HR	SAO	RA (2000.0)	Dec (2000.0)	M_V	Spectral Type
9088	91669	00 02 07.0	+27 05 45	5.75	G5Vb
9107	53622	00 04 50.5	+34 39 31	6.10	G2V
5	21085	00 06 14.2	+58 26 11	5.93	G5V
A	166137	00 14 20.2	-27 31 46	6.46	G5V
B	147208	00 17 57.4	-13 27 20	6.50	G2V
72	128690	00 18 40.4	-08 03 04	6.46	G0V
77	248163	00 20 04.2	-64 52 29	4.20	F9V
88	147237	00 22 50.3	-12 12 37	6.38	G3V
108	166296	00 28 21.5	-20 20 00	6.44	G3V
142	128839	00 35 13.4	-03 35 33	5.20	F8V
176	232143	00 40 19.8	-59 27 39	5.88	G1V
173	166475	00 40 30.5	-23 47 59	6.14	G3/G5V
203	147432	00 45 28.7	-12 52 41	6.15	G2V
209	215232	00 45 44.6	-47 33 11	5.80	G1V
225	92099	00 48 58.6	+16 56 36	5.07	F8V
219	21732	00 48 59.1	+57 49 24	3.45	G0V
244	11444	00 53 04.6	+61 07 18	4.82	F8V
321	22024	01 08 16.4	+54 55 13	5.12	G5Vb
340	36984	01 10 19.3	+42 04 55	5.70	F8V
370	215428	01 15 07.9	-45 32 03	4.96	F8V
458	37362	01 36 48.3	+41 24 28	4.09	F8V
512	258271	01 37 52.4	-82 58 36	5.87	G2V
483	37434	01 41 43.4	+42 36 56	4.90	G1.5V
506	232501	01 42 28.3	-53 44 22	5.52	F9V
509	147986	01 44 10.0	-15 56 58	3.50	G8V
523	54994	01 48 42.1	+32 41 10	5.79	F8V
535	193326	01 49 48.8	-38 24 26	6.37	F8V
650	129752	02 12 46.2	-02 23 34	5.68	F8V
660	55420	02 16 58.5	+34 13 40	4.90	G0.5V
683	167697	02 18 59.2	-25 57 07	6.34	G5V
695	167736	02 22 31.8	-23 48 56	5.19	G2V
706	215892	02 24 32.8	-40 50 31	6.18	G2V
720	75391	02 28 48.7	+29 55 51	5.89	G0V
741	92998	02 32 54.2	+15 02 03	6.00	F8V
761	55711	02 37 06.1	+32 53 28	6.20	F8V
788	55793	02 42 14.9	+40 11 47	4.90	F9V
810	232864	02 42 31.6	-50 48 12	5.40	G0V
937	38597	03 08 57.5	+49 36 53	4.05	G0V
962	130355	03 12 45.7	-01 11 43	5.06	F8V
1006	248770	03 17 36.5	-62 35 04	5.54	G2.5V
1010	248774	03 18 03.2	-62 30 56	5.24	G1V
996	111120	03 19 20.7	+03 22 08	4.83	G5Vvar
1008	216263	03 19 41.7	-43 04 48	4.27	G8V
1024	130457	03 23 17.7	-07 47 28	6.20	G2V
1099	111291	03 36 47.3	+00 35 24	5.71	G9V
1232	130860	03 58 52.5	-05 28 03	5.83	G9V
1262	76438	04 05 19.6	+22 00 38	5.90	G5V
1294	248945	04 07 20.0	-64 13 37	6.37	G3V
1405	233506	04 24 12.8	-57 04 14	6.28	G4V
1489	57377	04 41 49.2	+38 16 53	5.99	G0V
1532	149888	04 47 35.8	-16 56 13	5.50	G3V
1538	149901	04 48 32.4	-16 19 48	5.75	F8V
1536	131504	04 48 35.3	-05 40 14	5.77	F8V
1608	150060	04 59 50.3	-10 15 41	5.38	G4V
1651	217153	05 03 53.8	-41 44 50	6.31	F8V
C	150156	05 07 09.9	-19 23 45	6.44	G2V
1665	150159	05 07 24.4	-12 29 22	5.97	G2V
1656	94332	05 07 25.1	+18 38 41	5.01	G4V
1747	150326	05 18 49.1	-18 07 51	5.96	G0V
1780	94526	05 24 24.5	+17 23 01	5.00	F8V
1828	25241	05 32 33.1	+57 13 27	6.40	F8V
1912	234026	05 33 43.9	-54 54 09	6.42	F8V
2022	258421	05 37 04.0	-80 29 01	5.67	G1V
1980	170756	05 44 28.4	-20 07 37	6.34	F8/G0V
1988	113119	05 46 35.1	+01 10 12	5.95	G4V
2007	132554	05 48 34.7	-04 05 29	5.97	G4V
2047	77705	05 54 23.5	+20 16 38	4.41	G0V
2141	58739	06 06 08.9	+35 23 30	6.12	G0V
2261	256274	06 10 13.0	-74 45 00	5.09	G6V
2208	95394	06 13 12.2	+10 37 53	6.44	G2V
2225	171428	06 13 45.3	-23 51 49	6.39	G5V
2274	234418	06 16 18.9	-59 12 33	6.43	G0V
2254	171502	06 17 03.1	-22 42 42	6.04	F8/G0V
2251	113683	06 17 16.8	+05 05 53	5.71	F9V
2313	133229	06 25 15.6	-00 56 34	5.90	F8V
2400	234551	06 31 17.7	-51 49 39	5.60	F8V
2431	196987	06 35 54.2	-36 05 15	6.35	G0V
2468	249604	06 38 00.7	-61 32 03	6.18	G1.5V
2493	172264	06 44 51.9	-27 20 44	6.43	G2V
D	78717	06 46 10.4	+23 22 14	6.4	G8V
2401	5946	06 46 15.9	+79 34 24	5.45	F8V
2483	41330	06 46 44.3	+43 34 31	5.27	G0V
2569	78866	06 55 18.7	+25 22 31	5.70	G0V
2643	79009	07 03 29.8	+29 20 55	5.93	G4V
2667	218421	07 03 57.7	-43 36 48	5.54	G3V
2692	79131	07 10 07.3	+21 15 13	6.43	G9V
2711	79170	07 12 48.9	+27 13 34	6.44	F8V
2721	41644	07 15 49.9	+47 14 33	5.60	G0V
2779	115269	07 19 47.5	+07 08 38	5.90	F8V
2866	134742	07 29 25.4	-07 33 11	5.90	F8V
2918	115693	07 36 35.0	+05 51 42	5.90	G0V
E	235442	07 43 21.8	-52 09 58	6.5	G0V
3018	198404	07 45 36.0	-34 11 46	5.37	G0V
3064	153500	07 51 46.5	-13 53 36	5.16	G2V
3138	250035	07 57 43.4	-60 18 17	5.60	G0V
3119	26634	08 02 35.9	+57 16 28	6.49	F8V
3191	79995	08 10 27.4	+25 30 44	5.73	G7V
F	97645	08 12 12.4	+17 38 59	5.05	F8V
3210	97646	08 12 12.9	+17 38 57	6.20	G5V
3271	135783	08 20 12.9	-00 54 29	6.20	F9V
3309	42369	08 27 36.8	+45 39 28	6.30	G5V
3368	236032	08 29 36.4	-55 11 26	6.36	G0V
3404	199402	08 35 12.2	-39 58 15	6.47	G1V
3395	116929	08 35 51.4	+06 37 19	6.00	F8V
3430	176226	08 39 08.8	-22 40 04	5.05	G3/G5V
3391	14609	08 39 11.9	+65 01 11	5.60	G1.5Vb
3510	98168	08 51 01.8	+15 20 59	6.38	G1V
3522	80478	08 52 37.6	+28 20 03	5.95	G8V
3538	136389	08 54 19.3	-05 26 05	6.00	G2V
3625	61288	09 08 51.8	+33 53 02	5.90	F9V
3648	14819	09 14 20.6	+61 25 25	5.20	F9V
3677	200152	09 14 57.1	-37 36 08	5.86	G0V
3750	136872	09 27 47.5	-06 04 12	5.40	G2V
3754	117717	09 28 27.2	+09 03 25	5.41	F9V
3862	177866	09 42 15.8	-23 55 09	4.94	G0V
3901	137185	09 51 22.0	-06 10 57	6.42	F8V
3916	178130	09 52 59.0	-27 20 01	6.30	G1V
3992	201109	10 09 33.5	-35 51 25	6.13	F8V
4013	201186	10 13 26.2	-33 01 57	6.35	G1V
4012	81250	10 14 30.2	+21 10 08	6.02	F9V
4027	81259	10 16 28.3	+28 41 01	6.49	G0V
4039	81270	10 17 16.0	+23 06 27	5.80	F8Vbw
4051	27606	10 20 15.2	+53 46 43	6.40	F9V
4085	118278	10 24 12.9	+02 22 06	6.32	G9V
4098	43351	10 28 03.4	+48 47 49	6.44	F9V
4112	27670	10 30 38.6	+55 58 52	4.80	F8V
4168	62178	10 39 08.5	+37 54 39	5.85	F9V
4277	43557	10 59 29.3	+40 25 46	5.10	G1V
4285	43564	11 00 21.1	+42 54 48	6.00	F9V
4298	201998	11 00 41.0	-31 50 27	6.07	F8V
4345	62451	11 12 33.2	+35 48 57	6.41	G0V
4375	62484	11 18 12.6	+31 32 15	4.41	G0V
4437	99648	11 31 46.0	+14 22 02	6.20	G0V
4443	179967	11 32 16.1	-29 15 55	5.77	F8V
4444	179968	11 32 16.4	-29 15 47	5.68	F8V
4439	15542	11 32 20.8	+61 05 01	5.48	F8V
4486	43841	11 38 47.6	+45 06 30	6.44	G0V
4489	180065	11 39 00.2	-24 43 03	6.42	G6/G8V

4496	62655	11 41 03.0	+34 12 25	5.32	G8V
4498	180098	11 41 09.5	-29 11 57	6.44	G0V
4523	223020	11 46 37.7	-40 30 21	4.89	G5V
4525	202811	11 47 16.7	-30 17 00	6.48	G5V
4540	119076	11 50 39.2	+01 46 07	3.61	F9V
4550	62738	11 52 41.8	+37 47 58	6.45	G8Vp
G	157003	11 56 56.0	-13 45 09	6.5	G1/G2V
4688	82244	12 19 30.3	+28 09 31	6.33	F8Vs
4708	119360	12 22 32.5	+05 18 22	6.40	F8V
4734	223443	12 26 51.3	-48 54 43	6.26	G4V
4758	157326	12 30 05.6	-13 23 33	6.35	G1/G2V
4767	28413	12 30 49.9	+53 04 26	6.20	F9V
4785	44230	12 33 47.6	+41 21 12	4.26	G0V
4788	223527	12 34 42.7	-44 40 13	5.77	G1V
4845	63177	12 45 00.9	+39 16 37	6.00	G0V
4864	82511	12 48 48.2	+24 50 30	6.31	G7V
4903	223753	12 54 59.4	-44 08 56	5.89	G1V
4979	204227	13 12 04.7	-37 48 13	4.85	G3V
4980	240653	13 12 55.8	-59 48 54	6.21	G0V
5011	119847	13 16 47.6	+09 25 18	5.22	G0Vs
5019	157844	13 18 28.0	-18 17 47	4.74	G5V
5070	16071	13 26 02.7	+63 15 29	6.50	G6V
5072	100582	13 28 26.5	+13 47 12	5.00	G4V
5213	16186	13 49 45.0	+61 29 26	5.96	G3V
5209	182026	13 51 22.4	-24 23 11	6.45	G5V
5258	139666	13 59 49.3	-03 32 56	6.40	F8V
5268	205123	14 03 01.5	-31 41 06	6.18	F8V
5273	100832	14 03 32.0	+10 47 28	6.27	G8V
H	224702	14 07 41.5	-49 52 08	6.5	G3V
5322	139806	14 14 22.2	-05 56 56	6.36	F9V
5325	224798	14 15 38.0	-44 59 55	6.31	F9V
5346	83259	14 16 33.2	+20 07 23	6.25	F8V
5384	120424	14 23 14.5	+01 14 54	6.30	G1V
5423	45075	14 29 36.0	+41 47 56	6.40	G5V
5472	83458	14 40 21.8	+21 58 31	6.05	G0V
5504	182858	14 46 11.0	-21 10 28	6.40	G2V
5534	83553	14 50 15.2	+23 54 41	5.85	G1V
5596	2459	14 50 15.8	+82 30 54	5.64	F9V
5544	101250	14 51 22.7	+19 06 09	4.55	G8V
5542	206035	14 52 34.3	-30 34 35	6.29	G1V
5550	101273	14 53 23.3	+15 42 16	6.41	F9V
5566	225328	14 58 08.7	-48 51 29	6.35	G4V
5583	140256	14 58 53.9	-04 59 16	6.09	F8V
5618	45357	15 03 49.3	+47 39 14	4.76	G0Vnvar
5630	64503	15 06 35.3	+36 27 19	6.34	F8V
5639	101403	15 08 53.5	+13 14 03	6.10	G6V:
5632	253043	15 10 45.9	-61 25 20	6.30	G2V
5657	183275	15 13 30.1	-25 18 30	6.45	G5V
5699	225697	15 21 56.2	-48 18 49	5.65	G4V
5698	225703	15 22 08.9	-47 55 33	5.00	F8V
I	64673	15 23 11.7	+30 17 26	5.02	G2V
5734	64687	15 24 31.4	+37 20 47	6.50	G1V
5853	121152	15 44 01.8	+02 31 02	5.88	G2.5V
5868	121186	15 46 27.3	+07 21 15	4.43	G0V
5864	206976	15 47 30.7	-37 54 48	6.01	G6V
5914	45772	15 52 38.5	+42 26 34	4.62	F8Ve...
5911	101792	15 53 12.5	+13 12 16	6.10	G0V
5996	159706	16 07 04.2	-14 04 16	6.32	G5V
J	207479	16 14 12.2	-31 39 36	6.4	G1V
6094	207622	16 24 00.9	-39 11 35	5.40	G5V
6098	253554	16 28 26.1	-70 05 09	4.91	F9V
K	30055	16 42 27.0	+49 56 16	6.47	F8V
6360	17324	17 02 15.6	+64 36 00	6.10	G5V
6439	141611	17 19 59.3	-05 54 53	6.32	G9V
6441	160474	17 20 34.7	-19 19 52	6.50	G1V
6458	65963	17 20 38.9	+32 28 56	5.40	G0V
6469	46664	17 21 43.5	+39 58 31	5.51	F9Vn...
6598	17572	17 36 40.1	+69 34 25	6.42	F9V
6637	8891	17 41 57.5	+72 09 39	5.78	G0V
6669	47009	17 51 14.0	+40 04 20	6.40	F8V:
6697	85575	17 57 14.3	+23 59 42	6.30	G2V
6748	209710	18 06 23.2	-36 01 11	5.95	G5V
6761	254157	18 10 26.6	-62 00 19	5.49	G0V
6847	47343	18 15 32.8	+45 12 39	6.29	G2V
6836	186593	18 17 23.1	-28 17 13	6.40	G0V
6828	254209	18 19 39.8	-63 52 58	6.18	F9V
L	228983	18 24 32.9	-49 39 03	6.47	G1/G2V
6907	186838	18 27 49.4	-29 49 01	5.91	F9V
6981	103886	18 35 53.1	+16 58 33	6.21	G2V+...
6998	187086	18 38 53.5	-21 02 59	5.86	G5V
6994	257625	18 47 49.5	-77 52 11	6.40	F8V
7079	86451	18 48 16.2	+23 30 52	6.20	F8V
7162	67612	18 57 00.8	+32 54 13	5.22	F9V
7172	104308	18 59 05.6	+13 37 27	5.23	F8V
7161	254446	19 03 29.7	-68 45 19	5.88	F8V
7260	104511	19 07 57.0	+16 51 27	6.07	G5V
7291	187883	19 15 32.7	-24 10 40	6.25	F8V
7345	68144	19 19 39.1	+37 19 59	6.31	G8V
7330	211206	19 21 29.4	-34 58 57	6.48	G5V
7368	68239	19 23 33.6	+33 13 11	6.37	G8V
7477	48673	19 37 56.4	+49 16 57	6.47	G6V
7503	31898	19 41 49.6	+50 31 38	5.96	G1.5Vb
7504	31899	19 41 52.6	+50 31 11	6.20	G3V
7522	31923	19 43 13.6	+58 01 02	6.20	G0V
7560	105338	19 51 00.7	+10 25 03	5.10	F8V
7569	105348	19 52 04.5	+11 37 59	6.10	G0V
7597	188722	19 55 49.5	-26 18 02	4.70	G5V:
7637	163168	19 59 48.2	-09 57 10	5.88	F8V
7672	105635	20 04 07.5	+17 04 33	5.80	G1V
7644	254721	20 05 25.4	-67 18 42	6.07	G3V
7674	246444	20 07 34.8	-55 01 00	6.26	F8V
M	246453	20 08 09.5	-52 34 39	6.4	G3V
7783	18796	20 17 27.2	+66 50 59	5.93	G3V
7766	246546	20 21 42.7	-49 59 46	6.28	G0V
7793	106042	20 22 52.0	+14 33 05	6.10	F8V
7855	163686	20 34 11.4	-13 43 20	6.13	G0V
7875	254846	20 40 00.4	-60 32 28	5.12	F8V
7898	189549	20 40 09.8	-23 46 49	6.37	G8/K0V
7914	106373	20 40 44.6	+19 55 52	6.45	G5V
7994	163953	20 53 05.4	-11 34 27	6.38	G1V
8041	145022	21 00 33.6	-04 43 42	6.21	G1V
8077	126535	21 05 26.9	+05 57 36	5.90	F8V
8061	257890	21 09 17.2	-73 10 07	5.68	F9V
8170	50739	21 21 01.4	+40 20 54	6.40	F8V
8283	164580	21 41 33.2	-14 02 36	5.18	G2V
8310	89939	21 44 07.3	+28 44 46	6.08	G2V
8314	107364	21 44 30.6	+14 46 26	6.00	G0V
8323	230846	21 48 14.8	-47 17 59	5.58	G0V
N	90260	22 08 18.9	+24 09 29	6.5	G2V
8455	107706	22 10 18.6	+19 37 04	6.18	G0V
8472	34151	22 11 47.1	+56 50 15	5.20	F8V
8477	231045	22 14 36.0	-41 22 15	6.26	G5V
8501	247400	22 18 13.0	-53 37 07	5.33	G3V
8526	258036	22 25 50.3	-75 00 57	6.11	G3V
8545	165078	22 26 33.5	-16 44 33	6.35	G3V
8631	108094	22 40 51.6	+14 32 50	5.71	G4V
8635	231257	22 42 36.7	-47 12 23	6.02	G0V
8700	231343	22 53 36.7	-48 35 50	6.03	G0V
8737	127870	22 58 33.7	+09 21 32	6.43	G2V+...
8829	255435	23 14 03.1	-62 41 39	6.12	G8V
8883	191840	23 21 15.5	-26 59 12	5.64	G4V
8931	146752	23 31 30.8	-04 05 05	6.49	F8V
8935	258154	23 33 19.2	-77 23 08	5.81	G2V