-03	5,701-04	1,066-03	2,013-03	6,251-04	5,970-03
550	1,583-03	5,597-04	1,037-03	2,070-03	6,269-04	6,137-03
555	1,587-03	5,546-04	1,018-03	2,108-03	6,297-04	6,194-03
560	1,570-03	5,445-04	9,908-04	2,089-03	6,486-04	6,251-03
565	1,566-03	5,345-04	9,638-04	2,051-03	6,468-04	6,309-03
570	1,573-03	5,248-04	9,462-04	2,187-03	6,426-04	6,367-03
575	1,555-03	5,152-04	9,289-04	2,290-03	6,504-04	6,546-03
580	1,541-03	5,058-04	9,120-04	2,128-03	6,606-04	6,729-03
585	1,536-03	4,965-04	8,871-04	2,333-03	6,588-04	6,792-03
590	1,527-03	4,875-04	8,709-04	2,083-03	6,546-04	6,711-03
595	1,523-03	4,830-04	8,550-04	1,905-03	6,594-04	6,742-03
600	1,513-03	4,786-04	8,394-04	2,128-03	6,792-04	7,046-03
605	1,512-03	4,698-04	8,241-04	2,511-03	6,918-04	7,177-03
610	1,499-03	4,613-04	8,016-04	2,488-03	6,773-04	7,046-03
615	1,485-03	4,528-04	7,870-04	2,312-03	6,729-04	6,792-03
620	1,458-03	4,446-04	7,726-04	2,187-03	6,534-04	6,668-03
625	1,446-03	4,365-04	7,585-04	2,051-03	6,619-04	6,546-03
630	1,438-03	4,285-04	7,447-04	2,290-03	6,668-04	6,779-03
635	1,441-03	4,207-04	7,311-04	2,488-03	6,729-04	7,033-03
640	1,448-03	4,130-04	7,177-04	2,535-03	6,779-04	7,158-03
645	1,432-03	4,092-04	6,982-04	2,630-03	6,854-04	7,311-03
650	1,425-03	3,837-04	6,729-04	2,654-03	6,892-04	7,379-03
655	1,419-03	3,564-04	6,297-04	2,679-03	6,905-04	7,447-03
660	1,386-03	3,767-04	6,315-04	2,671-03	6,982-04	7,516-03
665	1,377-03	3,698-04	6,426-04	2,654-03	6,963-04	7,495-03
670	1,393-03	3,664-04	6,546-04	2,582-03	6,969-04	7,481-03
675	1,380-03	3,630-04	6,367-04	2,577-03	6,899-04	7,447-03
680	1,367-03	3,564-04	6,251-04	2,674-03	6,842-04	7,433-03
685	1,355-03	3,499-04	6,137-04	2,754-03	6,767-04	7,365-03
690	1,330-03	3,435-04	5,970-04	2,703-03	6,711-04	7,284-03
695	1,306-03	3,372-04	5,861-04	2,831-03	6,546-04	7,244-03
700	1,294-03	3,311-04	5,754-04	2,857-03	6,486-04	7,177-03

\ BS	3482	3619	3690	3705	3731	3748
λ \ Sp	G0III	F0IV	A3V	M0III	K2III	K3III
nm \ V	3,37	4,47	3,82	3,14	4,46	1,99
705	1,282-03	3,250-04	5,649-04	2,779-03	6,468-04	7,112-03
710	1,270-03	3,191-04	5,546-04	2,654-03	6,426-04	7,046-03
715	1,258-03	3,133-04	5,445-04	2,421-03	6,367-04	6,918-03
720	1,247-03	3,075-04	5,248-04	2,443-03	6,297-04	6,792-03
725	1,213-03	3,019-04	5,152-04	2,654-03	6,194-04	6,729-03
730	1,191-03	2,964-04	5,058-04	2,831-03	6,177-04	6,711-03
735	1,180-03	2,910-04	4,965-04	2,884-03	6,137-04	6,717-03
740	1,173-03	2,857-04	4,920-04	2,910-03	6,081-04	6,779-03
745	1,169-03	2,809-04	4,830-04	2,964-03	6,025-04	6,810-03
750	1,158-03	2,754-04	4,742-04	2,992-03	6,042-04	6,854-03
755	1,148-03	2,703-04	4,655-04	2,964-03	6,064-04	6,767-03
760	1,137-03	2,654-04	4,613-04	2,884-03	6,126-04	6,785-03
765	1,116-03	2,606-04	4,446-04	2,779-03	6,183-04	6,937-03
770	1,096-03	2,558-04	4,365-04	2,805-03	6,321-04	6,982-03
775	1,086-03	2,535-04	4,285-04	2,884-03	6,415-04	6,963-03
780	1,076-03	2,488-04	4,207-04	2,937-03	6,356-04	6,905-03
785	1,066-03	2,466-04	4,168-04	2,910-03	6,344-04	6,842-03
790	1,056-03	2,421-04	4,092-04	2,878-03	6,171-04	6,717-03
795	1,047-03	2,376-04	4,055-04	2,857-03	6,008-04	6,668-03
800	1,028-03	2,355-04	3,944-04	2,852-03	5,970-04	6,606-03
805	1,022-03	2,312-04	3,801-04	2,854-03	5,754-04	6,546-03
810	1,018-03	2,290-04	3,732-04	2,910-03	5,743-04	6,486-03
815	1,014-03	2,249-04	3,722-04	2,937-03	5,701-04	6,504-03
820	1,009-03	2,208-04	3,698-04	2,929-03	5,765-04	6,546-03
825	9,981-04	2,187-04	3,630-04	2,932-03	5,861-04	6,528-03
830	9,908-04	2,167-04	3,597-04	2,910-03	5,915-04	6,486-03
835	9,817-04	2,147-04	3,531-04	2,884-03	5,970-04	6,426-03
840	9,727-04	2,128-04	3,435-04	2,884-03	6,014-04	6,409-03
845	9,549-04	2,108-04	3,311-04	2,857-03	5,738-04	6,397-03
850	9,462-04	2,089-04	3,250-04	2,831-03	5,546-04	6,367-03
855	9,375-04	2,070-04	3,162-04	2,805-03	5,845-04	6,309-03
860	9,289-04	2,051-04	3,019-04	2,800-03	5,904-04	6,292-03
865	9,229-04	2,013-04	3,011-04	2,823-03	5,839-04	6,303-03
870	9,204-04	1,976-04	2,992-04	2,910-03	5,807-04	6,415-03
875	9,120-04	1,958-04	2,978-04	2,964-03	5,743-04	6,534-03
880	8,953-04	1,923-04	2,951-04	2,959-03	5,691-04	6,474-03
885	8,871-04	1,905-04	2,937-04	2,900-03	5,770-04	6,540-03
890	8,790-04	1,870-04	2,943-04	2,884-03	5,733-04	6,522-03
895	8,709-04	1,836-04	2,910-04	2,805-03	5,649-04	6,534-03
900	8,653-04	1,819-04	2,857-04	2,779-03	5,597-04	6,426-03
905	8,550-04	1,803-04	2,805-04	2,754-03	5,582-04	6,356-03
910	8,472-04	1,786-04	2,754-04	2,728-03	5,536-04	6,251-03
915	8,394-04	1,770-04	2,728-04	2,723-03	5,638-04	6,081-03
920	8,317-04	1,753-04	2,679-04	2,703-03	5,525-04	6,025-03
925	8,294-04	1,737-04	2,630-04	2,696-03	5,445-04	6,008-03
930	8,241-04	1,721-04	2,606-04	2,721-03	5,395-04	6,137-03
935	8,165-04	1,706-04	2,558-04	2,679-03	5,345-04	6,014-03
940	8,016-04	1,701-04	2,535-04	2,606-03	5,248-04	5,915-03
945	7,943-04	1,690-04	2,514-04	2,598-03	5,325-04	5,807-03
950	7,870-04	1,674-04	2,488-04	2,630-03	5,335-04	5,861-03
955	7,848-04	1,659-04	2,466-04	2,625-03	5,296-04	5,845-03
960	7,798-04	1,644-04	2,443-04	2,639-03	5,199-04	5,796-03
965	7,755-04	1,629-04	2,421-04	2,632-03	5,152-04	5,701-03
970	7,726-04	1,614-04	2,398-04	2,635-03	5,105-04	5,649-03
975	7,741-04	1,599-04	2,376-04	2,627-03	5,058-04	5,633-03
980	7,705-04	1,581-04	2,355-04	2,703-03	4,875-04	5,644-03
985	7,655-04	1,570-04	2,333-04	2,728-03	4,830-04	5,685-03
990	7,670-04	1,555-04	2,312-04	2,716-03	4,786-04	5,628-03
995	7,585-04	1,527-04	2,269-04	2,721-03	4,773-04	5,597-03
1000	7,516-04	1,499-04	2,228-04	2,703-03	4,777-04	5,546-03
1005	7,461-04	1,485-04	2,070-04	2,696-03	4,768-04	5,536-03
1010	7,379-04	1,472-04	2,073-04	2,701-03	4,742-04	5,520-03
1015	7,244-04	1,445-04	2,089-04	2,723-03	4,729-04	5,530-03
1020	7,177-04	1,432-04	2,108-04	2,691-03	4,720-04	5,525-03
1025	7,112-04	1,406-04	2,089-04	2,698-03	4,698-04	5,495-03
1030	7,046-04	1,393-04	2,070-04	2,679-03	4,528-04	5,445-03
1035	6,982-04	1,380-04	2,051-04	2,654-03	4,487-04	5,395-03
1040	6,854-04	1,355-04	2,013-04	2,644-03	4,446-04	5,345-03
1045	6,792-04	1,330-04	1,976-04	2,623-03	4,405-04	5,296-03
1050	6,729-04	1,318-04	1,923-04	2,606-03	4,365-04	5,248-03
1055	6,668-04	1,306-04	1,887-04	2,601-03	4,353-04	5,199-03
1060	6,606-04	1,294-04	1,853-04	2,603-03	4,325-04	5,152-03
1065	6,546-04	1,282-04	1,836-04	2,596-03	4,285-04	5,105-03
1070	6,486-04	1,270-04	1,803-04	2,598-03	4,207-04	5,090-03
1075	6,426-04	1,247-04	1,770-04	2,582-03	4,199-04	5,058-03
1080	6,415-04	1,224-04	1,753-04	2,558-03	4,191-04	5,011-03

\ BS	3773	3800	3852	3873	3975	3982
λ \ Sp	K5III	G8III	F6II+A5V	G0II	A0Ib	B7V
nm \ V	4,31	4,55	3,48	2,97	3,53	1,36
320	1,940-05	1,086-04	6,486-04	5,011-04	1,472-03	1,770-02
325	1,853-05	1,127-04	6,606-04	5,345-04	1,468-03	1,721-02
330	1,995-05	1,202-04	6,729-04	6,025-04	1,458-03	1,690-02
335	2,167-05	1,235-04	6,854-04	6,486-04	1,454-03	1,659-02
340	2,443-05	1,270-04	6,982-04	6,792-04	1,462-03	1,629-02
345	2,728-05	1,318-04	6,969-04	7,112-04	1,452-03	1,581-02
350	3,076-05	1,367-04	7,046-04	7,447-04	1,456-03	1,555-02
355	3,467-05	1,458-04	7,244-04	7,447-04	1,445-03	1,513-02
360	3,944-05	1,570-04	7,585-04	8,165-04	1,442-03	1,472-02
365	4,055-05	1,644-04	7,798-04	9,120-04	1,465-03	1,445-02
370	4,066-05	1,753-04	8,317-04	1,028-03	1,659-03	1,513-02
375	4,487-05	1,744-04	8,790-04	1,018-03	2,290-03	1,737-02
380	3,981-05	1,674-04	9,727-04	9,817-04	3,133-03	2,398-02
385	3,664-05	1,555-04	1,158-03	9,204-04	3,280-03	2,754-02
390	3,970-05	1,581-04	1,306-03	8,871-04	3,341-03	2,739-02
395	4,655-05	2,269-04	1,247-03	1,106-03	3,311-03	2,443-02
400	8,165-05	2,964-04	1,380-03	1,513-03	3,280-03	2,679-02
405	1,202-04	3,341-04	1,513-03	1,644-03	2,937-03	2,507-02
410	1,367-04	3,332-04	1,393-03	1,659-03	2,582-03	2,147-02
415	1,380-04	3,296-04	1,472-03	1,662-03	2,754-03	2,312-02
420	1,445-04	3,250-04	1,629-03	1,690-03	2,728-03	2,249-02
425	1,584-04	3,467-04	1,644-03	1,819-03	2,630-03	2,187-02
430	2,187-04	3,732-04	1,499-03	1,803-03	2,398-03	2,089-02
435	2,606-04	3,973-04	1,472-03	1,870-03	2,333-03	1,770-02
440	2,910-04	4,325-04	1,629-03	2,013-03	2,394-03	1,995-02
445	3,311-04	4,613-04	1,690-03	2,070-03	2,333-03	1,905-02
450	3,801-04	4,742-04	1,721-03	2,128-03	2,187-03	1,870-02
455	4,246-04	4,875-04	1,717-03	2,208-03	2,208-03	1,786-02
460	4,528-04	4,965-04	1,706-03	2,249-03	2,147-03	1,737-02
465	4,786-04	5,011-04	1,690-03	2,290-03	2,089-03	1,674-02
470	4,920-04	5,152-04	1,684-03	2,333-03	2,013-03	1,614-02
475	5,011-04	5,296-04	1,674-03	2,327-03	1,976-03	1,583-02
480	5,152-04	5,395-04	1,629-03	2,312-03	1,905-03	1,541-02
485	5,105-04	5,365-04	1,499-03	2,269-03	1,853-03	1,258-02
490	5,395-04	5,385-04	1,445-03	2,333-03	1,674-03	1,318-02
495	5,345-04	5,345-04	1,555-03	2,312-03	1,770-03	1,393-02
500	5,296-04	5,296-04	1,570-03	2,290-03	1,737-03	1,342-02
505	5,380-04	5,248-04	1,541-03	2,312-03	1,690-03	1,306-02
510	5,330-04	5,199-04	1,527-03	2,288-03	1,659-03	1,270-02
515	5,199-04	5,152-04	1,499-03	2,249-03	1,599-03	1,235-02
520	5,011-04	5,161-04	1,472-03	2,208-03	1,570-03	1,202-02
525	6,025-04	5,248-04	1,458-03	2,269-03	1,527-03	1,158-02
530	6,546-04	5,345-04	1,454-03	2,312-03	1,485-03	1,127-02
535	7,177-04	5,395-04	1,445-03	2,355-03	1,458-03	1,096-02
540	7,244-04	5,345-04	1,432-03	2,355-03	1,419-03	1,066-02
545	7,112-04	5,296-04	1,425-03	2,329-03	1,393-03	1,037-02
550	7,516-04	5,286-04	1,406-03	2,337-03	1,355-03	1,001-02
555	7,655-04	5,345-04	1,386-03	2,312-03	1,318-03	9,638-03
560	7,585-04	5,296-04	1,380-03	2,290-03	1,282-03	9,289-03
565	7,606-04	5,282-04	1,367-03	2,312-03	1,258-03	8,953-03
570	7,798-04	5,248-04	1,348-03	2,318-03	1,213-03	8,709-03
575	8,241-04	5,238-04	1,330-03	2,333-03	1,191-03	8,550-03
580	8,211-04	5,345-04	1,318-03	2,355-03	1,169-03	8,241-03
585	8,016-04	5,330-04	1,306-03	2,333-03	1,137-03	8,016-03
590	7,870-04	5,296-04	1,294-03	2,312-03	1,116-03	7,870-03
595	8,317-04	5,248-04	1,282-03	2,290-03	1,086-03	7,726-03
600	8,953-04	5,199-04	1,270-03	2,284-03	1,066-03	7,585-03
605	9,120-04	5,171-04	1,247-03	2,269-03	1,047-03	7,379-03
610	8,871-04	5,152-04	1,224-03	2,228-03	1,028-03	7,177-03
615	8,394-04	5,128-04	1,213-03	2,187-03	1,009-03	6,918-03
620	7,655-04	5,147-04	1,191-03	2,147-03	9,981-04	6,792-03
625	7,783-04	5,171-04	1,180-03	2,167-03	9,817-04	6,668-03
630	8,371-04	5,152-04	1,169-03	2,208-03	9,462-04	6,367-03
635	9,036-04	5,123-04	1,148-03	2,228-03	9,204-04	6,137-03
640	9,204-04	5,105-04	1,137-03	2,220-03	9,036-04	5,970-03
645	9,549-04	5,058-04	1,116-03	2,187-03	8,871-04	5,861-03
650	9,727-04	4,965-04	1,076-03	2,147-03	8,629-04	5,754-03
655	9,817-04	4,975-04	1,018-03	2,128-03	8,317-04	5,011-03
660	9,790-04	5,011-04	1,066-03	2,122-03	7,726-04	5,395-03
665	9,462-04	5,058-04	1,096-03	2,108-03	8,165-04	5,546-03
670	9,187-04	5,011-04	1,088-03	2,089-03	8,016-04	5,395-03
675	9,170-04	4,920-04	1,086-03	2,051-03	7,870-04	5,248-03
680	9,375-04	4,875-04	1,066-03	2,013-03	7,726-04	5,152-03
685	9,401-04	4,830-04	1,047-03	1,976-03	7,516-04	5,011-03
690	9,462-04	4,786-04	1,037-03	1,940-03	7,379-04	4,920-03
695	9,523-04	4,773-04	1,018-03	1,923-03	7,177-04	4,786-03
700	9,981-04	4,781-04	9,945-04	1,940-03	6,982-04	4,655-03

\ BS	3773	3800	3852	3873	3975	3982
λ \ Sp	K5III	G8III	F6II+A5V	G0II	A0Ib	B7V
nm \ V	4,31	4,55	3,48	2,97	3,53	1,36
705	9,638-04	4,795-04	9,727-04	1,916-03	6,854-04	4,528-03
710	8,953-04	4,742-04	9,549-04	1,887-03	6,729-04	4,325-03
715	8,709-04	4,698-04	9,375-04	1,853-03	6,546-04	4,246-03
720	8,937-04	4,655-04	9,289-04	1,819-03	6,426-04	4,130-03
725	9,289-04	4,613-04	9,204-04	1,803-03	6,251-04	4,055-03
730	9,700-04	4,570-04	8,953-04	1,786-03	6,137-04	3,944-03
735	9,908-04	4,528-04	8,871-04	1,770-03	6,025-04	3,872-03
740	1,009-03	4,487-04	8,790-04	1,753-03	5,861-04	3,767-03
745	1,037-03	4,446-04	8,709-04	1,737-03	5,754-04	3,698-03
750	1,028-03	4,421-04	8,629-04	1,721-03	5,649-04	3,630-03
755	1,018-03	4,405-04	8,472-04	1,706-03	5,546-04	3,564-03
760	1,007-03	4,365-04	8,394-04	1,706-03	5,395-04	3,467-03
765	1,016-03	4,325-04	8,317-04	1,702-03	5,296-04	3,404-03
770	1,014-03	4,305-04	8,241-04	1,690-03	5,199-04	3,341-03
775	9,981-04	4,285-04	8,165-04	1,674-03	5,105-04	3,250-03
780	1,006-03	4,246-04	8,090-04	1,659-03	5,011-04	3,191-03
785	1,002-03	4,226-04	7,943-04	1,644-03	4,920-04	3,133-03
790	1,000-03	4,207-04	7,870-04	1,629-03	4,830-04	3,047-03
795	9,963-04	4,168-04	7,762-04	1,614-03	4,786-04	2,992-03
800	9,880-04	4,130-04	7,726-04	1,587-03	4,698-04	2,910-03
805	9,862-04	4,092-04	7,516-04	1,581-03	4,613-04	2,857-03
810	9,817-04	4,055-04	7,447-04	1,570-03	4,528-04	2,779-03
815	9,808-04	4,017-04	7,379-04	1,567-03	4,487-04	2,728-03
820	9,790-04	3,944-04	7,244-04	1,541-03	4,446-04	2,679-03
825	9,835-04	3,872-04	7,244-04	1,527-03	4,405-04	2,606-03
830	9,871-04	3,837-04	7,177-04	1,513-03	4,325-04	2,558-03
835	9,899-04	3,801-04	7,046-04	1,499-03	4,285-04	2,535-03
840	9,972-04	3,801-04	6,918-04	1,472-03	4,207-04	2,521-03
845	1,001-03	3,732-04	6,729-04	1,458-03	4,168-04	2,488-03
850	1,003-03	3,718-04	6,546-04	1,432-03	4,092-04	2,421-03
855	9,926-04	3,698-04	6,426-04	1,419-03	4,055-04	2,398-03
860	9,799-04	3,664-04	6,303-04	1,406-03	3,977-04	2,376-03
865	9,727-04	3,597-04	6,251-04	1,393-03	3,908-04	2,355-03
870	9,638-04	3,531-04	6,194-04	1,389-03	3,872-04	2,312-03
875	9,709-04	3,499-04	6,137-04	1,380-03	3,837-04	2,290-03
880	9,790-04	3,467-04	6,081-04	1,376-03	3,767-04	2,249-03
885	9,772-04	3,435-04	5,970-04	1,377-03	3,732-04	2,208-03
890	9,700-04	3,404-04	5,915-04	1,367-03	3,664-04	2,167-03
895	9,620-04	3,372-04	5,861-04	1,355-03	3,630-04	2,128-03
900	9,549-04	3,341-04	5,807-04	1,330-03	3,597-04	2,089-03
905	9,523-04	3,329-04	5,754-04	1,294-03	3,531-04	2,128-03
910	9,541-04	3,311-04	5,649-04	1,270-03	3,499-04	2,108-03
915	9,514-04	3,296-04	5,597-04	1,258-03	3,467-04	2,089-03
920	9,506-04	3,280-04	5,546-04	1,270-03	3,435-04	2,051-03
925	9,532-04	3,250-04	5,445-04	1,267-03	3,404-04	2,013-03
930	9,567-04	3,250-04	5,395-04	1,268-03	3,341-04	1,976-03
935	9,585-04	3,191-04	5,345-04	1,247-03	3,311-04	1,940-03
940	9,558-04	3,162-04	5,321-04	1,224-03	3,280-04	1,923-03
945	9,523-04	3,133-04	5,296-04	1,202-03	3,250-04	1,887-03
950	9,576-04	3,104-04	5,248-04	1,180-03	3,191-04	1,853-03
955	9,567-04	3,095-04	5,223-04	1,177-03	3,162-04	1,819-03
960	9,514-04	3,076-04	5,199-04	1,182-03	3,104-04	1,819-03
965	9,532-04	3,059-04	5,176-04	1,158-03	3,076-04	1,803-03
970	9,594-04	3,047-04	5,152-04	1,169-03	3,019-04	1,770-03
975	9,541-04	2,992-04	5,105-04	1,165-03	2,992-04	1,737-03
980	9,462-04	2,964-04	5,058-04	1,158-03	2,937-04	1,706-03
985	9,375-04	2,956-04	4,965-04	1,148-03	2,910-04	1,674-03
990	9,349-04	2,937-04	4,920-04	1,137-03	2,857-04	1,644-03
995	9,332-04	2,943-04	4,830-04	1,116-03	2,805-04	1,614-03
1000	9,289-04	2,913-04	4,698-04	1,106-03	2,779-04	1,599-03
1005	9,204-04	2,932-04	4,613-04	1,096-03	2,679-04	1,541-03
1010	9,179-04	2,910-04	4,655-04	1,076-03	2,558-04	1,545-03
1015	9,162-04	2,884-04	4,643-04	1,056-03	2,606-04	1,533-03
1020	9,264-04	2,857-04	4,613-04	1,047-03	2,606-04	1,499-03
1025	9,246-04	2,831-04	4,591-04	1,037-03	2,558-04	1,485-03
1030	9,255-04	2,805-04	4,528-04	1,018-03	2,535-04	1,458-03
1035	9,170-04	2,779-04	4,487-04	1,009-03	2,488-04	1,432-03
1040	9,120-04	2,754-04	4,405-04	1,006-03	2,443-04	1,406-03
1045	9,036-04	2,728-04	4,325-04	1,008-03	2,398-04	1,393-03
1050	9,011-04	2,703-04	4,285-04	9,981-04	2,355-04	1,367-03
1055	9,028-04	2,654-04	4,207-04	9,908-04	2,333-04	1,355-03
1060	9,003-04	2,639-04	4,130-04	9,817-04	2,312-04	1,330-03
1065	8,871-04	2,649-04	4,092-04	9,727-04	2,269-04	1,306-03
1070	8,790-04	2,630-04	4,055-04	9,638-04	2,208-04	1,282-03
1075	8,709-04	2,606-04	3,981-04	9,549-04	2,167-04	1,258-03
1080	8,629-04	2,582-04	3,908-04	9,375-04	2,147-04	1,235-03

\ BS	4031	4033	4057	4166	4295	4357
λ \ Sp	F0III	A2IV	K0III	G2II	A1V	A4V
nm \ V	3,44	3,46	1,97	4,67	2,38	2,56
320	7,379-04		4,405-04	1,000-04	3,973-03	2,421-03
325	7,585-04		5,495-04	1,047-04	3,908-03	2,429-03
330	7,798-04		7,177-04	1,191-04	3,872-03	2,403-03
335	7,943-04	1,202-03	6,367-04	1,224-04	3,837-03	2,405-03
340	8,090-04	1,197-03	6,918-04	1,270-04	3,801-03	2,416-03
345	8,241-04	1,204-03	7,516-04	1,342-04	3,732-03	2,407-03
350	8,317-04	1,191-03	8,090-04	1,406-04	3,698-03	2,423-03
355	8,394-04	1,180-03	9,289-04	1,513-04	3,630-03	2,425-03
360	8,472-04	1,169-03	7,585-04	1,583-04	3,564-03	2,443-03
365	8,953-04	1,165-03	1,148-03	1,770-04	3,531-03	2,558-03
370	1,037-03	1,258-03	1,406-03	1,765-04	3,564-03	2,703-03
375	1,270-03	1,659-03	1,096-03	1,690-04	4,786-03	3,372-03
380	1,583-03	2,089-03	1,318-03	1,584-04	7,585-03	3,977-03
385	1,958-03	2,398-03	8,550-04	1,706-04	8,953-03	4,875-03
390	1,887-03	2,606-03	1,599-03	1,803-04	8,871-03	4,965-03
395	1,905-03	2,443-03	1,137-03	2,147-04	8,165-03	4,742-03
400	2,187-03	3,280-03	2,089-03	2,831-04	9,036-03	6,309-03
405	2,128-03	3,019-03	2,606-03	3,162-04	9,120-03	6,546-03
410	2,013-03	2,679-03	3,191-03	3,280-04	7,726-03	5,199-03
415	2,108-03	3,133-03	2,654-03	3,372-04	8,090-03	5,754-03
420	2,128-03	3,047-03	2,443-03	3,467-04	8,317-03	6,194-03
425	2,089-03	2,910-03	2,679-03	3,630-04	8,068-03	6,081-03
430	1,887-03	2,606-03	2,511-03	3,801-04	7,244-03	5,495-03
435	1,923-03	2,187-03	4,207-03	3,944-04	6,668-03	4,487-03
440	1,940-03	2,654-03	3,250-03	4,092-04	6,854-03	4,920-03
445	2,070-03	2,606-03	3,404-03	4,285-04	7,177-03	5,495-03
450	2,051-03	2,535-03	4,246-03	4,405-04	7,176-03	5,395-03
455	2,032-03	2,443-03	4,130-03	4,528-04	6,982-03	5,296-03
460	1,995-03	2,398-03	4,285-03	4,655-04	6,854-03	5,105-03
465	1,976-03	2,355-03	4,528-03	4,698-04	6,606-03	5,011-03
470	1,940-03	2,269-03	4,742-03	4,716-04	6,486-03	4,920-03
475	1,905-03	2,208-03	4,875-03	4,920-04	6,309-03	4,830-03
480	1,853-03	2,032-03	5,152-03	4,875-04	6,025-03	4,168-03
485	1,659-03	1,674-03	5,445-03	4,786-04	4,920-03	3,630-03
490	1,690-03	1,803-03	5,345-03	4,613-04	5,105-03	3,973-03
495	1,753-03	1,958-03	5,152-03	4,698-04	5,495-03	4,207-03
500	1,737-03	1,923-03	4,875-03	4,742-04	5,395-03	4,325-03
505	1,721-03	1,887-03	4,965-03	4,698-04	5,248-03	4,246-03
510	1,690-03	1,819-03	4,920-03	4,742-04	5,058-03	4,130-03
515	1,659-03	1,786-03	4,742-03	4,733-04	4,875-03	4,017-03
520	1,629-03	1,737-03	4,830-03	4,698-04	4,742-03	3,872-03
525	1,599-03	1,690-03	5,105-03	4,703-04	4,613-03	3,767-03
530	1,570-03	1,659-03	5,395-03	4,742-04	4,487-03	3,698-03
535	1,541-03	1,614-03	5,495-03	4,786-04	4,365-03	3,597-03
540	1,513-03	1,570-03	5,395-03	4,759-04	4,246-03	3,531-03
545	1,499-03	1,541-03	5,597-03	4,808-04	4,168-03	3,435-03
550	1,472-03	1,499-03	5,546-03	4,790-04	4,055-03	3,372-03
555	1,458-03	1,472-03	5,701-03	4,830-04	3,944-03	3,311-03
560	1,432-03	1,432-03	5,649-03	4,742-04	3,837-03	3,221-03
565	1,406-03	1,393-03	5,633-03	4,698-04	3,732-03	3,133-03
570	1,380-03	1,367-03	5,644-03	4,685-04	3,630-03	3,047-03
575	1,355-03	1,342-03	5,807-03	4,655-04	3,531-03	2,964-03
580	1,330-03	1,294-03	5,791-03	4,613-04	3,404-03	2,884-03
585	1,306-03	1,270-03	5,970-03	4,655-04	3,311-03	2,831-03
590	1,294-03	1,235-03	5,807-03	4,634-04	3,221-03	2,779-03
595	1,282-03	1,202-03	5,861-03	4,647-04	3,133-03	2,728-03
600	1,258-03	1,169-03	5,807-03	4,613-04	3,047-03	2,679-03
605	1,235-03	1,148-03	5,845-03	4,570-04	2,937-03	2,630-03
610	1,213-03	1,116-03	5,701-03	4,549-04	2,857-03	2,582-03
615	1,191-03	1,096-03	5,597-03	4,528-04	2,779-03	2,535-03
620	1,180-03	1,076-03	5,691-03	4,487-04	2,703-03	2,488-03
625	1,169-03	1,056-03	5,597-03	4,470-04	2,654-03	2,443-03
630	1,148-03	1,037-03	5,701-03	4,446-04	2,630-03	2,398-03
635	1,127-03	9,990-04	5,807-03	4,421-04	2,511-03	2,355-03
640	1,106-03	9,727-04	5,791-03	4,405-04	2,466-03	2,312-03
645	1,086-03	9,375-04	5,861-03	4,285-04	2,421-03	2,269-03
650	1,056-03	8,871-04	5,807-03	4,293-04	2,290-03	1,995-03
655	9,817-04	7,870-04	5,754-03	4,325-04	2,070-03	1,870-03
660	9,908-04	8,241-04	5,807-03	4,365-04	2,108-03	1,991-03
665	9,817-04	8,550-04	5,861-03	4,446-04	2,228-03	2,070-03
670	1,018-03	8,394-04	5,850-03	4,425-04	2,187-03	2,032-03
675	1,028-03	8,165-04	5,762-03	4,365-04	2,128-03	1,995-03
680	1,018-03	8,016-04	5,743-03	4,285-04	2,089-03	1,958-03
685	1,003-03	7,798-04	5,765-03	4,246-04	2,051-03	1,923-03
690	9,908-04	7,585-04	5,770-03	4,207-04	1,995-03	1,887-03
695	9,817-04	7,447-04	5,701-03	4,130-04	1,940-03	1,853-03
700	9,727-04	7,311-04	5,597-03	4,092-04	1,905-03	1,819-03

\ BS	4031	4033	4057	4166	4295	4357
λ \ Sp	F0III	A2IV	K0III	G2II	A1V	A4V
nm \ V	3,44	3,46	1,97	4,67	2,38	2,56
705	9,549-04	7,177-04	5,546-03	4,085-04	1,853-03	1,770-03
710	9,462-04	7,046-04	5,495-03	4,055-04	1,803-03	1,737-03
715	9,289-04	6,918-04	5,445-03	3,944-04	1,770-03	1,690-03
720	9,204-04	6,792-04	5,395-03	3,908-04	1,737-03	1,644-03
725	9,036-04	6,668-04	5,380-03	3,872-04	1,690-03	1,599-03
730	8,871-04	6,546-04	5,296-03	3,837-04	1,659-03	1,570-03
735	8,709-04	6,426-04	5,282-03	3,801-04	1,614-03	1,527-03
740	8,550-04	6,303-04	5,345-03	3,767-04	1,583-03	1,499-03
745	8,394-04	6,137-04	5,360-03	3,698-04	1,541-03	1,432-03
750	8,241-04	6,025-04	5,248-03	3,630-04	1,513-03	1,406-03
755	8,165-04	5,915-04	5,233-03	3,597-04	1,485-03	1,380-03
760	8,016-04	5,754-04	5,345-03	3,564-04	1,445-03	1,355-03
765	7,943-04	5,649-04	5,296-03	3,531-04	1,432-03	1,342-03
770	7,798-04	5,546-04	5,248-03	3,499-04	1,406-03	1,318-03
775	7,655-04	5,445-04	5,282-03	3,435-04	1,380-03	1,306-03
780	7,585-04	5,345-04	5,385-03	3,404-04	1,342-03	1,282-03
785	7,447-04	5,296-04	5,380-03	3,372-04	1,318-03	1,258-03
790	7,311-04	5,199-04	5,345-03	3,341-04	1,294-03	1,247-03
795	7,244-04	5,105-04	5,248-03	3,311-04	1,270-03	1,224-03
800	7,177-04	5,011-04	5,152-03	3,280-04	1,247-03	1,213-03
805	7,046-04	4,920-04	5,011-03	3,268-04	1,224-03	1,191-03
810	6,982-04	4,875-04	4,920-03	3,250-04	1,202-03	1,169-03
815	6,854-04	4,830-04	4,965-03	3,241-04	1,180-03	1,148-03
820	6,729-04	4,786-04	5,011-03	3,221-04	1,158-03	1,137-03
825	6,668-04	4,698-04	4,998-03	3,203-04	1,148-03	1,116-03
830	6,546-04	4,655-04	4,965-03	3,191-04	1,127-03	1,096-03
835	6,486-04	4,570-04	4,875-03	3,179-04	1,096-03	1,076-03
840	6,367-04	4,487-04	4,830-03	3,162-04	1,086-03	1,056-03
845	6,303-04	4,405-04	4,920-03	3,147-04	1,066-03	1,028-03
850	6,251-04	4,325-04	4,786-03	3,133-04	1,056-03	1,009-03
855	6,137-04	4,246-04	4,799-03	3,116-04	1,037-03	1,002-03
860	6,081-04	4,168-04	4,790-03	3,104-04	1,018-03	9,817-04
865	6,025-04	4,130-04	4,655-03	3,076-04	1,009-03	9,638-04
870	5,915-04	4,100-04	4,742-03	3,019-04	9,908-04	9,549-04
875	5,861-04	4,055-04	4,698-03	2,992-04	9,817-04	9,462-04
880	5,807-04	3,944-04	4,655-03	2,964-04	9,638-04	9,375-04
885	5,701-04	3,872-04	4,570-03	2,937-04	9,549-04	9,289-04
890	5,649-04	3,837-04	4,528-03	2,884-04	9,375-04	9,204-04
895	5,597-04	3,767-04	4,446-03	2,831-04	9,289-04	9,036-04
900	5,546-04	3,664-04	4,365-03	2,805-04	9,120-04	8,953-04
905	5,495-04	3,732-04	4,285-03	2,779-04	9,036-04	8,871-04
910	5,445-04	3,725-04	4,246-03	2,754-04	9,028-04	8,709-04
915	5,345-04	3,698-04	4,246-03	2,728-04	8,953-04	8,550-04
920	5,248-04	3,664-04	4,207-03	2,703-04	8,790-04	8,394-04
925	5,199-04	3,564-04	4,207-03	2,654-04	8,709-04	8,317-04
930	5,105-04	3,531-04	4,168-03	2,630-04	8,629-04	8,294-04
935	5,058-04	3,531-04	4,157-03	2,606-04	8,472-04	8,309-04
940	5,011-04	3,499-04	4,130-03	2,582-04	8,394-04	8,241-04
945	4,965-04	3,489-04	4,055-03	2,558-04	8,317-04	8,165-04
950	4,920-04	3,467-04	4,047-03	2,509-04	8,241-04	8,016-04
955	4,830-04	3,404-04	4,062-03	2,488-04	8,090-04	7,943-04
960	4,786-04	3,372-04	4,070-03	2,466-04	7,943-04	7,870-04
965	4,742-04	3,341-04	4,092-03	2,443-04	7,870-04	7,726-04
970	4,698-04	3,332-04	4,055-03	2,421-04	7,798-04	7,585-04
975	4,655-04	3,311-04	4,043-03	2,398-04	7,726-04	7,447-04
980	4,613-04	3,280-04	4,051-03	2,376-04	7,585-04	7,311-04
985	4,570-04	3,221-04	4,047-03	2,355-04	7,516-04	7,244-04
990	4,487-04	3,215-04	4,066-03	2,333-04	7,447-04	7,177-04
995	4,446-04	3,209-04	4,070-03	2,312-04	7,311-04	7,046-04
1000	4,405-04	3,162-04	4,055-03	2,269-04	7,244-04	6,918-04
1005	4,365-04	3,133-04	4,017-03	2,249-04	7,046-04	6,854-04
1010	4,325-04	3,104-04	4,006-03	2,228-04	6,918-04	6,792-04
1015	4,309-04	3,076-04	4,025-03	2,222-04	6,854-04	6,729-04
1020	4,285-04	2,992-04	3,973-03	2,208-04	6,848-04	6,668-04
1025	4,246-04	2,964-04	3,944-03	2,199-04	6,823-04	6,546-04
1030	4,207-04	2,910-04	3,908-03	2,187-04	6,792-04	6,426-04
1035	4,168-04	2,884-04	3,872-03	2,167-04	6,729-04	6,297-04
1040	4,130-04	2,857-04	3,837-03	2,147-04	6,606-04	6,194-04
1045	4,092-04	2,805-04	3,830-03	2,128-04	6,546-04	6,081-04
1050	4,017-04	2,779-04	3,801-03	2,108-04	6,486-04	5,970-04
1055	3,981-04	2,754-04	3,767-03	2,089-04	6,367-04	5,861-04
1060	3,944-04	2,703-04	3,791-03	2,070-04	6,297-04	5,807-04
1065	3,872-04	2,630-04	3,767-03	2,051-04	6,194-04	5,701-04
1070	3,837-04	2,582-04	3,773-03	2,047-04	6,137-04	5,649-04
1075	3,767-04	2,535-04	3,732-03	2,032-04	6,081-04	5,597-04
1080	3,732-04	2,507-04	3,698-03	2,013-04		5,546-04

\ BS	4368	4534	4540	4554	4662	4689
λ \ Sp	A7IV	A3V	F8V	A0V	B8III	A2V
nm \ V	4,46	2,13	3,61	2,43	2,59	3,88
320	3,531-04	4,130-03	6,297-04	3,630-03	5,649-03	8,090-04
325	3,564-04	4,119-03	6,546-04	3,564-03	5,754-03	8,068-04
330	3,597-04	4,092-03	6,729-04	3,499-03	5,546-03	8,016-04
335	3,604-04	4,066-03	7,177-04	3,467-03	5,445-03	8,002-04
340	3,630-04	4,055-03	7,244-04	3,404-03	5,296-03	7,979-04
345	3,664-04	4,043-03	7,379-04	3,372-03	5,199-03	7,943-04
350	3,698-04	4,017-03	7,585-04	3,311-03	5,058-03	7,921-04
355	3,767-04	3,999-03	7,726-04	3,280-03	4,920-03	7,870-04
360	3,837-04	4,010-03	7,943-04	3,250-03	4,830-03	7,884-04
365	3,981-04	3,981-03	8,090-04	3,191-03	4,786-03	7,848-04
370	4,405-04	3,973-03	8,550-04	3,973-03	4,786-03	8,090-04
375	5,248-04	4,786-03	8,871-04	4,786-03	5,915-03	1,127-03
380	6,367-04	5,754-03	9,204-04	6,309-03	7,585-03	1,472-03
385	7,311-04	8,317-03	9,549-04	8,629-03	8,790-03	2,128-03
390	8,317-04	9,289-03	9,120-04	8,472-03	8,765-03	2,167-03
395	9,289-04	8,709-03	9,817-04	7,585-03	8,550-03	1,923-03
400	9,908-04	9,289-03	1,076-03	8,165-03	8,629-03	2,228-03
405	9,462-04	9,638-03	1,202-03	7,726-03	8,317-03	2,051-03
410	8,953-04	8,472-03	1,306-03	7,311-03	7,585-03	1,786-03
415	9,638-04	8,953-03	1,380-03	8,016-03	8,016-03	2,089-03
420	9,817-04	9,727-03	1,393-03	7,726-03	7,798-03	2,051-03
425	9,462-04	9,549-03	1,385-03	7,516-03	7,516-03	1,940-03
430	8,090-04	8,317-03	1,355-03	6,729-03	7,046-03	1,644-03
435	8,629-04	7,112-03	1,258-03	5,970-03	6,426-03	1,555-03
440	9,120-04	7,943-03	1,318-03	6,792-03	6,668-03	1,639-03
445	9,036-04	8,472-03	1,485-03	6,606-03	6,426-03	1,753-03
450	8,871-04	8,165-03	1,513-03	6,426-03	6,137-03	1,706-03
455	8,709-04	7,943-03	1,516-03	6,251-03	5,915-03	1,659-03
460	8,550-04	7,726-03	1,509-03	6,081-03	5,701-03	1,599-03
465	8,394-04	7,585-03	1,499-03	5,915-03	5,495-03	1,551-03
470	8,090-04	7,447-03	1,495-03	5,754-03	5,296-03	1,499-03
475	7,870-04	7,311-03	1,485-03	5,597-03	5,105-03	1,432-03
480	7,726-04	7,046-03	1,472-03	4,875-03	4,875-03	1,393-03
485	6,546-04	5,546-03	1,330-03	4,285-03	4,365-03	1,180-03
490	7,244-04	5,754-03	1,380-03	5,058-03	4,446-03	1,169-03
495	7,311-04	6,309-03	1,445-03	4,965-03	4,570-03	1,247-03
500	7,177-04	6,194-03	1,432-03	4,875-03	4,558-03	1,282-03
505	6,982-04	6,081-03	1,419-03	4,786-03	4,446-03	1,245-03
510	6,792-04	5,915-03	1,406-03	4,698-03	4,325-03	1,213-03
515	6,668-04	5,807-03	1,380-03	4,570-03	4,168-03	1,180-03
520	6,534-04	5,649-03	1,355-03	4,446-03	3,973-03	1,137-03
525	6,426-04	5,546-03	1,342-03	4,325-03	3,801-03	1,116-03
530	6,251-04	5,395-03	1,330-03	4,207-03	3,698-03	1,086-03
535	6,081-04	5,296-03	1,318-03	4,055-03	3,564-03	1,056-03
540	5,970-04	5,152-03	1,306-03	3,944-03	3,467-03	1,028-03
545	5,861-04	5,058-03	1,294-03	3,872-03	3,372-03	9,981-04
550	5,754-04	4,920-03	1,282-03	3,767-03	3,280-03	9,817-04
555	5,649-04	4,830-03	1,270-03	3,698-03	3,191-03	9,549-04
560	5,546-04	4,698-03	1,258-03	3,597-03	3,104-03	9,375-04
565	5,445-04	4,570-03	1,247-03	3,499-03	3,019-03	9,120-04
570	5,345-04	4,446-03	1,235-03	3,404-03	2,937-03	8,871-04
575	5,199-04	4,365-03	1,224-03	3,311-03	2,857-03	8,629-04
580	5,105-04	4,285-03	1,213-03	3,250-03	2,779-03	8,472-04
585	5,011-04	4,168-03	1,202-03	3,162-03	2,728-03	8,241-04
590	4,920-04	4,092-03	1,180-03	3,076-03	2,630-03	8,016-04
595	4,786-04	4,017-03	1,169-03	3,019-03	2,558-03	7,870-04
600	4,698-04	3,908-03	1,158-03	2,937-03	2,488-03	7,655-04
605	4,613-04	3,801-03	1,148-03	2,831-03	2,443-03	7,516-04
610	4,528-04	3,732-03	1,137-03	2,728-03	2,398-03	7,311-04
615	4,446-04	3,664-03	1,127-03	2,654-03	2,333-03	7,177-04
620	4,365-04	3,630-03	1,116-03	2,582-03	2,269-03	6,982-04
625	4,325-04	3,564-03	1,106-03	2,511-03	2,208-03	6,854-04
630	4,246-04	3,467-03	1,096-03	2,443-03	2,167-03	6,668-04
635	4,168-04	3,372-03	1,086-03	2,398-03	2,108-03	6,546-04
640	4,092-04	3,311-03	1,076-03	2,355-03	2,070-03	6,367-04
645	4,017-04	3,221-03	1,066-03	2,290-03	2,013-03	6,194-04
650	3,944-04	3,133-03	1,037-03	2,208-03	1,958-03	6,025-04
655	3,630-04	2,654-03	9,981-04	1,940-03	1,836-03	5,248-04
660	3,564-04	2,805-03	9,817-04	2,128-03	1,870-03	5,058-04
665	3,801-04	2,964-03	1,028-03	2,108-03	1,905-03	5,649-04
670	3,732-04	2,884-03	1,018-03	2,089-03	1,870-03	5,546-04
675	3,664-04	2,831-03	9,990-04	2,051-03	1,819-03	5,445-04
680	3,564-04	2,779-03	9,817-04	2,013-03	1,770-03	5,296-04
685	3,499-04	2,703-03	9,638-04	1,976-03	1,706-03	5,199-04
690	3,435-04	2,654-03	9,462-04	1,940-03	1,659-03	5,058-04
695	3,372-04	2,630-03	9,375-04	1,905-03	1,629-03	4,965-04
700	3,311-04	2,558-03	9,289-04	1,870-03	1,581-03	4,875-04

\ BS	4368	4534	4540	4554	4662	4689
λ \ Sp	A7IV	A3V	F8V	A0V	B8III	A2V
nm \ V	4,46	2,13	3,61	2,43	2,59	3,88
705	3,250-04	2,511-03	9,204-04	1,819-03	1,541-03	4,742-04
710	3,191-04	2,466-03	9,036-04	1,753-03	1,499-03	4,613-04
715	3,104-04	2,421-03	8,953-04	1,706-03	1,458-03	4,528-04
720	3,047-04	2,376-03	8,871-04	1,674-03	1,419-03	4,446-04
725	2,992-04	2,333-03	8,709-04	1,644-03	1,393-03	4,325-04
730	2,937-04	2,290-03	8,550-04	1,614-03	1,367-03	4,246-04
735	2,884-04	2,249-03	8,394-04	1,581-03	1,330-03	4,168-04
740	2,831-04	2,187-03	8,241-04	1,570-03	1,306-03	4,092-04
745	2,779-04	2,147-03	8,165-04	1,555-03	1,270-03	3,981-04
750	2,728-04	2,089-03	8,090-04	1,527-03	1,247-03	3,908-04
755	2,679-04	2,051-03	8,016-04	1,485-03	1,213-03	3,801-04
760	2,630-04	2,013-03	7,943-04	1,458-03	1,191-03	3,732-04
765	2,606-04	1,976-03	7,798-04	1,419-03	1,169-03	3,664-04
770	2,582-04	1,940-03	7,726-04	1,393-03	1,137-03	3,597-04
775	2,511-04	1,905-03	7,655-04	1,355-03	1,106-03	3,531-04
780	2,488-04	1,870-03	7,585-04	1,330-03	1,086-03	3,467-04
785	2,443-04	1,836-03	7,516-04	1,306-03	1,066-03	3,372-04
790	2,421-04	1,803-03	7,379-04	1,282-03	1,037-03	3,311-04
795	2,376-04	1,770-03	7,244-04	1,258-03	1,018-03	3,250-04
800	2,355-04	1,737-03	7,177-04	1,224-03	9,908-04	3,191-04
805	2,312-04	1,706-03	7,112-04	1,191-03	9,727-04	3,133-04
810	2,290-04	1,674-03	7,046-04	1,158-03	9,682-04	3,076-04
815	2,249-04	1,644-03	6,982-04	1,137-03	9,462-04	3,019-04
820	2,228-04	1,614-03	6,918-04	1,116-03	9,204-04	2,964-04
825	2,187-04	1,581-03	6,792-04	1,096-03	8,953-04	2,910-04
830	2,167-04	1,555-03	6,668-04	1,076-03	8,790-04	2,857-04
835	2,128-04	1,527-03	6,606-04	1,056-03	8,629-04	2,805-04
840	2,108-04	1,499-03	6,546-04	1,047-03	8,472-04	2,754-04
845	2,070-04	1,472-03	6,426-04	1,028-03	8,317-04	2,728-04
850	2,032-04	1,445-03	6,367-04	1,018-03	8,165-04	2,679-04
855	2,013-04	1,419-03	6,251-04	1,001-03	8,016-04	2,654-04
860	1,995-04	1,393-03	6,194-04	9,908-04	7,870-04	2,606-04
865	1,958-04	1,367-03	6,137-04	9,727-04	7,726-04	2,558-04
870	1,940-04	1,355-03	6,025-04	9,638-04	7,585-04	2,511-04
875	1,923-04	1,342-03	5,970-04	9,549-04	7,516-04	2,488-04
880	1,887-04	1,330-03	5,915-04	9,289-04	7,379-04	2,443-04
885	1,870-04	1,294-03	5,861-04	9,120-04	7,244-04	2,398-04
890	1,836-04	1,294-03	5,807-04	9,036-04	7,112-04	2,376-04
895	1,819-04	1,270-03	5,754-04	8,953-04	7,046-04	2,333-04
900	1,803-04	1,224-03	5,701-04	8,709-04	6,918-04	2,312-04
905	1,770-04	1,180-03	5,649-04	8,472-04	6,792-04	2,290-04
910	1,753-04	1,169-03	5,597-04	8,709-04	6,668-04	2,249-04
915	1,737-04	1,164-03	5,546-04	8,685-04	6,546-04	2,228-04
920	1,721-04	1,137-03	5,495-04	8,472-04	6,426-04	2,187-04
925	1,690-04	1,116-03	5,445-04	8,317-04	6,367-04	2,167-04
930	1,674-04	1,086-03	5,395-04	8,241-04	6,251-04	
935	1,659-04	1,106-03	5,345-04	8,226-04	6,194-04	
940	1,644-04	1,148-03	5,296-04	8,090-04	6,081-04	
945		1,127-03	5,248-04	8,016-04	5,970-04	
950		1,086-03	5,199-04	7,943-04	5,915-04	
955		1,096-03	5,152-04	7,870-04	5,861-04	
960		1,127-03	5,105-04	7,798-04	5,807-04	
965		1,116-03	5,058-04	7,726-04	5,701-04	
970		1,096-03	5,011-04	7,585-04	5,649-04	
975		1,086-03	4,965-04	7,516-04	5,546-04	
980		1,076-03	4,920-04	7,311-04	5,445-04	
985		1,037-03	4,875-04	7,244-04	5,395-04	
990		1,002-03	4,830-04	7,211-04	5,345-04	
995		9,817-04	4,786-04	6,918-04	5,296-04	
1000		9,638-04	4,742-04	6,729-04	5,199-04	
1005		9,120-04	4,698-04	6,194-04	5,152-04	
1010		9,120-04	4,655-04	6,309-04	5,058-04	
1015		9,375-04	4,570-04	6,297-04	5,011-04	
1020		9,638-04	4,487-04	6,426-04	4,920-04	
1025		9,462-04	4,446-04	6,321-04	4,830-04	
1030		9,289-04	4,405-04	6,251-04	4,786-04	
1035		9,120-04	4,365-04	6,194-04	4,698-04	
1040		8,871-04	4,325-04	6,081-04	4,613-04	
1045		8,709-04	4,285-04	5,970-04	4,528-04	
1050		8,472-04	4,246-04	5,861-04	4,487-04	
1055		8,317-04	4,207-04	5,754-04	4,446-04	
1060		8,165-04	4,168-04	5,649-04	4,365-04	
1065		8,016-04	4,130-04	5,546-04	4,285-04	
1070		7,870-04	4,092-04	5,445-04	4,207-04	
1075		7,798-04	4,055-04	5,649-04	4,130-04	
1080		7,655-04	4,017-04	5,248-04	4,055-04	

\ BS	4785	5054	5062	5107	5112	5235
λ \ Sp	G0V	A2V	A5V	A3V	A4V	G0IV
nm \ V	4,26	2,27	4	3,37	4,66	2,67
320	3,981-04					1,355-03
325	4,055-04	4,570-03	6,792-04	1,247-03	3,341-04	1,380-03
330	4,168-04	4,549-03	6,779-04	1,245-03	3,335-04	1,419-03
335	4,285-04	4,579-03	6,817-04	1,251-03	3,351-04	1,445-03
340	4,365-04	4,528-03	6,804-04	1,249-03	3,338-04	1,472-03
345	4,446-04	4,487-03	6,854-04	1,258-03	3,332-04	1,513-03
350	4,487-04	4,446-03	6,873-04	1,255-03	3,348-04	1,541-03
355	4,570-04	4,434-03	6,918-04	1,256-03	3,329-04	1,581-03
360	4,698-04	4,405-03	6,943-04	1,270-03	3,354-04	1,644-03
365	4,830-04	4,365-03	6,982-04	1,282-03	3,372-04	1,737-03
370	5,058-04	4,345-03	7,447-04	1,294-03	3,499-04	1,819-03
375	5,248-04	4,786-03	8,790-04	1,393-03	4,207-04	1,905-03
380	5,228-04	6,606-03	9,727-04	1,737-03	4,965-04	1,940-03
385	5,199-04	7,244-03	1,096-03	2,089-03	5,754-04	1,905-03
390	5,105-04	8,394-03	1,258-03	2,488-03	6,546-04	1,853-03
395	4,965-04	8,790-03	1,419-03	2,805-03	7,726-04	2,089-03
400	6,025-04	8,871-03	1,527-03	3,076-03	8,790-04	2,466-03
405	6,854-04	9,981-03	1,523-03	2,937-03	7,870-04	3,019-03
410	6,918-04	8,317-03	1,270-03	2,558-03	7,177-04	3,162-03
415	6,982-04	9,375-03	1,445-03	2,831-03	8,165-04	3,191-03
420	6,918-04	9,462-03	1,524-03	2,964-03	8,394-04	3,162-03
425	6,606-04	9,289-03	1,458-03	2,910-03	8,165-04	3,019-03
430	6,486-04	8,550-03	1,137-03	2,376-03	6,918-04	2,884-03
435	6,792-04	7,655-03	1,158-03	2,249-03	6,606-04	2,779-03
440	7,177-04	8,472-03	1,367-03	2,582-03	7,447-04	3,047-03
445	7,516-04	8,790-03	1,393-03	2,679-03	7,585-04	3,280-03
450	7,726-04	8,550-03	1,380-03	2,606-03	7,379-04	3,435-03
455	7,798-04	8,394-03	1,365-03	2,535-03	7,244-04	3,467-03
460	7,776-04	8,090-03	1,342-03	2,488-03	7,046-04	3,435-03
465	7,812-04	7,943-03	1,318-03	2,421-03	6,918-04	3,404-03
470	7,762-04	7,726-03	1,282-03	2,355-03	6,792-04	3,388-03
475	7,726-04	7,585-03	1,247-03	2,290-03	6,606-04	3,372-03
480	7,655-04	7,244-03	1,047-03	2,089-03	6,025-04	3,311-03
485	7,585-04	5,861-03	9,549-04	1,721-03	5,152-04	3,221-03
490	7,655-04	6,137-03	1,137-03	1,976-03	5,754-04	3,191-03
495	7,726-04	6,546-03	1,135-03	2,013-03	5,970-04	3,311-03
500	7,585-04	6,792-03	1,127-03	1,995-03	5,915-04	3,280-03
505	7,516-04	6,606-03	1,106-03	1,940-03	5,861-04	3,250-03
510	7,447-04	6,486-03	1,076-03	1,905-03	5,701-04	3,221-03
515	7,311-04	6,251-03	1,056-03	1,853-03	5,597-04	3,212-03
520	7,244-04	6,081-03	1,037-03	1,803-03	5,495-04	3,162-03
525	7,379-04	5,915-03	1,009-03	1,770-03	5,395-04	3,191-03
530	7,379-04	5,807-03	9,817-04	1,721-03	5,248-04	3,179-03
535	7,311-04	5,649-03	9,638-04	1,674-03	5,152-04	3,133-03
540	7,177-04	5,495-03	9,462-04	1,644-03	5,011-04	3,104-03
545	7,112-04	5,395-03	9,289-04	1,614-03	4,920-04	3,076-03
550	7,046-04	5,199-03	9,036-04	1,584-03	4,786-04	3,047-03
555	6,918-04	5,058-03	8,790-04	1,541-03	4,698-04	3,019-03
560	6,729-04	4,920-03	8,629-04	1,499-03	4,613-04	2,992-03
565	6,668-04	4,786-03	8,394-04	1,472-03	4,487-04	2,964-03
570	6,643-04	4,698-03	8,241-04	1,432-03	4,405-04	2,937-03
575	6,606-04	4,570-03	8,090-04	1,406-03	4,285-04	2,910-03
580	6,570-04	4,446-03	7,943-04	1,367-03	4,207-04	2,884-03
585	6,546-04	4,325-03	7,798-04	1,342-03	4,092-04	2,857-03
590	6,486-04	4,246-03	7,585-04	1,318-03	4,017-04	2,841-03
595	6,292-04	4,168-03	7,447-04	1,282-03	3,908-04	2,831-03
600	6,137-04	4,055-03	7,311-04	1,258-03	3,837-04	2,805-03
605	6,251-04	3,988-03	7,177-04	1,235-03	3,767-04	2,779-03
610	6,217-04	3,908-03	6,982-04	1,213-03	3,698-04	2,754-03
615	6,081-04	3,837-03	6,792-04	1,191-03	3,597-04	2,728-03
620	6,194-04	3,732-03	6,668-04	1,169-03	3,531-04	2,703-03
625	6,251-04	3,664-03	6,546-04	1,148-03	3,435-04	2,679-03
630	6,234-04	3,564-03	6,426-04	1,127-03	3,372-04	2,654-03
635	6,137-04	3,467-03	6,309-04	1,096-03	3,311-04	2,644-03
640	5,970-04	3,404-03	6,194-04	1,076-03	3,221-04	2,659-03
645	5,807-04	3,341-03	6,081-04	1,056-03	3,133-04	2,630-03
650	5,754-04	3,221-03	5,546-04	9,817-04	3,019-04	2,606-03
655	5,701-04	2,754-03	4,570-04	8,317-04	2,582-04	2,535-03
660	5,597-04	2,805-03	4,528-04	8,472-04	2,754-04	2,511-03
665	5,546-04	2,831-03	5,445-04	9,375-04	2,831-04	2,507-03
670	5,525-04	2,937-03	5,345-04	9,462-04	2,805-04	2,488-03
675	5,495-04	2,910-03	5,296-04	9,204-04	2,746-04	2,466-03
680	5,470-04	2,805-03	5,199-04	9,036-04	2,703-04	2,443-03
685	5,445-04	2,679-03	5,105-04	8,871-04	2,654-04	2,398-03
690	5,395-04	2,679-03	5,011-04	8,709-04	2,606-04	2,376-03
695	5,345-04	2,630-03	4,920-04	8,472-04	2,558-04	2,333-03
700	5,248-04	2,582-03	4,830-04	8,317-04	2,511-04	2,312-03

\ BS	4785	5054	5062	5107	5112	5235
λ \ Sp	G0V	A2V	A5V	A3V	A4V	G0IV
nm \ V	4,26	2,27	4	3,37	4,66	2,67
705	5,199-04	2,511-03	4,742-04	8,090-04	2,466-04	2,269-03
710	5,152-04	2,466-03	4,655-04	7,943-04	2,421-04	2,228-03
715	5,058-04	2,421-03	4,570-04	7,798-04	2,398-04	2,187-03
720	5,011-04	2,355-03	4,487-04	7,655-04	2,355-04	2,147-03
725	4,965-04	2,312-03	4,405-04	7,516-04	2,312-04	2,108-03
730	4,875-04	2,249-03	4,365-04	7,379-04	2,290-04	2,070-03
735	4,830-04	2,208-03	4,285-04	7,244-04	2,249-04	2,051-03
740	4,786-04	2,167-03	4,207-04	7,112-04	2,208-04	2,013-03
745	4,742-04	2,128-03	4,130-04	6,982-04	2,167-04	1,976-03
750	4,698-04	2,070-03	4,055-04	6,792-04	2,128-04	1,958-03
755	4,655-04	2,032-03	3,981-04	6,668-04	2,070-04	1,940-03
760	4,613-04	1,976-03	3,908-04	6,546-04	2,051-04	1,923-03
765	4,570-04	1,923-03	3,837-04	6,426-04	2,013-04	1,887-03
770	4,558-04	1,887-03	3,767-04	6,309-04	1,976-04	1,870-03
775	4,528-04	1,836-03	3,698-04	6,194-04	1,940-04	1,853-03
780	4,504-04	1,803-03	3,664-04	6,081-04	1,887-04	1,836-03
785	4,487-04	1,770-03	3,597-04	5,970-04	1,853-04	1,819-03
790	4,466-04	1,753-03	3,531-04	5,861-04	1,819-04	1,770-03
795	4,446-04	1,721-03	3,467-04	5,754-04	1,803-04	1,753-03
800	4,434-04	1,690-03	3,404-04	5,701-04	1,770-04	1,737-03
805	4,454-04	1,659-03	3,341-04	5,597-04	1,737-04	1,721-03
810	4,405-04	1,644-03	3,280-04	5,495-04	1,706-04	1,712-03
815	4,389-04	1,629-03	3,221-04	5,445-04	1,674-04	1,690-03
820	4,365-04	1,614-03	3,191-04	5,345-04	1,644-04	1,674-03
825	4,325-04	1,599-03	3,133-04	5,248-04	1,629-04	1,674-03
830	4,285-04	1,581-03	3,076-04	5,152-04	1,599-04	1,659-03
835	4,265-04	1,555-03	3,019-04	5,105-04	1,584-04	1,644-03
840	4,246-04	1,541-03	2,992-04	5,011-04	1,555-04	1,629-03
845	4,207-04	1,527-03	2,937-04	4,920-04	1,541-04	1,614-03
850	3,973-04	1,499-03	2,884-04	4,830-04	1,513-04	1,584-03
855	3,908-04	1,485-03	2,857-04	4,786-04	1,499-04	1,570-03
860	3,837-04	1,472-03	2,805-04	4,698-04	1,472-04	1,555-03
865	3,767-04	1,445-03	2,754-04	4,655-04	1,458-04	1,541-03
870	3,698-04	1,419-03	2,703-04	4,570-04	1,445-04	1,527-03
875	3,630-04	1,406-03	2,679-04	4,528-04	1,419-04	1,499-03
880	3,597-04	1,380-03	2,654-04	4,446-04	1,406-04	1,472-03
885	3,531-04	1,355-03	2,606-04	4,405-04	1,393-04	1,458-03
890	3,525-04	1,342-03	2,558-04	4,325-04	1,367-04	1,432-03
895	3,499-04	1,330-03	2,535-04	4,285-04	1,355-04	1,406-03
900	3,480-04	1,318-03	2,511-04	4,246-04	1,342-04	1,380-03
905	3,435-04	1,306-03	2,466-04	4,168-04	1,318-04	1,355-03
910	3,404-04	1,294-03	2,443-04	4,130-04	1,306-04	1,318-03
915	3,385-04	1,282-03	2,421-04	4,055-04	1,294-04	1,294-03
920	3,372-04	1,270-03	2,376-04	4,017-04	1,270-04	1,282-03
925	3,341-04	1,247-03	2,355-04	3,981-04		1,270-03
930	3,311-04	1,224-03				1,258-03
935	3,280-04	1,202-03				1,235-03
940	3,250-04	1,180-03				1,202-03
945	3,221-04	1,158-03				1,180-03
950	3,162-04	1,148-03				1,169-03
955	3,104-04					1,166-03
960	3,047-04					1,158-03
965	3,019-04					1,154-03
970	2,992-04					1,160-03
975	2,937-04					1,148-03
980	2,910-04					1,142-03
985	2,857-04					1,137-03
990	2,831-04					1,116-03
995	2,805-04					1,106-03
1000	2,754-04					1,096-03
1005	2,703-04					1,086-03
1010	2,679-04					1,076-03
1015	2,630-04					1,066-03
1020	2,582-04					1,056-03
1025	2,558-04					1,047-03
1030	2,507-04					1,028-03
1035	2,488-04					1,018-03
1040	2,443-04					1,003-03
1045	2,421-04					9,908-04
1050	2,398-04					9,817-04
1055	2,376-04					9,727-04
1060	2,333-04					9,638-04
1065	2,312-04					9,549-04
1070	2,290-04					9,462-04
1075	2,249-04					9,375-04
1080	2,208-04					9,289-04

\ BS	5291	5340	5404	5477/8	5531	5544
λ \ Sp	A0III	K2III	F7V	A2III	A3V	G8V
nm \ V	3,65	-0,05	4,06	3,78	2,75	4,59
320	1,355-03		4,698-04		2,013-03	1,555-04
325	1,318-03	2,443-03	4,875-04	8,709-04	2,032-03	1,614-04
330	1,306-03	2,754-03	5,058-04	8,790-04	2,026-03	1,690-04
335	1,270-03	3,250-03	5,296-04	8,871-04	2,051-03	1,753-04
340	1,258-03	3,630-03	5,445-04	8,953-04	2,043-03	1,836-04
345	1,235-03	3,801-03	5,546-04	8,970-04	2,070-03	1,923-04
350	1,224-03	4,130-03	5,649-04	8,912-04	2,073-03	1,995-04
355	1,202-03	4,446-03	5,754-04	8,871-04	2,089-03	2,147-04
360	1,180-03	4,698-03	5,861-04	8,847-04	2,108-03	2,249-04
365	1,158-03	5,445-03	6,081-04	8,953-04	2,147-03	2,398-04
370	1,235-03	6,309-03	6,315-04	9,375-04	2,167-03	2,509-04
375	1,581-03	6,194-03	6,546-04	1,056-03	2,754-03	2,558-04
380	2,269-03	5,345-03	6,918-04	1,247-03	3,630-03	2,507-04
385	2,606-03	4,786-03	7,311-04	1,445-03	4,786-03	2,128-04
390	2,884-03	4,875-03	7,177-04	1,581-03	4,655-03	1,995-04
395	2,964-03	6,918-03	7,447-04	1,706-03	4,742-03	2,290-04
400	2,884-03	1,066-02	8,394-04	2,032-03	5,058-03	2,910-04
405	2,703-03	1,318-02	9,462-04	2,355-03	4,742-03	3,698-04
410	2,355-03	1,499-02	9,497-04	1,803-03	4,570-03	3,944-04
415	2,466-03	1,513-02	1,009-03	1,905-03	4,920-03	4,092-04
420	2,582-03	1,485-02	1,006-03	2,128-03	4,875-03	4,055-04
425	2,535-03	1,674-02	9,908-04	2,070-03	4,528-03	3,908-04
430	2,167-03	1,905-02	9,204-04	1,958-03	4,055-03	3,767-04
435	2,051-03	2,108-02	9,289-04	1,485-03	4,043-03	3,908-04
440	2,187-03	2,290-02	9,972-04	1,819-03	4,528-03	4,365-04
445	2,228-03	2,511-02	1,037-03	1,887-03	4,613-03	4,698-04
450	2,147-03	2,754-02	1,056-03	1,836-03	4,528-03	5,058-04
455	2,108-03	2,910-02	1,047-03	1,786-03	4,446-03	5,495-04
460	2,032-03	3,019-02	1,044-03	1,737-03	4,365-03	5,480-04
465	1,976-03	3,162-02	1,037-03	1,690-03	4,246-03	5,505-04
470	1,905-03	3,250-02	1,018-03	1,629-03	4,168-03	5,465-04
475	1,853-03	3,372-02	9,908-04	1,599-03	4,092-03	5,546-04
480	1,786-03	3,435-02	9,549-04	1,541-03	3,499-03	5,597-04
485	1,513-03	3,429-02	8,317-04	1,116-03	3,372-03	5,495-04
490	1,527-03	3,467-02	9,638-04	1,318-03	3,531-03	5,395-04
495	1,629-03	3,404-02	9,727-04	1,406-03	3,630-03	5,296-04
500	1,614-03	3,341-02	9,638-04	1,355-03	3,597-03	5,199-04
505	1,555-03	3,250-02	9,549-04	1,330-03	3,499-03	5,185-04
510	1,513-03	3,191-02	9,462-04	1,294-03	3,404-03	5,152-04
515	1,472-03	3,162-02	9,289-04	1,258-03	3,341-03	5,058-04
520	1,419-03	3,434-02	9,204-04	1,235-03	3,250-03	4,920-04
525	1,380-03	3,664-02	9,170-04	1,213-03	3,191-03	5,199-04
530	1,342-03	3,908-02	9,120-04	1,169-03	3,104-03	5,445-04
535	1,294-03	3,981-02	9,036-04	1,148-03	3,047-03	5,597-04
540	1,270-03	4,055-02	9,019-04	1,127-03	2,992-03	5,571-04
545	1,235-03	4,092-02	8,953-04	1,096-03	2,937-03	5,582-04
550	1,202-03	4,168-02	8,790-04	1,066-03	2,884-03	5,592-04
555	1,169-03	4,207-02	8,709-04	1,047-03	2,805-03	5,613-04
560	1,148-03	4,222-02	8,629-04	1,018-03	2,754-03	5,546-04
565	1,127-03	4,246-02	8,472-04	9,908-04	2,679-03	5,495-04
570	1,096-03	4,325-02	8,394-04	9,638-04	2,654-03	5,475-04
575	1,066-03	4,365-02	8,317-04	9,375-04	2,582-03	5,445-04
580	1,047-03	4,405-02	8,241-04	9,204-04	2,535-03	5,395-04
585	1,009-03	4,413-02	8,090-04	8,953-04	2,488-03	5,345-04
590	9,908-04	4,446-02	8,016-04	8,709-04	2,421-03	5,370-04
595	9,727-04	4,434-02	7,870-04	8,472-04	2,355-03	5,365-04
600	9,375-04	4,397-02	7,798-04	8,317-04	2,312-03	5,340-04
605	9,120-04	4,385-02	7,726-04	8,165-04	2,249-03	5,330-04
610	8,871-04	4,325-02	7,655-04	7,943-04	2,208-03	5,296-04
615	8,709-04	4,285-02	7,585-04	7,798-04	2,167-03	5,248-04
620	8,472-04	4,234-02	7,447-04	7,655-04	2,128-03	5,199-04
625	8,241-04	4,199-02	7,379-04	7,447-04	2,070-03	5,152-04
630	8,090-04	4,285-02	7,244-04	7,311-04	2,032-03	5,138-04
635	7,943-04	4,389-02	7,177-04	7,112-04	1,976-03	5,058-04
640	7,798-04	4,401-02	7,112-04	6,982-04	1,923-03	5,011-04
645	7,516-04	4,429-02	6,982-04	6,792-04	1,870-03	4,984-04
650	7,379-04	4,393-02	6,918-04	6,486-04	1,753-03	4,875-04
655	6,426-04	4,442-02	6,854-04	5,445-04	1,690-03	4,786-04
660	6,486-04	4,458-02	6,367-04	5,807-04	1,737-03	4,830-04
665	6,854-04	4,487-02	6,546-04	6,309-04	1,819-03	4,803-04
670	6,729-04	4,438-02	6,546-04	6,194-04	1,786-03	4,786-04
675	6,606-04	4,450-02	6,486-04	6,025-04	1,753-03	4,742-04
680	6,486-04	4,454-02	6,426-04	5,861-04	1,706-03	4,698-04
685	6,309-04	4,479-02	6,367-04	5,754-04	1,674-03	4,655-04
690	6,194-04	4,405-02	6,251-04	5,649-04	1,629-03	4,613-04
695	6,081-04	4,317-02	6,137-04	5,445-04	1,581-03	4,570-04
700	5,915-04	4,277-02	6,081-04	5,345-04	1,570-03	4,554-04

\ BS	5291	5340	5404	5477/8	5531	5544
λ \ Sp	A0III	K2III	F7V	A2III	A3V	G8V
nm \ V	3,65	-0,05	4,06	3,78	2,75	4,59
705	5,754-04	4,321-02	5,970-04	5,199-04	1,527-03	4,528-04
710	5,649-04	4,365-02	5,861-04	5,058-04	1,485-03	4,446-04
715	5,495-04	4,397-02	5,807-04	4,965-04	1,445-03	4,405-04
720	5,395-04	4,357-02	5,701-04	4,830-04	1,419-03	4,365-04
725	5,199-04	4,349-02	5,597-04	4,742-04	1,393-03	4,325-04
730	5,105-04	4,313-02	5,546-04	4,655-04	1,367-03	4,285-04
735	5,011-04	4,305-02	5,445-04	4,487-04	1,330-03	4,246-04
740	4,920-04	4,277-02	5,395-04	4,405-04	1,306-03	4,207-04
745	4,830-04	4,234-02	5,296-04	4,285-04	1,270-03	4,168-04
750	4,698-04	4,207-02	5,199-04	4,207-04	1,247-03	4,130-04
755	4,613-04	4,168-02	5,152-04	4,130-04	1,224-03	4,092-04
760	4,528-04	4,161-02	5,058-04	4,055-04	1,191-03	4,055-04
765	4,405-04	4,199-02	5,011-04	3,981-04	1,169-03	4,032-04
770	4,325-04	4,238-02	4,920-04	3,908-04	1,158-03	4,017-04
775	4,246-04	4,230-02	4,875-04	3,837-04	1,137-03	3,981-04
780	4,130-04	4,199-02	4,786-04	3,732-04	1,116-03	3,944-04
785	4,055-04	4,130-02	4,742-04	3,664-04	1,096-03	3,908-04
790	3,981-04	4,055-02	4,698-04	3,630-04	1,066-03	3,897-04
795	3,908-04	4,043-02	4,613-04	3,531-04	1,047-03	3,872-04
800	3,801-04	4,051-02	4,528-04	3,467-04	1,028-03	3,801-04
805	3,732-04	4,092-02	4,446-04	3,404-04	1,018-03	3,767-04
810	3,664-04	4,077-02	4,405-04	3,311-04	9,981-04	3,732-04
815	3,564-04	4,047-02	4,365-04	3,221-04	9,817-04	3,698-04
820	3,499-04	4,040-02	4,325-04	3,162-04	9,638-04	3,664-04
825	3,435-04	4,017-02	4,285-04	3,104-04	9,462-04	3,630-04
830	3,372-04	3,981-02	4,246-04	3,047-04	9,289-04	3,597-04
835	3,311-04	3,944-02	4,168-04	2,992-04	9,204-04	3,564-04
840	3,221-04	3,908-02	4,130-04	2,937-04	9,036-04	3,531-04
845	3,191-04	3,872-02	4,055-04	2,910-04	8,871-04	3,499-04
850	3,133-04	3,801-02	4,017-04	2,831-04	8,709-04	3,467-04
855	3,076-04	3,767-02	3,973-04	2,779-04	8,629-04	3,435-04
860	3,019-04	3,837-02	3,908-04	2,754-04	8,472-04	3,404-04
865	2,992-04	3,794-02	3,872-04	2,679-04	8,317-04	3,372-04
870	2,964-04	3,830-02	3,801-04	2,630-04	8,241-04	3,366-04
875	2,910-04	3,822-02	3,767-04	2,606-04	8,090-04	3,341-04
880	2,857-04	3,791-02	3,732-04	2,582-04	8,016-04	3,311-04
885	2,831-04	3,798-02	3,698-04	2,558-04	7,870-04	3,280-04
890	2,779-04	3,784-02	3,630-04	2,535-04	7,798-04	3,250-04
895	2,754-04	3,787-02	3,597-04	2,488-04	7,655-04	3,221-04
900	2,703-04	3,664-02	3,564-04	2,443-04	7,516-04	3,191-04
905	2,654-04	3,674-02	3,531-04	2,398-04	7,447-04	3,162-04
910	2,630-04	3,732-02	3,467-04	2,376-04	7,311-04	3,133-04
915	2,582-04	3,698-02	3,435-04	2,355-04	7,244-04	3,104-04
920	2,535-04	3,630-02	3,372-04	2,312-04	7,177-04	3,076-04
925	2,488-04	3,597-02	3,311-04		7,046-04	3,047-04
930	2,443-04	3,654-02	3,280-04		6,982-04	3,019-04
935	2,466-04	3,597-02	3,250-04		6,854-04	2,964-04
940	2,459-04	3,499-02	3,191-04		6,792-04	2,937-04
945	2,443-04	3,467-02	3,162-04		6,668-04	2,910-04
950	2,421-04	3,436-02	3,104-04		6,606-04	2,857-04
955	2,376-04	3,341-02	3,076-04		6,546-04	2,831-04
960	2,312-04	3,311-02	3,047-04		6,426-04	2,805-04
965	2,305-04	3,332-02	2,992-04		6,367-04	2,779-04
970	2,299-04	3,372-02	2,964-04		6,251-04	
975	2,290-04	3,305-02	2,937-04		6,194-04	
980	2,249-04	3,323-02	2,910-04		6,137-04	
985	2,228-04	3,341-02	2,884-04		6,025-04	
990	2,208-04	3,348-02	2,857-04		5,970-04	
995	2,128-04	3,366-02	2,831-04		5,861-04	
1000	2,032-04	3,335-02	2,805-04		5,807-04	
1005	1,976-04	3,302-02	2,779-04		5,754-04	
1010	2,013-04	3,338-02	2,728-04		5,701-04	
1015	2,051-04	3,351-02	2,703-04		5,597-04	
1020	2,032-04	3,360-02	2,654-04		5,546-04	
1025	2,013-04	3,308-02	2,630-04		5,495-04	
1030	1,995-04	3,280-02	2,582-04		5,395-04	
1035	1,958-04	3,221-02	2,558-04		5,345-04	
1040	1,923-04	3,191-02	2,535-04		5,296-04	
1045	1,905-04	3,162-02	2,488-04		5,199-04	
1050	1,870-04	3,150-02	2,466-04		5,152-04	
1055	1,819-04	3,104-02	2,443-04		5,105-04	
1060	1,786-04	3,076-02	2,421-04		5,058-04	
1065	1,753-04	3,067-02	2,398-04		5,011-04	
1070	1,721-04	3,061-02	2,376-04		4,965-04	
1075	1,690-04	3,019-02	2,355-04		4,920-04	
1080	1,674-04	2,964-02	2,312-04		4,875-04	

\ BS	5563	5600	5681	5685	5727/8	5774
λ \ Sp	K4III	K4III	G8III	B8V	G2V	A5V
nm \ V	2,08	4,8	3,48	2,61	4,97	4,99
320	1,599-04	1,202-05	2,421-04	5,296-03	2,032-04	
325	1,485-04	1,294-05	2,582-04	5,199-03	2,089-04	
330	1,737-04	1,445-05	2,728-04	5,105-03	2,167-04	2,421-04
335	2,051-04	1,629-05	2,857-04	4,965-03	2,208-04	2,432-04
340	2,032-04	1,737-05	3,019-04	4,830-03	2,290-04	2,425-04
345	2,249-04	1,870-05	3,191-04	4,698-03	2,312-04	2,409-04
350	2,511-04	2,013-05	3,404-04	4,570-03	2,355-04	2,416-04
355	2,754-04	2,376-05	3,630-04	4,487-03	2,398-04	2,398-04
360	2,606-04	2,831-05	3,801-04	4,365-03	2,488-04	2,421-04
365	3,872-04	2,779-05	4,246-04	4,285-03	2,582-04	2,443-04
370	3,837-04	2,355-05	4,655-04	4,570-03	2,728-04	2,630-04
375	3,435-04	2,108-05	4,570-04	6,081-03	2,805-04	3,467-04
380	3,732-04	2,208-05	4,168-04	7,726-03	2,831-04	4,246-04
385	3,404-04	2,511-05	3,564-04	8,165-03	2,815-04	4,786-04
390	3,767-04	3,191-05	3,801-04	8,090-03	2,754-04	5,445-04
395	4,786-04	3,837-05	4,786-04	6,668-03	2,654-04	5,058-04
400	1,066-03	5,754-05	6,606-04	7,244-03	3,104-04	5,597-04
405	1,086-03	8,016-05	7,870-04	7,379-03	3,564-04	5,649-04
410	1,213-03	9,289-05	8,090-04	6,251-03	3,801-04	5,395-04
415	1,148-03	1,047-04	8,394-04	7,046-03	3,908-04	5,546-04
420	1,191-03	1,137-04	8,629-04	6,982-03	3,944-04	5,701-04
425	1,355-03	1,258-04	8,790-04	6,729-03	3,981-04	5,546-04
430	1,659-03	1,445-04	8,871-04	5,861-03	3,908-04	5,105-04
435	2,070-03	1,659-04	9,549-04	5,395-03	3,531-04	4,830-04
440	2,443-03	1,887-04	1,096-03	6,081-03	3,732-04	5,296-04
445	2,703-03	2,228-04	1,148-03	5,915-03	3,944-04	5,395-04
450	2,964-03	2,511-04	1,191-03	5,701-03	4,168-04	5,282-04
455	3,221-03	2,779-04	1,247-03	5,495-03	4,325-04	5,152-04
460	3,435-03	2,910-04	1,294-03	5,296-03	4,405-04	5,105-04
465	3,597-03	3,047-04	1,318-03	5,105-03	4,528-04	5,058-04
470	3,664-03	3,162-04	1,330-03	4,965-03	4,487-04	4,965-04
475	3,837-03	3,250-04	1,342-03	4,786-03	4,528-04	4,830-04
480	4,017-03	3,311-04	1,380-03	4,570-03	4,512-04	4,570-04
485	3,981-03	3,341-04	1,376-03	3,801-03	4,365-04	4,055-04
490	4,092-03	3,435-04	1,367-03	4,168-03	4,055-04	4,207-04
495	4,168-03	3,404-04	1,393-03	4,285-03	4,130-04	4,446-04
500	4,025-03	3,302-04	1,406-03	4,168-03	4,325-04	4,285-04
505	4,055-03	3,296-04	1,409-03	4,055-03	4,365-04	4,207-04
510	3,944-03	3,280-04	1,432-03	3,944-03	4,246-04	4,168-04
515	3,664-03	3,162-04	1,406-03	3,801-03	4,130-04	4,092-04
520	3,973-03	3,305-04	1,380-03	3,698-03	3,981-04	3,981-04
525	4,570-03	3,732-04	1,432-03	3,597-03	4,168-04	3,872-04
530	4,920-03	4,246-04	1,458-03	3,467-03	4,207-04	3,767-04
535	5,152-03	4,446-04	1,513-03	3,372-03	4,246-04	3,698-04
540	5,296-03	4,405-04	1,509-03	3,280-03	4,234-04	3,664-04
545	5,395-03	4,413-04	1,516-03	3,191-03	4,207-04	3,564-04
550	5,495-03	4,487-04	1,512-03	3,104-03	4,168-04	3,467-04
555	5,546-03	4,570-04	1,527-03	3,019-03	4,130-04	3,372-04
560	5,597-03	4,613-04	1,523-03	2,937-03	4,092-04	3,311-04
565	5,649-03	4,583-04	1,513-03	2,857-03	4,017-04	3,250-04
570	5,754-03	4,655-04	1,510-03	2,779-03	3,944-04	3,162-04
575	5,970-03	4,920-04	1,509-03	2,703-03	3,908-04	3,076-04
580	6,081-03	5,105-04	1,516-03	2,654-03	3,837-04	3,019-04
585	6,137-03	5,011-04	1,499-03	2,582-03	3,767-04	2,964-04
590	5,915-03	4,911-04	1,513-03	2,511-03	3,732-04	2,910-04
595	6,251-03	5,011-04	1,516-03	2,443-03	3,698-04	2,857-04
600	6,367-03	5,199-04	1,502-03	2,398-03	3,664-04	2,779-04
605	6,426-03	5,345-04	1,485-03	2,333-03	3,664-04	2,703-04
610	6,350-03	5,248-04	1,472-03	2,269-03	3,630-04	2,654-04
615	6,194-03	5,011-04	1,458-03	2,228-03	3,597-04	2,582-04
620	5,953-03	4,786-04	1,454-03	2,167-03	3,564-04	2,511-04
625	5,807-03	4,613-04	1,445-03	2,128-03	3,531-04	2,466-04
630	6,081-03	4,698-04	1,432-03	2,089-03	3,467-04	2,398-04
635	6,350-03	4,965-04	1,425-03	2,032-03	3,435-04	2,355-04
640	6,486-03	5,248-04	1,429-03	1,976-03	3,404-04	2,312-04
645	6,546-03	5,345-04	1,406-03	1,923-03	3,341-04	2,228-04
650	6,528-03	5,296-04	1,393-03	1,836-03	3,280-04	2,108-04
655	6,468-03	5,238-04	1,406-03	1,706-03	3,162-04	1,905-04
660	6,606-03	5,395-04	1,402-03	1,737-03	3,019-04	2,032-04
665	6,729-03	5,495-04	1,393-03	1,770-03	3,104-04	2,070-04
670	6,711-03	5,330-04	1,380-03	1,753-03	3,104-04	2,032-04
675	6,723-03	5,233-04	1,367-03	1,706-03	3,047-04	1,995-04
680	6,748-03	5,262-04	1,355-03	1,659-03	3,019-04	1,958-04
685	6,705-03	5,335-04	1,342-03	1,614-03	2,937-04	1,923-04
690	6,668-03	5,325-04	1,336-03	1,570-03	2,910-04	1,870-04
695	6,655-03	5,286-04	1,330-03	1,513-03	2,857-04	1,836-04
700	6,637-03	5,243-04	1,327-03	1,485-03	2,831-04	1,803-04

\ BS	5563	5600	5681	5685	5727/8	5774
λ \ Sp	K4III	K4III	G8III	B8V	G2V	A5V
nm \ V	2,08	4,8	3,48	2,61	4,97	4,99
705	6,606-03	5,199-04	1,306-03	1,445-03	2,805-04	1,786-04
710	6,486-03	5,011-04	1,294-03	1,406-03	2,795-04	1,770-04
715	6,367-03	4,920-04	1,282-03	1,380-03	2,813-04	1,721-04
720	6,379-03	4,965-04	1,258-03	1,355-03	2,754-04	1,706-04
725	6,426-03	5,185-04	1,247-03	1,318-03	2,703-04	1,659-04
730	6,546-03	5,380-04	1,235-03	1,282-03	2,654-04	1,629-04
735	6,594-03	5,546-04	1,224-03	1,247-03	2,630-04	1,599-04
740	6,649-03	5,701-04	1,213-03	1,224-03	2,606-04	1,570-04
745	6,686-03	5,807-04	1,202-03	1,202-03	2,558-04	1,541-04
750	6,729-03	5,861-04	1,191-03	1,180-03	2,507-04	1,527-04
755	6,792-03	5,915-04	1,180-03	1,148-03	2,488-04	1,499-04
760	6,854-03	5,970-04	1,169-03	1,127-03	2,509-04	1,472-04
765	6,918-03	5,959-04	1,163-03	1,096-03	2,535-04	1,432-04
770	6,899-03	5,953-04	1,158-03	1,076-03	2,528-04	1,406-04
775	6,937-03	5,981-04	1,148-03	1,056-03	2,539-04	1,380-04
780	6,982-03	5,992-04	1,144-03	1,028-03	2,498-04	1,367-04
785	6,905-03	5,975-04	1,137-03	1,018-03	2,488-04	1,355-04
790	6,773-03	5,948-04	1,127-03	9,908-04	2,466-04	1,318-04
795	6,729-03	5,904-04	1,116-03	9,727-04	2,443-04	1,282-04
800	6,606-03	5,845-04	1,106-03	9,549-04	2,421-04	1,258-04
805	6,546-03	5,796-04	1,104-03	9,375-04	2,398-04	1,235-04
810	6,486-03	5,754-04	1,096-03	9,204-04	2,376-04	1,224-04
815	6,426-03	5,691-04	1,086-03	9,036-04	2,355-04	1,202-04
820	6,444-03	5,649-04	1,076-03	8,871-04	2,333-04	1,169-04
825	6,486-03	5,597-04	1,066-03	8,709-04	2,312-04	1,148-04
830	6,606-03	5,536-04	1,056-03	8,550-04	2,269-04	1,127-04
835	6,532-03	5,495-04	1,047-03	8,394-04	2,249-04	1,106-04
840	6,468-03	5,510-04	1,037-03	8,241-04	2,228-04	1,096-04
845	6,456-03	5,530-04	1,028-03	8,165-04	2,187-04	1,076-04
850	6,415-03	5,587-04	1,025-03	8,016-04	2,181-04	1,056-04
855	6,367-03	5,576-04	1,018-03	7,870-04	2,167-04	1,047-04
860	6,409-03	5,546-04	1,009-03	7,798-04	2,108-04	1,028-04
865	6,462-03	5,445-04	9,981-04	7,655-04	2,070-04	1,018-04
870	6,504-03	5,485-04	9,908-04	7,516-04	2,051-04	1,009-04
875	6,546-03	5,430-04	9,817-04	7,379-04	2,070-04	9,981-05
880	6,534-03	5,480-04	9,727-04	7,311-04	2,066-04	9,908-05
885	6,474-03	5,470-04	9,638-04	7,177-04	2,051-04	9,817-05
890	6,420-03	5,435-04	9,549-04	7,112-04	2,032-04	9,727-05
895	6,309-03	5,440-04	9,462-04	6,982-04	2,013-04	9,638-05
900	6,137-03	5,395-04	9,375-04	6,854-04	1,995-04	9,462-05
905	6,081-03	5,345-04	9,289-04	6,792-04	1,976-04	9,375-05
910	5,970-03	5,330-04	9,204-04	6,668-04	1,958-04	9,204-05
915	5,915-03	5,296-04	9,036-04	6,606-04	1,953-04	9,120-05
920	5,861-03		8,953-04	6,546-04	1,940-04	9,036-05
925	5,807-03		8,790-04	6,426-04	1,948-04	8,871-05
930	5,756-03		8,709-04	6,367-04	1,935-04	8,790-05
935	5,649-03		8,629-04	6,367-04	1,939-04	
940	5,546-03		8,550-04	6,251-04	1,923-04	
945	5,536-03		8,527-04	6,194-04	1,912-04	
950	5,525-03		8,472-04	6,081-04	1,905-04	
955	5,495-03		8,441-04	5,970-04	1,898-04	
960	5,510-03		8,394-04	5,915-04	1,914-04	
965	5,530-03		8,317-04	5,861-04	1,887-04	
970	5,638-03		8,241-04	5,754-04	1,870-04	
975	5,701-03		8,165-04	5,701-04	1,865-04	
980	5,717-03		8,090-04	5,649-04	1,853-04	
985	5,752-03		8,016-04	5,546-04	1,848-04	
990	5,743-03		7,994-04	5,445-04	1,836-04	
995	5,733-03		7,943-04	5,296-04	1,819-04	
1000	5,691-03		7,914-04	5,248-04	1,813-04	
1005	5,685-03		7,855-04	5,152-04	1,803-04	
1010	5,633-03		7,870-04	5,105-04	1,786-04	
1015	5,623-03		7,798-04	5,011-04	1,779-04	
1020	5,597-03		7,762-04	4,920-04	1,784-04	
1025	5,546-03		7,726-04	4,830-04	1,770-04	
1030	5,490-03		7,712-04	4,786-04	1,760-04	
1035	5,470-03		7,655-04	4,698-04	1,766-04	
1040	5,445-03		7,627-04	4,613-04	1,753-04	
1045	5,430-03		7,585-04	4,570-04	1,721-04	
1050	5,395-03		7,599-04	4,487-04	1,690-04	
1055	5,380-03		7,516-04	4,405-04	1,674-04	
1060	5,345-03		7,495-04	4,325-04	1,659-04	
1065	5,296-03		7,447-04	4,285-04	1,644-04	
1070	5,248-03		7,433-04	4,207-04	1,650-04	
1075	5,199-03		7,379-04	4,130-04	1,647-04	
1080	5,152-03		7,311-04	4,092-04	1,638-04	

\ BS	5778	5854	5867	5879	5881	5892
λ \ Sp	B7II	K2III	A2IV	M1III	A0V	A5IV
nm \ V	4,16	2,64	3,67	4,1	3,54	3,71
320	1,819-03	2,269-04	9,638-04		1,485-03	8,472-04
325	1,786-03	2,630-04	9,549-04		1,458-03	8,448-04
330	1,737-03	3,019-04	9,462-04	9,638-06	1,445-03	8,550-04
335	1,690-03	2,992-04	9,375-04	1,527-05	1,432-03	8,629-04
340	1,644-03	3,191-04	9,289-04	1,836-05	1,419-03	8,613-04
345	1,599-03	3,162-04	9,204-04	2,187-05	1,406-03	8,661-04
350	1,555-03	3,467-04	9,179-04	2,511-05	1,393-03	8,709-04
355	1,527-03	3,341-04	9,120-04	2,805-05	1,380-03	8,790-04
360	1,485-03	3,221-04	9,103-04	3,104-05	1,367-03	8,757-04
365	1,445-03	4,570-04	9,094-04	3,191-05	1,355-03	8,871-04
370	1,432-03	5,754-04	9,204-04	3,133-05	1,367-03	9,036-04
375	1,499-03	4,875-04	1,202-03	3,162-05	1,737-03	1,018-03
380	1,819-03	4,786-04	1,581-03	3,767-05	2,511-03	1,294-03
385	2,032-03	3,162-04	1,905-03	4,786-05	3,162-03	1,513-03
390	2,108-03	5,597-04	1,958-03	4,742-05	3,372-03	1,803-03
395	2,147-03	5,754-04	2,128-03	5,649-05	3,221-03	1,976-03
400	2,128-03	5,649-04	2,376-03	8,165-05	2,910-03	2,070-03
405	1,995-03	1,202-03	2,363-03	1,127-04	3,221-03	2,013-03
410	1,629-03	1,282-03	2,070-03	1,282-04	2,582-03	1,887-03
415	1,770-03	1,148-03	2,108-03	1,318-04	2,754-03	2,128-03
420	1,853-03	1,169-03	2,249-03	1,393-04	2,910-03	2,147-03
425	1,819-03	1,555-03	2,208-03	1,644-04	2,831-03	2,089-03
430	1,584-03	1,432-03	1,870-03	2,147-04	2,290-03	1,644-03
435	1,499-03	2,070-03	1,803-03	2,703-04	2,147-03	1,570-03
440	1,584-03	1,887-03	1,905-03	3,191-04	2,466-03	1,905-03
445	1,570-03	2,128-03	2,013-03	3,531-04	2,454-03	1,976-03
450	1,524-03	2,312-03	1,995-03	3,944-04	2,398-03	1,940-03
455	1,472-03	2,511-03	1,958-03	3,981-04	2,333-03	1,870-03
460	1,419-03	2,582-03	1,905-03	4,092-04	2,269-03	1,836-03
465	1,367-03	2,589-03	1,836-03	4,698-04	2,187-03	1,803-03
470	1,318-03	2,606-03	1,786-03	5,011-04	2,128-03	1,753-03
475	1,258-03	2,754-03	1,721-03	5,058-04	2,051-03	1,706-03
480	1,191-03	2,964-03	1,659-03	5,002-04	1,976-03	1,485-03
485	9,908-04	2,937-03	1,367-03	5,248-04	1,614-03	1,247-03
490	1,116-03	2,945-03	1,380-03	5,445-04	1,706-03	1,393-03
495	1,114-03	2,992-03	1,472-03	5,395-04	1,870-03	1,499-03
500	1,086-03	2,857-03	1,513-03	5,248-04	1,819-03	1,483-03
505	1,047-03	2,849-03	1,485-03	5,058-04	1,753-03	1,445-03
510	1,009-03	2,779-03	1,458-03	4,920-04	1,690-03	1,406-03
515	9,727-04	2,679-03	1,432-03	4,875-04	1,629-03	1,367-03
520	9,462-04	2,728-03	1,380-03	5,430-04	1,555-03	1,318-03
525	9,204-04	2,884-03	1,355-03	6,486-04	1,513-03	1,282-03
530	8,953-04	3,104-03	1,330-03	7,379-04	1,458-03	1,247-03
535	8,709-04	3,191-03	1,306-03	7,870-04	1,419-03	1,224-03
540	8,394-04	3,206-03	1,270-03	7,798-04	1,393-03	1,202-03
545	8,090-04	3,221-03	1,235-03	7,562-04	1,367-03	1,169-03
550	7,943-04	3,250-03	1,213-03	7,571-04	1,330-03	1,148-03
555	7,726-04	3,280-03	1,169-03	7,783-04	1,294-03	1,116-03
560	7,516-04	3,311-03	1,158-03	8,165-04	1,258-03	1,096-03
565	7,311-04	3,302-03	1,137-03	8,629-04	1,213-03	1,066-03
570	7,177-04	3,320-03	1,116-03	8,953-04	1,180-03	1,047-03
575	6,982-04	3,372-03	1,076-03	8,928-04	1,158-03	1,018-03
580	6,729-04	3,404-03	1,056-03	8,605-04	1,127-03	9,981-04
585	6,546-04	3,435-03	1,047-03	8,317-04	1,096-03	9,817-04
590	6,367-04	3,305-03	1,009-03	8,165-04	1,066-03	9,638-04
595	6,194-04	3,397-03	9,908-04	8,472-04	1,047-03	9,462-04
600	6,025-04	3,467-03	9,638-04	8,613-04	1,018-03	9,289-04
605	5,861-04	3,457-03	9,375-04	9,375-04	1,003-03	9,120-04
610	5,701-04	3,363-03	9,120-04	9,204-04	9,727-04	8,953-04
615	5,649-04	3,341-03	8,871-04	8,598-04	9,549-04	8,790-04
620	5,395-04	3,332-03	8,709-04	8,317-04	9,375-04	8,629-04
625	5,296-04	3,299-03	8,550-04	8,165-04	9,120-04	8,394-04
630	5,105-04	3,274-03	8,317-04	8,709-04	8,871-04	8,241-04
635	5,011-04	3,268-03	8,165-04	9,817-04	8,629-04	8,090-04
640	4,920-04	3,305-03	8,016-04	1,066-03	8,472-04	7,870-04
645	4,786-04	3,287-03	7,798-04	1,116-03	8,317-04	7,585-04
650	4,655-04	3,317-03	7,655-04	1,137-03	8,090-04	6,606-04
655	4,130-04	3,366-03	6,854-04	1,134-03	6,918-04	6,081-04
660	4,405-04	3,360-03	6,918-04	1,106-03	6,982-04	6,668-04
665	4,325-04	3,357-03	6,982-04	1,037-03	7,379-04	7,046-04
670	4,207-04	3,351-03	7,046-04	1,034-03	7,447-04	6,918-04
675	4,055-04	3,388-03	6,982-04	1,066-03	7,244-04	6,729-04
680	3,944-04	3,348-03	6,792-04	1,106-03	7,046-04	6,546-04
685	3,801-04	3,302-03	6,668-04	1,137-03	6,918-04	6,426-04
690	3,732-04	3,271-03	6,546-04	1,191-03	6,729-04	6,251-04
695	3,597-04	3,221-03	6,297-04	1,202-03	6,546-04	6,137-04
700	3,499-04	3,162-03	6,137-04	1,198-03	6,367-04	5,970-04

\ BS	5778	5854	5867	5879	5881	5892
λ \ Sp	B7II	K2III	A2IV	M1III	A0V	A5IV
nm \ V	4,16	2,64	3,67	4,1	3,54	3,71
705	3,404-04	3,104-03	6,025-04	1,127-03	6,251-04	5,861-04
710	3,341-04	3,098-03	5,915-04	1,047-03	6,081-04	5,754-04
715	3,250-04	3,090-03	5,754-04	9,817-04	5,970-04	5,649-04
720	3,162-04	3,019-03	5,597-04	1,047-03	5,807-04	5,546-04
725	3,076-04	2,992-03	5,445-04	1,137-03	5,701-04	5,445-04
730	3,019-04	2,964-03	5,345-04	1,213-03	5,597-04	5,345-04
735	2,937-04	2,956-03	5,248-04	1,258-03	5,445-04	5,248-04
740	2,884-04	2,978-03	5,105-04	1,294-03	5,296-04	5,105-04
745	2,831-04	2,986-03	5,011-04	1,330-03	5,199-04	5,011-04
750	2,754-04	2,997-03	4,920-04	1,342-03	5,105-04	4,920-04
755	2,703-04	3,003-03	4,786-04	1,339-03	4,965-04	4,830-04
760	2,654-04	2,984-03	4,698-04	1,341-03	4,875-04	4,742-04
765	2,582-04	2,959-03	4,655-04	1,336-03	4,786-04	4,613-04
770	2,535-04	2,970-03	4,570-04	1,340-03	4,698-04	4,528-04
775	2,488-04	2,973-03	4,446-04	1,346-03	4,613-04	4,487-04
780	2,443-04	2,962-03	4,365-04	1,344-03	4,528-04	4,405-04
785	2,398-04	2,937-03	4,285-04	1,328-03	4,446-04	4,285-04
790	2,376-04	2,884-03	4,207-04	1,325-03	4,365-04	4,207-04
795	2,333-04	2,805-03	4,130-04	1,329-03	4,285-04	4,168-04
800	2,290-04	2,754-03	4,092-04	1,337-03	4,207-04	4,092-04
805	2,228-04	2,703-03	3,981-04	1,345-03	4,130-04	4,017-04
810	2,187-04	2,654-03	3,908-04	1,340-03	4,055-04	3,944-04
815	2,147-04	2,630-03	3,837-04	1,336-03	3,981-04	3,872-04
820	2,108-04	2,606-03	3,767-04	1,339-03	3,908-04	3,801-04
825	2,070-04	2,598-03	3,732-04	1,346-03	3,837-04	3,732-04
830	2,032-04	2,594-03	3,664-04	1,337-03	3,801-04	3,664-04
835	1,995-04	2,601-03	3,597-04	1,341-03	3,732-04	3,630-04
840	1,976-04	2,610-03	3,531-04	1,347-03	3,664-04	3,564-04
845	1,940-04	2,615-03	3,467-04	1,340-03	3,597-04	3,499-04
850	1,905-04	2,589-03	3,435-04	1,344-03	3,531-04	3,435-04
855	1,870-04	2,582-03	3,372-04	1,330-03	3,467-04	3,372-04
860	1,836-04	2,575-03	3,311-04	1,328-03	3,404-04	3,341-04
865	1,819-04	2,570-03	3,280-04	1,326-03	3,372-04	3,280-04
870	1,786-04	2,558-03	3,221-04	1,329-03	3,311-04	3,221-04
875	1,753-04	2,551-03	3,191-04	1,294-03	3,250-04	3,191-04
880	1,721-04	2,546-03	3,133-04	1,282-03	3,191-04	3,162-04
885	1,706-04	2,535-03	3,104-04	1,258-03	3,162-04	3,133-04
890	1,674-04	2,511-03	3,047-04	1,235-03	3,104-04	3,076-04
895	1,644-04	2,488-03	2,992-04	1,213-03	3,047-04	3,047-04
900	1,629-04	2,466-03	2,964-04	1,202-03	2,992-04	2,992-04
905	1,599-04	2,459-03	2,937-04	1,191-03	2,937-04	2,964-04
910	1,584-04	2,443-03	2,910-04	1,180-03	2,910-04	2,937-04
915	1,555-04	2,421-03	2,884-04	1,178-03	2,884-04	2,910-04
920		2,409-03	2,857-04	1,174-03	2,857-04	2,857-04
925		2,398-03	2,805-04	1,175-03	2,831-04	2,831-04
930		2,376-03	2,779-04	1,179-03	2,805-04	2,779-04
935		2,355-03	2,728-04	1,182-03	2,779-04	2,754-04
940		2,333-03	2,703-04	1,191-03	2,728-04	2,728-04
945		2,327-03	2,679-04	1,189-03	2,654-04	2,679-04
950		2,312-03	2,630-04	1,177-03	2,606-04	2,654-04
955		2,307-03	2,606-04	1,169-03	2,558-04	2,630-04
960		2,290-03	2,582-04	1,158-03	2,551-04	2,606-04
965		2,249-03	2,558-04	1,154-03	2,563-04	2,582-04
970		2,228-03	2,535-04	1,156-03	2,556-04	2,558-04
975		2,208-03	2,488-04	1,155-03	2,546-04	2,535-04
980		2,187-03	2,466-04	1,160-03	2,535-04	2,488-04
985		2,181-03	2,443-04	1,159-03	2,488-04	2,466-04
990		2,183-03	2,421-04	1,153-03	2,466-04	
995		2,177-03	2,376-04	1,148-03	2,443-04	
1000		2,167-03	2,333-04	1,137-03	2,376-04	
1005		2,147-03	2,228-04	1,127-03	2,290-04	
1010		2,128-03	2,249-04	1,116-03	2,208-04	
1015		2,120-03	2,242-04	1,106-03	2,312-04	
1020		2,108-03	2,228-04	1,096-03	2,290-04	
1025		2,089-03	2,208-04	1,076-03	2,269-04	
1030		2,070-03	2,187-04	1,056-03	2,228-04	
1035		2,051-03	2,147-04	1,047-03	2,187-04	
1040		2,041-03	2,108-04	1,028-03	2,167-04	
1045		2,023-03	2,089-04		2,128-04	
1050		2,004-03	2,070-04		2,089-04	
1055		1,995-03	2,032-04		2,051-04	
1060		1,967-03	2,013-04		2,013-04	
1065		1,958-03	1,995-04		1,976-04	
1070		1,940-03	1,958-04		1,940-04	
1075		1,923-03	1,923-04		1,870-04	
1080		1,905-03	1,905-04		1,887-04	

\ BS	5899	5903	5933	5944	5968	5971
λ \ Sp	K5III	A3V	F6V	B1V	G2V	A0III
nm \ V	4,75	4,3	3,82	2,9	5,41	4,99
320	1,472-05	5,495-04	6,546-04	1,047-02	1,169-04	
325	1,706-05	5,445-04	6,729-04	1,018-02	1,202-04	4,285-04
330	2,013-05	5,430-04	6,918-04	9,817-03	1,235-04	4,207-04
335	2,511-05	5,395-04	7,112-04	9,462-03	1,294-04	4,168-04
340	2,535-05	5,385-04	7,177-04	9,036-03	1,330-04	4,092-04
345	2,290-05	5,380-04	7,311-04	8,629-03	1,355-04	4,017-04
350	2,286-05	5,390-04	7,447-04	8,241-03	1,380-04	3,981-04
355	2,249-05	5,415-04	7,516-04	7,870-03	1,406-04	3,944-04
360	2,630-05	5,405-04	7,726-04	7,516-03	1,432-04	3,908-04
365	3,499-05	5,445-04	7,798-04	7,112-03	1,472-04	3,872-04
370	3,311-05	5,970-04	7,943-04	7,046-03	1,555-04	4,246-04
375	2,910-05	7,585-04	8,090-04	7,447-03	1,644-04	5,345-04
380	2,884-05	1,137-03	8,472-04	7,726-03	1,674-04	5,807-04
385	3,019-05	1,485-03	8,953-04	7,855-03	1,690-04	6,854-04
390	2,992-05	1,614-03	8,790-04	7,705-03	1,674-04	7,655-04
395	3,499-05	1,458-03	8,550-04	7,379-03	1,555-04	8,016-04
400	6,081-05	1,541-03	9,981-04	6,918-03	1,905-04	8,090-04
405	8,241-05	1,445-03	1,066-03	6,309-03	2,089-04	7,870-04
410	8,629-05	1,355-03	9,908-04	5,915-03	2,208-04	6,251-04
415	9,638-05	1,442-03	1,137-03	5,970-03	2,269-04	6,081-04
420	1,096-04	1,472-03	1,224-03	5,959-03	2,249-04	6,918-04
425	1,306-04	1,432-03	1,191-03	5,701-03	2,228-04	7,112-04
430	1,513-04	1,270-03	1,127-03	5,248-03	2,128-04	6,309-04
435	1,721-04	1,148-03	1,096-03	4,830-03	2,208-04	5,495-04
440	1,870-04	1,258-03	1,213-03	4,920-03	2,376-04	6,070-04
445	2,249-04	1,247-03	1,235-03	4,875-03	2,507-04	6,297-04
450	2,511-04	1,213-03	1,232-03	4,655-03	2,535-04	6,064-04
455	2,779-04	1,180-03	1,224-03	4,487-03	2,582-04	5,861-04
460	3,191-04	1,137-03	1,222-03	4,285-03	2,606-04	5,754-04
465	3,162-04	1,106-03	1,217-03	4,130-03	2,598-04	5,597-04
470	3,133-04	1,076-03	1,213-03	3,981-03	2,582-04	5,445-04
475	3,250-04	1,047-03	1,202-03	3,837-03	2,568-04	5,321-04
480	3,435-04	1,018-03	1,180-03	3,664-03	2,535-04	5,199-04
485	3,597-04	8,953-04	1,127-03	3,404-03	2,421-04	4,365-04
490	3,767-04	8,937-04	1,106-03	3,467-03	2,376-04	4,613-04
495	3,801-04	9,462-04	1,137-03	3,435-03	2,398-04	4,786-04
500	3,732-04	9,289-04	1,191-03	3,311-03	2,443-04	4,613-04
505	3,587-04	9,120-04	1,127-03	3,191-03	2,434-04	4,528-04
510	3,467-04	8,871-04	1,116-03	3,104-03	2,421-04	4,357-04
515	3,476-04	8,629-04	1,096-03	2,992-03	2,376-04	4,246-04
520	3,630-04	8,394-04	1,094-03	2,910-03	2,443-04	4,168-04
525	3,981-04	8,165-04	1,099-03	2,805-03	2,466-04	3,981-04
530	4,528-04	7,943-04	1,086-03	2,728-03	2,488-04	3,872-04
535	4,830-04	7,726-04	1,076-03	2,654-03	2,511-04	3,767-04
540	4,965-04	7,516-04	1,066-03	2,582-03	2,481-04	3,664-04
545	4,817-04	7,379-04	1,056-03	2,488-03	2,466-04	3,564-04
550	4,920-04	7,177-04	1,056-03	2,421-03	2,443-04	3,499-04
555	5,105-04	6,982-04	1,047-03	2,376-03	2,398-04	3,372-04
560	5,248-04	6,854-04	1,028-03	2,290-03	2,376-04	3,311-04
565	5,445-04	6,668-04	1,018-03	2,249-03	2,370-04	3,221-04
570	5,495-04	6,546-04	9,981-04	2,147-03	2,381-04	3,162-04
575	5,546-04	6,367-04	9,817-04	2,089-03	2,398-04	3,076-04
580	5,530-04	6,251-04	9,727-04	2,013-03	2,390-04	3,019-04
585	5,480-04	6,081-04	9,638-04	1,958-03	2,396-04	2,964-04
590	5,238-04	5,970-04	9,602-04	1,905-03	2,376-04	2,910-04
595	5,058-04	5,807-04	9,462-04	1,870-03	2,355-04	2,831-04
600	5,296-04	5,649-04	9,375-04	1,819-03	2,333-04	2,779-04
605	5,597-04	5,495-04	9,289-04	1,770-03	2,312-04	2,703-04
610	5,582-04	5,395-04	9,204-04	1,721-03	2,290-04	2,630-04
615	5,445-04	5,248-04	9,036-04	1,674-03	2,269-04	2,558-04
620	5,199-04	5,152-04	8,871-04	1,644-03	2,290-04	2,511-04
625	5,044-04	5,011-04	8,790-04	1,584-03	2,284-04	2,466-04
630	5,345-04	4,875-04	8,629-04	1,555-03	2,269-04	2,376-04
635	5,754-04	4,742-04	8,550-04	1,527-03	2,259-04	2,312-04
640	5,970-04	4,655-04	8,472-04	1,485-03	2,249-04	2,228-04
645	6,081-04	4,528-04	8,394-04	1,458-03	2,236-04	2,128-04
650	6,137-04	4,207-04	8,317-04	1,367-03	2,187-04	1,940-04
655	6,251-04	3,981-04	8,165-04	1,270-03	2,089-04	1,836-04
660	6,234-04	4,055-04	7,726-04	1,342-03	2,032-04	2,013-04
665	6,194-04	4,168-04	7,870-04	1,330-03	2,108-04	2,010-04
670	6,120-04	4,043-04	7,798-04	1,294-03	2,147-04	2,032-04
675	6,183-04	3,944-04	7,726-04	1,247-03	2,167-04	1,935-04
680	6,148-04	3,837-04	7,585-04	1,202-03	2,128-04	1,905-04
685	6,211-04	3,767-04	7,516-04	1,158-03	2,108-04	1,853-04
690	6,309-04	3,664-04	7,447-04	1,127-03	2,070-04	1,819-04
695	6,367-04	3,564-04	7,379-04	1,096-03	2,032-04	1,770-04
700	6,292-04	3,499-04	7,311-04	1,066-03	2,013-04	1,737-04

\ BS	5899	5903	5933	5944	5968	5971
λ \ Sp	K5III	A3V	F6V	B1V	G2V	A0III
nm \ V	4,75	4,3	3,82	2,9	5,41	4,99
705	5,970-04	3,404-04	7,177-04	1,047-03	1,995-04	1,706-04
710	5,649-04	3,341-04	7,112-04	1,028-03	1,976-04	1,659-04
715	5,445-04	3,280-04	7,046-04	9,972-04	1,958-04	1,629-04
720	5,480-04	3,221-04	6,918-04	9,817-04	1,940-04	1,599-04
725	5,701-04	3,133-04	6,792-04	9,462-04	1,923-04	1,555-04
730	5,959-04	3,076-04	6,729-04	9,375-04	1,905-04	1,527-04
735	6,137-04	3,019-04	6,606-04	9,120-04	1,887-04	1,499-04
740	6,251-04	2,964-04	6,486-04	8,953-04	1,853-04	1,458-04
745	6,356-04	2,910-04	6,367-04	8,709-04	1,819-04	1,445-04
750	6,426-04	2,857-04	6,309-04	8,472-04	1,786-04	1,406-04
755	6,444-04	2,779-04	6,194-04	8,317-04	1,770-04	1,393-04
760	6,468-04	2,728-04	6,109-04	8,090-04	1,737-04	1,355-04
765	6,480-04	2,679-04	6,025-04	7,870-04	1,706-04	1,330-04
770	6,409-04	2,630-04	5,970-04	7,726-04	1,674-04	1,306-04
775	6,474-04	2,582-04	5,915-04	7,447-04	1,644-04	1,282-04
780	6,462-04	2,535-04	5,807-04	7,311-04	1,614-04	1,258-04
785	6,415-04	2,488-04	5,754-04	7,112-04	1,599-04	1,235-04
790	6,438-04	2,466-04	5,623-04	6,982-04	1,584-04	1,213-04
795	6,486-04	2,421-04	5,597-04	6,792-04	1,570-04	1,191-04
800	6,504-04	2,376-04	5,495-04	6,668-04	1,541-04	1,169-04
805	6,546-04	2,333-04	5,445-04	6,486-04	1,527-04	1,148-04
810	6,456-04	2,290-04	5,395-04	6,309-04	1,513-04	1,137-04
815	6,426-04	2,249-04	5,345-04	6,194-04	1,499-04	1,116-04
820	6,415-04	2,208-04	5,272-04	6,081-04	1,485-04	1,096-04
825	6,397-04	2,187-04	5,223-04	5,970-04	1,480-04	1,086-04
830	6,367-04	2,167-04	5,152-04	5,807-04	1,472-04	1,066-04
835	6,309-04	2,128-04	5,081-04	5,701-04	1,458-04	1,047-04
840	6,292-04	2,089-04	4,988-04	5,546-04	1,445-04	1,037-04
845	6,303-04	2,051-04	4,920-04	5,445-04	1,432-04	1,018-04
850	6,286-04	2,032-04	4,830-04	5,296-04	1,406-04	1,009-04
855	6,251-04	1,995-04	4,786-04	5,199-04	1,393-04	9,908-05
860	6,194-04	1,976-04	4,698-04	5,105-04	1,367-04	9,727-05
865	6,137-04	1,940-04	4,655-04	5,011-04	1,342-04	9,638-05
870	6,126-04	1,905-04	4,613-04	4,875-04	1,318-04	9,462-05
875	6,183-04	1,887-04	4,570-04	4,786-04	1,294-04	9,289-05
880	6,171-04	1,853-04	4,528-04	4,698-04	1,270-04	9,120-05
885	6,120-04	1,836-04	4,446-04	4,613-04	1,247-04	8,953-05
890	6,081-04	1,803-04	4,405-04	4,528-04	1,224-04	8,871-05
895	6,025-04	1,786-04	4,325-04	4,446-04	1,202-04	8,709-05
900	5,970-04	1,770-04	4,246-04	4,365-04	1,169-04	8,550-05
905	5,986-04	1,737-04	4,207-04	4,285-04	1,148-04	8,394-05
910	6,008-04		4,168-04		1,137-04	8,317-05
915	6,020-04		4,130-04		1,127-04	8,165-05
920	6,003-04		4,055-04		1,116-04	8,016-05
925	5,959-04		4,017-04		1,096-04	7,943-05
930	5,953-04		3,973-04		1,076-04	7,870-05
935	5,942-04		3,908-04		1,056-04	7,726-05
940	5,915-04		3,872-04		1,047-04	7,655-05
945	5,964-04		3,837-04		1,037-04	
950	5,948-04		3,801-04		1,028-04	
955	5,861-04		3,767-04		1,018-04	
960	5,877-04		3,732-04		1,009-04	
965	5,915-04		3,722-04		9,981-05	
970	5,931-04		3,698-04		9,908-05	
975	5,970-04		3,630-04		9,727-05	
980	5,948-04		3,597-04		9,638-05	
985	5,893-04		3,564-04		9,462-05	
990	5,861-04		3,531-04		9,289-05	
995	5,807-04		3,499-04		9,204-05	
1000	5,754-04		3,435-04		9,120-05	
1005	5,738-04		3,404-04		8,953-05	
1010	5,701-04		3,341-04		8,871-05	
1015	5,685-04		3,311-04		8,790-05	
1020	5,649-04		3,250-04		8,629-05	
1025	5,638-04		3,221-04		8,550-05	
1030			3,191-04		8,394-05	
1035			3,133-04		8,356-05	
1040			3,104-04		8,317-05	
1045			3,076-04		8,241-05	
1050			3,019-04		8,165-05	
1055			2,992-04		8,090-05	
1060			2,964-04		7,943-05	
1065			2,910-04		7,870-05	
1070			2,884-04		7,726-05	
1075			2,831-04		7,585-05	
1080			2,779-04		7,516-05	

\ BS	6023	6092	6095	6132	6148	6149
λ \ Sp	B9II	B5IV	A9III	G8III	G8III	A1V
nm \ V	4,25	3,89	3,76	2,73	2,78	3,81
320		2,523-03		4,246-04		7,516-04
325	1,096-03	2,454-03	6,486-04	4,487-04	5,861-04	7,585-04
330	1,066-03	2,398-03	6,474-04	4,965-04	6,081-04	7,726-04
335	1,037-03	2,322-03	6,498-04	5,395-04	6,194-04	7,870-04
340	1,009-03	2,238-03	6,546-04	5,861-04	6,367-04	7,848-04
345	9,817-04	2,177-03	6,570-04	6,081-04	6,546-04	7,884-04
350	9,549-04	2,079-03	6,606-04	6,486-04	6,729-04	7,798-04
355	9,289-04	1,995-03	6,668-04	6,918-04	7,112-04	7,769-04
360	9,120-04	1,923-03	6,792-04	7,447-04	7,943-04	7,726-04
365	8,871-04	1,887-03	7,379-04	8,090-04	8,953-04	7,798-04
370	9,204-04	1,896-03	8,016-04	9,981-04	9,817-04	7,943-04
375	1,066-03	2,089-03	8,953-04	1,001-03	9,727-04	9,981-04
380	1,202-03	2,511-03	1,028-03	8,709-04	8,317-04	1,393-03
385	1,367-03	2,558-03	1,148-03	7,177-04	7,798-04	1,713-03
390	1,499-03	2,488-03	1,270-03	8,241-04	7,943-04	1,541-03
395	1,599-03	2,630-03	1,445-03	1,047-03	1,202-03	1,770-03
400	1,659-03	2,615-03	1,599-03	1,499-03	1,406-03	1,870-03
405	1,644-03	2,466-03	1,706-03	1,803-03	1,706-03	1,853-03
410	1,555-03	2,511-03	1,472-03	1,770-03	1,690-03	1,527-03
415	1,472-03	2,504-03	1,584-03	1,737-03	1,599-03	1,770-03
420	1,541-03	2,421-03	1,690-03	1,690-03	1,674-03	1,905-03
425	1,445-03	2,312-03	1,685-03	1,770-03	1,819-03	1,753-03
430	1,282-03	2,187-03	1,445-03	1,905-03	1,958-03	1,458-03
435	1,224-03	1,887-03	1,499-03	2,013-03	1,995-03	1,355-03
440	1,342-03	1,976-03	1,644-03	2,167-03	2,128-03	1,737-03
445	1,318-03	1,973-03	1,659-03	2,290-03	2,249-03	1,706-03
450	1,270-03	1,905-03	1,629-03	2,511-03	2,355-03	1,659-03
455	1,235-03	1,819-03	1,614-03	2,582-03	2,488-03	1,614-03
460	1,202-03	1,745-03	1,570-03	2,630-03	2,582-03	1,570-03
465	1,158-03	1,690-03	1,541-03	2,679-03	2,630-03	1,541-03
470	1,116-03	1,644-03	1,527-03	2,754-03	2,654-03	1,499-03
475	1,076-03	1,570-03	1,485-03	2,857-03	2,679-03	1,465-03
480	1,022-03	1,445-03	1,445-03	2,884-03	2,703-03	1,380-03
485	8,953-04	1,318-03	1,247-03	2,878-03	2,698-03	1,096-03
490	9,120-04	1,406-03	1,318-03	2,889-03	2,713-03	1,127-03
495	9,638-04	1,402-03	1,393-03	2,892-03	2,728-03	1,306-03
500	9,375-04	1,342-03	1,367-03	2,910-03	2,696-03	1,318-03
505	9,120-04	1,306-03	1,330-03	2,937-03	2,723-03	1,294-03
510	8,871-04	1,270-03	1,306-03	2,910-03	2,754-03	1,270-03
515	8,709-04	1,247-03	1,282-03	2,857-03	2,721-03	1,235-03
520	8,394-04	1,202-03	1,258-03	2,805-03	2,701-03	1,213-03
525	8,165-04	1,169-03	1,235-03	2,857-03	2,779-03	1,180-03
530	8,016-04	1,137-03	1,213-03	2,964-03	2,831-03	1,158-03
535	7,798-04	1,106-03	1,191-03	2,992-03	2,857-03	1,127-03
540	7,585-04	1,076-03	1,169-03	2,992-03	2,884-03	1,101-03
545	7,379-04	1,037-03	1,148-03	2,986-03	2,910-03	1,066-03
550	7,244-04	1,018-03	1,137-03	3,019-03	2,900-03	1,037-03
555	7,112-04	9,817-04	1,106-03	3,011-03	2,884-03	1,018-03
560	6,918-04	9,549-04	1,096-03	2,992-03	2,857-03	9,990-04
565	6,729-04	9,289-04	1,076-03	2,964-03	2,831-03	9,772-04
570	6,546-04	9,120-04	1,066-03	2,992-03	2,852-03	9,638-04
575	6,426-04	8,790-04	1,047-03	3,019-03	2,876-03	9,375-04
580	6,194-04	8,472-04	1,028-03	3,047-03	2,870-03	9,204-04
585	6,025-04	8,241-04	1,009-03	3,039-03	2,881-03	8,953-04
590	5,861-04	7,943-04	9,908-04	3,019-03	2,857-03	8,830-04
595	5,754-04	7,798-04	9,727-04	2,992-03	2,831-03	8,629-04
600	5,597-04	7,655-04	9,549-04	2,964-03	2,805-03	8,433-04
605	5,445-04	7,516-04	9,375-04	2,937-03	2,774-03	8,241-04
610	5,296-04	7,244-04	9,204-04	2,910-03	2,703-03	8,016-04
615	5,152-04	6,982-04	9,120-04	2,884-03	2,654-03	7,870-04
620	5,058-04	6,792-04	8,953-04	2,831-03	2,606-03	7,726-04
625	4,920-04	6,668-04	8,871-04	2,805-03	2,582-03	7,585-04
630	4,786-04	6,546-04	8,709-04	2,800-03	2,679-03	7,311-04
635	4,613-04	6,297-04	8,550-04	2,831-03	2,754-03	7,177-04
640	4,487-04	6,137-04	8,472-04	2,823-03	2,728-03	7,046-04
645	4,365-04	5,970-04	8,241-04	2,805-03	2,679-03	6,854-04
650	3,981-04	5,807-04	8,165-04	2,728-03	2,654-03	6,292-04
655	3,597-04	5,248-04	7,943-04	2,703-03	2,644-03	5,861-04
660	3,499-04	5,445-04	6,982-04	2,754-03	2,649-03	6,251-04
665	3,664-04	5,546-04	7,726-04	2,728-03	2,679-03	6,303-04
670	3,801-04	5,445-04	7,655-04	2,723-03	2,642-03	6,081-04
675	3,698-04	5,345-04	7,516-04	2,703-03	2,630-03	5,970-04
680	3,630-04	5,199-04	7,379-04	2,679-03	2,606-03	5,834-04
685	3,531-04	5,058-04	7,244-04	2,654-03	2,582-03	5,701-04
690	3,467-04	4,875-04	7,112-04	2,647-03	2,535-03	5,546-04
695	3,404-04	4,786-04	6,918-04	2,630-03	2,511-03	5,445-04
700	3,311-04	4,655-04	6,792-04	2,606-03	2,488-03	5,345-04

\ BS	6023	6092	6095	6132	6148	6149
λ \ Sp	B9II	B5IV	A9III	G8III	G8III	A1V
nm \ V	4,25	3,89	3,76	2,73	2,78	3,81
705	3,221-04	4,528-04	6,668-04	2,582-03	2,466-03	5,248-04
710	3,162-04	4,365-04	6,426-04	2,558-03	2,443-03	5,152-04
715	3,076-04	4,246-04	6,426-04	2,535-03	2,398-03	5,058-04
720	3,019-04	4,092-04	6,309-04	2,511-03	2,355-03	4,965-04
725	2,964-04	4,017-04	6,194-04	2,488-03	2,333-03	4,830-04
730	2,910-04	3,872-04	6,081-04	2,466-03	2,290-03	4,720-04
735	2,857-04	3,767-04	6,025-04	2,443-03	2,269-03	4,634-04
740	2,779-04	3,698-04	5,915-04	2,421-03	2,249-03	4,549-04
745	2,728-04	3,564-04	5,807-04	2,398-03	2,228-03	4,446-04
750	2,654-04	3,499-04	5,754-04	2,376-03	2,208-03	4,365-04
755	2,606-04	3,404-04	5,649-04	2,372-03	2,187-03	4,285-04
760	2,558-04	3,311-04	5,546-04	2,381-03	2,167-03	4,226-04
765	2,488-04	3,221-04	5,445-04	2,383-03	2,157-03	4,168-04
770	2,443-04	3,191-04	5,345-04	2,370-03	2,161-03	4,073-04
775	2,376-04	3,162-04	5,248-04	2,355-03	2,147-03	4,055-04
780	2,333-04	3,133-04	5,199-04	2,346-03	2,128-03	3,977-04
785	2,269-04	3,076-04	5,105-04	2,312-03	2,108-03	3,908-04
790	2,208-04	3,019-04	5,058-04	2,290-03	2,070-03	3,819-04
795	2,167-04	2,964-04	4,965-04	2,228-03	2,032-03	3,715-04
800	2,108-04	2,910-04	4,875-04	2,208-03	2,026-03	3,664-04
805	2,070-04	2,818-04	4,786-04	2,187-03	2,013-03	3,564-04
810	2,032-04	2,766-04	4,698-04	2,167-03	1,995-03	3,499-04
815	1,976-04	2,728-04	4,613-04	2,163-03	1,958-03	3,435-04
820	1,940-04	2,691-04	4,528-04	2,171-03	1,951-03	3,404-04
825	1,905-04	2,654-04	4,446-04	2,159-03	1,940-03	3,372-04
830	1,870-04	2,606-04	4,365-04	2,147-03	1,935-03	3,357-04
835	1,819-04	2,582-04	4,325-04	2,141-03	1,923-03	3,326-04
840	1,786-04	2,558-04	4,246-04	2,151-03	1,905-03	3,265-04
845	1,753-04	2,507-04	4,207-04	2,128-03	1,896-03	3,206-04
850	1,721-04	2,466-04	4,130-04	2,108-03	1,887-03	3,118-04
855	1,690-04	2,421-04	4,055-04	2,089-03	1,870-03	3,061-04
860	1,659-04	2,398-04	4,017-04	2,070-03	1,853-03	3,006-04
865	1,629-04	2,376-04	3,981-04	2,051-03	1,836-03	2,964-04
870	1,599-04	2,333-04	3,908-04	2,032-03	1,819-03	2,910-04
875	1,570-04	2,290-04	3,872-04	1,995-03	1,803-03	2,884-04
880	1,541-04	2,249-04	3,801-04	1,976-03	1,786-03	2,844-04
885	1,513-04	2,187-04	3,767-04	1,958-03	1,770-03	2,779-04
890	1,485-04	2,147-04	3,698-04	1,940-03	1,737-03	2,754-04
895	1,458-04	2,128-04	3,664-04	1,905-03	1,721-03	2,749-04
900	1,419-04	2,108-04	3,630-04	1,853-03	1,706-03	2,703-04
905	1,406-04	2,089-04	3,564-04	1,819-03	1,699-03	2,666-04
910	1,380-04	2,070-04	3,531-04	1,786-03	1,702-03	2,630-04
915	1,367-04	2,032-04	3,499-04	1,770-03	1,674-03	2,606-04
920	1,342-04	2,013-04	3,435-04	1,753-03	1,668-03	2,558-04
925	1,318-04	1,995-04	3,372-04	1,749-03	1,659-03	2,523-04
930	1,294-04	1,958-04	3,341-04	1,737-03	1,644-03	2,500-04
935	1,282-04	1,940-04	3,311-04	1,721-03	1,629-03	2,477-04
940	1,270-04	1,935-04	3,280-04	1,717-03	1,624-03	2,443-04
945	1,247-04	1,923-04	3,221-04	1,706-03	1,614-03	2,421-04
950	1,235-04	1,905-04	3,191-04	1,690-03	1,599-03	2,376-04
955	1,213-04	1,870-04	3,133-04	1,674-03	1,584-03	2,355-04
960	1,202-04	1,819-04	3,104-04	1,659-03	1,579-03	2,312-04
965	1,180-04	1,786-04	3,076-04	1,629-03	1,570-03	2,290-04
970	1,169-04	1,770-04	3,019-04	1,624-03	1,567-03	2,187-04
975	1,148-04	1,753-04	2,992-04	1,614-03	1,563-03	2,228-04
980	1,137-04	1,737-04	2,964-04	1,599-03	1,555-03	2,208-04
985	1,116-04	1,734-04	2,910-04	1,581-03	1,541-03	2,167-04
990	1,096-04	1,706-04	2,884-04	1,570-03	1,536-03	2,128-04
995	1,086-04	1,690-04	2,857-04	1,567-03	1,527-03	2,118-04
1000	1,076-04	1,644-04		1,555-03	1,520-03	2,098-04
1005		1,614-04		1,527-03	1,513-03	2,079-04
1010		1,599-04		1,513-03	1,499-03	2,051-04
1015		1,584-04		1,499-03	1,485-03	2,013-04
1020		1,580-04		1,485-03	1,472-03	1,986-04
1025		1,570-04		1,472-03	1,458-03	1,958-04
1030		1,541-04		1,458-03	1,445-03	1,940-04
1035		1,527-04		1,445-03	1,440-03	1,905-04
1040		1,499-04		1,419-03	1,432-03	1,887-04
1045		1,472-04		1,406-03	1,406-03	1,862-04
1050		1,445-04		1,393-03	1,380-03	1,836-04
1055		1,419-04		1,380-03	1,367-03	1,811-04
1060		1,393-04		1,367-03	1,355-03	1,794-04
1065				1,342-03	1,330-03	1,770-04
1070				1,330-03	1,306-03	1,753-04
1075				1,318-03	1,294-03	1,737-04
1080				1,294-03	1,282-03	1,706-04

\ BS	6212	6281	6324	6378	6396	6410
λ \ Sp	G0IV	B8IV	B9V	A2V	B6III	A3IV
nm \ V	2,81	4,37	3,91	2,43	3,18	3,14
320	1,047-03	1,037-03	1,106-03	2,857-03	3,597-03	1,499-03
325	1,096-03	1,001-03	1,103-03	2,884-03	3,564-03	1,513-03
330	1,148-03	9,817-04	1,096-03	2,910-03	3,499-03	1,520-03
335	1,180-03	9,638-04	1,086-03	2,937-03	3,467-03	1,527-03
340	1,224-03	9,462-04	1,076-03	2,964-03	3,404-03	1,534-03
345	1,282-03	9,289-04	1,066-03	2,956-03	3,341-03	1,538-03
350	1,330-03	9,120-04	1,047-03	2,978-03	3,280-03	1,533-03
355	1,380-03	8,871-04	1,018-03	2,970-03	3,221-03	1,527-03
360	1,432-03	8,550-04	9,908-04	2,992-03	3,133-03	1,513-03
365	1,472-03	8,241-04	9,890-04	3,019-03	3,076-03	1,520-03
370	1,527-03	8,709-04	1,028-03	3,191-03	2,992-03	1,581-03
375	1,513-03	1,047-03	1,258-03	3,630-03	3,372-03	1,914-03
380	1,445-03	1,202-03	1,513-03	5,597-03	4,365-03	2,290-03
385	1,318-03	1,330-03	1,659-03	6,546-03	4,613-03	2,884-03
390	1,224-03	1,355-03	1,995-03	6,606-03	4,528-03	3,372-03
395	1,294-03	1,330-03	1,940-03	8,016-03	4,365-03	3,404-03
400	2,051-03	1,318-03	1,853-03	8,241-03	4,655-03	3,467-03
405	2,290-03	1,282-03	1,958-03	7,943-03	4,613-03	3,801-03
410	2,466-03	1,235-03	1,737-03	6,137-03	4,325-03	3,280-03
415	2,488-03	1,258-03	1,905-03	7,244-03	4,207-03	3,597-03
420	2,511-03	1,294-03	1,923-03	7,379-03	4,285-03	3,926-03
425	2,443-03	1,224-03	1,853-03	7,244-03	4,246-03	3,564-03
430	2,376-03	1,202-03	1,659-03	6,309-03	4,055-03	3,104-03
435	2,355-03	1,076-03	1,513-03	5,345-03	3,467-03	2,805-03
440	2,630-03	1,158-03	1,737-03	6,081-03	3,664-03	3,221-03
445	2,831-03	1,137-03	1,721-03	6,426-03	3,630-03	3,280-03
450	2,937-03	1,106-03	1,659-03	6,251-03	3,531-03	3,191-03
455	2,992-03	1,066-03	1,581-03	6,137-03	3,435-03	3,133-03
460	2,984-03	1,028-03	1,541-03	5,970-03	3,311-03	3,019-03
465	2,964-03	9,908-04	1,499-03	5,807-03	3,191-03	2,964-03
470	2,937-03	9,549-04	1,472-03	5,649-03	3,076-03	2,884-03
475	2,910-03	9,289-04	1,445-03	5,520-03	3,019-03	2,831-03
480	2,902-03	8,953-04	1,318-03	5,395-03	2,937-03	2,728-03
485	2,857-03	7,726-04	1,148-03	4,207-03	2,511-03	2,280-03
490	2,831-03	8,165-04	1,202-03	4,655-03	2,606-03	2,365-03
495	2,818-03	8,317-04	1,282-03	5,058-03	2,679-03	2,511-03
500	2,805-03	8,090-04	1,258-03	5,011-03	2,582-03	2,500-03
505	2,831-03	7,943-04	1,224-03	4,830-03	2,511-03	2,477-03
510	2,805-03	7,798-04	1,202-03	4,720-03	2,443-03	2,432-03
515	2,800-03	7,655-04	1,169-03	4,613-03	2,376-03	2,387-03
520	2,810-03	7,447-04	1,137-03	4,446-03	2,312-03	2,333-03
525	2,857-03	7,244-04	1,096-03	4,365-03	2,249-03	2,269-03
530	2,852-03	7,177-04	1,066-03	4,285-03	2,187-03	2,218-03
535	2,870-03	7,112-04	1,037-03	4,130-03	2,128-03	2,157-03
540	2,849-03	7,046-04	1,009-03	4,055-03	2,070-03	2,118-03
545	2,831-03	6,982-04	9,817-04	3,908-03	2,013-03	2,060-03
550	2,805-03	6,251-04	9,549-04	3,767-03	1,976-03	1,995-03
555	2,797-03	6,081-04	9,289-04	3,698-03	1,923-03	1,966-03
560	2,779-03	5,861-04	9,036-04	3,597-03	1,853-03	1,940-03
565	2,754-03	5,649-04	8,790-04	3,499-03	1,786-03	1,887-03
570	2,728-03	5,495-04	8,550-04	3,499-03	1,737-03	1,853-03
575	2,723-03	5,345-04	8,317-04	3,341-03	1,690-03	1,811-03
580	2,703-03	5,199-04	8,090-04	3,250-03	1,629-03	1,753-03
585	2,654-03	5,058-04	7,870-04	3,191-03	1,570-03	1,706-03
590	2,630-03	4,920-04	7,655-04	3,104-03	1,527-03	1,659-03
595	2,620-03	4,786-04	7,447-04	3,047-03	1,485-03	1,614-03
600	2,627-03	4,613-04	7,244-04	2,992-03	1,458-03	1,581-03
605	2,615-03	4,528-04	7,046-04	2,937-03	1,419-03	1,563-03
610	2,558-03	4,405-04	6,792-04	2,857-03	1,393-03	1,541-03
615	2,535-03	4,285-04	6,606-04	2,805-03	1,355-03	1,513-03
620	2,488-03	4,207-04	6,486-04	2,703-03	1,318-03	1,485-03
625	2,443-03	4,130-04	6,297-04	2,630-03	1,282-03	1,458-03
630	2,436-03	4,017-04	6,137-04	2,582-03	1,247-03	1,419-03
635	2,421-03	3,908-04	6,025-04	2,535-03	1,213-03	1,393-03
640	2,443-03	3,801-04	5,861-04	2,488-03	1,191-03	1,367-03
645	2,421-03	3,698-04	5,701-04	2,409-03	1,158-03	1,342-03
650	2,333-03	3,531-04	5,597-04	2,376-03	1,116-03	1,258-03
655	2,269-03	3,104-04	4,920-04	1,976-03	1,056-03	1,056-03
660	2,265-03	3,221-04	5,296-04	2,089-03	9,462-04	1,127-03
665	2,290-03	3,280-04	5,199-04	2,249-03	9,462-04	1,224-03
670	2,249-03	3,311-04	5,152-04	2,167-03	1,009-03	1,191-03
675	2,228-03	3,250-04	5,058-04	2,128-03	9,908-04	1,158-03
680	2,222-03	3,162-04	4,920-04	2,089-03	9,638-04	1,132-03
685	2,187-03	3,076-04	4,786-04	2,051-03	9,375-04	1,101-03
690	2,179-03	3,019-04	4,655-04	2,004-03	9,120-04	1,086-03
695	2,128-03	2,964-04	4,570-04	1,949-03	8,953-04	1,066-03
700	2,089-03	2,884-04	4,446-04	1,905-03	8,790-04	1,047-03

\ BS	6212	6281	6324	6378	6396	6410
λ \ Sp	G0IV	B8IV	B9V	A2V	B6III	A3IV
nm \ V	2,81	4,37	3,91	2,43	3,18	3,14
705	2,070-03	2,805-04	4,365-04	1,853-03	8,550-04	1,028-03
710	2,032-03	2,728-04	4,285-04	1,819-03	8,241-04	9,981-04
715	2,013-03	2,679-04	4,168-04	1,786-03	8,090-04	9,817-04
720	1,976-03	2,630-04	4,092-04	1,753-03	7,870-04	9,638-04
725	1,940-03	2,582-04	3,981-04	1,721-03	7,585-04	9,375-04
730	1,923-03	2,511-04	3,872-04	1,674-03	7,447-04	9,289-04
735	1,905-03	2,466-04	3,767-04	1,629-03	7,311-04	9,120-04
740	1,887-03	2,398-04	3,698-04	1,599-03	7,177-04	8,871-04
745	1,870-03	2,355-04	3,630-04	1,570-03	6,982-04	8,709-04
750	1,836-03	2,290-04	3,531-04	1,541-03	6,792-04	8,472-04
755	1,819-03	2,228-04	3,467-04	1,513-03	6,668-04	8,203-04
760	1,803-03	2,187-04	3,404-04	1,479-03	6,546-04	8,053-04
765	1,798-03	2,147-04	3,341-04	1,445-03	6,426-04	7,870-04
770	1,793-03	2,089-04	3,280-04	1,406-03	6,309-04	7,726-04
775	1,806-03	2,051-04	3,221-04	1,380-03	6,194-04	7,585-04
780	1,799-03	2,013-04	3,162-04	1,355-03	6,081-04	7,447-04
785	1,794-03	1,976-04	3,104-04	1,330-03	5,970-04	7,345-04
790	1,786-03	1,923-04	3,047-04	1,306-03	5,915-04	7,277-04
795	1,737-03	1,887-04	2,992-04	1,282-03	5,807-04	7,144-04
800	1,721-03	1,853-04	2,937-04	1,258-03	5,701-04	7,046-04
805	1,690-03	1,819-04	2,884-04	1,224-03	5,597-04	6,950-04
810	1,659-03	1,786-04	2,831-04	1,202-03	5,445-04	6,854-04
815	1,644-03	1,753-04	2,779-04	1,180-03	5,345-04	6,760-04
820	1,629-03	1,721-04	2,728-04	1,169-03	5,248-04	6,668-04
825	1,614-03	1,690-04	2,703-04	1,153-03	5,152-04	6,576-04
830	1,599-03	1,659-04	2,679-04	1,137-03	5,058-04	6,486-04
835	1,581-03	1,629-04	2,630-04	1,116-03	4,965-04	6,426-04
840	1,570-03	1,599-04	2,582-04	1,096-03	4,875-04	6,367-04
845	1,541-03	1,570-04	2,535-04	1,076-03	4,786-04	6,025-04
850	1,513-03	1,541-04	2,488-04	1,061-03	4,698-04	6,223-04
855	1,499-03	1,513-04	2,466-04	1,047-03	4,613-04	6,137-04
860	1,485-03	1,485-04	2,421-04	1,028-03	4,528-04	6,053-04
865	1,458-03	1,458-04	2,376-04	1,013-03	4,446-04	5,970-04
870	1,445-03	1,432-04	2,355-04	9,972-04	4,365-04	5,834-04
875	1,432-03	1,406-04	2,333-04	9,727-04	4,285-04	5,780-04
880	1,406-03	1,380-04	2,290-04	9,549-04	4,207-04	5,701-04
885	1,380-03	1,367-04	2,269-04	9,418-04	4,130-04	5,623-04
890	1,355-03	1,342-04	2,228-04	9,246-04	4,055-04	5,571-04
895	1,342-03	1,318-04	2,187-04	9,120-04	4,017-04	5,495-04
900	1,330-03	1,306-04	2,147-04	9,094-04	3,981-04	5,420-04
905	1,318-03	1,282-04	2,167-04	8,994-04	3,908-04	5,345-04
910	1,314-03	1,270-04	2,147-04	8,871-04	3,872-04	5,272-04
915	1,306-03	1,247-04	2,128-04	8,709-04	3,801-04	5,199-04
920	1,294-03	1,224-04	2,089-04	8,550-04	3,732-04	5,128-04
925	1,282-03	1,213-04	2,070-04	8,394-04	3,698-04	5,058-04
930	1,270-03	1,191-04	2,032-04	8,317-04	3,664-04	5,011-04
935	1,258-03	1,180-04	2,051-04	8,394-04	3,630-04	
940	1,247-03	1,169-04	2,070-04	8,317-04	3,564-04	
945	1,235-03	1,158-04	2,051-04	8,165-04	3,531-04	
950	1,224-03	1,148-04	2,032-04	8,090-04	3,467-04	
955	1,213-03	1,137-04	1,995-04	8,016-04	3,404-04	
960	1,202-03	1,127-04	1,958-04	7,906-04	3,341-04	
965	1,191-03	1,106-04	1,940-04	7,834-04	3,311-04	
970	1,180-03	1,086-04	1,923-04	7,762-04	3,250-04	
975	1,169-03	1,066-04	1,905-04	7,691-04	3,191-04	
980	1,158-03	1,056-04	1,870-04	7,655-04	3,133-04	
985	1,148-03	1,047-04	1,836-04	7,516-04	3,104-04	
990	1,137-03	1,028-04	1,803-04	7,481-04	3,047-04	
995	1,116-03	1,018-04	1,786-04	7,447-04	3,019-04	
1000	1,106-03	1,000-04	1,737-04	7,379-04	2,937-04	
1005	1,096-03	9,817-05	1,690-04	7,277-04	2,910-04	
1010	1,086-03	9,727-05	1,721-04	7,177-04	2,857-04	
1015	1,076-03	9,638-05	1,706-04	7,046-04	2,805-04	
1020	1,066-03	9,549-05	1,706-04	6,918-04	2,779-04	
1025	1,047-03	9,375-05	1,659-04	6,854-04	2,728-04	
1030	1,037-03	9,289-05	1,629-04	6,729-04	2,679-04	
1035	1,028-03	9,120-05	1,599-04	6,606-04	2,654-04	
1040	1,018-03	8,953-05	1,570-04	6,546-04	2,606-04	
1045	9,981-04	8,790-05	1,541-04	6,426-04	2,582-04	
1050	9,817-04	8,629-05	1,513-04	6,309-04	2,535-04	
1055	9,727-04	8,472-05	1,499-04	6,194-04	2,511-04	
1060	9,638-04	8,394-05	1,485-04	6,081-04	2,466-04	
1065	9,462-04	8,241-05	1,458-04	6,025-04	2,421-04	
1070	9,289-04	8,165-05	1,445-04	5,970-04	2,398-04	
1075	9,204-04	8,016-05	1,419-04	5,861-04	2,355-04	
1080	9,120-04	7,870-05	1,393-04	5,754-04	2,333-04	

\ BS	6418	6484/5	6536	6556	6561	6588
λ \ Sp	K3II	A0IV	G2II	A5III	F0IV	B3IV
nm \ V	3,16	4,16	2,8	2,07	3,54	3,8
320	6,486-05	6,546-04	3,908-04	3,630-03	8,241-04	3,467-03
325	6,918-05	6,668-04	4,285-04	3,597-03	8,317-04	3,372-03
330	7,585-05	6,760-04	4,570-04	3,531-03	8,394-04	3,280-03
335	8,016-05	6,918-04	4,965-04	3,499-03	8,417-04	3,162-03
340	8,709-05	7,046-04	5,395-04	3,467-03	8,472-04	3,047-03
345	9,120-05	7,112-04	5,754-04	3,454-03	8,550-04	2,937-03
350	1,096-04	7,177-04	5,915-04	3,473-03	8,582-04	2,831-03
355	1,148-04	7,191-04	6,309-04	3,480-03	8,629-04	2,728-03
360	1,086-04	7,144-04	6,918-04	3,460-03	8,790-04	2,630-03
365	1,191-04	7,112-04	7,585-04	3,564-03	8,871-04	2,558-03
370	1,786-04	7,177-04	8,165-04	3,837-03	9,120-04	2,511-03
375	1,527-04	9,120-04	8,629-04	4,786-03	1,037-03	2,535-03
380	1,393-04	1,127-03	8,317-04	5,754-03	1,318-03	2,625-03
385	1,066-04	1,380-03	8,090-04	7,177-03	1,584-03	2,754-03
390	1,513-04	1,614-03	7,943-04	7,585-03	1,819-03	2,857-03
395	1,355-04	1,513-03	9,120-04	8,550-03	2,032-03	2,964-03
400	3,250-04	1,499-03	1,169-03	7,726-03	2,108-03	3,019-03
405	4,446-04	1,599-03	1,432-03	9,727-03	1,905-03	2,964-03
410	4,207-04	1,485-03	1,570-03	7,311-03	1,753-03	2,884-03
415	4,285-04	1,513-03	1,614-03	8,241-03	1,905-03	2,679-03
420	4,570-04	1,570-03	1,644-03	8,871-03	1,995-03	2,671-03
425	5,495-04	1,541-03	1,706-03	8,953-03	1,976-03	2,606-03
430	6,792-04	1,472-03	1,753-03	7,112-03	1,690-03	2,466-03
435	8,016-04	1,258-03	1,870-03	6,606-03	1,721-03	2,290-03
440	9,120-04	1,406-03	1,976-03	7,726-03	1,887-03	2,228-03
445	1,006-03	1,380-03	2,147-03	8,241-03	1,905-03	2,249-03
450	1,106-03	1,336-03	2,249-03	8,090-03	1,870-03	2,167-03
455	1,224-03	1,294-03	2,290-03	7,870-03	1,836-03	2,147-03
460	1,318-03	1,270-03	2,376-03	7,726-03	1,803-03	2,013-03
465	1,393-03	1,241-03	2,421-03	7,585-03	1,770-03	1,940-03
470	1,406-03	1,207-03	2,511-03	7,311-03	1,753-03	1,853-03
475	1,472-03	1,174-03	2,582-03	7,177-03	1,706-03	1,786-03
480	1,527-03	1,142-03	2,703-03	5,861-03	1,674-03	1,706-03
485	1,531-03	9,462-04	2,728-03	5,546-03	1,485-03	1,584-03
490	1,599-03	9,981-04	2,698-03	5,845-03	1,472-03	1,527-03
495	1,659-03	1,066-03	2,679-03	6,486-03	1,555-03	1,570-03
500	1,644-03	1,042-03	2,630-03	6,367-03	1,551-03	1,555-03
505	1,629-03	1,023-03	2,654-03	6,251-03	1,541-03	1,499-03
510	1,570-03	9,981-04	2,647-03	6,081-03	1,513-03	1,458-03
515	1,513-03	9,772-04	2,606-03	5,970-03	1,485-03	1,406-03
520	1,595-03	9,462-04	2,582-03	5,861-03	1,458-03	1,355-03
525	1,737-03	9,246-04	2,654-03	5,807-03	1,445-03	1,306-03
530	1,870-03	8,994-04	2,754-03	5,701-03	1,419-03	1,258-03
535	1,976-03	8,709-04	2,857-03	5,546-03	1,393-03	1,224-03
540	2,013-03	8,472-04	2,849-03	5,445-03	1,367-03	1,180-03
545	2,051-03	8,241-04	2,854-03	5,345-03	1,355-03	1,137-03
550	2,108-03	8,016-04	2,862-03	5,248-03	1,330-03	1,106-03
555	2,147-03	7,798-04	2,865-03	5,105-03	1,306-03	1,066-03
560	2,141-03	7,550-04	2,852-03	5,011-03	1,282-03	1,037-03
565	2,153-03	7,345-04	2,868-03	4,920-03	1,270-03	9,981-04
570	2,167-03	7,144-04	2,884-03	4,786-03	1,247-03	9,638-04
575	2,269-03	6,950-04	2,878-03	4,698-03	1,224-03	9,375-04
580	2,290-03	6,792-04	2,881-03	4,613-03	1,202-03	9,036-04
585	2,312-03	6,606-04	2,873-03	4,528-03	1,180-03	8,709-04
590	2,318-03	6,486-04	2,857-03	4,446-03	1,158-03	8,472-04
595	2,376-03	6,367-04	2,849-03	4,365-03	1,148-03	8,165-04
600	2,398-03	6,194-04	2,854-03	4,246-03	1,127-03	7,943-04
605	2,421-03	6,025-04	2,831-03	4,168-03	1,106-03	7,726-04
610	2,370-03	5,861-04	2,779-03	4,130-03	1,086-03	7,516-04
615	2,333-03	5,754-04	2,754-03	4,055-03	1,076-03	7,244-04
620	2,263-03	5,623-04	2,728-03	3,908-03	1,056-03	7,046-04
625	2,228-03	5,495-04	2,703-03	3,837-03	1,037-03	6,854-04
630	2,284-03	5,345-04	2,698-03	3,801-03	1,018-03	6,606-04
635	2,370-03	5,199-04	2,691-03	3,732-03	1,009-03	6,426-04
640	2,392-03	5,058-04	2,696-03	3,664-03	9,908-04	6,309-04
645	2,398-03	4,920-04	2,679-03	3,597-03	9,727-04	6,081-04
650	2,405-03	4,698-04	2,630-03	3,531-03	9,638-04	5,970-04
655	2,416-03	4,365-04	2,558-03	2,831-03	9,375-04	5,953-04
660	2,456-03	4,446-04	2,606-03	3,104-03	9,289-04	5,948-04
665	2,461-03	4,570-04	2,630-03	3,311-03	9,120-04	5,807-04
670	2,472-03	4,446-04	2,620-03	3,250-03	9,036-04	5,649-04
675	2,459-03	4,325-04	2,606-03	3,191-03	8,871-04	5,445-04
680	2,443-03	4,246-04	2,582-03	3,133-03	8,709-04	5,296-04
685	2,421-03	4,168-04	2,558-03	3,076-03	8,629-04	5,105-04
690	2,387-03	4,092-04	2,535-03	3,019-03	8,472-04	4,965-04
695	2,355-03	3,981-04	2,511-03	2,964-03	8,394-04	4,786-04
700	2,312-03	3,872-04	2,488-03	2,910-03	8,241-04	4,655-04

\ BS	6418	6484/5	6536	6556	6561	6588
λ \ Sp	K3II	A0IV	G2II	A5III	F0IV	B3IV
nm \ V	3,16	4,16	2,8	2,07	3,54	3,8
705	2,269-03	3,767-04	2,466-03	2,857-03	8,090-04	4,528-04
710	2,249-03	3,664-04	2,421-03	2,779-03	8,016-04	4,405-04
715	2,244-03	3,597-04	2,376-03	2,703-03	7,870-04	4,285-04
720	2,240-03	3,499-04	2,333-03	2,606-03	7,798-04	4,207-04
725	2,238-03	3,404-04	2,312-03	2,558-03	7,655-04	4,092-04
730	2,228-03	3,311-04	2,305-03	2,511-03	7,516-04	3,981-04
735	2,208-03	3,221-04	2,290-03	2,466-03	7,447-04	3,908-04
740	2,214-03	3,162-04	2,269-03	2,421-03	7,311-04	3,801-04
745	2,224-03	3,076-04	2,274-03	2,376-03	7,244-04	3,732-04
750	2,265-03	3,019-04	2,249-03	2,333-03	7,112-04	3,630-04
755	2,261-03	2,964-04	2,228-03	2,290-03	6,982-04	3,564-04
760	2,242-03	2,910-04	2,167-03	2,249-03	6,854-04	3,499-04
765	2,255-03	2,844-04	2,167-03	2,208-03	6,729-04	3,404-04
770	2,265-03	2,779-04	2,147-03	2,187-03	6,606-04	3,341-04
775	2,259-03	2,741-04	2,151-03	2,147-03	6,546-04	3,280-04
780	2,246-03	2,691-04	2,141-03	2,128-03	6,426-04	3,221-04
785	2,201-03	2,630-04	2,128-03	2,089-03	6,309-04	3,133-04
790	2,167-03	2,558-04	2,108-03	2,051-03	6,251-04	3,076-04
795	2,187-03	2,500-04	2,089-03	2,013-03	6,137-04	3,019-04
800	2,147-03	2,466-04	2,070-03	1,995-03	6,025-04	2,964-04
805	2,070-03	2,421-04	2,064-03	1,958-03	5,915-04	2,937-04
810	2,013-03	2,398-04	2,051-03	1,940-03	5,861-04	2,857-04
815	2,019-03	2,365-04	2,053-03	1,887-03	5,754-04	2,831-04
820	2,108-03	2,333-04	2,032-03	1,870-03	5,649-04	2,779-04
825	2,128-03	2,312-04	2,028-03	1,836-03	5,597-04	2,728-04
830	2,102-03	2,280-04	2,013-03	1,803-03	5,495-04	2,679-04
835	2,089-03	2,249-04	1,995-03	1,786-03	5,445-04	2,630-04
840	2,085-03	2,208-04	1,976-03	1,770-03	5,345-04	2,582-04
845	2,083-03	2,167-04	1,940-03	1,753-03	5,248-04	2,535-04
850	2,093-03	2,128-04	1,905-03	1,737-03	5,199-04	2,466-04
855	2,097-03	2,089-04	1,887-03	1,706-03	5,105-04	2,443-04
860	2,091-03	2,051-04	1,836-03	1,674-03	5,011-04	2,398-04
865	2,081-03	2,023-04	1,819-03	1,659-03	4,965-04	2,355-04
870	2,066-03	1,995-04	1,814-03	1,629-03	4,875-04	2,333-04
875	2,064-03	1,967-04	1,803-03	1,599-03	4,786-04	2,290-04
880	2,060-03	1,940-04	1,786-03	1,584-03	4,742-04	2,249-04
885	2,051-03	1,905-04	1,770-03	1,555-03	4,655-04	2,208-04
890	2,045-03	1,887-04	1,737-03	1,527-03	4,613-04	2,187-04
895	2,032-03	1,853-04	1,706-03	1,513-03	4,528-04	2,147-04
900	2,028-03	1,836-04	1,674-03	1,485-03	4,487-04	2,128-04
905	2,013-03	1,803-04	1,659-03	1,472-03	4,446-04	2,089-04
910	1,976-03	1,770-04	1,644-03	1,458-03	4,405-04	2,070-04
915	1,958-03	1,745-04	1,629-03	1,445-03	4,325-04	2,032-04
920	1,940-03	1,721-04	1,614-03	1,432-03	4,285-04	2,013-04
925	1,923-03	1,698-04	1,599-03	1,406-03	4,246-04	1,976-04
930	1,917-03		1,584-03	1,393-03	4,207-04	
935	1,905-03		1,570-03	1,380-03	4,130-04	
940	1,887-03		1,573-03	1,355-03	4,092-04	
945	1,853-03		1,581-03	1,330-03	4,055-04	
950	1,836-03		1,590-03	1,318-03	3,981-04	
955	1,841-03		1,586-03	1,306-03	3,944-04	
960	1,848-03		1,579-03	1,294-03	3,908-04	
965	1,870-03		1,570-03	1,282-03	3,837-04	
970	1,875-03		1,573-03	1,270-03	3,801-04	
975	1,884-03		1,555-03	1,258-03	3,767-04	
980	1,905-03		1,541-03	1,247-03	3,732-04	
985	1,910-03		1,527-03	1,224-03	3,698-04	
990	1,923-03		1,513-03	1,213-03	3,630-04	
995	1,919-03		1,514-03	1,202-03	3,597-04	
1000	1,916-03		1,499-03	1,180-03	3,564-04	
1005	1,921-03		1,495-03	1,158-03	3,531-04	
1010	1,917-03		1,485-03	1,148-03	3,499-04	
1015	1,919-03		1,472-03	1,127-03	3,467-04	
1020	1,914-03		1,458-03	1,116-03	3,435-04	
1025	1,905-03		1,445-03	1,096-03	3,404-04	
1030	1,900-03		1,432-03	1,076-03		
1035	1,887-03		1,419-03	1,056-03		
1040	1,870-03		1,406-03	1,037-03		
1045	1,853-03		1,393-03	1,018-03		
1050	1,836-03		1,380-03	9,981-04		
1055	1,831-03		1,367-03	9,817-04		
1060	1,828-03		1,342-03	9,638-04		
1065	1,819-03		1,330-03	9,462-04		
1070	1,813-03		1,318-03	9,289-04		
1075	1,786-03		1,294-03	9,120-04		
1080	1,770-03		1,282-03	8,953-04		

\ BS	6603	6623	6629	6698	6703	6771
λ \ Sp	K2III	G5IV	A0V	K0III	K0III	A4V
nm \ V	2,77	3,41	3,73	3,34	3,7	3,73
320	2,269-04	3,908-04	1,009-03	1,202-04		8,871-04
325	2,443-04	4,092-04	9,981-04	1,905-04	2,032-04	8,790-04
330	2,606-04	4,285-04	9,908-04	2,290-04	2,249-04	8,749-04
335	2,466-04	4,698-04	9,727-04	2,654-04	2,398-04	8,709-04
340	2,910-04	4,920-04	9,638-04	2,089-04	2,355-04	8,669-04
345	2,679-04	5,152-04	9,549-04	2,070-04	2,582-04	8,629-04
350	2,992-04	5,296-04	9,523-04	3,019-04	2,606-04	8,590-04
355	3,133-04	5,395-04	9,462-04	2,831-04	2,679-04	8,613-04
360	2,910-04	5,495-04	9,375-04	3,162-04	2,630-04	8,629-04
365	3,801-04	5,754-04	9,289-04	4,405-04	3,467-04	8,709-04
370	4,698-04	6,792-04	9,638-04	4,365-04	3,837-04	9,162-04
375	4,130-04	6,982-04	1,270-03	3,597-04	3,564-04	1,096-03
380	4,207-04	6,918-04	1,527-03	3,801-04	3,019-04	1,282-03
385	3,019-04	6,309-04	1,803-03	3,133-04	3,162-04	1,555-03
390	4,655-04	5,915-04	1,786-03	3,467-04	3,908-04	1,940-03
395	4,017-04	5,546-04	2,228-03	4,325-04	3,872-04	1,905-03
400	8,317-04	8,709-04	2,312-03	5,754-04	5,861-04	2,089-03
405	1,096-03	9,981-04	2,089-03	7,655-04	6,668-04	2,083-03
410	1,037-03	1,096-03	1,905-03	8,629-04	7,046-04	1,905-03
415	9,638-04	1,127-03	2,312-03	8,394-04	6,918-04	2,108-03
420	1,106-03	1,137-03	2,249-03	8,317-04	6,854-04	2,128-03
425	1,202-03	1,127-03	2,167-03	9,036-04	7,447-04	2,089-03
430	1,380-03	1,106-03	1,905-03	9,638-04	8,165-04	1,853-03
435	1,570-03	1,104-03	1,721-03	1,047-03	9,289-04	1,770-03
440	1,721-03	1,180-03	2,051-03	1,137-03	9,549-04	1,931-03
445	1,836-03	1,318-03	1,958-03	1,213-03	1,009-03	1,905-03
450	2,089-03	1,406-03	1,923-03	1,294-03	1,047-03	1,870-03
455	2,269-03	1,485-03	1,870-03	1,367-03	1,086-03	1,819-03
460	2,263-03	1,513-03	1,819-03	1,432-03	1,106-03	1,794-03
465	2,167-03	1,509-03	1,737-03	1,472-03	1,116-03	1,753-03
470	2,208-03	1,499-03	1,690-03	1,499-03	1,127-03	1,706-03
475	2,398-03	1,502-03	1,659-03	1,527-03	1,169-03	1,659-03
480	2,511-03	1,513-03	1,614-03	1,523-03	1,202-03	1,580-03
485	2,535-03	1,527-03	1,330-03	1,513-03	1,191-03	1,355-03
490	2,488-03	1,485-03	1,380-03	1,499-03	1,172-03	1,458-03
495	2,443-03	1,458-03	1,472-03	1,495-03	1,191-03	1,513-03
500	2,466-03	1,472-03	1,445-03	1,485-03	1,187-03	1,485-03
505	2,398-03	1,445-03	1,406-03	1,445-03	1,180-03	1,445-03
510	2,333-03	1,458-03	1,393-03	1,441-03	1,167-03	1,406-03
515	2,228-03	1,432-03	1,367-03	1,442-03	1,158-03	1,380-03
520	2,355-03	1,419-03	1,342-03	1,429-03	1,156-03	1,330-03
525	2,511-03	1,458-03	1,294-03	1,469-03	1,185-03	1,306-03
530	2,679-03	1,499-03	1,258-03	1,541-03	1,207-03	1,282-03
535	2,779-03	1,541-03	1,235-03	1,584-03	1,230-03	1,247-03
540	2,805-03	1,527-03	1,202-03	1,644-03	1,235-03	1,218-03
545	2,774-03	1,513-03	1,158-03	1,639-03	1,233-03	1,191-03
550	2,797-03	1,509-03	1,137-03	1,647-03	1,230-03	1,169-03
555	2,800-03	1,512-03	1,116-03	1,659-03	1,218-03	1,137-03
560	2,831-03	1,499-03	1,086-03	1,674-03	1,213-03	1,116-03
565	2,857-03	1,458-03	1,056-03	1,670-03	1,215-03	1,096-03
570	2,910-03	1,450-03	1,028-03	1,667-03	1,218-03	1,066-03
575	2,964-03	1,454-03	1,009-03	1,656-03	1,207-03	1,047-03
580	2,992-03	1,445-03	9,817-04	1,662-03	1,202-03	1,028-03
585	3,019-03	1,432-03	9,638-04	1,671-03	1,196-03	9,981-04
590	2,937-03	1,419-03	9,375-04	1,690-03	1,206-03	9,817-04
595	2,986-03	1,406-03	9,120-04	1,706-03	1,200-03	9,638-04
600	2,981-03	1,419-03	8,871-04	1,701-03	1,196-03	9,375-04
605	2,959-03	1,419-03	8,629-04	1,685-03	1,185-03	9,120-04
610	2,929-03	1,406-03	8,394-04	1,668-03	1,174-03	8,953-04
615	2,905-03	1,403-03	8,241-04	1,644-03	1,158-03	8,790-04
620	2,849-03	1,393-03	8,016-04	1,641-03	1,148-03	8,590-04
625	2,826-03	1,380-03	7,870-04	1,638-03	1,146-03	8,394-04
630	2,836-03	1,376-03	7,726-04	1,636-03	1,143-03	8,241-04
635	2,852-03	1,379-03	7,516-04	1,629-03	1,137-03	8,016-04
640	2,884-03	1,382-03	7,311-04	1,614-03	1,122-03	7,870-04
645	2,844-03	1,367-03	7,177-04	1,599-03	1,127-03	7,726-04
650	2,823-03	1,355-03	6,854-04	1,584-03	1,116-03	7,516-04
655	2,839-03	1,330-03	5,915-04	1,596-03	1,114-03	6,668-04
660	2,847-03	1,318-03	6,251-04	1,611-03	1,120-03	6,792-04
665	2,878-03	1,315-03	6,546-04	1,626-03	1,114-03	6,982-04
670	2,908-03	1,320-03	6,606-04	1,639-03	1,119-03	7,046-04
675	2,902-03	1,306-03	6,426-04	1,659-03	1,113-03	6,982-04
680	2,876-03	1,282-03	6,367-04	1,642-03	1,111-03	6,854-04
685	2,857-03	1,270-03	6,137-04	1,624-03	1,106-03	6,729-04
690	2,805-03	1,258-03	6,025-04	1,596-03	1,086-03	6,546-04
695	2,779-03	1,235-03	5,970-04	1,555-03	1,066-03	6,426-04
700	2,754-03	1,213-03	5,754-04	1,513-03	1,051-03	6,297-04

\ BS	6603	6623	6629	6698	6703	6771
λ \ Sp	K2III	G5IV	A0V	K0III	K0III	A4V
nm \ V	2,77	3,41	3,73	3,34	3,7	3,73
705	2,728-03	1,202-03	5,597-04	1,499-03	1,037-03	6,194-04
710	2,721-03	1,191-03	5,395-04	1,472-03	1,028-03	6,081-04
715	2,679-03	1,180-03	5,296-04	1,445-03	1,004-03	5,942-04
720	2,654-03	1,158-03	5,152-04	1,441-03	9,981-04	5,834-04
725	2,630-03	1,137-03	5,058-04	1,442-03	9,954-04	5,701-04
730	2,606-03	1,127-03	4,965-04	1,432-03	9,817-04	5,597-04
735	2,598-03	1,116-03	4,830-04	1,428-03	9,682-04	5,495-04
740	2,601-03	1,096-03	4,742-04	1,419-03	9,638-04	5,395-04
745	2,594-03	1,076-03	4,655-04	1,415-03	9,549-04	5,248-04
750	2,582-03	1,047-03	4,570-04	1,406-03	9,462-04	5,152-04
755	2,587-03	1,037-03	4,528-04	1,400-03	9,375-04	5,058-04
760	2,594-03	1,028-03	4,446-04	1,393-03	9,349-04	4,965-04
765	2,601-03	1,018-03	4,365-04	1,390-03	9,289-04	4,852-04
770	2,598-03	1,015-03	4,285-04	1,380-03	9,162-04	4,764-04
775	2,625-03	1,009-03	4,207-04	1,376-03	9,120-04	4,655-04
780	2,603-03	9,981-04	4,130-04	1,367-03	9,078-04	4,570-04
785	2,558-03	1,001-03	4,055-04	1,342-03	9,036-04	4,466-04
790	2,535-03	9,727-04	3,981-04	1,294-03	8,953-04	4,365-04
795	2,488-03	9,709-04	3,908-04	1,290-03	8,871-04	4,285-04
800	2,466-03	9,638-04	3,837-04	1,282-03	8,749-04	4,207-04
805	2,421-03	9,549-04	3,767-04	1,270-03	8,709-04	4,130-04
810	2,376-03	9,462-04	3,698-04	1,247-03	8,693-04	4,017-04
815	2,355-03	9,375-04	3,630-04	1,202-03	8,669-04	3,944-04
820	2,348-03	9,204-04	3,564-04	1,213-03	8,669-04	3,872-04
825	2,350-03	9,036-04	3,531-04	1,224-03	8,629-04	3,819-04
830	2,333-03	8,953-04	3,499-04	1,235-03	8,590-04	3,784-04
835	2,312-03	8,871-04	3,435-04	1,233-03	8,472-04	3,698-04
840	2,303-03	8,709-04	3,404-04	1,245-03	8,394-04	3,630-04
845	2,269-03	8,550-04	3,341-04	1,220-03	8,317-04	3,564-04
850	2,249-03	8,472-04	3,280-04	1,202-03	8,302-04	3,499-04
855	2,228-03	8,394-04	3,250-04	1,180-03	8,356-04	3,467-04
860	2,244-03	8,241-04	3,191-04	1,177-03	8,363-04	3,404-04
865	2,238-03	8,090-04	3,133-04	1,178-03	8,302-04	3,372-04
870	2,224-03	7,943-04	3,076-04	1,158-03	8,241-04	3,341-04
875	2,208-03	7,870-04	3,019-04	1,137-03	8,203-04	3,311-04
880	2,187-03	7,726-04	2,964-04	1,116-03	8,128-04	3,280-04
885	2,181-03	7,585-04	2,910-04	1,096-03	8,120-04	3,250-04
890	2,177-03	7,516-04	2,884-04	1,076-03	8,090-04	3,221-04
895	2,147-03	7,495-04	2,831-04	1,056-03	8,053-04	3,191-04
900	2,108-03	7,530-04	2,805-04	1,037-03	7,943-04	3,162-04
905	2,089-03	7,585-04	2,754-04	1,018-03	7,906-04	3,133-04
910	2,070-03	7,599-04	2,703-04	1,009-03	7,834-04	3,019-04
915	2,032-03	7,655-04	2,654-04	9,908-04	7,762-04	2,937-04
920	2,013-03	7,641-04	2,630-04	9,890-04	7,620-04	3,076-04
925	2,026-03	7,620-04	2,582-04	9,963-04	7,481-04	3,019-04
930	2,010-03	7,585-04	2,558-04	9,880-04	7,345-04	2,992-04
935	1,976-03	7,516-04	2,535-04	9,817-04	7,277-04	2,937-04
940	1,940-03	7,447-04	2,507-04	9,638-04	7,177-04	2,884-04
945	1,923-03	7,433-04	2,488-04	9,375-04	7,046-04	2,885-04
950	1,905-03	7,379-04	2,466-04	9,120-04	6,982-04	2,883-04
955	1,919-03	7,311-04	2,443-04	9,204-04	6,950-04	2,857-04
960	1,916-03	7,244-04	2,398-04	9,462-04	6,886-04	2,831-04
965	1,901-03	7,112-04	2,392-04	9,549-04	6,792-04	2,754-04
970	1,898-03	7,046-04	2,376-04	9,349-04	6,729-04	2,679-04
975	1,887-03	6,982-04	2,355-04	9,094-04	6,668-04	2,671-04
980	1,900-03	6,918-04	2,312-04	9,289-04	6,606-04	2,703-04
985	1,908-03	6,854-04	2,269-04	9,436-04	6,546-04	2,654-04
990	1,919-03	6,792-04	2,228-04	9,358-04	6,456-04	2,606-04
995	1,884-03	6,668-04	2,187-04	9,272-04	6,367-04	2,535-04
1000	1,870-03	6,606-04	2,167-04	9,204-04	6,309-04	2,466-04
1005	1,865-03	6,546-04	2,147-04	9,103-04	6,194-04	2,477-04
1010	1,853-03	6,426-04	2,128-04	9,036-04	6,109-04	2,507-04
1015	1,836-03	6,367-04	2,089-04	8,953-04	6,025-04	2,477-04
1020	1,829-03	6,251-04	2,070-04	8,871-04	5,915-04	2,443-04
1025	1,819-03	6,194-04	2,032-04	8,790-04	5,888-04	2,398-04
1030	1,803-03	6,137-04	1,995-04	8,709-04	5,807-04	2,376-04
1035	1,798-03	6,081-04	1,958-04	8,629-04	5,754-04	2,333-04
1040	1,786-03	6,025-04	1,940-04	8,550-04	5,701-04	2,312-04
1045	1,753-03	5,970-04	1,905-04	8,394-04	5,649-04	2,290-04
1050	1,737-03	5,915-04	1,853-04	8,241-04	5,597-04	2,249-04
1055	1,721-03	5,861-04	1,819-04	8,016-04	5,495-04	2,208-04
1060	1,706-03	5,807-04	1,803-04	7,943-04	5,445-04	2,167-04
1065	1,702-03	5,754-04	1,770-04	7,870-04	5,395-04	2,128-04
1070	1,698-03	5,701-04	1,737-04	7,798-04	5,345-04	2,089-04
1075	1,682-03	5,649-04	1,721-04	7,726-04	5,272-04	
1080	1,667-03	5,597-04	1,690-04	7,655-04	5,223-04	

\ BS	6789	6869	6872	6891	7056	7064
λ \ Sp	A1V	K0III-IV	K2III	M2II:	A5V	K3III
nm \ V	4,35	3,26	4,32	5,05	4,35	4,81
320	5,248-04		5,970-05	6,792-06	4,246-04	3,564-05
325	5,238-04		6,251-05	6,854-06	4,207-04	3,732-05
330	5,262-04	4,017-04	6,540-05	6,918-06	4,195-04	3,981-05
335	5,257-04	3,872-04	7,046-05	7,311-06	4,215-04	4,365-05
340	5,228-04	3,981-04	6,982-05	8,090-06	4,218-04	4,742-05
345	5,296-04	4,246-04	7,447-05	9,289-06	4,168-04	5,248-05
350	5,282-04	4,613-04	8,016-05	1,116-05	4,161-04	4,785-05
355	5,311-04	4,698-04	7,585-05	1,169-05	4,172-04	5,649-05
360	5,345-04	4,786-04	9,972-05	1,342-05	4,207-04	5,970-05
365	5,445-04	5,754-04	1,258-04	1,584-05	4,325-04	7,655-05
370	5,546-04	6,081-04	1,235-04	1,753-05	4,570-04	8,090-05
375	7,046-04	5,296-04	1,116-04	1,958-05	5,058-04	7,177-05
380	9,549-04	5,754-04	1,028-04	2,013-05	6,251-04	7,447-05
385	1,137-03	4,405-04	9,466-05	1,923-05	6,025-04	6,918-05
390	1,270-03	6,309-04	1,076-04	1,887-05	7,379-04	6,982-05
395	1,148-03	5,105-04	1,202-04	2,488-05	7,943-04	8,472-05
400	1,258-03	1,096-03	1,803-04	3,564-05	9,549-04	1,306-04
405	1,367-03	1,148-03	2,312-04	5,011-05	1,018-03	1,706-04
410	1,056-03	1,180-03	2,269-04	5,597-05	9,375-04	1,706-04
415	1,191-03	1,127-03	2,187-04	5,445-05	1,056-03	1,659-04
420	1,247-03	1,096-03	2,443-04	5,970-05	1,028-03	1,721-04
425	1,213-03	1,124-03	2,679-04	7,177-05	9,981-04	1,887-04
430	1,056-03	1,096-03	2,992-04	8,790-05	9,549-04	2,108-04
435	9,289-04	1,247-03	3,467-04	1,066-04	8,790-04	2,398-04
440	1,096-03	1,330-03	3,837-04	1,258-04	9,638-04	2,654-04
445	1,106-03	1,432-03	2,754-04	1,445-04	9,817-04	2,992-04
450	1,086-03	1,527-03	2,986-04	1,659-04	9,638-04	3,250-04
455	1,047-03	1,555-03	4,875-04	1,819-04	9,549-04	3,404-04
460	1,018-03	1,614-03	5,152-04	1,995-04	9,462-04	3,564-04
465	1,002-03	1,644-03	5,248-04	2,032-04	9,204-04	3,698-04
470	9,638-04	1,629-03	5,296-04	2,026-04	8,953-04	3,664-04
475	9,289-04	1,706-03	5,597-04	1,976-04	8,394-04	3,801-04
480	8,550-04	1,770-03	5,701-04	1,973-04	7,585-04	3,872-04
485	7,726-04	1,644-03	5,649-04	2,128-04	6,918-04	3,837-04
490	8,317-04	1,629-03	5,754-04	2,269-04	7,798-04	3,847-04
495	8,394-04	1,753-03	5,915-04	2,355-04	7,943-04	3,872-04
500	8,241-04	1,690-03	5,861-04	2,398-04	7,776-04	3,830-04
505	8,090-04	1,685-03	5,807-04	2,421-04	7,655-04	3,791-04
510	7,870-04	1,688-03	5,786-04	2,376-04	7,447-04	3,732-04
515	7,726-04	1,629-03	5,638-04	2,290-04	7,311-04	3,630-04
520	7,516-04	1,614-03	5,754-04	2,372-04	7,177-04	3,767-04
525	7,311-04	1,753-03	6,025-04	2,805-04	7,112-04	4,017-04
530	7,112-04	1,819-03	6,546-04	3,047-04	6,982-04	4,130-04
535	6,918-04	1,836-03	6,606-04	3,280-04	6,854-04	4,325-04
540	6,792-04	1,803-03	6,792-04	3,467-04	6,606-04	4,446-04
545	6,606-04	1,853-03	6,810-04	3,531-04	6,546-04	4,528-04
550	6,486-04	1,905-03	6,854-04	3,564-04	6,486-04	4,516-04
555	6,367-04	1,923-03	6,918-04	3,499-04	6,367-04	4,541-04
560	6,194-04	1,870-03	6,931-04	3,435-04	6,194-04	4,613-04
565	6,081-04	1,887-03	6,982-04	3,531-04	6,137-04	4,698-04
570	5,970-04	1,923-03	7,046-04	3,698-04	5,970-04	4,742-04
575	5,807-04	1,940-03	7,112-04	3,944-04	5,915-04	4,729-04
580	5,649-04	1,958-03	7,092-04	4,092-04	5,701-04	4,755-04
585	5,495-04	1,940-03	6,982-04	4,055-04	5,649-04	4,786-04
590	5,395-04	1,905-03	7,001-04	3,698-04	5,546-04	4,733-04
595	5,296-04	1,935-03	7,027-04	3,564-04	5,395-04	4,690-04
600	5,152-04	1,923-03	7,177-04	3,937-04	5,296-04	4,777-04
605	5,058-04	1,901-03	7,311-04	4,246-04	5,105-04	4,681-04
610	4,965-04	1,870-03	7,379-04	4,405-04	5,058-04	4,604-04
615	4,875-04	1,836-03	7,297-04	4,168-04	4,920-04	4,570-04
620	4,786-04	1,853-03	7,244-04	3,531-04	4,875-04	4,738-04
625	4,698-04	1,819-03	7,112-04	3,404-04	4,742-04	4,830-04
630	4,570-04	1,803-03	7,033-04	3,801-04	4,655-04	4,799-04
635	4,405-04	1,786-03	7,099-04	4,365-04	4,570-04	4,875-04
640	4,325-04	1,781-03	7,224-04	4,742-04	4,528-04	4,773-04
645	4,207-04	1,770-03	7,291-04	5,011-04	4,446-04	4,795-04
650	4,130-04	1,753-03	7,277-04	5,152-04	4,246-04	4,830-04
655	3,597-04	1,786-03	7,231-04	5,011-04	4,017-04	4,817-04
660	3,801-04	1,803-03	7,164-04	4,742-04	4,168-04	4,742-04
665	3,872-04	1,770-03	7,085-04	4,405-04	4,130-04	4,613-04
670	3,837-04	1,753-03	7,099-04	4,325-04	4,092-04	4,655-04
675	3,732-04	1,737-03	7,092-04	4,393-04	4,017-04	4,698-04
680	3,664-04	1,706-03	7,079-04	4,698-04	3,872-04	4,742-04
685	3,564-04	1,721-03	6,854-04	5,105-04	3,837-04	4,690-04
690	3,499-04	1,690-03	6,729-04	5,395-04	3,767-04	4,643-04
695	3,435-04	1,659-03	6,711-04	5,754-04	3,698-04	4,694-04
700	3,372-04	1,629-03	6,668-04	5,970-04	3,564-04	4,733-04

\ BS	6789	6869	6872	6891	7056	7064
λ \ Sp	A1V	K0III-IV	K2III	M2II:	A5V	K3III
nm \ V	4,35	3,26	4,32	5,05	4,35	4,81
705	3,311-04	1,624-03	6,546-04	5,915-04	3,531-04	4,685-04
710	3,250-04	1,644-03	6,486-04	5,248-04	3,467-04	4,677-04
715	3,162-04	1,629-03	6,426-04	4,786-04	3,404-04	4,655-04
720	3,076-04	1,599-03	6,409-04	4,875-04	3,341-04	4,570-04
725	3,019-04	1,584-03	6,367-04	5,345-04	3,250-04	4,528-04
730	2,964-04	1,570-03	6,251-04	5,807-04	3,191-04	4,487-04
735	2,910-04	1,581-03	6,194-04	6,081-04	3,133-04	4,475-04
740	2,857-04	1,577-03	6,183-04	6,251-04	3,076-04	4,446-04
745	2,805-04	1,570-03	6,165-04	6,606-04	2,992-04	4,365-04
750	2,754-04	1,541-03	6,177-04	6,854-04	2,910-04	4,325-04
755	2,679-04	1,513-03	6,171-04	7,046-04	2,857-04	4,313-04
760	2,606-04	1,499-03	6,188-04	6,918-04	2,805-04	4,285-04
765	2,558-04	1,513-03	6,180-04	6,606-04	2,728-04	4,246-04
770	2,488-04	1,527-03	6,168-04	6,194-04	2,679-04	4,207-04
775	2,421-04	1,513-03	6,185-04	6,309-04	2,654-04	4,191-04
780	2,376-04	1,485-03	6,137-04	6,426-04	2,606-04	4,168-04
785	2,333-04	1,458-03	6,081-04	6,588-04	2,582-04	4,130-04
790	2,290-04	1,419-03	5,970-04	6,854-04	2,535-04	4,092-04
795	2,249-04	1,393-03	5,915-04	6,918-04	2,466-04	4,017-04
800	2,208-04	1,367-03	5,861-04	7,046-04	2,443-04	3,981-04
805	2,187-04	1,355-03	5,807-04	7,112-04	2,421-04	3,944-04
810	2,147-04	1,357-03	5,754-04	7,033-04	2,376-04	3,908-04
815	2,108-04	1,380-03	5,754-04	7,092-04	2,333-04	3,872-04
820	2,070-04	1,376-03	5,701-04	7,244-04	2,269-04	3,837-04
825	2,013-04	1,355-03	5,649-04	7,447-04	2,249-04	3,801-04
830	1,976-04	1,351-03	5,597-04	7,433-04	2,228-04	3,767-04
835	1,923-04	1,350-03	5,546-04	7,379-04	2,187-04	3,732-04
840	1,887-04	1,330-03	5,520-04	7,231-04	2,167-04	3,698-04
845	1,853-04	1,306-03	5,495-04	7,177-04	2,147-04	3,688-04
850	1,819-04	1,342-03	5,480-04	6,918-04	2,108-04	3,630-04
855	1,803-04	1,306-03	5,470-04	6,606-04	2,070-04	3,597-04
860	1,753-04	1,318-03	5,445-04	6,486-04	2,051-04	3,564-04
865	1,721-04	1,314-03	5,395-04	6,546-04	2,013-04	3,531-04
870	1,690-04	1,306-03	5,345-04	6,854-04	1,995-04	3,499-04
875	1,674-04	1,294-03	5,296-04	7,112-04	1,958-04	3,486-04
880	1,644-04	1,270-03	5,248-04	7,311-04	1,940-04	3,467-04
885	1,629-04	1,258-03	5,152-04	7,447-04	1,923-04	3,435-04
890	1,614-04	1,255-03	5,138-04	7,585-04	1,887-04	3,372-04
895	1,584-04	1,261-03	5,142-04	7,726-04	1,853-04	3,341-04
900	1,555-04	1,247-03	5,128-04	7,585-04	1,819-04	3,311-04
905	1,541-04	1,235-03	5,133-04	7,426-04	1,803-04	3,280-04
910	1,527-04	1,232-03	5,105-04	7,798-04	1,786-04	3,250-04
915	1,513-04	1,213-03	5,058-04	8,241-04	1,770-04	3,241-04
920	1,499-04	1,202-03	5,048-04	8,317-04	1,753-04	3,256-04
925	1,472-04	1,198-03	5,035-04	7,585-04	1,721-04	3,280-04
930	1,458-04	1,213-03	5,044-04	7,311-04	1,706-04	3,290-04
935	1,432-04	1,191-03	5,053-04	7,655-04	1,674-04	3,311-04
940	1,406-04	1,180-03	5,039-04	7,516-04	1,659-04	3,302-04
945	1,393-04	1,191-03	4,965-04	7,297-04	1,629-04	3,299-04
950	1,367-04	1,180-03	4,875-04	7,726-04	1,624-04	3,305-04
955	1,355-04	1,169-03	4,786-04	7,564-04		3,341-04
960	1,330-04	1,158-03	4,742-04	7,284-04		3,303-04
965	1,318-04	1,137-03	4,729-04	6,918-04		3,280-04
970	1,294-04	1,116-03	4,698-04	7,177-04		3,308-04
975	1,282-04	1,096-03	4,685-04	7,379-04		3,300-04
980	1,270-04	1,066-03	4,681-04	7,244-04		3,250-04
985	1,247-04	1,056-03	4,591-04	6,854-04		3,259-04
990	1,235-04	1,066-03	4,655-04	7,291-04		3,280-04
995	1,213-04	1,056-03	4,613-04	7,585-04		3,244-04
1000	1,202-04	1,047-03	4,570-04	8,016-04		3,221-04
1005	1,191-04	1,037-03	4,528-04	7,726-04		3,191-04
1010	1,169-04	1,028-03	4,487-04	7,705-04		3,162-04
1015	1,158-04	1,018-03	4,446-04	7,571-04		3,133-04
1020	1,148-04	1,009-03	4,405-04	8,016-04		3,104-04
1025	1,127-04	9,963-04	4,365-04	7,870-04		3,047-04
1030	1,106-04	9,981-04	4,325-04	8,002-04		3,019-04
1035	1,086-04	9,908-04	4,246-04	8,165-04		2,992-04
1040	1,076-04	9,817-04	4,207-04	8,150-04		2,964-04
1045	1,056-04	9,727-04	4,168-04	7,994-04		
1050	1,037-04	9,817-04		7,705-04		
1055	1,028-04	9,549-04		7,655-04		
1060	1,009-04	9,375-04		7,516-04		
1065	9,908-05	9,349-04		7,311-04		
1070	9,727-05	9,289-04		7,291-04		
1075	9,549-05	9,204-04		7,620-04		
1080	9,462-05	9,120-04				

\ BS	7121	7236	7314	7377	7385	7468
λ \ Sp	B4IV	B8V	K0II	F0IV-V	K0III	K0III
nm \ V	2,06	3,44	4,35	3,36	5,14	5,17
320	1,958-02	2,290-03	4,786-05	1,076-03	4,830-05	6,546-05
325	1,836-02	2,228-03	5,248-05	1,096-03	5,011-05	6,668-05
330	1,737-02	2,187-03	5,701-05	1,106-03	5,296-05	6,982-05
335	1,674-02	2,147-03	5,597-05	1,116-03	5,495-05	7,112-05
340	1,599-02	2,128-03	5,754-05	1,127-03	5,546-05	6,854-05
345	1,513-02	2,089-03	6,309-05	1,137-03	6,025-05	6,969-05
350	1,445-02	2,013-03	6,854-05	1,148-03	6,014-05	7,726-05
355	1,393-02	1,976-03	6,918-05	1,158-03	5,915-05	7,655-05
360	1,355-02	1,940-03	6,729-05	1,180-03	6,367-05	7,798-05
365	1,330-02	1,905-03	8,317-05	1,191-03	8,241-05	9,120-05
370	1,294-02	1,870-03	9,908-05	1,224-03	8,317-05	1,056-04
375	1,393-02	2,290-03	8,709-05	1,380-03	8,016-05	1,066-04
380	1,513-02	3,133-03	1,066-04	1,629-03	6,854-05	9,727-05
385	1,721-02	3,404-03	9,817-05	1,770-03	6,309-05	9,204-05
390	1,770-02	3,767-03	1,445-04	1,905-03	6,880-05	9,462-05
395	1,737-02	3,756-03	1,819-04	1,976-03	7,870-05	1,086-04
400	1,499-02	3,564-03	2,128-04	2,147-03	1,148-04	1,318-04
405	1,527-02	3,404-03	2,108-04	2,128-03	1,432-04	1,706-04
410	1,247-02	2,992-03	1,995-04	1,940-03	1,458-04	1,803-04
415	1,318-02	3,133-03	2,290-04	2,208-03	1,462-04	1,786-04
420	1,294-02	3,341-03	2,511-04	2,290-03	1,485-04	1,770-04
425	1,235-02	3,250-03	2,805-04	2,269-03	1,527-04	1,836-04
430	1,202-02	2,910-03	3,280-04	2,167-03	1,674-04	1,923-04
435	1,047-02	2,582-03	3,630-04	1,923-03	1,870-04	2,051-04
440	1,086-02	2,805-03	3,872-04	2,249-03	2,070-04	2,208-04
445	1,066-02	2,779-03	4,246-04	2,208-03	2,269-04	2,376-04
450	1,028-02	2,679-03	4,528-04	2,187-03	2,398-04	2,558-04
455	9,817-03	2,582-03	4,698-04	2,167-03	2,511-04	2,728-04
460	9,462-03	2,488-03	4,920-04	2,147-03	2,558-04	2,857-04
465	9,204-03	2,398-03	5,011-04	2,128-03	2,582-04	2,884-04
470	8,953-03	2,333-03	5,152-04	2,089-03	2,630-04	2,849-04
475	8,629-03	2,284-03	5,345-04	2,051-03	2,703-04	2,876-04
480	8,317-03	2,147-03	5,495-04	1,976-03	2,754-04	2,992-04
485	7,447-03	1,853-03	5,649-04	1,753-03	2,805-04	2,984-04
490	7,379-03	1,905-03	5,754-04	1,786-03	2,813-04	2,910-04
495	7,426-03	1,976-03	5,701-04	1,940-03	2,831-04	2,905-04
500	7,244-03	1,958-03	5,638-04	1,923-03	2,836-04	2,964-04
505	6,982-03	1,887-03	5,623-04	1,887-03	2,857-04	2,900-04
510	6,668-03	1,819-03	5,445-04	1,853-03	2,849-04	2,857-04
515	6,426-03	1,770-03	5,248-04	1,836-03	2,800-04	2,703-04
520	6,309-03	1,721-03	5,465-04	1,819-03	2,810-04	2,779-04
525	6,137-03	1,659-03	5,743-04	1,786-03	2,884-04	2,884-04
530	5,970-03	1,614-03	6,137-04	1,753-03	3,019-04	3,019-04
535	5,807-03	1,570-03	6,309-04	1,721-03	3,047-04	3,104-04
540	5,649-03	1,527-03	6,426-04	1,706-03	3,039-04	3,162-04
545	5,495-03	1,472-03	6,486-04	1,690-03	3,045-04	3,153-04
550	5,345-03	1,445-03	6,415-04	1,659-03	3,053-04	3,147-04
555	5,199-03	1,393-03	6,504-04	1,644-03	3,042-04	3,133-04
560	5,058-03	1,355-03	6,546-04	1,614-03	3,036-04	3,076-04
565	4,875-03	1,318-03	6,606-04	1,584-03	3,059-04	3,047-04
570	4,742-03	1,282-03	6,729-04	1,555-03	3,056-04	3,067-04
575	4,570-03	1,235-03	6,854-04	1,527-03	3,104-04	3,095-04
580	4,405-03	1,202-03	6,918-04	1,499-03	3,133-04	3,070-04
585	4,285-03	1,158-03	6,842-04	1,472-03	3,076-04	3,042-04
590	4,168-03	1,127-03	6,931-04	1,445-03	3,050-04	2,992-04
595	4,092-03	1,106-03	7,112-04	1,432-03	3,070-04	3,019-04
600	3,908-03	1,076-03	7,177-04	1,406-03	3,104-04	3,014-04
605	3,801-03	1,037-03	7,244-04	1,393-03	3,095-04	2,986-04
610	3,698-03	1,018-03	7,311-04	1,380-03	3,090-04	2,937-04
615	3,564-03	9,908-04	7,231-04	1,367-03	3,033-04	2,884-04
620	3,467-03	9,727-04	7,217-04	1,342-03	3,014-04	2,857-04
625	3,404-03	9,375-04	7,237-04	1,318-03	2,992-04	2,831-04
630	3,311-03	9,120-04	7,271-04	1,294-03	3,000-04	2,779-04
635	3,221-03	8,953-04	7,257-04	1,282-03	3,011-04	2,754-04
640	3,133-03	8,709-04	7,297-04	1,258-03	3,042-04	2,746-04
645	3,019-03	8,550-04	7,379-04	1,235-03	3,008-04	2,774-04
650	2,937-03	8,317-04	7,447-04	1,202-03	2,964-04	2,766-04
655	2,421-03	7,311-04	7,365-04	1,158-03	2,959-04	2,749-04
660	2,654-03	7,379-04	7,345-04	1,066-03	2,953-04	2,703-04
665	2,644-03	7,655-04	7,244-04	1,096-03	2,937-04	2,654-04
670	2,630-03	7,726-04	7,392-04	1,148-03	2,884-04	2,679-04
675	2,582-03	7,447-04	7,447-04	1,137-03	2,892-04	2,698-04
680	2,511-03	7,311-04	7,277-04	1,116-03	2,878-04	2,674-04
685	2,466-03	7,112-04	7,244-04	1,096-03	2,870-04	2,649-04
690	2,398-03	6,982-04	7,177-04	1,076-03	2,831-04	2,642-04
695	2,333-03	6,792-04	7,158-04	1,056-03	2,805-04	2,630-04
700	2,269-03	6,668-04	7,112-04	1,037-03	2,754-04	2,558-04

\ BS	7121	7236	7314	7377	7385	7468
λ \ Sp	B4IV	B8V	K0II	F0IV-V	K0III	K0III
nm \ V	2,06	3,44	4,35	3,36	5,14	5,17
705	2,208-03	6,546-04	6,982-04	1,018-03	2,728-04	2,535-04
710	2,147-03	6,426-04	6,918-04	9,981-04	2,736-04	2,488-04
715	2,089-03	6,251-04	6,792-04	9,817-04	2,746-04	2,484-04
720	2,051-03	6,137-04	6,668-04	9,549-04	2,718-04	2,477-04
725	1,995-03	6,025-04	6,606-04	9,375-04	2,703-04	2,443-04
730	1,958-03	5,915-04	6,546-04	9,120-04	2,679-04	2,421-04
735	1,923-03	5,807-04	6,528-04	8,953-04	2,654-04	2,376-04
740	1,887-03	5,597-04	6,516-04	8,790-04	2,606-04	2,370-04
745	1,853-03	5,495-04	6,486-04	8,629-04	2,558-04	2,355-04
750	1,803-03	5,296-04	6,426-04	8,472-04	2,511-04	2,312-04
755	1,753-03	5,152-04	6,409-04	8,394-04	2,488-04	2,269-04
760	1,721-03	4,920-04	6,367-04	8,317-04	2,466-04	2,249-04
765	1,690-03	4,786-04	6,344-04	8,241-04	2,443-04	2,228-04
770	1,659-03	4,613-04	6,309-04	8,165-04	2,436-04	2,208-04
775	1,614-03	4,405-04	6,327-04	8,090-04	2,421-04	2,187-04
780	1,584-03	4,285-04	6,297-04	7,943-04	2,416-04	2,167-04
785	1,541-03	4,130-04	6,251-04	7,798-04	2,412-04	2,128-04
790	1,513-03	3,981-04	6,194-04	7,726-04	2,398-04	2,108-04
795	1,485-03	3,872-04	6,177-04	7,655-04	2,392-04	2,089-04
800	1,445-03	3,801-04	6,137-04	7,585-04	2,387-04	2,070-04
805	1,419-03	3,732-04	6,081-04	7,516-04	2,396-04	2,051-04
810	1,380-03	3,664-04	5,970-04	7,447-04	2,418-04	2,032-04
815	1,355-03	3,597-04	5,948-04	7,379-04	2,414-04	2,026-04
820	1,318-03	3,499-04	5,915-04	7,244-04	2,394-04	2,013-04
825	1,294-03	3,404-04	5,861-04	7,112-04	2,390-04	2,006-04
830	1,258-03	3,397-04	5,839-04	6,982-04	2,376-04	1,995-04
835	1,235-03	3,435-04	5,807-04	6,918-04	2,355-04	1,989-04
840	1,213-03	3,394-04	5,754-04	6,854-04	2,312-04	1,976-04
845	1,191-03	3,372-04	5,765-04	6,792-04	2,269-04	1,940-04
850	1,169-03	3,311-04	5,733-04	6,668-04	2,228-04	1,905-04
855	1,148-03	3,250-04	5,743-04	6,546-04	2,187-04	1,870-04
860	1,127-03	3,191-04	5,727-04	6,426-04	2,128-04	1,836-04
865	1,106-03	3,162-04	5,701-04	6,309-04	2,089-04	1,819-04
870	1,086-03	3,133-04	5,649-04	6,194-04	2,051-04	1,786-04
875	1,056-03	3,104-04	5,546-04	6,081-04	2,013-04	1,753-04
880	1,037-03	3,047-04	5,445-04	5,970-04	1,995-04	1,737-04
885	1,018-03	2,992-04	5,395-04	5,861-04	1,989-04	1,721-04
890	9,981-04	2,937-04	5,390-04	5,754-04	1,976-04	1,715-04
895	9,908-04	2,884-04	5,370-04	5,701-04	1,958-04	1,706-04
900	9,727-04	2,805-04	5,345-04	5,649-04	1,955-04	1,674-04
905	9,549-04	2,779-04	5,360-04	5,597-04	1,949-04	1,659-04
910	9,375-04	2,728-04	5,380-04	5,546-04	1,940-04	1,644-04
915	9,204-04	2,679-04	5,335-04	5,495-04	1,923-04	1,629-04
920	9,036-04	2,654-04	5,385-04	5,445-04	1,917-04	1,624-04
925	8,871-04	2,606-04	5,430-04	5,395-04	1,926-04	1,614-04
930	8,709-04	2,558-04	5,375-04	5,345-04	1,937-04	1,584-04
935	8,550-04	2,488-04	5,365-04	5,248-04	1,935-04	1,555-04
940	8,394-04	2,443-04	5,325-04	5,199-04	1,931-04	1,541-04
945	8,241-04	2,421-04	5,248-04	5,152-04	1,919-04	1,537-04
950	8,016-04	2,398-04	5,152-04	5,105-04	1,914-04	1,527-04
955	7,943-04	2,355-04	5,138-04	5,058-04	1,905-04	1,513-04
960	7,798-04	2,333-04	5,105-04	4,965-04	1,870-04	1,485-04
965	7,726-04	2,290-04	5,058-04	4,920-04	1,853-04	1,472-04
970	7,585-04	2,269-04	5,011-04	4,830-04	1,848-04	1,458-04
975	7,447-04	2,228-04	5,044-04	4,817-04	1,836-04	1,445-04
980	7,379-04	2,208-04	5,053-04	4,786-04	1,819-04	1,419-04
985	7,244-04	2,187-04	5,072-04	4,742-04	1,816-04	1,393-04
990	7,112-04	2,147-04	5,039-04	4,655-04	1,813-04	1,380-04
995	6,982-04	2,128-04	5,011-04	4,570-04	1,803-04	1,367-04
1000	6,918-04	2,108-04	4,965-04	4,528-04	1,786-04	1,330-04
1005	6,854-04	2,089-04	4,952-04	4,487-04	1,753-04	1,306-04
1010	6,729-04	2,051-04	4,920-04	4,405-04	1,737-04	1,282-04
1015	6,606-04	2,032-04	4,875-04	4,325-04	1,721-04	1,258-04
1020	6,546-04	2,013-04	4,830-04	4,246-04	1,706-04	1,235-04
1025	6,426-04	1,995-04	4,786-04	4,168-04	1,674-04	1,213-04
1030	6,297-04	1,958-04	4,742-04	4,130-04	1,659-04	1,191-04
1035	6,251-04	1,940-04	4,729-04	4,092-04	1,644-04	1,180-04
1040	6,137-04	1,923-04	4,733-04	4,055-04	1,629-04	1,158-04
1045	6,025-04	1,905-04	4,724-04	3,981-04		
1050	5,915-04	1,870-04	4,698-04	3,944-04		
1055	5,861-04	1,853-04	4,655-04	3,908-04		
1060	5,754-04	1,836-04	4,613-04	3,872-04		
1065	5,649-04	1,803-04	4,570-04	3,837-04		
1070	5,546-04	1,786-04	4,446-04	3,767-04		
1075	5,445-04		4,405-04	3,732-04		
1080	5,345-04		4,365-04	3,722-04		

\ BS	7479	7525	7528	7557	7560	7615
λ \ Sp	G0II	K3II	B9III	A7IV-V	F8V	K0III
nm \ V	4,36	2,71	2,87	0,75	5,13	3,9
320	1,644-04	4,207-05	2,654-03	1,235-02	1,472-04	1,445-04
325	1,690-04	6,367-05	2,630-03	1,247-02	1,485-04	1,499-04
330	1,770-04	1,076-04	2,582-03	1,258-02	1,513-04	1,495-04
335	1,887-04	1,127-04	2,535-03	1,270-02	1,541-04	1,485-04
340	1,995-04	1,106-04	2,488-03	1,272-02	1,555-04	1,659-04
345	2,108-04	1,306-04	2,421-03	1,282-02	1,584-04	1,786-04
350	2,187-04	1,485-04	2,398-03	1,287-02	1,614-04	1,870-04
355	2,228-04	1,584-04	2,376-03	1,294-02	1,659-04	1,770-04
360	2,290-04	1,355-04	2,333-03	1,296-02	1,690-04	2,051-04
365	2,535-04	2,398-04	2,337-03	1,318-02	1,753-04	2,398-04
370	2,703-04	2,606-04	2,355-03	1,367-02	1,819-04	2,443-04
375	2,754-04	1,905-04	3,076-03	1,659-02	1,887-04	2,290-04
380	2,749-04	2,355-04	4,528-03	2,187-02	1,940-04	1,803-04
385	2,741-04	1,853-04	5,248-03	2,147-02	1,995-04	1,737-04
390	2,703-04	3,047-04	5,701-03	2,507-02	1,958-04	1,905-04
395	2,746-04	2,290-04	5,248-03	3,019-02	2,187-04	2,398-04
400	3,630-04	5,248-04	5,296-03	3,104-02	2,208-04	3,981-04
405	3,981-04	5,915-04	5,282-03	2,884-02	2,466-04	4,786-04
410	4,365-04	6,309-04	5,199-03	2,606-02	2,507-04	4,698-04
415	4,487-04	5,754-04	4,920-03	2,884-02	2,606-04	4,711-04
420	4,570-04	6,792-04	4,875-03	3,019-02	2,703-04	5,296-04
425	4,698-04	8,472-04	4,528-03	2,937-02	2,779-04	5,701-04
430	4,690-04	1,009-03	4,017-03	2,679-02	2,728-04	5,970-04
435	5,011-04	1,158-03	3,872-03	2,376-02	2,654-04	6,367-04
440	5,345-04	1,306-03	4,446-03	2,728-02	2,805-04	6,982-04
445	5,754-04	1,499-03	4,285-03	2,679-02	2,964-04	7,516-04
450	5,807-04	1,644-03	4,168-03	2,630-02	3,019-04	7,943-04
455	5,861-04	1,786-03	4,017-03	2,582-02	3,076-04	8,550-04
460	5,970-04	1,923-03	3,872-03	2,535-02	3,104-04	8,709-04
465	6,081-04	2,070-03	3,767-03	2,488-02	3,076-04	8,790-04
470	6,251-04	2,208-03	3,664-03	2,443-02	3,047-04	8,871-04
475	6,426-04	2,269-03	3,564-03	2,398-02	3,019-04	9,120-04
480	6,546-04	2,263-03	3,467-03	2,187-02	2,937-04	9,375-04
485	6,309-04	2,228-03	3,047-03	1,819-02	2,779-04	9,289-04
490	6,327-04	2,290-03	2,679-03	2,032-02	2,831-04	9,315-04
495	6,367-04	2,421-03	3,133-03	2,187-02	2,884-04	9,462-04
500	6,297-04	2,466-03	3,076-03	2,147-02	2,831-04	9,436-04
505	6,321-04	2,443-03	2,992-03	2,108-02	2,754-04	9,358-04
510	6,292-04	2,398-03	2,910-03	2,070-02	2,679-04	9,036-04
515	6,137-04	2,355-03	2,831-03	2,032-02	2,654-04	8,847-04
520	6,025-04	2,363-03	2,754-03	1,995-02	2,703-04	9,462-04
525	6,251-04	2,511-03	2,679-03	1,940-02	2,754-04	9,817-04
530	6,309-04	2,805-03	2,630-03	1,905-02	2,805-04	9,981-04
535	6,367-04	2,992-03	2,582-03	1,870-02	2,831-04	1,018-03
540	6,292-04	2,937-03	2,511-03	1,836-02	2,823-04	1,028-03
545	6,251-04	2,910-03	2,443-03	1,819-02	2,779-04	1,025-03
550	6,194-04	2,986-03	2,398-03	1,786-02	2,772-04	1,026-03
555	6,177-04	3,191-03	2,333-03	1,753-02	2,784-04	1,030-03
560	6,081-04	3,311-03	2,269-03	1,721-02	2,777-04	1,047-03
565	6,025-04	3,372-03	2,228-03	1,690-02	2,728-04	1,056-03
570	6,003-04	3,404-03	2,167-03	1,659-02	2,703-04	1,053-03
575	5,970-04	3,435-03	2,108-03	1,614-02	2,696-04	1,054-03
580	5,953-04	3,467-03	2,070-03	1,581-02	2,679-04	1,051-03
585	5,959-04	3,499-03	2,013-03	1,555-02	2,654-04	1,044-03
590	5,915-04	3,531-03	1,976-03	1,527-02	2,630-04	1,024-03
595	5,904-04	3,564-03	1,940-03	1,499-02	2,582-04	1,016-03
600	5,970-04	3,597-03	1,887-03	1,472-02	2,558-04	1,021-03
605	5,953-04	3,614-03	1,836-03	1,445-02	2,551-04	1,020-03
610	5,981-04	3,630-03	1,786-03	1,419-02	2,488-04	1,015-03
615	6,025-04	3,590-03	1,737-03	1,380-02	2,466-04	1,013-03
620	5,861-04	3,493-03	1,690-03	1,355-02	2,443-04	1,009-03
625	5,807-04	3,426-03	1,659-03	1,330-02	2,421-04	1,011-03
630	5,791-04	3,460-03	1,629-03	1,306-02	2,398-04	1,017-03
635	5,802-04	3,528-03	1,584-03	1,282-02	2,355-04	1,028-03
640	5,818-04	3,587-03	1,541-03	1,258-02	2,333-04	1,018-03
645	5,701-04	3,664-03	1,499-03	1,235-02	2,312-04	1,007-03
650	5,597-04	3,698-03	1,393-03	1,191-02	2,269-04	9,908-04
655	5,445-04	3,671-03	1,235-03	1,047-02	2,228-04	9,817-04
660	5,597-04	3,624-03	1,318-03	1,096-02	2,208-04	9,799-04
665	5,701-04	3,657-03	1,419-03	1,148-02	2,199-04	9,844-04
670	5,691-04	3,732-03	1,367-03	1,169-02	2,228-04	9,890-04
675	5,649-04	3,767-03	1,342-03	1,127-02	2,212-04	9,799-04
680	5,546-04	3,784-03	1,318-03	1,106-02	2,187-04	9,727-04
685	5,495-04	3,760-03	1,294-03	1,086-02	2,147-04	9,638-04
690	5,395-04	3,749-03	1,258-03	1,066-02	2,128-04	9,549-04
695	5,345-04	3,725-03	1,224-03	1,047-02	2,089-04	9,462-04
700	5,248-04	3,691-03	1,202-03	1,028-02	2,070-04	9,375-04

\ BS	7479	7525	7528	7557	7560	7615
λ \ Sp	G0II	K3II	B9III	A7IV-V	F8V	K0III
nm \ V	4,36	2,71	2,87	0,75	5,13	3,9
705	5,152-04	3,620-03	1,169-03	1,009-02	2,051-04	9,289-04
710	5,058-04	3,564-03	1,137-03	9,908-03	2,013-04	9,204-04
715	4,965-04	3,522-03	1,116-03	9,727-03	1,995-04	9,036-04
720	4,875-04	3,528-03	1,096-03	9,549-03	1,958-04	8,953-04
725	4,786-04	3,557-03	1,066-03	9,289-03	1,940-04	8,871-04
730	4,742-04	3,597-03	1,047-03	9,120-03	1,905-04	8,790-04
735	4,698-04	3,557-03	1,018-03	8,953-03	1,870-04	8,629-04
740	4,655-04	3,590-03	9,908-04	8,790-03	1,836-04	8,550-04
745	4,613-04	3,630-03	9,638-04	8,629-03	1,819-04	8,472-04
750	4,528-04	3,732-03	9,462-04	8,472-03	1,786-04	8,394-04
755	4,446-04	3,749-03	9,289-04	8,317-03	1,770-04	8,241-04
760	4,434-04	3,767-03	9,120-04	8,241-03	1,737-04	8,165-04
765	4,405-04	3,725-03	8,953-04	8,090-03	1,706-04	8,143-04
770	4,365-04	3,698-03	8,709-04	7,943-03	1,674-04	8,016-04
775	4,357-04	3,688-03	8,550-04	7,870-03	1,644-04	7,943-04
780	4,325-04	3,691-03	8,472-04	7,726-03	1,629-04	7,870-04
785	4,285-04	3,681-03	8,394-04	7,585-03	1,599-04	7,798-04
790	4,246-04	3,647-03	8,241-04	7,447-03	1,584-04	7,726-04
795	4,207-04	3,587-03	8,090-04	7,311-03	1,555-04	7,655-04
800	4,130-04	3,564-03	8,016-04	7,177-03	1,541-04	7,516-04
805	4,092-04	3,499-03	7,870-04	7,112-03	1,527-04	7,379-04
810	4,017-04	3,435-03	7,726-04	6,982-03	1,513-04	7,358-04
815	4,006-04	3,372-03	7,585-04	6,854-03	1,499-04	7,372-04
820	3,981-04	3,404-03	7,379-04	6,729-03	1,472-04	7,345-04
825	3,973-04	3,467-03	7,244-04	6,668-03	1,458-04	7,311-04
830	3,944-04	3,397-03	7,112-04	6,546-03	1,445-04	7,244-04
835	3,908-04	3,341-03	6,982-04	6,426-03	1,432-04	7,177-04
840	3,837-04	3,426-03	6,854-04	6,367-03	1,419-04	7,112-04
845	3,767-04	3,460-03	6,729-04	6,251-03	1,406-04	7,046-04
850	3,698-04	3,366-03	6,668-04	6,137-03	1,393-04	7,033-04
855	3,664-04	3,311-03	6,606-04	6,025-03	1,355-04	7,059-04
860	3,597-04	3,341-03	6,546-04	5,970-03	1,342-04	7,053-04
865	3,531-04	3,388-03	6,486-04	5,861-03	1,330-04	7,021-04
870	3,467-04	3,363-03	6,426-04	5,807-03	1,318-04	6,982-04
875	3,372-04	3,357-03	6,367-04	5,754-03	1,294-04	6,918-04
880	3,311-04	3,360-03	6,251-04	5,649-03	1,270-04	6,854-04
885	3,280-04	3,366-03	6,194-04	5,546-03	1,258-04	6,792-04
890	3,250-04	3,341-03	6,081-04	5,495-03	1,247-04	6,729-04
895	3,221-04	3,311-03	5,970-04	5,445-03	1,235-04	6,606-04
900	3,162-04	3,280-03	5,915-04	5,395-03	1,224-04	6,546-04
905	3,153-04	3,221-03	5,861-04	5,296-03	1,213-04	6,588-04
910	3,165-04	3,162-03	5,701-04	5,199-03	1,202-04	6,668-04
915	3,133-04	3,118-03	5,649-04	5,105-03	1,191-04	6,594-04
920	3,139-04	3,076-03	5,597-04	5,011-03	1,180-04	6,576-04
925	3,104-04	3,047-03	5,546-04	4,920-03	1,169-04	6,528-04
930	3,098-04	3,042-03	5,495-04	5,058-03	1,158-04	6,486-04
935	3,076-04	3,036-03	5,395-04	4,965-03	1,148-04	6,426-04
940	3,067-04	3,019-03	5,345-04	4,920-03	1,137-04	6,367-04
945	3,047-04	2,978-03	5,296-04	4,786-03	1,127-04	6,309-04
950	3,019-04	2,964-03	5,248-04	4,613-03	1,116-04	6,286-04
955	2,992-04	2,956-03	5,199-04	4,405-03	1,106-04	6,251-04
960	2,964-04	2,951-03	5,105-04	4,487-03	1,096-04	6,194-04
965	2,937-04	2,937-03	5,058-04	4,570-03	1,086-04	6,177-04
970	2,910-04	2,959-03	5,011-04	4,528-03	1,076-04	6,137-04
975	2,884-04	2,992-03	4,920-04	4,487-03	1,066-04	6,120-04
980	2,857-04	3,070-03	4,875-04	4,446-03	1,056-04	6,115-04
985	2,831-04	3,133-03	4,830-04	4,434-03	1,037-04	6,081-04
990	2,805-04	3,127-03	4,742-04	4,405-03	1,028-04	6,025-04
995	2,779-04	3,116-03	4,698-04	4,385-03	1,018-04	5,970-04
1000	2,754-04	3,090-03	4,613-04	4,207-03	1,009-04	5,915-04
1005	2,728-04	3,067-03	4,570-04	3,981-03	9,908-05	5,861-04
1010	2,703-04	3,061-03	4,487-04	4,130-03	9,727-05	5,807-04
1015	2,679-04	3,073-03	4,446-04	4,168-03	9,638-05	5,754-04
1020	2,654-04	3,087-03	4,365-04	4,092-03	9,462-05	5,701-04
1025	2,606-04	3,081-03	4,325-04	4,055-03	9,375-05	5,649-04
1030	2,582-04	3,059-03	4,265-04	3,973-03	9,289-05	5,597-04
1035	2,558-04	3,047-03	4,207-04	3,908-03	9,120-05	5,546-04
1040	2,535-04	3,019-03	4,130-04	3,837-03	9,036-05	5,495-04
1045	2,511-04	2,964-03	4,055-04	3,767-03	8,953-05	5,445-04
1050	2,466-04	2,937-03	3,981-04	3,732-03	8,871-05	5,395-04
1055	2,443-04	2,910-03	3,908-04	3,664-03	8,790-05	5,345-04
1060	2,421-04	2,897-03	3,837-04	3,630-03	8,709-05	5,296-04
1065	2,398-04	2,892-03	3,767-04	3,564-03	8,629-05	5,199-04
1070	2,376-04	2,870-03	3,732-04	3,531-03	8,550-05	5,152-04
1075	2,333-04	2,857-03	3,698-04	3,499-03	8,472-05	5,105-04
1080	2,290-04	2,805-03	3,630-04	3,435-03	8,394-05	5,058-04

\ BS	7635	7660	7710	7796	7852	7882
λ \ Sp	K5III	K1Ib	B9III	F8Ib	B5V	F5III
nm \ V	3,48	5,06	3,24	2,21	4,04	3,58
320	2,167-05		1,923-03	8,709-04	1,870-03	7,177-04
325	2,488-05		1,887-03	9,120-04	1,803-03	7,311-04
330	2,754-05		1,853-03	9,817-04	1,753-03	7,516-04
335	3,311-05	3,531-05	1,836-03	1,076-03	1,706-03	7,726-04
340	3,837-05	3,630-05	1,819-03	1,148-03	1,659-03	7,870-04
345	3,499-05	3,837-05	1,803-03	1,247-03	1,599-03	8,090-04
350	3,404-05	3,597-05	1,786-03	1,306-03	1,570-03	8,076-04
355	5,597-05	3,564-05	1,721-03	1,367-03	1,513-03	8,241-04
360	5,199-05	4,365-05	1,690-03	1,485-03	1,472-03	8,629-04
365	7,585-05	5,970-05	1,674-03	1,659-03	1,432-03	8,953-04
370	8,394-05	6,367-05	1,681-03	1,770-03	1,406-03	9,549-04
375	7,112-05	6,194-05	2,269-03	2,333-03	1,485-03	1,047-03
380	7,516-05	4,965-05	3,047-03	2,805-03	1,737-03	1,158-03
385	8,550-05	4,365-05	3,630-03	3,191-03	2,108-03	1,306-03
390	7,870-05	4,830-05	3,837-03	2,754-03	2,228-03	1,330-03
395	7,447-05	5,754-05	3,944-03	2,290-03	2,187-03	1,270-03
400	1,737-04	1,018-04	3,908-03	2,910-03	2,013-03	1,419-03
405	2,421-04	1,270-04	3,698-03	3,837-03	1,958-03	1,445-03
410	2,312-04	1,282-04	3,404-03	3,973-03	1,819-03	1,393-03
415	2,703-04	1,224-04	3,620-03	4,055-03	1,836-03	1,527-03
420	2,805-04	1,191-04	3,767-03	4,207-03	1,853-03	1,541-03
425	3,311-04	1,380-04	3,614-03	4,285-03	1,819-03	1,513-03
430	4,207-04	1,584-04	3,019-03	4,130-03	1,674-03	1,432-03
435	5,011-04	1,803-04	2,884-03	4,055-03	1,499-03	1,355-03
440	5,754-04	1,940-04	3,191-03	4,365-03	1,527-03	1,472-03
445	6,606-04	2,108-04	3,162-03	4,528-03	1,555-03	1,570-03
450	7,585-04	2,290-04	3,076-03	4,613-03	1,541-03	1,555-03
455	8,394-04	2,398-04	2,964-03	4,698-03	1,472-03	1,553-03
460	8,953-04	2,535-04	2,857-03	4,875-03	1,432-03	1,541-03
465	9,375-04	2,630-04	2,779-03	5,058-03	1,380-03	1,544-03
470	9,638-04	2,639-04	2,679-03	5,152-03	1,330-03	1,527-03
475	1,009-03	2,728-04	2,606-03	5,138-03	1,306-03	1,499-03
480	1,018-03	2,805-04	2,511-03	5,058-03	1,258-03	1,458-03
485	1,028-03	2,797-04	2,108-03	4,613-03	1,047-03	1,342-03
490	1,037-03	2,810-04	2,147-03	4,875-03	1,076-03	1,306-03
495	1,066-03	2,831-04	2,333-03	4,965-03	1,096-03	1,393-03
500	1,076-03	2,857-04	2,269-03	4,920-03	1,116-03	1,419-03
505	1,047-03	2,884-04	2,208-03	4,875-03	1,086-03	1,406-03
510	1,026-03	2,876-04	2,108-03	4,830-03	1,056-03	1,393-03
515	9,908-04	2,779-04	2,032-03	4,742-03	1,028-03	1,367-03
520	1,026-03	2,795-04	1,976-03	4,613-03	9,981-04	1,342-03
525	1,169-03	2,937-04	1,923-03	4,487-03	9,817-04	1,318-03
530	1,318-03	3,076-04	1,870-03	4,655-03	9,549-04	1,320-03
535	1,432-03	3,191-04	1,819-03	4,742-03	9,289-04	1,306-03
540	1,445-03	3,221-04	1,770-03	4,751-03	9,036-04	1,294-03
545	1,458-03	3,229-04	1,690-03	4,786-03	8,790-04	1,282-03
550	1,499-03	3,250-04	1,674-03	4,773-03	8,550-04	1,258-03
555	1,527-03	3,280-04	1,629-03	4,764-03	8,317-04	1,235-03
560	1,570-03	3,274-04	1,599-03	4,742-03	8,016-04	1,224-03
565	1,584-03	3,290-04	1,555-03	4,733-03	7,798-04	1,202-03
570	1,590-03	3,311-04	1,513-03	4,724-03	7,585-04	1,191-03
575	1,644-03	3,341-04	1,472-03	4,698-03	7,311-04	1,180-03
580	1,721-03	3,372-04	1,445-03	4,655-03	7,177-04	1,158-03
585	1,674-03	3,335-04	1,406-03	4,613-03	6,982-04	1,148-03
590	1,580-03	3,382-04	1,380-03	4,613-03	6,918-04	1,127-03
595	1,690-03	3,404-04	1,342-03	4,528-03	6,729-04	1,116-03
600	1,836-03	3,366-04	1,318-03	4,446-03	6,367-04	1,096-03
605	1,923-03	3,435-04	1,282-03	4,405-03	6,251-04	1,086-03
610	1,905-03	3,397-04	1,247-03	4,325-03	6,137-04	1,076-03
615	1,819-03	3,363-04	1,224-03	4,246-03	5,970-04	1,066-03
620	1,671-03	3,311-04	1,202-03	4,207-03	5,807-04	1,068-03
625	1,581-03	3,302-04	1,169-03	4,168-03	5,649-04	1,056-03
630	1,737-03	3,308-04	1,148-03	4,153-03	5,597-04	1,047-03
635	1,870-03	3,332-04	1,127-03	4,130-03	5,445-04	1,028-03
640	1,958-03	3,305-04	1,106-03	4,092-03	5,345-04	1,018-03
645	1,976-03	3,271-04	1,086-03	4,055-03	5,199-04	1,009-03
650	1,995-03	3,287-04	9,727-04	3,908-03	4,965-04	9,817-04
655	2,013-03	3,320-04	9,375-04	3,837-03	5,058-04	9,204-04
660	2,032-03	3,332-04	9,908-04	3,944-03	4,655-04	8,953-04
665	2,051-03	3,329-04	1,009-03	3,933-03	4,830-04	9,462-04
670	2,013-03	3,299-04	9,817-04	3,872-03	4,742-04	9,289-04
675	1,995-03	3,280-04	9,549-04	3,837-03	4,613-04	9,120-04
680	1,976-03	3,290-04	9,375-04	3,767-03	4,446-04	9,036-04
685	2,032-03	3,311-04	9,204-04	3,698-03	4,365-04	8,871-04
690	2,070-03	3,274-04	9,036-04	3,630-03	4,246-04	8,790-04
695	2,108-03	3,250-04	8,790-04	3,597-03	4,168-04	8,629-04
700	2,128-03	3,221-04	8,629-04	3,531-03	4,017-04	8,472-04

\ BS	7635	7660	7710	7796	7852	7882
λ \ Sp	K5III	K1Ib	B9III	F8Ib	B5V	F5III
nm \ V	3,48	5,06	3,24	2,21	4,04	3,58
705	2,122-03	3,191-04	8,472-04	3,499-03	3,944-04	8,317-04
710	2,013-03	3,162-04	8,241-04	3,435-03	3,837-04	8,165-04
715	1,853-03	3,133-04	8,090-04	3,372-03	3,732-04	8,016-04
720	1,905-03	3,076-04	7,870-04	3,341-03	3,630-04	7,870-04
725	2,026-03	3,019-04	7,655-04	3,280-03	3,499-04	7,726-04
730	2,187-03	2,992-04	7,516-04	3,221-03	3,372-04	7,585-04
735	2,187-03	2,964-04	7,379-04	3,133-03	3,250-04	7,447-04
740	2,208-03	2,937-04	7,177-04	3,076-03	3,162-04	7,311-04
745	2,269-03	2,910-04	7,046-04	3,047-03	3,076-04	7,177-04
750	2,290-03	2,884-04	6,918-04	3,019-03	3,019-04	7,046-04
755	2,263-03	2,857-04	6,729-04	2,964-03	2,964-04	6,918-04
760	2,167-03	2,849-04	6,606-04	2,937-03	2,910-04	6,792-04
765	2,173-03	2,844-04	6,486-04	2,910-03	2,857-04	6,668-04
770	2,187-03	2,831-04	6,309-04	2,884-03	2,805-04	6,546-04
775	2,208-03	2,826-04	6,194-04	2,884-03	2,728-04	6,486-04
780	2,199-03	2,820-04	6,025-04	2,876-03	2,679-04	6,367-04
785	2,187-03	2,805-04	5,915-04	2,881-03	2,630-04	6,251-04
790	2,108-03	2,795-04	5,807-04	2,831-03	2,582-04	6,194-04
795	2,114-03	2,779-04	5,649-04	2,805-03	2,535-04	6,137-04
800	2,128-03	2,774-04	5,546-04	2,779-03	2,488-04	6,081-04
805	2,104-03	2,754-04	5,445-04	2,754-03	2,466-04	5,970-04
810	2,070-03	2,746-04	5,345-04	2,703-03	2,421-04	5,915-04
815	2,089-03	2,728-04	5,248-04	2,679-03	2,376-04	5,861-04
820	2,147-03	2,703-04	5,199-04	2,654-03	2,355-04	5,754-04
825	2,161-03	2,679-04	5,105-04	2,649-03	2,312-04	5,701-04
830	2,124-03	2,654-04	5,011-04	2,630-03	2,269-04	5,649-04
835	2,102-03	2,630-04	4,920-04	2,606-03	2,249-04	5,546-04
840	2,085-03	2,606-04	4,830-04	2,558-03	2,208-04	5,445-04
845	2,064-03	2,601-04	4,786-04	2,511-03	2,167-04	5,395-04
850	2,060-03	2,594-04	4,698-04	2,488-03	2,128-04	5,345-04
855	2,051-03	2,582-04	4,613-04	2,466-03	2,108-04	5,296-04
860	2,032-03	2,558-04	4,528-04	2,421-03	2,070-04	5,199-04
865	2,054-03	2,511-04	4,487-04	2,398-03	2,051-04	5,152-04
870	2,066-03	2,466-04	4,405-04	2,376-03	2,013-04	5,058-04
875	2,062-03	2,443-04	4,325-04	2,355-03	1,995-04	5,011-04
880	2,060-03	2,421-04	4,246-04	2,348-03	1,958-04	4,920-04
885	2,047-03	2,416-04	4,207-04	2,333-03	1,923-04	4,830-04
890	2,013-03	2,412-04	4,130-04	2,329-03	1,905-04	4,786-04
895	1,976-03	2,409-04	4,055-04	2,312-03	1,870-04	4,655-04
900	1,958-03	2,398-04	3,981-04	2,290-03	1,836-04	4,613-04
905	1,973-03	2,392-04	3,908-04	2,269-03	1,819-04	4,570-04
910	1,953-03	2,355-04	3,837-04	2,249-03	1,786-04	4,487-04
915	1,923-03	2,333-04	3,801-04	2,228-03	1,753-04	4,446-04
920	1,940-03	2,327-04	3,732-04	2,187-03	1,721-04	4,365-04
925	1,976-03	2,331-04	3,698-04	2,167-03	1,706-04	4,325-04
930	1,958-03	2,324-04	3,630-04	2,147-03	1,674-04	4,285-04
935	1,917-03	2,316-04	3,564-04	2,128-03	1,644-04	4,207-04
940	1,905-03	2,329-04	3,499-04	2,108-03	1,614-04	4,130-04
945	1,919-03	2,312-04	3,467-04	2,089-03	1,599-04	4,092-04
950	1,953-03	2,290-04	3,404-04	2,070-03		4,055-04
955	1,957-03	2,269-04	3,372-04	2,051-03		4,017-04
960	1,973-03	2,265-04	3,311-04	2,032-03		3,981-04
965	1,955-03	2,261-04		2,013-03		3,944-04
970	1,949-03	2,263-04		2,008-03		3,872-04
975	1,937-03	2,249-04		2,011-03		3,837-04
980	1,971-03	2,228-04		1,995-03		3,844-04
985	1,995-03	2,222-04		1,976-03		3,801-04
990	1,991-03	2,208-04		1,958-03		3,767-04
995	1,969-03	2,187-04		1,923-03		3,698-04
1000	1,958-03	2,167-04		1,905-03		3,664-04
1005	1,975-03	2,147-04		1,887-03		3,630-04
1010	1,967-03	2,128-04		1,870-03		3,597-04
1015	1,955-03	2,108-04		1,836-03		3,564-04
1020	1,951-03	2,070-04		1,803-03		3,531-04
1025	1,940-03	2,051-04		1,770-03		3,499-04
1030	1,923-03	2,032-04		1,753-03		3,435-04
1035	1,887-03	2,013-04		1,737-03		3,404-04
1040	1,882-03	1,995-04		1,706-03		3,372-04
1045	1,870-03	1,976-04		1,674-03		3,341-04
1050	1,865-03	1,958-04		1,644-03		3,311-04
1055	1,853-03			1,629-03		3,250-04
1060	1,846-03			1,599-03		3,221-04
1065	1,850-03			1,570-03		3,191-04
1070	1,836-03			1,541-03		3,162-04
1075	1,829-03			1,527-03		3,104-04
1080	1,819-03			1,499-03		3,076-04

\ BS	7949	7984	8028	8162	8232	8308
λ \ Sp	K0III	A7V	A0V	A7IV-V	G0Ib	K2Ib
nm \ V	2,46	5,05	3,93	2,43	2,88	2,4
320	3,564-04	2,630-04	7,798-04	2,333-03	4,528-04	1,158-04
325	4,786-04	2,654-04	7,827-04	2,355-03	4,786-04	1,116-04
330	5,445-04	2,679-04	7,748-04	2,376-03	5,152-04	1,555-04
335	5,970-04	2,703-04	7,762-04	2,398-03	5,649-04	1,560-04
340	6,081-04	2,708-04	7,812-04	2,403-03	5,970-04	1,599-04
345	5,807-04	2,728-04	7,783-04	2,421-03	6,367-04	1,887-04
350	6,854-04	2,739-04	7,805-04	2,416-03	6,668-04	2,290-04
355	6,606-04	2,741-04	7,870-04	2,443-03	6,918-04	2,728-04
360	6,486-04	2,754-04	7,943-04	2,488-03	7,447-04	2,421-04
365	9,204-04	2,831-04	8,016-04	2,511-03	7,798-04	3,047-04
370	9,638-04	2,964-04	8,790-04	2,630-03	9,120-04	3,435-04
375	8,953-04	3,564-04	1,047-03	3,162-03	9,908-04	2,654-04
380	7,046-04	4,365-04	1,445-03	3,973-03	1,047-03	2,779-04
385	6,918-04	5,058-04	1,737-03	4,025-03	1,056-03	2,416-04
390	7,943-04	5,701-04	2,070-03	4,570-03	9,817-04	3,404-04
395	9,972-04	5,754-04	1,786-03	5,754-03	8,472-04	3,872-04
400	1,541-03	6,367-04	1,887-03	6,137-03	1,202-03	6,918-04
405	1,819-03	6,792-04	1,958-03	5,752-03	1,581-03	8,953-04
410	1,905-03	5,915-04	1,674-03	5,011-03	1,737-03	9,036-04
415	1,814-03	6,792-04	1,853-03	6,025-03	1,786-03	8,472-04
420	1,786-03	6,546-04	1,870-03	5,807-03	1,803-03	8,871-04
425	1,853-03	6,194-04	1,836-03	5,248-03	1,870-03	1,096-03
430	2,032-03	5,345-04	1,905-03	4,965-03	1,958-03	1,086-03
435	2,290-03	5,011-04	1,485-03	4,698-03	2,051-03	1,570-03
440	2,511-03	5,546-04	1,629-03	5,495-03	2,128-03	1,584-03
445	2,728-03	5,597-04	1,659-03	5,296-03	2,228-03	1,659-03
450	3,019-03	5,582-04	1,614-03	5,282-03	2,290-03	2,128-03
455	3,162-03	5,495-04	1,584-03	5,248-03	2,333-03	2,167-03
460	3,280-03	5,395-04	1,527-03	5,199-03	2,398-03	2,355-03
465	3,341-03	5,248-04	1,499-03	5,105-03	2,443-03	2,488-03
470	3,435-03	5,105-04	1,445-03	5,058-03	2,466-03	2,679-03
475	3,445-03	5,058-04	1,406-03	4,965-03	2,558-03	2,910-03
480	3,467-03	4,786-04	1,355-03	4,570-03	2,398-03	2,910-03
485	3,499-03	3,872-04	1,127-03	3,988-03	2,355-03	3,076-03
490	3,564-03	4,168-04	1,202-03	4,365-03	2,350-03	2,992-03
495	3,493-03	4,246-04	1,235-03	4,487-03	2,511-03	3,191-03
500	3,483-03	4,234-04	1,200-03	4,405-03	2,488-03	2,910-03
505	3,486-03	4,207-04	1,180-03	4,325-03	2,466-03	3,162-03
510	3,435-03	4,130-04	1,148-03	4,246-03	2,443-03	3,191-03
515	3,372-03	4,055-04	1,127-03	4,130-03	2,436-03	2,964-03
520	3,467-03	3,981-04	1,096-03	4,055-03	2,421-03	2,937-03
525	3,664-03	3,872-04	1,076-03	3,981-03	2,443-03	3,311-03
530	3,732-03	3,801-04	1,056-03	3,908-03	2,466-03	3,837-03
535	3,872-03	3,698-04	1,037-03	3,837-03	2,488-03	3,944-03
540	3,861-03	3,630-04	1,018-03	3,767-03	2,511-03	3,955-03
545	3,837-03	3,564-04	9,908-04	3,698-03	2,535-03	4,055-03
550	3,851-03	3,467-04	9,727-04	3,630-03	2,528-03	4,066-03
555	3,908-03	3,372-04	9,638-04	3,564-03	2,537-03	4,168-03
560	3,865-03	3,311-04	9,462-04	3,531-03	2,535-03	4,246-03
565	3,883-03	3,221-04	9,204-04	3,467-03	2,511-03	4,285-03
570	3,944-03	3,133-04	8,953-04	3,435-03	2,507-03	4,207-03
575	3,981-03	3,076-04	8,790-04	3,404-03	2,535-03	4,325-03
580	3,970-03	3,019-04	8,629-04	3,341-03	2,511-03	4,528-03
585	3,933-03	2,949-04	8,472-04	3,311-03	2,488-03	4,698-03
590	3,955-03	2,884-04	8,241-04	3,250-03	2,466-03	4,446-03
595	4,017-03	2,831-04	7,943-04	3,191-03	2,461-03	4,685-03
600	4,003-03	2,754-04	7,798-04	3,133-03	2,443-03	4,655-03
605	4,006-03	2,679-04	7,585-04	3,076-03	2,421-03	4,875-03
610	3,937-03	2,630-04	7,447-04	3,019-03	2,376-03	4,742-03
615	3,901-03	2,558-04	7,311-04	2,937-03	2,333-03	4,720-03
620	3,890-03	2,511-04	7,177-04	2,884-03	2,312-03	4,786-03
625	3,801-03	2,466-04	6,982-04	2,831-03	2,290-03	4,168-03
630	3,872-03	2,398-04	6,668-04	2,779-03	2,286-03	4,246-03
635	3,908-03	2,355-04	6,643-04	2,728-03	2,312-03	4,528-03
640	3,837-03	2,290-04	6,486-04	2,654-03	2,333-03	4,698-03
645	3,794-03	2,249-04	6,309-04	2,606-03	2,307-03	4,742-03
650	3,767-03	2,208-04	5,970-04	2,558-03	2,290-03	4,655-03
655	3,753-03	2,089-04	5,345-04	2,208-03	2,187-03	4,613-03
660	3,760-03	1,853-04	5,546-04	2,376-03	2,249-03	4,690-03
665	3,763-03	1,905-04	5,701-04	2,443-03	2,228-03	4,875-03
670	3,756-03	1,995-04	5,685-04	2,421-03	2,249-03	4,965-03
675	3,732-03	1,989-04	5,597-04	2,398-03	2,228-03	4,952-03
680	3,698-03	1,940-04	5,445-04	2,355-03	2,208-03	4,943-03
685	3,630-03	1,887-04	5,296-04	2,312-03	2,187-03	4,920-03
690	3,564-03	1,848-04	5,199-04	2,269-03	2,147-03	4,830-03
695	3,531-03	1,819-04	5,058-04	2,228-03	2,108-03	4,742-03
700	3,435-03	1,786-04	4,965-04	2,187-03	2,070-03	4,655-03

\ BS	7949	7984	8028	8162	8232	8308
λ \ Sp	K0III	A7V	A0V	A7IV-V	G0Ib	K2Ib
nm \ V	2,46	5,05	3,93	2,43	2,88	2,4
705	3,467-03	1,753-04	4,875-04	2,147-03	2,032-03	4,613-03
710	3,404-03	1,721-04	4,786-04	2,108-03	1,958-03	4,528-03
715	3,394-03	1,674-04	4,655-04	2,070-03	1,887-03	4,508-03
720	3,372-03	1,644-04	4,528-04	2,013-03	1,923-03	4,520-03
725	3,311-03	1,614-04	4,446-04	1,976-03	1,958-03	4,596-03
730	3,221-03	1,584-04	4,365-04	1,940-03	1,923-03	4,634-03
735	3,212-03	1,555-04	4,246-04	1,905-03	1,870-03	4,655-03
740	3,218-03	1,527-04	4,130-04	1,870-03	1,853-03	4,677-03
745	3,215-03	1,485-04	4,017-04	1,836-03	1,836-03	4,720-03
750	3,206-03	1,458-04	3,908-04	1,803-03	1,819-03	4,733-03
755	3,209-03	1,432-04	3,837-04	1,786-03	1,803-03	4,786-03
760	3,133-03	1,406-04	3,732-04	1,753-03	1,786-03	4,808-03
765	3,139-03	1,380-04	3,630-04	1,721-03	1,770-03	4,821-03
770	3,162-03	1,355-04	3,564-04	1,690-03	1,753-03	4,875-03
775	3,156-03	1,330-04	3,499-04	1,674-03	1,737-03	4,911-03
780	3,147-03	1,306-04	3,435-04	1,659-03	1,721-03	4,902-03
785	3,104-03	1,270-04	3,372-04	1,629-03	1,706-03	4,777-03
790	3,047-03	1,235-04	3,311-04	1,599-03	1,690-03	4,613-03
795	2,992-03	1,213-04	3,280-04	1,570-03	1,674-03	4,446-03
800	2,937-03	1,191-04	3,250-04	1,555-03	1,659-03	4,405-03
805	2,884-03	1,169-04	3,221-04	1,541-03	1,644-03	4,425-03
810	2,857-03	1,148-04	3,162-04	1,513-03	1,629-03	4,345-03
815	2,862-03	1,127-04	3,104-04	1,485-03	1,614-03	4,246-03
820	2,884-03	1,106-04	3,047-04	1,458-03	1,599-03	4,265-03
825	2,876-03	1,086-04	2,992-04	1,445-03	1,584-03	4,365-03
830	2,870-03	1,066-04	2,937-04	1,419-03	1,570-03	4,393-03
835	2,852-03	1,047-04	2,884-04	1,393-03	1,555-03	4,357-03
840	2,844-03	1,018-04	2,831-04	1,380-03	1,541-03	4,385-03
845	2,831-03	9,981-05	2,779-04	1,367-03	1,527-03	4,425-03
850	2,805-03	9,817-05	2,728-04	1,342-03	1,513-03	4,397-03
855	2,779-03	9,638-05	2,703-04	1,318-03	1,499-03	4,325-03
860	2,772-03	9,462-05	2,654-04	1,294-03	1,472-03	4,438-03
865	2,754-03	9,289-05	2,606-04	1,270-03	1,458-03	4,405-03
870	2,728-03	9,120-05	2,582-04	1,258-03	1,454-03	4,487-03
875	2,721-03	8,953-05	2,575-04	1,235-03	1,445-03	4,528-03
880	2,698-03	8,790-05	2,558-04	1,224-03	1,419-03	4,516-03
885	2,679-03	8,629-05	2,535-04	1,202-03	1,393-03	4,520-03
890	2,654-03	8,472-05	2,511-04	1,180-03	1,380-03	4,508-03
895	2,630-03	8,317-05	2,443-04	1,158-03	1,367-03	4,425-03
900	2,558-03	8,241-05	2,421-04	1,148-03	1,342-03	4,357-03
905	2,488-03	8,165-05	2,398-04	1,127-03	1,306-03	4,305-03
910	2,421-03	8,016-05	2,376-04	1,096-03	1,282-03	4,168-03
915	2,412-03	7,943-05	2,355-04	1,116-03	1,270-03	4,017-03
920	2,414-03	7,870-05	2,333-04	1,113-03	1,267-03	3,837-03
925	2,398-03	7,726-05	2,312-04	1,106-03	1,258-03	3,819-03
930	2,392-03	7,585-05	2,290-04	1,094-03	1,247-03	3,801-03
935	2,376-03	7,516-05	2,269-04	1,076-03	1,249-03	3,698-03
940	2,355-03	7,447-05	2,249-04	1,047-03	1,250-03	3,647-03
945	2,350-03	7,311-05	2,208-04	1,044-03	1,235-03	3,640-03
950	2,346-03	7,244-05	2,167-04	1,037-03	1,233-03	3,681-03
955	2,352-03	7,177-05	2,147-04	1,028-03	1,224-03	3,767-03
960	2,344-03	7,112-05	2,108-04	1,018-03	1,213-03	3,732-03
965	2,333-03	6,982-05	2,089-04	9,981-04	1,202-03	3,784-03
970	2,312-03	6,918-05	2,051-04	9,908-04	1,191-03	3,794-03
975	2,290-03	6,792-05	2,032-04	9,727-04	1,180-03	3,837-03
980	2,284-03	6,729-05	1,995-04	9,638-04	1,169-03	3,944-03
985	2,297-03	6,668-05	1,976-04	9,462-04	1,158-03	3,999-03
990	2,307-03	6,546-05	1,940-04	9,289-04	1,148-03	4,017-03
995	2,301-03	6,426-05	1,923-04	9,120-04	1,137-03	4,036-03
1000	2,286-03	6,367-05	1,887-04	9,036-04	1,127-03	4,055-03
1005	2,282-03	6,309-05	1,870-04	8,629-04	1,116-03	4,047-03
1010	2,280-03	6,194-05	1,836-04	8,605-04	1,106-03	4,073-03
1015	2,284-03	6,137-05	1,803-04	8,645-04	1,096-03	4,043-03
1020	2,269-03	6,081-05	1,786-04	8,550-04	1,086-03	4,010-03
1025	2,249-03	5,970-05	1,770-04	8,472-04	1,076-03	3,999-03
1030	2,208-03	5,915-05	1,737-04	8,317-04	1,066-03	3,908-03
1035	2,167-03	5,861-05	1,706-04	8,241-04	1,056-03	3,872-03
1040	2,147-03	5,807-05	1,690-04	8,090-04	1,047-03	3,883-03
1045	2,139-03	5,754-05	1,659-04	7,943-04	1,045-03	3,890-03
1050	2,108-03	5,649-05	1,644-04	7,870-04	1,037-03	3,872-03
1055	2,089-03	5,597-05	1,629-04	7,798-04	1,028-03	3,784-03
1060	2,070-03	5,495-05	1,599-04	7,655-04	1,018-03	3,777-03
1065	2,051-03	5,445-05	1,570-04	7,585-04	1,009-03	3,767-03
1070	2,032-03	5,395-05	1,555-04	7,516-04	9,908-04	3,749-03
1075	2,024-03	5,345-05	1,527-04	7,379-04	9,817-04	3,760-03
1080	2,013-03	5,248-05	1,513-04	7,311-04	9,638-04	3,715-03

\ BS	8410	8414	8417	8465	8485	8494
λ \ Sp	A7IV	G2Ib	F5V	K1I:	K3III	G0IV
nm \ V	5,29	2,93	4,28	3,36	4,49	4,2
320	1,803-04	3,280-04	4,285-04	3,837-05	1,976-05	4,168-04
325	1,836-04	3,630-04	4,365-04	6,081-05	2,290-05	4,570-04
330	1,923-04	3,837-04	4,405-04	6,854-05	2,754-05	4,830-04
335	1,887-04	4,168-04	4,487-04	5,861-05	3,221-05	4,965-04
340	1,870-04	4,613-04	4,570-04	6,842-05	3,531-05	5,058-04
345	1,884-04	4,875-04	4,487-04	6,729-05	3,981-05	5,152-04
350	1,919-04	5,058-04	4,742-04	7,447-05	4,092-05	5,199-04
355	1,976-04	5,248-04	4,786-04	8,165-05	3,944-05	5,248-04
360	1,867-04	5,701-04	4,830-04	6,982-05	4,365-05	5,345-04
365	1,905-04	6,367-04	4,920-04	1,258-04	5,248-05	5,365-04
370	1,995-04	7,516-04	5,011-04	1,499-04	5,649-05	5,495-04
375	2,167-04	7,726-04	5,248-04	1,169-04	5,495-05	6,137-04
380	2,654-04	7,244-04	5,395-04	1,270-04	5,152-05	7,244-04
385	2,630-04	6,137-04	5,546-04	9,817-05	5,597-05	7,655-04
390	2,779-04	5,970-04	5,807-04	1,432-04	6,792-05	8,016-04
395	3,133-04	6,367-04	5,754-04	1,213-04	8,871-05	8,790-04
400	3,564-04	9,036-04	6,729-04	2,128-04	1,202-04	9,375-04
405	4,207-04	1,258-03	7,943-04	2,910-04	1,570-04	9,908-04
410	2,992-04	1,202-03	8,165-04	2,937-04	1,567-04	1,018-03
415	3,837-04	1,367-03	8,394-04	2,805-04	1,380-04	1,037-03
420	3,944-04	1,432-03	8,953-04	3,311-04	1,472-04	1,034-03
425	3,908-04	1,406-03	8,629-04	3,981-04	1,674-04	1,018-03
430	3,597-04	1,445-03	7,943-04	4,920-04	2,089-04	9,036-04
435	2,728-04	1,584-03	7,655-04	5,649-04	2,421-04	8,790-04
440	3,664-04	1,721-03	8,709-04	6,194-04	2,679-04	1,018-03
445	3,732-04	1,819-03	9,289-04	7,379-04	3,019-04	1,015-03
450	3,698-04	1,905-03	9,204-04	8,629-04	3,404-04	1,009-03
455	3,554-04	1,976-03	9,120-04	8,241-04	3,732-04	9,981-04
460	3,630-04	2,070-03	8,953-04	8,953-04	3,944-04	9,908-04
465	3,620-04	2,167-03	8,871-04	9,908-04	4,168-04	9,817-04
470	3,531-04	2,228-03	8,790-04	1,037-03	4,325-04	9,638-04
475	3,522-04	2,290-03	8,629-04	1,148-03	4,446-04	9,462-04
480	3,499-04	2,355-03	8,472-04	1,270-03	4,487-04	8,709-04
485	2,630-04	2,147-03	7,516-04	1,318-03	4,405-04	8,016-04
490	3,019-04	2,167-03	7,177-04	1,342-03	4,438-04	8,472-04
495	3,250-04	2,355-03	7,870-04	1,315-03	4,570-04	8,871-04
500	3,121-04	2,312-03	8,165-04	1,330-03	4,613-04	8,790-04
505	3,104-04	2,269-03	8,016-04	1,339-03	4,558-04	8,629-04
510	2,964-04	2,312-03	7,870-04	1,306-03	4,549-04	8,472-04
515	2,857-04	2,290-03	7,726-04	1,270-03	4,479-04	8,394-04
520	2,805-04	2,249-03	7,585-04	1,235-03	4,562-04	8,241-04
525	2,779-04	2,244-03	7,516-04	1,367-03	5,105-04	8,090-04
530	2,769-04	2,333-03	7,379-04	1,485-03	5,445-04	8,016-04
535	2,754-04	2,443-03	7,311-04	1,599-03	5,701-04	7,943-04
540	2,703-04	2,398-03	7,177-04	1,555-03	5,861-04	7,870-04
545	2,606-04	2,421-03	7,046-04	1,614-03	5,915-04	7,726-04
550	2,511-04	2,466-03	6,918-04	1,644-03	6,081-04	7,585-04
555	2,421-04	2,443-03	6,854-04	1,737-03	6,137-04	7,516-04
560	2,412-04	2,438-03	6,729-04	1,734-03	6,194-04	7,379-04
565	2,312-04	2,466-03	6,606-04	1,741-03	6,251-04	7,311-04
570	2,269-04	2,470-03	6,486-04	1,770-03	6,367-04	7,112-04
575	2,187-04	2,488-03	6,426-04	1,836-03	6,426-04	6,918-04
580	2,132-04	2,511-03	6,367-04	1,905-03	6,546-04	6,792-04
585	2,070-04	2,535-03	6,309-04	1,923-03	6,486-04	6,668-04
590	2,032-04	2,511-03	6,194-04	1,958-03	6,415-04	6,606-04
595	1,958-04	2,443-03	6,137-04	1,976-03	6,729-04	6,486-04
600	1,923-04	2,436-03	6,081-04	1,958-03	6,854-04	6,426-04
605	1,870-04	2,421-03	5,970-04	1,953-03	6,918-04	6,367-04
610	1,836-04	2,398-03	5,915-04	1,940-03	6,711-04	6,251-04
615	1,786-04	2,376-03	5,807-04	1,923-03	6,546-04	6,194-04
620	1,737-04	2,355-03	5,754-04	1,905-03	6,468-04	6,081-04
625	1,706-04	2,333-03	5,649-04	1,887-03	6,480-04	5,915-04
630	1,644-04	2,350-03	5,546-04	1,901-03	6,534-04	5,807-04
635	1,614-04	2,376-03	5,495-04	1,940-03	6,711-04	5,649-04
640	1,584-04	2,381-03	5,395-04	1,976-03	6,842-04	5,546-04
645	1,555-04	2,333-03	5,296-04	2,013-03	6,982-04	5,345-04
650	1,513-04	2,228-03	5,199-04	2,021-03	6,905-04	5,058-04
655	1,355-04	2,089-03	4,830-04	2,015-03	6,892-04	4,613-04
660	1,380-04	2,187-03	4,528-04	2,032-03	6,963-04	5,296-04
665	1,445-04	2,290-03	4,786-04	2,013-03	7,112-04	5,345-04
670	1,432-04	2,269-03	4,920-04	2,010-03	7,177-04	5,282-04
675	1,393-04	2,249-03	4,875-04	1,995-03	7,092-04	5,248-04
680	1,367-04	2,228-03	4,786-04	1,991-03	7,046-04	5,152-04
685	1,351-04	2,208-03	4,655-04	1,976-03	6,969-04	5,058-04
690	1,330-04	2,187-03	4,570-04	1,984-03	6,899-04	4,965-04
695	1,306-04	2,167-03	4,487-04	1,940-03	6,886-04	4,875-04
700	1,301-04	2,128-03	4,405-04	1,905-03	6,896-04	4,830-04

\ BS	8410	8414	8417	8465	8485	8494
λ \ Sp	A7IV	G2Ib	F5V	K1I:	K3III	G0IV
nm \ V	5,29	2,93	4,28	3,36	4,49	4,2
705	1,270-04	2,108-03	4,325-04	1,853-03	6,889-04	4,742-04
710	1,247-04	2,070-03	4,207-04	1,819-03	6,792-04	4,698-04
715	1,224-04	2,032-03	4,168-04	1,814-03	6,668-04	4,613-04
720	1,213-04	1,995-03	4,092-04	1,818-03	6,606-04	4,487-04
725	1,202-04	1,976-03	4,055-04	1,836-03	6,546-04	4,405-04
730	1,169-04	1,958-03	3,981-04	1,870-03	6,528-04	4,325-04
735	1,148-04	1,940-03	3,908-04	1,887-03	6,486-04	4,246-04
740	1,137-04	1,905-03	3,837-04	1,865-03	6,468-04	4,168-04
745	1,106-04	1,887-03	3,767-04	1,853-03	6,474-04	4,092-04
750	1,096-04	1,870-03	3,732-04	1,848-03	6,426-04	4,017-04
755	1,086-04	1,853-03	3,664-04	1,860-03	6,367-04	3,944-04
760	1,066-04	1,836-03	3,630-04	1,870-03	6,409-04	3,890-04
765	1,037-04	1,819-03	3,564-04	1,887-03	6,356-04	3,819-04
770	1,018-04	1,803-03	3,499-04	1,905-03	6,344-04	3,767-04
775	1,009-04	1,786-03	3,467-04	1,900-03	6,309-04	3,732-04
780	9,972-05	1,770-03	3,435-04	1,903-03	6,251-04	3,664-04
785	9,817-05	1,753-03	3,372-04	1,898-03	6,137-04	3,597-04
790	9,727-05	1,737-03	3,341-04	1,912-03	6,081-04	3,531-04
795	9,638-05	1,721-03	3,280-04	1,887-03	6,025-04	3,499-04
800	9,375-05	1,690-03	3,250-04	1,923-03	6,008-04	3,435-04
805	9,349-05	1,659-03	3,221-04	1,901-03	6,014-04	3,404-04
810	9,289-05	1,644-03	3,133-04	1,853-03	6,042-04	3,372-04
815	9,204-05	1,629-03	3,104-04	1,848-03	6,070-04	3,311-04
820	9,120-05	1,614-03	3,076-04	1,870-03	6,003-04	3,280-04
825	9,179-05	1,609-03	3,019-04	1,905-03	6,064-04	3,250-04
830	8,871-05	1,605-03	2,992-04	1,887-03	6,053-04	3,191-04
835	8,790-05	1,611-03	2,964-04	1,853-03	6,020-04	3,162-04
840	8,709-05	1,617-03	2,910-04	1,870-03	5,970-04	3,133-04
845	8,472-05	1,599-03	2,884-04	1,887-03	6,036-04	3,076-04
850	8,394-05	1,581-03	2,857-04	1,836-03	5,981-04	3,019-04
855	8,448-05	1,555-03	2,831-04	1,853-03	5,915-04	2,992-04
860	8,317-05	1,527-03	2,805-04	1,870-03	5,807-04	2,937-04
865	8,090-05	1,513-03	2,779-04	1,850-03	5,649-04	2,910-04
870	7,798-05	1,499-03	2,754-04	1,868-03	5,597-04	2,857-04
875	7,655-05	1,485-03	2,703-04	1,887-03	5,546-04	2,831-04
880	7,516-05	1,472-03	2,679-04	1,905-03	5,536-04	2,779-04
885	7,379-05	1,458-03	2,654-04	1,923-03	5,530-04	2,728-04
890	7,311-05	1,432-03	2,630-04	1,926-03	5,541-04	2,703-04
895	7,244-05	1,419-03	2,606-04	1,905-03	5,495-04	2,654-04
900	7,112-05	1,406-03	2,582-04	1,901-03	5,480-04	2,630-04
905	7,046-05	1,393-03	2,558-04	1,887-03	5,445-04	2,582-04
910	7,092-05	1,380-03	2,535-04	1,836-03	5,485-04	2,558-04
915	7,027-05	1,367-03	2,507-04	1,803-03	5,525-04	2,507-04
920	6,982-05	1,355-03	2,488-04	1,770-03	5,551-04	2,466-04
925	6,854-05	1,342-03	2,466-04	1,765-03	5,566-04	2,443-04
930	6,729-05	1,345-03	2,421-04	1,768-03	5,556-04	2,421-04
935	6,918-05	1,330-03	2,398-04	1,753-03	5,546-04	2,398-04
940	6,842-05	1,318-03	2,376-04	1,737-03	5,582-04	2,392-04
945	6,792-05	1,306-03	2,355-04	1,721-03	5,576-04	2,376-04
950	6,668-05	1,294-03	2,333-04	1,718-03	5,485-04	2,355-04
955	6,546-05	1,291-03	2,312-04	1,713-03	5,475-04	2,312-04
960	6,367-05	1,298-03	2,290-04	1,706-03	5,435-04	2,290-04
965	6,426-05	1,293-03	2,269-04	1,690-03	5,395-04	2,269-04
970	6,409-05	1,282-03	2,249-04	1,659-03	5,345-04	2,228-04
975	6,309-05	1,287-03	2,228-04	1,644-03	5,325-04	2,208-04
980	6,251-05	1,270-03		1,674-03	5,296-04	2,167-04
985	6,137-05	1,258-03		1,706-03	5,248-04	2,128-04
990	6,081-05	1,247-03		1,721-03	5,199-04	2,108-04
995	6,025-05	1,235-03		1,702-03	5,152-04	2,089-04
1000	5,970-05	1,224-03		1,718-03	5,138-04	2,070-04
1005	5,649-05	1,213-03		1,725-03	5,105-04	2,032-04
1010	5,807-05	1,202-03		1,726-03	5,058-04	2,013-04
1015	5,754-05	1,191-03		1,706-03	4,965-04	1,995-04
1020	5,738-05	1,180-03		1,709-03	4,920-04	1,958-04
1025	5,701-05	1,169-03		1,702-03	4,786-04	1,940-04
1030	5,649-05	1,158-03		1,690-03	4,698-04	1,905-04
1035	5,597-05	1,148-03		1,685-03	4,655-04	1,887-04
1040	5,495-05	1,127-03		1,674-03	4,613-04	1,853-04
1045		1,116-03		1,659-03		1,836-04
1050		1,106-03		1,662-03		1,819-04
1055		1,096-03		1,644-03		1,786-04
1060		1,086-03		1,629-03		1,770-04
1065		1,076-03		1,635-03		1,737-04
1070		1,066-03		1,614-03		1,721-04
1075		1,047-03		1,599-03		1,706-04
1080		1,028-03		1,581-03		1,674-04

\ BS	8498	8558/9	8572	8684	8781	8830
λ \ Sp	K3II	F2IV	M0Ib	K0III	B9V	F0V
nm \ V	4,13	3,65	4,36	3,48	2,5	4,52
320		7,311-04	5,597-05	2,421-04	3,499-03	3,732-04
325	3,981-05	7,516-04	5,546-05	2,754-04	3,467-03	3,767-04
330	4,055-05	7,726-04	5,970-05	3,076-04	3,435-03	3,801-04
335	3,988-05	7,943-04	5,915-05	3,191-04	3,404-03	3,872-04
340	4,092-05	8,165-04	5,861-05	3,200-04	3,372-03	3,908-04
345	4,570-05	8,317-04	6,486-05	3,372-04	3,341-03	3,944-04
350	5,495-05	8,394-04	6,546-05	3,499-04	3,332-03	3,981-04
355	4,405-05	8,472-04	6,367-05	3,509-04	3,311-03	4,017-04
360	4,487-05	8,629-04	6,194-05	3,981-04	3,280-03	4,092-04
365	7,177-05	8,790-04	6,918-05	4,830-04	3,250-03	4,168-04
370	7,726-05	9,120-04	6,792-05	5,105-04	3,305-03	4,285-04
375	6,367-05	1,018-03	6,982-05	4,920-04	4,168-03	4,875-04
380	5,701-05	1,294-03	8,241-05	4,528-04	6,668-03	5,754-04
385	5,717-05	1,432-03	8,317-05	3,801-04	8,472-03	6,606-04
390	6,194-05	1,393-03	8,090-05	4,055-04	9,375-03	7,112-04
395	8,317-05	1,458-03	9,204-05	5,345-04	8,165-03	6,918-04
400	1,318-04	1,614-03	1,116-04	6,367-04	8,709-03	7,244-04
405	1,770-04	1,541-03	1,169-04	8,317-04	8,317-03	7,447-04
410	1,753-04	1,472-03	1,330-04	8,790-04	6,546-03	6,918-04
415	1,644-04	1,581-03	1,355-04	8,629-04	8,016-03	7,311-04
420	1,853-04	1,614-03	1,513-04	8,709-04	7,726-03	7,585-04
425	2,128-04	1,629-03	1,674-04	9,375-04	7,516-03	7,516-04
430	2,754-04	1,580-03	1,644-04	9,727-04	7,244-03	7,046-04
435	3,162-04	1,355-03	1,819-04	1,018-03	5,395-03	6,367-04
440	3,564-04	1,513-03	2,032-04	1,106-03	6,918-03	6,918-04
445	3,944-04	1,570-03	2,398-04	1,202-03	6,606-03	7,447-04
450	4,487-04	1,567-03	2,728-04	1,258-03	6,486-03	7,379-04
455	4,965-04	1,555-03	2,910-04	1,306-03	6,251-03	7,311-04
460	5,152-04	1,527-03	3,250-04	1,342-03	6,025-03	7,177-04
465	5,345-04	1,513-03	3,531-04	1,367-03	5,807-03	7,046-04
470	5,649-04	1,499-03	3,837-04	1,393-03	5,701-03	6,918-04
475	6,137-04	1,472-03	4,092-04	1,419-03	5,495-03	6,854-04
480	6,367-04	1,458-03	4,168-04	1,415-03	5,345-03	6,426-04
485	6,309-04	1,258-03	4,081-04	1,406-03	3,767-03	5,754-04
490	6,321-04	1,393-03	4,285-04	1,390-03	4,742-03	6,025-04
495	6,426-04	1,419-03	4,570-04	1,380-03	4,965-03	6,367-04
500	6,297-04	1,406-03	4,920-04	1,376-03	4,742-03	6,426-04
505	6,286-04	1,380-03	5,105-04	1,365-03	4,613-03	6,367-04
510	6,303-04	1,355-03	5,345-04	1,355-03	4,405-03	6,309-04
515	6,486-04	1,330-03	5,248-04	1,339-03	4,325-03	6,194-04
520	6,854-04	1,306-03	4,920-04	1,390-03	4,207-03	6,081-04
525	7,379-04	1,294-03	5,495-04	1,445-03	4,130-03	5,970-04
530	7,798-04	1,270-03	6,194-04	1,472-03	4,017-03	5,915-04
535	8,016-04	1,258-03	6,729-04	1,468-03	3,908-03	5,807-04
540	8,165-04	1,235-03	7,112-04	1,458-03	3,837-03	5,701-04
545	8,241-04	1,247-03	7,244-04	1,469-03	3,698-03	5,597-04
550	8,317-04	1,224-03	7,224-04	1,465-03	3,664-03	5,546-04
555	8,472-04	1,202-03	7,177-04	1,468-03	3,564-03	5,495-04
560	8,550-04	1,191-03	7,311-04	1,456-03	3,467-03	5,445-04
565	8,709-04	1,180-03	7,447-04	1,442-03	3,372-03	5,345-04
570	8,871-04	1,158-03	7,943-04	1,485-03	3,280-03	5,248-04
575	8,790-04	1,148-03	8,472-04	1,499-03	3,221-03	5,152-04
580	8,847-04	1,137-03	8,790-04	1,513-03	3,162-03	5,105-04
585	8,629-04	1,116-03	8,448-04	1,469-03	3,076-03	5,058-04
590	8,774-04	1,106-03	7,655-04	1,441-03	2,992-03	4,965-04
595	9,289-04	1,096-03	8,317-04	1,483-03	2,937-03	4,875-04
600	9,462-04	1,076-03	9,375-04	1,445-03	2,884-03	4,786-04
605	9,375-04	1,066-03	9,462-04	1,406-03	2,831-03	4,742-04
610	9,204-04	1,056-03	8,953-04	1,393-03	2,779-03	4,655-04
615	9,272-04	1,047-03	8,472-04	1,406-03	2,703-03	4,570-04
620	9,187-04	1,037-03	7,798-04	1,445-03	2,630-03	4,528-04
625	9,120-04	1,028-03	7,870-04	1,441-03	2,558-03	4,446-04
630	9,264-04	1,018-03	8,871-04	1,432-03	2,488-03	4,405-04
635	9,375-04	9,972-04	9,638-04	1,403-03	2,421-03	4,365-04
640	9,638-04	9,908-04	9,817-04	1,399-03	2,355-03	4,285-04
645	9,611-04	9,727-04	1,047-03	1,390-03	2,290-03	4,207-04
650	9,549-04	9,549-04	1,066-03	1,380-03	2,089-03	4,130-04
655	9,817-04	8,550-04	1,037-03	1,376-03	1,819-03	3,698-04
660	9,908-04	9,036-04	9,817-04	1,379-03	2,032-03	3,801-04
665	9,727-04	9,375-04	9,638-04	1,375-03	2,108-03	3,908-04
670	9,620-04	9,375-04	9,817-04	1,367-03	2,051-03	3,837-04
675	9,532-04	9,204-04	1,037-03	1,355-03	1,995-03	3,801-04
680	9,349-04	9,036-04	1,116-03	1,351-03	1,940-03	3,732-04
685	9,444-04	8,871-04	1,137-03	1,342-03	1,887-03	3,664-04
690	9,427-04	8,709-04	1,180-03	1,339-03	1,836-03	3,597-04
695	9,281-04	8,629-04	1,202-03	1,318-03	1,786-03	3,531-04
700	9,103-04	8,472-04	1,178-03	1,294-03	1,753-03	3,499-04

\ BS	8498	8558/9	8572	8684	8781	8830
λ \ Sp	K3II	F2IV	M0Ib	K0III	B9V	F0V
nm \ V	4,13	3,65	4,36	3,48	2,5	4,52
705	9,086-04	8,317-04	1,127-03	1,290-03	1,721-03	3,467-04
710	9,036-04	8,241-04	1,047-03	1,282-03	1,690-03	3,404-04
715	8,953-04	8,090-04	1,009-03	1,258-03	1,644-03	3,341-04
720	8,871-04	7,943-04	1,037-03	1,255-03	1,614-03	3,280-04
725	8,790-04	7,870-04	1,137-03	1,253-03	1,584-03	3,221-04
730	8,774-04	7,726-04	1,224-03	1,247-03	1,555-03	3,162-04
735	8,855-04	7,585-04	1,282-03	1,235-03	1,527-03	3,104-04
740	8,887-04	7,447-04	1,306-03	1,213-03	1,499-03	3,047-04
745	8,953-04	7,311-04	1,342-03	1,191-03	1,458-03	2,992-04
750	8,937-04	7,177-04	1,367-03	1,189-03	1,419-03	2,937-04
755	8,920-04	7,046-04	1,330-03	1,180-03	1,393-03	2,884-04
760	8,945-04	6,982-04	1,282-03	1,169-03	1,367-03	2,831-04
765	9,019-04	6,854-04	1,270-03	1,158-03	1,342-03	2,779-04
770	9,011-04	6,729-04	1,278-03	1,148-03	1,318-03	2,754-04
775	9,053-04	6,637-04	1,342-03	1,144-03	1,282-03	2,703-04
780	9,028-04	6,546-04	1,367-03	1,137-03	1,258-03	2,654-04
785	9,003-04	6,486-04	1,279-03	1,116-03	1,235-03	2,606-04
790	8,928-04	6,426-04	1,268-03	1,106-03	1,213-03	2,558-04
795	8,765-04	6,309-04	1,281-03	1,076-03	1,191-03	2,535-04
800	8,709-04	6,251-04	1,318-03	1,066-03	1,158-03	2,488-04
805	8,629-04	6,137-04	1,340-03	1,056-03	1,137-03	2,466-04
810	8,550-04	6,081-04	1,380-03	1,053-03	1,116-03	2,421-04
815	8,394-04	5,970-04	1,406-03	1,052-03	1,096-03	2,376-04
820	8,317-04	5,915-04	1,393-03	1,047-03	1,076-03	2,333-04
825	8,294-04	5,807-04	1,402-03	1,037-03	1,056-03	2,312-04
830	8,302-04	5,754-04	1,376-03	1,018-03	1,037-03	2,290-04
835	8,371-04	5,649-04	1,339-03	1,009-03	1,028-03	2,269-04
840	8,379-04	5,597-04	1,315-03	9,981-04	1,009-03	2,228-04
845	8,363-04	5,546-04	1,323-03	9,908-04	9,981-04	2,208-04
850	8,356-04	5,445-04	1,330-03	9,727-04	9,817-04	2,187-04
855	8,317-04	5,395-04	1,342-03	9,700-04	9,727-04	2,167-04
860	8,241-04	5,345-04	1,355-03	9,638-04	9,638-04	2,147-04
865	8,218-04	5,296-04	1,365-03	9,549-04	9,549-04	2,108-04
870	8,165-04	5,248-04	1,377-03	9,462-04	9,462-04	2,070-04
875	8,090-04	5,199-04	1,389-03	9,444-04	9,375-04	2,051-04
880	8,016-04	5,152-04	1,400-03	9,375-04	9,289-04	2,032-04
885	7,943-04	5,105-04	1,403-03	9,204-04	9,120-04	1,995-04
890	7,921-04	5,058-04	1,408-03	9,120-04	9,036-04	1,976-04
895	7,928-04	5,011-04	1,375-03	8,953-04	8,953-04	1,940-04
900	7,798-04	4,920-04	1,379-03	8,871-04	8,317-04	1,923-04
905	7,783-04	4,875-04	1,390-03	8,790-04	8,550-04	1,905-04
910	7,769-04	4,830-04	1,419-03	8,709-04	8,709-04	1,887-04
915	7,726-04	4,786-04	1,351-03	8,765-04	8,550-04	1,870-04
920	7,655-04	4,742-04	1,402-03	8,693-04	8,472-04	1,836-04
925	7,627-04	4,698-04	1,458-03	8,669-04	7,798-04	1,819-04
930	7,641-04	4,655-04	1,380-03	8,677-04	8,241-04	1,803-04
935	7,585-04	4,638-04	1,352-03	8,629-04	8,090-04	1,786-04
940	7,516-04	4,613-04	1,306-03	8,550-04	8,016-04	1,770-04
945	7,495-04	4,570-04	1,330-03	8,317-04	7,943-04	1,737-04
950	7,447-04	4,528-04	1,454-03	8,340-04	7,870-04	1,721-04
955	7,379-04	4,487-04	1,419-03	8,302-04	7,112-04	1,706-04
960	7,358-04	4,446-04	1,367-03	8,279-04	7,379-04	1,690-04
965	7,372-04	4,405-04	1,342-03	8,241-04	7,447-04	1,659-04
970	7,433-04	4,365-04	1,416-03	8,090-04	7,311-04	1,644-04
975	7,419-04	4,325-04	1,393-03	8,068-04	7,244-04	1,629-04
980	7,365-04	4,285-04	1,456-03	8,083-04	7,177-04	1,614-04
985	7,372-04	4,207-04	1,499-03	8,016-04	7,046-04	1,599-04
990	7,440-04	4,168-04	1,485-03	7,987-04	6,918-04	1,584-04
995	7,426-04	4,130-04	1,481-03	7,943-04	6,729-04	1,570-04
1000	7,351-04	4,092-04	1,496-03	7,870-04	6,546-04	1,555-04
1005	7,345-04	4,055-04		7,726-04	6,137-04	1,527-04
1010	7,311-04	3,973-04		7,516-04	6,426-04	1,499-04
1015	7,284-04	3,944-04		7,447-04	6,367-04	1,485-04
1020	7,244-04	3,872-04		7,379-04	6,251-04	1,458-04
1025	7,224-04	3,837-04		7,177-04	6,137-04	1,445-04
1030	7,177-04	3,801-04		7,046-04	6,025-04	1,419-04
1035	7,112-04	3,767-04		6,918-04	5,970-04	1,393-04
1040	7,046-04	3,698-04		6,854-04	5,915-04	1,367-04
1045	6,982-04	3,630-04		6,792-04	5,861-04	1,342-04
1050	6,918-04	3,597-04		6,668-04	5,754-04	1,318-04
1055	6,854-04	3,564-04		6,606-04	5,649-04	1,306-04
1060	6,792-04			6,546-04	5,597-04	1,294-04
1065	6,760-04			6,528-04	5,495-04	1,270-04
1070	6,698-04			6,516-04	5,395-04	1,247-04
1075	6,668-04			6,486-04	5,345-04	1,224-04
1080	6,606-04			6,426-04	5,248-04	1,213-04

\ BS	8850	8939	8974	8991	8997	9012
λ \ Sp	M5III	A1V	K1IV	M2III	K0III	G8III
nm \ V	5,03	4,69	3,22	5,22	4,93	5,48
320			1,499-04	1,202-05		
325	1,270-05		2,187-04	1,096-05		6,025-05
330	9,462-06		2,884-04	9,638-06		6,042-05
335	9,436-06	3,944-04	2,654-04	1,169-05	8,790-05	6,081-05
340	1,419-05	3,908-04	2,937-04	1,056-05	9,120-05	6,251-05
345	1,247-05	3,837-04	3,047-04	9,462-06	9,418-05	6,546-05
350	1,367-05	3,826-04	3,162-04	1,258-05	9,862-05	6,606-05
355	1,659-05	3,872-04	3,076-04	1,445-05	9,772-05	6,486-05
360	2,032-05	3,865-04	2,884-04	1,513-05	1,066-04	6,558-05
365	2,582-05	3,944-04	4,528-04	1,819-05	1,412-04	7,516-05
370	2,572-05	4,130-04	5,445-04	2,167-05	1,548-04	8,241-05
375	2,398-05	5,296-04	3,732-04	1,995-05	1,406-04	7,943-05
380	2,703-05	6,982-04	4,528-04	1,836-05	1,180-04	7,379-05
385	3,047-05	7,943-04	2,654-04	2,249-05	1,009-04	6,982-05
390	2,654-05	8,472-04	6,309-04	2,333-05	1,051-04	7,177-05
395	2,606-05	7,798-04	4,830-04	2,342-05	1,230-04	8,472-05
400	4,092-05	8,472-04	7,585-04	3,191-05	1,745-04	9,972-05
405	5,915-05	8,790-04	9,727-04	4,830-05	2,118-04	1,202-04
410	6,792-05	7,870-04	9,817-04	5,395-05	2,167-04	1,367-04
415	7,516-05	8,472-04	8,394-04	5,649-05	2,128-04	1,406-04
420	7,655-05	9,036-04	9,549-04	5,915-05	2,187-04	1,371-04
425	8,016-05	8,871-04	1,028-03	6,251-05	2,333-04	1,419-04
430	1,009-04	7,585-04	9,289-04	7,585-05	2,443-04	1,513-04
435	1,202-04	7,112-04	1,306-03	9,638-05	2,398-04	1,614-04
440	1,318-04	7,943-04	1,213-03	1,202-04	2,884-04	1,690-04
445	1,432-04	8,165-04	1,318-03	1,306-04	3,133-04	1,753-04
450	1,527-04	7,943-04	1,644-03	1,513-04	3,341-04	1,819-04
455	1,674-04	7,726-04	1,614-03	1,659-04	3,435-04	1,887-04
460	1,706-04	7,585-04	1,659-03	1,853-04	3,499-04	1,958-04
465	1,721-04	7,447-04	1,644-03	1,940-04	3,531-04	1,995-04
470	1,940-04	7,177-04	1,599-03	1,976-04	3,564-04	2,002-04
475	1,887-04	6,982-04	1,737-03	1,958-04	3,698-04	2,032-04
480	1,690-04	6,854-04	1,870-03	1,905-04	3,767-04	2,167-04
485	2,032-04	5,861-04	1,819-03	2,032-04	3,647-04	2,147-04
490	2,679-04	6,081-04	1,836-03	2,228-04	3,614-04	2,089-04
495	2,355-04	6,367-04	1,803-03	2,398-04	3,630-04	2,070-04
500	1,940-04	6,251-04	1,674-03	2,407-04	3,614-04	2,066-04
505	2,654-04	6,025-04	1,756-03	2,421-04	3,664-04	2,060-04
510	3,250-04	5,915-04	1,734-03	2,376-04	3,698-04	2,064-04
515	2,831-04	5,754-04	1,541-03	2,249-04	3,647-04	2,051-04
520	2,582-04	5,597-04	1,614-03	2,147-04	3,664-04	2,045-04
525	3,221-04	5,445-04	1,770-03	2,511-04	3,837-04	2,056-04
530	3,732-04	5,345-04	1,870-03	2,937-04	3,999-04	2,089-04
535	4,017-04	5,152-04	1,887-03	3,250-04	4,055-04	2,187-04
540	3,944-04	5,011-04	1,836-03	3,341-04	4,017-04	2,228-04
545	3,435-04	4,875-04	1,887-03	3,499-04	4,006-04	2,249-04
550	3,311-04	4,742-04	1,905-03	3,486-04	3,981-04	2,222-04
555	3,426-04	4,613-04	1,923-03	3,505-04	3,992-04	2,244-04
560	3,104-04	4,487-04	1,905-03	3,597-04	4,010-04	2,269-04
565	3,133-04	4,365-04	1,908-03	3,664-04	3,973-04	2,290-04
570	3,664-04	4,285-04	1,912-03	3,908-04	3,995-04	2,265-04
575	4,017-04	4,168-04	1,958-03	4,207-04	4,003-04	2,242-04
580	3,981-04	4,055-04	2,013-03	4,487-04	4,092-04	2,263-04
585	3,221-04	3,908-04	2,008-03	4,199-04	4,103-04	2,286-04
590	2,654-04	3,767-04	1,853-03	3,908-04	4,130-04	2,282-04
595	2,910-04	3,664-04	1,923-03	3,872-04	4,149-04	2,261-04
600	3,801-04	3,597-04	1,976-03	3,981-04	4,130-04	2,246-04
605	4,786-04	3,499-04	1,958-03	4,207-04	4,085-04	2,224-04
610	5,105-04	3,404-04	1,940-03	4,191-04	4,010-04	2,240-04
615	4,786-04	3,341-04	1,905-03	4,055-04	3,999-04	2,267-04
620	3,630-04	3,311-04	1,887-03	3,499-04	4,055-04	2,284-04
625	3,019-04	3,250-04	1,870-03	3,531-04	4,014-04	2,280-04
630	4,055-04	3,191-04	1,853-03	3,872-04	3,992-04	2,288-04
635	5,105-04	3,104-04	1,867-03	4,446-04	4,017-04	2,266-04
640	5,701-04	3,019-04	1,851-03	4,830-04	4,017-04	2,249-04
645	6,251-04	2,910-04	1,875-03	5,105-04	3,962-04	2,274-04
650	6,309-04	2,779-04	1,856-03	5,395-04	3,926-04	2,295-04
655	6,251-04	2,728-04	1,848-03	5,375-04	3,890-04	2,297-04
660	5,807-04	2,779-04	1,836-03	5,152-04	3,908-04	2,265-04
665	5,248-04	2,805-04	1,829-03	4,830-04	3,897-04	2,242-04
670	4,570-04	2,728-04	1,853-03	4,487-04	3,901-04	2,222-04
675	4,655-04	2,654-04	1,858-03	4,655-04	3,886-04	2,240-04
680	5,248-04	2,606-04	1,851-03	4,920-04	3,837-04	2,220-04
685	6,081-04	2,535-04	1,836-03	5,296-04	3,784-04	2,187-04
690	7,177-04	2,466-04	1,831-03	5,495-04	3,732-04	2,147-04
695	8,550-04	2,421-04	1,803-03	5,597-04	3,722-04	2,128-04
700	9,289-04	2,355-04	1,786-03	5,546-04	3,698-04	2,134-04

\ BS	8850	8939	8974	8991	8997	9012
λ \ Sp	M5III	A1V	K1IV	M2III	K0III	G8III
nm \ V	5,03	4,69	3,22	5,22	4,93	5,48
705	8,790-04	2,312-04	1,770-03	5,445-04	3,681-04	2,143-04
710	7,177-04	2,269-04	1,753-03	5,105-04	3,674-04	2,167-04
715	4,875-04	2,208-04	1,706-03	4,365-04	3,664-04	2,161-04
720	5,445-04	2,147-04	1,690-03	4,479-04	3,647-04	2,141-04
725	7,046-04	2,089-04	1,721-03	5,445-04	3,614-04	2,124-04
730	8,709-04	2,032-04	1,690-03	5,807-04	3,548-04	2,070-04
735	1,037-03	1,958-04	1,644-03	6,137-04	3,483-04	1,958-04
740	1,158-03	1,923-04	1,629-03	6,194-04	3,435-04	1,940-04
745	1,318-03	1,887-04	1,599-03	6,251-04	3,404-04	1,923-04
750	1,367-03	1,819-04	1,614-03	6,177-04	3,341-04	1,905-04
755	1,355-03	1,803-04	1,629-03	6,025-04	3,311-04	1,887-04
760	1,318-03	1,753-04	1,599-03	5,546-04	3,265-04	1,870-04
765	1,191-03	1,721-04	1,584-03	5,248-04	3,235-04	1,836-04
770	1,056-03	1,690-04	1,581-03	5,152-04	3,206-04	1,833-04
775	1,037-03	1,659-04	1,599-03	5,597-04	3,162-04	1,853-04
780	1,096-03	1,629-04	1,614-03	5,861-04	3,104-04	1,865-04
785	1,137-03	1,599-04	1,596-03	5,701-04	3,076-04	1,848-04
790	1,191-03	1,555-04	1,580-03	5,691-04	3,067-04	1,845-04
795	1,258-03	1,527-04	1,541-03	6,014-04	3,061-04	1,831-04
800	1,342-03	1,499-04	1,527-03	5,915-04	3,059-04	1,819-04
805	1,419-03	1,458-04	1,499-03	5,861-04	3,047-04	1,803-04
810	1,499-03	1,419-04	1,458-03	6,194-04	3,019-04	1,786-04
815	1,541-03	1,393-04	1,472-03	6,426-04	2,978-04	1,783-04
820	1,527-03	1,380-04	1,454-03	6,546-04	2,937-04	1,789-04
825	1,513-03	1,355-04	1,470-03	6,528-04	2,897-04	1,799-04
830	1,472-03	1,330-04	1,456-03	6,426-04	2,857-04	1,770-04
835	1,458-03	1,318-04	1,419-03	6,367-04	2,831-04	1,737-04
840	1,432-03	1,294-04	1,432-03	6,415-04	2,805-04	1,721-04
845	1,367-03	1,282-04	1,445-03	6,486-04	2,800-04	1,706-04
850	1,294-03	1,270-04	1,406-03	6,510-04	2,792-04	1,712-04
855	1,296-03	1,247-04	1,393-03	6,606-04	2,787-04	1,718-04
860	1,393-03	1,224-04	1,398-03	6,462-04	2,766-04	1,702-04
865	1,445-03	1,213-04	1,395-03	6,409-04	2,728-04	1,690-04
870	1,472-03	1,191-04	1,380-03	6,606-04	2,703-04	1,674-04
875	1,527-03	1,180-04	1,355-03	6,668-04	2,679-04	1,659-04
880	1,555-03	1,148-04	1,367-03	6,546-04	2,654-04	1,644-04
885	1,541-03	1,127-04	1,363-03	6,474-04	2,630-04	1,629-04
890	1,485-03	1,116-04	1,342-03	6,588-04	2,606-04	1,614-04
895	1,432-03	1,106-04	1,294-03	6,729-04	2,582-04	1,570-04
900	1,419-03	1,086-04	1,282-03	6,792-04	2,535-04	1,541-04
905	1,472-03	1,066-04	1,278-03	6,534-04	2,500-04	1,527-04
910	1,513-03	1,056-04	1,258-03	6,420-04	2,466-04	1,513-04
915	1,527-03	1,047-04	1,247-03	6,444-04	2,443-04	1,485-04
920	1,570-03	1,037-04	1,235-03	7,379-04	2,438-04	1,481-04
925	1,599-03	1,028-04	1,213-03	7,447-04	2,432-04	1,479-04
930	1,541-03	1,018-04	1,202-03	6,546-04	2,421-04	1,483-04
935	1,419-03	1,009-04	1,198-03	6,729-04	2,412-04	1,472-04
940	1,355-03	9,981-05	1,191-03	6,668-04	2,416-04	1,458-04
945	1,367-03	9,817-05	1,189-03	6,692-04	2,409-04	1,445-04
950	1,432-03	9,727-05	1,182-03	7,726-04	2,398-04	1,468-04
955	1,499-03	9,638-05	1,179-03	7,870-04	2,387-04	1,465-04
960	1,570-03	9,549-05	1,177-03	7,244-04	2,376-04	1,445-04
965	1,555-03	9,462-05	1,169-03	6,729-04	2,365-04	1,432-04
970	1,541-03	9,436-05	1,166-03	7,311-04	2,339-04	1,442-04
975	1,570-03	9,375-05	1,173-03	7,284-04	2,333-04	1,454-04
980	1,573-03	9,289-05	1,158-03	7,244-04	2,312-04	1,452-04
985	1,581-03	9,264-05	1,148-03	7,433-04	2,290-04	1,441-04
990	1,614-03	9,204-05	1,137-03	7,516-04	2,269-04	1,438-04
995	1,580-03	9,120-05	1,127-03	7,112-04	2,228-04	1,429-04
1000	1,570-03	8,953-05	1,125-03	7,516-04	2,208-04	1,406-04
1005	1,566-03	8,871-05	1,116-03		2,187-04	
1010	1,555-03	8,790-05	1,106-03		2,167-04	
1015	1,558-03	8,709-05	1,102-03		2,147-04	
1020	1,579-03	8,629-05	1,096-03		2,128-04	
1025	1,599-03	8,550-05	1,076-03		2,112-04	
1030	1,581-03	8,394-05	1,066-03		2,079-04	
1035	1,580-03		1,056-03		2,051-04	
1040	1,587-03		1,047-03		2,032-04	
1045	1,586-03		1,037-03		2,013-04	
1050	1,589-03		1,034-03		1,986-04	
1055	1,570-03		1,028-03			
1060	1,566-03		1,018-03			
1065	1,555-03		1,009-03			
1070	1,553-03		9,981-04			
1075	1,570-03		9,908-04			
1080	1,558-03		9,817-04			

\ BS λ \ Sp nm \ V	9071 B1V 4,88	9072 F4IV 4,02	9089 M3IV 4,41
320		5,058-04	1,786-05
325	1,306-03	5,248-04	1,721-05
330	1,258-03	5,296-04	1,659-05
335	1,235-03	5,546-04	1,599-05
340	1,191-03	5,649-04	1,570-05
345	1,148-03	5,754-04	1,629-05
350	1,116-03	5,861-04	1,819-05
355	1,076-03	5,970-04	1,887-05
360	1,037-03	6,025-04	2,187-05
365	1,009-03	6,137-04	2,376-05
370	9,727-04	6,309-04	2,964-05
375	9,638-04	7,379-04	3,564-05
380	1,009-03	9,120-04	3,981-05
385	1,056-03	1,076-03	4,017-05
390	1,052-03	1,148-03	3,908-05
395	9,981-04	1,037-03	4,168-05
400	9,462-04	1,106-03	7,244-05
405	8,629-04	1,146-03	9,817-05
410	8,016-04	1,066-03	1,116-04
415	8,472-04	1,116-03	1,202-04
420	8,317-04	1,148-03	1,213-04
425	7,798-04	1,127-03	1,342-04
430	7,379-04	1,096-03	1,690-04
435	7,112-04	1,047-03	2,128-04
440	7,046-04	1,076-03	2,249-04
445	6,982-04	1,127-03	2,488-04
450	6,854-04	1,158-03	2,779-04
455	6,606-04	1,156-03	3,019-04
460	6,486-04	1,148-03	3,280-04
465	6,367-04	1,144-03	3,499-04
470	6,194-04	1,127-03	3,630-04
475	5,970-04	1,116-03	3,531-04
480	5,861-04	1,096-03	3,221-04
485	5,649-04	1,018-03	3,564-04
490	5,445-04	9,638-04	4,613-04
495	5,546-04	9,817-04	4,365-04
500	5,395-04	9,990-04	3,872-04
505	5,296-04	9,972-04	4,325-04
510	5,058-04	9,817-04	5,105-04
515	4,920-04	9,727-04	5,011-04
520	4,786-04	9,549-04	4,246-04
525	4,613-04	9,375-04	5,248-04
530	4,487-04	9,204-04	6,081-04
535	4,405-04	9,120-04	6,668-04
540	4,285-04	9,036-04	6,792-04
545	4,168-04	8,953-04	6,729-04
550	4,092-04	8,790-04	6,486-04
555	3,981-04	8,709-04	6,194-04
560	3,872-04	8,629-04	5,861-04
565	3,767-04	8,550-04	5,807-04
570	3,664-04	8,394-04	6,546-04
575	3,564-04	8,317-04	7,046-04
580	3,467-04	8,241-04	7,112-04
585	3,372-04	8,090-04	6,309-04
590	3,250-04	7,943-04	5,058-04
595	3,162-04	7,870-04	5,597-04
600	3,104-04	7,726-04	6,606-04
605	3,019-04	7,655-04	7,943-04
610	2,937-04	7,585-04	8,550-04
615	2,857-04	7,516-04	7,585-04
620	2,779-04	7,447-04	5,754-04
625	2,703-04	7,311-04	5,296-04
630	2,630-04	7,244-04	6,918-04
635	2,558-04	7,177-04	8,629-04
640	2,511-04	7,046-04	9,462-04
645	2,443-04	6,854-04	1,009-03
650	2,355-04	6,546-04	1,018-03
655	2,128-04	6,309-04	9,972-04
660	2,228-04	6,486-04	9,462-04
665	2,208-04	6,606-04	8,629-04
670	2,147-04	6,546-04	7,798-04
675	2,070-04	6,486-04	8,016-04
680	2,013-04	6,426-04	9,375-04
685	1,976-04	6,309-04	1,066-03
690	1,923-04	6,194-04	1,180-03
695	1,853-04	6,137-04	1,294-03
700	1,803-04	6,025-04	1,355-03

\ BS λ \ Sp nm \ V	9071 B1V 4,88	9072 F4IV 4,02	9089 M3IV 4,41
705	1,770-04	5,915-04	1,258-03
710	1,721-04	5,861-04	1,066-03
715	1,690-04	5,754-04	8,871-04
720	1,644-04	5,701-04	1,066-03
725	1,614-04	5,649-04	1,258-03
730	1,570-04	5,597-04	1,458-03
735	1,527-04	5,495-04	1,629-03
740	1,485-04	5,395-04	1,770-03
745	1,458-04	5,296-04	1,836-03
750	1,406-04	5,199-04	1,853-03
755	1,380-04	5,152-04	1,848-03
760	1,342-04	5,058-04	1,737-03
765	1,318-04	4,965-04	1,541-03
770	1,282-04	4,920-04	1,499-03
775	1,258-04	4,830-04	1,537-03
780	1,224-04	4,786-04	1,629-03
785	1,202-04	4,698-04	1,690-03
790	1,185-04	4,655-04	1,803-03
795	1,169-04	4,613-04	1,836-03
800	1,148-04	4,570-04	1,841-03
805	1,127-04	4,528-04	1,853-03
810	1,106-04	4,446-04	1,905-03
815	1,066-04	4,405-04	1,940-03
820	1,047-04	4,325-04	1,976-03
825	1,028-04	4,285-04	1,976-03
830	1,009-04	4,207-04	1,995-03
835	9,817-05	4,168-04	1,958-03
840	9,638-05	4,092-04	1,923-03
845	9,462-05	4,017-04	1,870-03
850	9,289-05	3,944-04	1,836-03
855	9,036-05	3,908-04	1,833-03
860	8,871-05	3,837-04	1,870-03
865	8,709-05	3,767-04	1,940-03
870	8,550-05	3,732-04	1,995-03
875	8,394-05	3,698-04	2,070-03
880	8,241-05	3,630-04	2,108-03
885	8,090-05	3,597-04	2,147-03
890	7,943-05	3,564-04	2,167-03
895	7,798-05	3,499-04	2,187-03
900	7,655-05	3,467-04	2,208-03
905	7,516-05	3,435-04	
910	7,311-05	3,404-04	
915	7,177-05	3,372-04	
920	7,046-05	3,341-04	
925		3,311-04	
930		3,280-04	
935		3,250-04	
940		3,221-04	
945		3,162-04	
950		3,133-04	
955		3,104-04	
960		3,076-04	
965		3,047-04	
970		3,019-04	
975		2,964-04	
980		2,937-04	
985		2,884-04	
990		2,857-04	
995		2,831-04	
1000		2,805-04	
1005		2,779-04	
1010		2,754-04	
1015		2,728-04	
1020		2,703-04	
1025		2,654-04	
1030		2,630-04	
1035		2,606-04	
1040		2,582-04	
1045		2,535-04	
1050		2,488-04	
1055		2,443-04	
1060		2,421-04	
1065		2,376-04	
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