Table 1. Observed DA and parameters from spectral fitting. Columns contain from left to right the object name, right ascension and declination, a magnitude (usually V, B stands for photographic B magnitude, v for multichannel v magnitude), effective temperature and its formal error, surface gravity and formal error, χ^2 of the best fit, the mass in solar masses, and a remark. The meaning of the remarks is explained at the end of the table.

object	$\alpha(2000)$	$\delta(2000)$	V	$T_{\rm eff}$	$\Delta T_{\rm eff}$	$\log g$	$\Delta\log g$	χ^2	$M/M_\odot$	Rem
WD2359−324	00:02:32.4	−32:11:51	15.87B	23267	146	7.65	0.02	1.17	0.47	
WD2359−434	00:02:10.7	−43:09:55	13.05	8672	9	8.83	0.03	4.27	1.10	1
WD0000−186	00:03:11.2	−18:21:58	16.29B	14946	108	7.83	0.02	1.77	0.52	
				15217	357	7.82	0.06	18.09	0.52	
WD0005−163	00:07:34.8	−16:05:32	16.29v	12071	45	7.91	0.02	0.87	0.56	
WD0011+000	00:13:39.2	+00:19:23	15.31	9612	9	8.11	0.02	1.52	0.67	
				9405	18	8.10	0.03	2.85	0.66	
WD0013−241	00:16:12.6	−23:50:06	15.36	18407	51	7.88	0.01	1.29	0.56	
				18250	56	7.83	0.01	1.43	0.53	
WD0016−220	00:19:28.2	−21:49:05	15.31	13312	99	7.78	0.01	2.11	0.49	
				13371	122	7.78	0.01	1.58	0.49	
WD0016−258	00:18:44.5	−25:36:42	16.07	10907	21	8.06	0.02	1.28	0.64	
				10888	21	8.04	0.02	1.22	0.63	
WD0024−556	00:26:41.1	−55:24:45	15.21	10186	15	8.69	0.02	1.14	1.04	
				10118	9	8.73	0.01	1.59	1.06	
MCT0031−3107	00:34:24.9	−30:51:26	16.43B	43548	329	7.72	0.03	0.97	0.55	N
WD0032−317	00:34:49.8	−31:29:54	15.62B	37459	141	7.11	0.02	1.00	0.34	
				38225	199	7.18	0.02	1.29	0.37	
MCT0033−3440	00:36:13.9	−34:23:36	16.42B	15148	110	8.19	0.01	1.04	0.73	
WD0102−142	01:05:22.2	−13:59:13	15.93B	19695	64	7.84	0.01	1.14	0.54	
MCT0105−1634	01:08:09.8	−16:18:45	16.44B	30270	143	7.52	0.03	1.13	0.44	
WD0106−358	01:08:20.8	−35:34:43	14.75	29744	66	7.76	0.01	1.86	0.53	
				29097	67	8.03	0.01	1.99	0.66	
WD0107−192	01:09:33.1	−19:01:19	16.18	15626	149	7.99	0.03	1.57	0.61	
				15618	112	7.87	0.02	1.51	0.54	
WD0108+143	01:10:55.1	+14:39:21	16.40B	9195	25	8.54	0.04	1.12	0.95	
WD0110−139	01:13:09.9	−13:39:36	15.68B	25257	89	7.90	0.01	1.37	0.59	
				25105	125	8.03	0.02	1.84	0.66	
MCT0110−1617	01:13:14.1	−16:01:46	16.37B	34999	128	7.67	0.02	1.03	0.51	
WD0112−195	01:15:05.6	−19:15:20	16.20B	38669	386	7.62	0.04	1.25	0.50	
WD0114−034	01:16:58.8	−03:10:56	16.20	10377	29	8.38	0.03	1.27	0.85	2
WD0124−257	01:26:55.9	−25:30:54	15.66	23042	104	7.73	0.01	1.09	0.50	
				23305	134	7.80	0.02	1.43	0.53	
WD0126+101	01:29:24.4	+10:23:00	14.38	8689	8	7.80	0.02	1.50	0.49	
				8693	9	7.78	0.02	1.45	0.48	
WD0129−205	01:31:39.2	−20:19:59	14.64	20147	110	7.80	0.02	0.96	0.52	
				19084	65	8.00	0.01	1.17	0.62	
WD0133−116	01:36:13.4	−11:20:31	14.10	11768	28	7.84	0.01	1.42	0.52	
				12932	49	7.89	0.01	2.49	0.55	
WD0135−052	01:37:59.4	−04:59:45	12.84	7554	10	8.23	0.02	7.42	0.74	3
MCT0136−2010	01:38:31.7	−19:54:51	16.49B	8685	10	8.73	0.02	1.40	1.06	
				8672	18	8.64	0.03	1.47	1.01	
HE0138−4014	01:40:11.0	−39:59:25	16.5	21634	90	7.82	0.01	1.23	0.54	
WD0137−291	01:40:16.8	−28:52:54	16.04B	21718	92	7.67	0.01	1.08	0.47	
				21711	124	7.84	0.02	1.51	0.55	

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object	α(2000)	δ(2000)	V	$T_{\rm eff}$	$\Delta T_{\rm eff}$	$\log g$	$\Delta\log g$	χ^2	$M/M_\odot$	Rem
WD0138−236	01:40:28.2	−23:21:23	16.10B	38140	449	7.53	0.05	0.88	0.47	
				36637	340	7.82	0.05	1.07	0.58	
WD0140−392	01:42:51.0	−38:59:07	14.37	22169	107	7.92	0.01	1.55	0.59	
				21448	65	8.12	0.01	2.98	0.70	
WD0145−221	01:47:21.8	−21:56:51	15.30B	11620	27	8.07	0.02	1.97	0.65	
				11588	29	8.03	0.02	1.83	0.62	
WD0151+017	01:54:13.9	+02:01:24	15.00	12214	30	7.78	0.02	1.26	0.49	
				12414	43	7.87	0.02	1.62	0.54	
WD0204−233	02:06:45.1	−23:16:14	15.60	13176	100	7.75	0.01	1.18	0.48	
WD0205−136j	02:05:49.1	−13:38:27	15.70B	51570	260	7.84	0.02	1.05	0.62	4N
WD0205−304	02:07:40.9	−30:11:00	15.67B	16771	59	7.83	0.01	1.33	0.53	
WD0205−365	02:07:25.5	−36:20:49	16.10B	68267	596	7.31	0.03	1.08	0.50	5N
				59880	863	7.38	0.05	1.46	0.49	
WD0209+085	02:12:04.9	+08:46:50	13.90B	38443	152	7.74	0.02	2.09	0.55	6
				38331	187	7.82	0.02	3.89	0.58	
WD0216+143	02:18:48.3	+14:36:03	14.58	27132	74	7.79	0.01	1.56	0.54	
WD0229−481	02:30:53.3	−47:55:26	14.53	63409	948	7.65	0.04	1.11	0.58	
				66852	786	7.48	0.04	2.19	0.54	
WD0231−054	02:34:07.6	−05:11:41	14.24	16580	46	8.51	0.01	1.55	0.94	
				16579	48	8.54	0.01	1.62	0.96	
WD0252−350	02:54:37.3	−34:49:57	15.89B	17110	70	7.37	0.01	1.52	0.33	
				17001	85	7.47	0.02	2.15	0.37	
WD0255−705	02:56:16.9	−70:22:18	14.08	10664	21	8.10	0.02	1.09	0.66	
				10484	9	8.07	0.01	1.73	0.65	
WD0302+027	03:04:37.4	+02:56:57	14.97	35130	126	8.02	0.02	2.05	0.67	7
				36158	121	7.66	0.02	1.33	0.51	
WD0320−539	03:22:14.8	−53:45:16	14.99B	31895	130	7.81	0.03	1.02	0.56	
				33175	82	7.70	0.01	1.42	0.52	
WD0326−273	03:28:48.8	−27:19:02	14.00	9315	7	7.85	0.02	2.21	0.52	
				9408	8	7.93	0.02	2.64	0.56	
WD0339−035	03:41:54.5	−03:22:41	15.20	12497	33	7.96	0.01	1.41	0.59	
HE0348−4445	03:49:59.3	−44:36:27	16.1	20310	83	8.03	0.01	0.94	0.64	
				19786	78	7.95	0.01	1.79	0.60	
HE0358−5127	03:59:38.3	−51:18:42	15.6	23625	80	7.92	0.01	1.26	0.59	
				24244	93	7.80	0.01	1.16	0.53	
HE0403−4129	04:05:30.1	−41:21:10	16.1	22623	88	7.92	0.01	1.11	0.59	8
				23452	114	7.83	0.01	1.27	0.55	
WD0408−041	04:11:02.2	−03:58:22	15.50	15070	53	7.96	0.01	1.39	0.59	8
HE0409−5154	04:11:10.3	−51:46:51	15.5B	26439	109	7.75	0.02	1.37	0.52	
WD0416−550	04:17:11.5	−54:57:48	15.11B	30835	64	7.09	0.01	1.61	0.30	
				30464	137	7.19	0.03	1.32	0.33	
HE0418−5326	04:19:24.8	−53:19:17	16.4	28406	112	7.79	0.02	1.44	0.54	
				27984	102	7.76	0.02	1.44	0.53	
WD0455−282	04:57:13.9	−28:07:54	13.95	56873	826	7.79	0.05	4.86	0.61	
HE0507−1855	05:09:20.5	−18:51:17	16.3	20699	93	8.18	0.01	1.00	0.73	
				20251	77	8.18	0.01	0.87	0.73	
WD0509−007	05:12:06.5	−00:42:07	13.90	32302	83	7.25	0.02	4.87	0.36	
HE0532−5605	05:33:06.7	−56:03:53	15.9	11719	35	8.40	0.01	1.27	0.86	
WD0548+000	05:50:37.6	+00:05:50	14.79	47143	166	7.55	0.01	1.08	0.50	N
				47543	172	7.59	0.01	1.00	0.52	N
WD0911−076	09:14:22.4	−07:51:26	16.16	16806	63	7.79	0.01	1.21	0.51	

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object	$\alpha(2000)$	$\delta(2000)$	V	$T_{\rm eff}$	$\Delta T_{\rm eff}$	$\log g$	$\Delta\log g$	χ^2	$M/M_\odot$	Rem
				16768	69	7.80	0.01	1.12	0.51	
WD0939−153	09:41:56.2	−15:32:15	15.92	13160	122	7.70	0.01	1.27	0.45	8
				13148	115	7.66	0.01	1.70	0.44	
WD0951−155	09:53:40.4	−15:48:57	16.09	16998	60	7.78	0.01	1.44	0.50	
				16928	60	7.75	0.01	1.14	0.49	
WD0956+020	09:58:50.5	+01:47:24	15.61B	15550	49	7.75	0.01	1.15	0.48	
				15267	57	7.69	0.01	1.67	0.46	
HE1012−0049	10:15:11.8	−01:04:17	15.5	22269	77	7.98	0.01	1.57	0.62	
WD1015−216	10:17:26.7	−21:53:43	15.66	30674	65	7.74	0.01	1.77	0.53	
WD1020−207	10:22:43.8	−21:00:02	15.09	19042	57	7.77	0.01	1.98	0.50	
WD1053−290	10:55:40.0	−29:19:53	15.38	10710	15	7.96	0.01	1.97	0.58	
HE1053−0914	10:55:45.4	−09:30:59	16.3	22397	123	7.56	0.02	1.06	0.43	
WD1102−183	11:04:47.1	−18:37:15	15.99	8355	14	8.10	0.02	1.28	0.66	8
HE1117−0222	11:19:34.7	−02:39:06	14.1	13895	77	7.87	0.01	2.26	0.54	
WD1122−324	11:24:35.6	−32:46:26	15.86	20585	73	7.76	0.01	1.51	0.50	
WD1124−293	11:27:09.3	−29:40:12	15.02	9553	11	8.04	0.02	2.95	0.63	9
HE1124+0144	11:26:49.7	+01:27:56	16.3	15868	57	7.69	0.01	1.00	0.46	8
				15885	63	7.68	0.01	1.15	0.45	
WD1126−222	11:29:11.6	−22:33:44	16.17	11998	45	7.77	0.02	0.95	0.48	
WD1144−246	11:47:20.1	−24:54:57	15.71	30258	69	7.13	0.01	1.74	0.31	8
WD1150−153	11:53:15.4	−15:36:37	16.00	12262	40	7.83	0.02	1.18	0.51	9
HE1152−1244	11:54:34.9	−13:01:17	15.8	13087	131	7.70	0.02	3.70	0.45	
WD1152−287	11:54:45.8	−29:00:41	16.38	20185	88	7.64	0.01	1.16	0.45	
WD1155−243	11:57:33.7	−24:39:28	16.48	13546	106	7.85	0.02	1.10	0.53	
				13757	88	7.80	0.01	0.92	0.50	
WD1159−098	12:02:07.7	−10:04:41	15.97v	9474	11	8.64	0.01	1.35	1.01	
				9464	13	8.62	0.01	1.19	1.00	
WD1201−001	12:03:47.5	−00:23:12	15.12v	19922	63	8.24	0.01	1.67	0.77	
				19939	49	8.22	0.01	1.32	0.76	
WD1202−232	12:05:26.8	−23:33:14	12.79	8774	9	8.10	0.02	8.44	0.66	8
WD1204−136	12:06:56.4	−13:53:54	15.52	11111	23	8.05	0.01	1.61	0.64	8
WD1204−322	12:06:47.6	−32:34:34	15.68	20005	61	7.92	0.01	1.53	0.58	
WD1207−157	12:10:09.3	−16:00:40	16.32	16968	58	7.77	0.01	0.87	0.50	
				17900	100	7.69	0.02	1.18	0.47	
HE1215+0227	12:17:56.2	+02:10:46	16.4	60935	782	7.43	0.04	0.97	0.51	10N
				55815	930	8.09	0.05	1.46	0.75	
HE1225+0038	12:28:07.7	+00:22:20	14.8	9529	11	8.08	0.02	2.96	0.65	9
				9470	7	8.12	0.02	1.26	0.67	
HE1233−0519	12:35:37.6	−05:35:37	16.3	17737	197	8.35	0.04	2.43	0.84	11
				16732	94	8.33	0.02	1.01	0.82	
WD1244−125	12:47:26.9	−12:48:42	14.70	13440	88	7.88	0.01	1.24	0.54	
EC12489−2750	12:51:41.1	−28:06:49	16.22	70798	1305	7.23	0.06	2.19	0.49	
				62900	868	7.92	0.04	1.81	0.68	
HE1252−0202	12:54:58.1	−02:18:37	16.3	16763	96	7.84	0.02	0.87	0.53	
				16953	112	7.89	0.02	1.39	0.56	
HE1258+0123	13:00:59.2	+00:57:12	16.2	11161	29	7.92	0.02	0.63	0.56	
HE1307−0059	13:09:41.7	−01:15:06	15.6	18491	70	7.82	0.01	0.99	0.53	
				18524	72	7.84	0.01	1.27	0.54	
HE1310−0337	13:13:28.4	−03:53:20	16.2	19240	90	7.69	0.02	1.12	0.47	
EC13123−2523	13:15:03.9	−25:39:01	15.69	71234	891	7.02	0.03	1.67	0.44	12N
				71153	906	7.06	0.04	1.29	0.45	N

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Table 1 continued from previous page

object	α(2000)	δ(2000)	V	$T_{\rm eff}$	$\Delta T_{\rm eff}$	$\log g$	$\Delta\log g$	χ^2	$M/M_\odot$	Rem
HE1315−1105	13:17:47.3	−11:21:06	15.6	9213	11	8.10	0.02	1.89	0.66	
HE1326−0041	13:29:24.7	−00:56:44	16.2	19107	94	7.78	0.02	1.28	0.51	
				19063	81	7.93	0.01	1.07	0.59	
WD1326−236	13:29:24.9	−23:52:18	15.97	14307	104	7.84	0.02	1.54	0.53	
				13728	120	7.83	0.01	1.22	0.52	
WD1328−152	13:31:34.8	−15:30:48	15.49	69511	758	7.45	0.03	2.05	0.54	
HE1328−0535	13:31:20.0	−05:50:52	16.3	37413	196	7.77	0.03	1.11	0.56	9
				36433	189	7.99	0.03	1.45	0.66	
WD1334−678	13:38:08.1	−68:04:37	15.57	8958	12	8.11	0.02	1.30	0.67	
HE1335−0332	13:38:22.7	−03:47:20	16.3	21852	107	8.33	0.01	0.93	0.83	
				21079	124	8.29	0.02	1.14	0.80	
WD1342−237	13:45:46.6	−23:57:11	16.06	10618	22	8.05	0.02	1.30	0.63	
				10980	24	8.08	0.02	1.39	0.65	
WD1344+106	13:47:24.5	+10:21:37	15.08	7404	13	8.31	0.03	1.58	0.79	
WD1356−233	13:59:08.0	−23:33:29	14.96	9617	15	8.13	0.02	2.51	0.68	
WD1401−147	14:03:57.2	−15:01:10	15.67	11458	26	8.00	0.00	1.41	0.61	
				11294	24	8.06	0.02	1.58	0.64	
HE1413+0021	14:16:00.2	+00:07:59	15.8	14590	98	8.05	0.02	1.35	0.64	
				14278	154	8.27	0.02	0.92	0.78	
WD1418−088	14:20:54.8	−09:05:09	15.36	8196	16	8.19	0.03	1.69	0.72	
				8289	16	8.26	0.03	2.01	0.76	
WD1422+095	14:24:39.2	+09:17:13	14.32	11974	43	7.91	0.02	1.39	0.56	
				12700	38	7.95	0.02	1.27	0.58	
WD1426−276	14:29:27.4	−27:51:01	15.92	17723	56	7.67	0.01	1.03	0.46	
				17328	54	7.66	0.01	1.42	0.45	
HE1429−0343	14:32:03.2	−03:56:38	15.8	17179	150	7.62	0.03	2.49	0.43	
				16879	120	7.61	0.02	1.99	0.43	
HE1441−0047	14:44:33.9	−01:00:00	16.2	17507	118	7.92	0.02	1.28	0.58	13
				15722	118	8.05	0.02	1.60	0.65	
WD1448+077	14:50:49.5	+07:33:33	15.46	14459	59	7.66	0.01	1.27	0.44	
WD1457−086	14:59:53.0	−08:49:30	15.77	22207	146	7.80	0.02	0.75	0.53	8
				21091	96	7.95	0.01	1.35	0.60	
WD1500−170	15:03:14.5	−17:11:57	15.27	32383	81	7.80	0.02	4.00	0.56	
WD1515−164	15:18:35.1	−16:37:29	16.03	13927	100	7.81	0.01	1.67	0.51	
HE1518−0020	15:21:30.9	−00:30:55	15.2	15289	46	7.77	0.01	1.70	0.49	
HE1518−0344	15:20:46.0	−03:54:52	16.2	28943	87	7.80	0.02	0.92	0.55	
				29022	86	7.75	0.02	1.04	0.53	
HE1522−0410	15:25:12.3	−04:21:29	16.3	9842	28	8.08	0.04	1.69	0.65	9
				10386	20	8.04	0.02	1.12	0.63	
WD1524−749	15:30:36.6	−75:05:24	15.93	23802	119	7.57	0.02	1.72	0.44	
				23027	96	7.64	0.01	1.73	0.46	
WD1537−152	15:40:23.8	−15:23:43	15.90	16580	51	7.88	0.01	1.02	0.55	
				16330	46	7.92	0.01	0.88	0.57	
WD1543−366	15:46:58.2	−36:46:44	15.81	45210	315	8.84	0.02	1.48	1.12	
				44728	234	8.92	0.02	1.45	1.16	
WD1544−377	15:47:30.0	−37:55:09	12.72	10613	18	8.12	0.03	9.29	0.68	
WD1555−089	15:58:04.8	−09:08:07	14.80	13909	79	7.86	0.01	1.26	0.53	
				16720	151	7.81	0.03	1.63	0.52	
WD1609+135	16:11:25.7	+13:22:17	15.10	9344	11	8.63	0.01	1.97	1.00	
WD1636+057	16:38:54.5	+05:40:40	15.76	8702	22	8.66	0.03	1.09	1.02	
				8802	19	8.71	0.02	1.21	1.05	

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object	$\alpha(2000)$	$\delta(2000)$	V	$T_{\rm eff}$	$\Delta T_{\rm eff}$	$\log g$	$\Delta\log g$	χ^2	$M/M_\odot$	Rem
WD1736+052	17:38:41.7	+05:16:06	15.89	9064	12	8.24	0.02	1.33	0.75	8
WD1834−781	18:42:25.5	−78:05:06	15.45	17422	47	7.77	0.01	1.05	0.50	
				17707	46	7.75	0.01	1.19	0.49	
WD1952−206	19:55:47.0	−20:31:03	15.00	13749	95	7.76	0.01	1.19	0.48	8
				13734	86	7.80	0.01	1.23	0.50	
WD1959+059	20:02:12.9	+06:07:35	16.41	10860	26	8.01	0.02	1.05	0.61	
				10895	26	7.99	0.02	1.04	0.60	
WD2004−605	20:09:05.8	−60:25:44	13.33	42974	161	8.32	0.01	3.18	0.86	
				43391	213	8.19	0.02	2.23	0.78	
WD2007−219	20:10:17.5	−21:46:46	14.40	9887	9	8.14	0.02	1.51	0.69	
				9816	10	8.08	0.02	1.81	0.65	
WD2014−575	20:18:54.9	−57:21:34	13.00	28013	68	7.80	0.01	1.67	0.55	
WD2020−425	20:23:59.6	−42:24:27	14.87	28531	57	8.25	0.01	1.57	0.79	1
WD2051+095	20:53:43.2	+09:41:15	16.20B	14628	73	7.72	0.01	1.24	0.47	
				14755	63	7.72	0.01	1.46	0.47	
WD2127−221j	21:27:43.2	−22:11:49	14.70	51793	350	7.71	0.02	1.72	0.57	
				51910	384	7.47	0.03	1.65	0.49	
WD2139+115	21:41:28.4	+11:46:22	15.80	15523	54	7.76	0.01	1.03	0.49	
WD2151−307	21:54:53.4	−30:29:20	14.82B	29092	51	8.27	0.01	1.80	0.81	
				28976	52	8.14	0.01	1.53	0.73	
WD2156−546j	21:56:21.3	−54:38:24	14.50	46698	130	7.65	0.01	1.66	0.54	N
				48344	280	7.69	0.02	1.88	0.55	
WD2159−414	22:02:28.6	−41:14:31	15.88	57173	354	7.39	0.02	1.01	0.49	N
				56523	326	7.43	0.02	1.25	0.50	N
WD2204+071	22:07:16.2	+07:18:36	15.86	24557	87	7.86	0.01	1.18	0.56	
WD2240−017	22:43:04.8	−01:27:54	16.17	9174	15	8.10	0.02	1.23	0.66	8
WD2253−081	22:55:49.5	−07:50:03	16.50	7376	26	8.39	0.06	1.37	0.85	
WD2254+126	22:56:46.3	+12:52:50	16.00B	11611	42	7.91	0.02	1.01	0.56	
				11293	29	8.21	0.03	1.42	0.74	
WD2306+124	23:08:35.1	+12:45:39	15.23	20454	93	7.92	0.01	1.42	0.58	
				20628	245	7.92	0.04	14.62	0.58	
WD2311−260	23:13:53.2	−25:48:49	16.05B	52161	308	7.46	0.02	1.15	0.49	N
				51768	377	7.46	0.03	1.02	0.49	N
WD2318−226	23:21:26.4	−22:20:23	16.05B	30616	100	7.81	0.02	0.88	0.56	
				30475	78	7.87	0.02	1.15	0.58	
WD2322−181	23:25:18.4	−17:51:58	15.38B	21474	63	7.83	0.01	1.35	0.54	
				21482	96	7.93	0.01	2.40	0.59	
WD2326+049	23:28:47.7	+05:14:54	13.10	11515	22	7.97	0.01	4.21	0.59	9
WD2329−332	23:32:10.9	−33:01:08	16.26B	21069	127	7.78	0.02	1.33	0.52	
				20987	99	7.81	0.02	1.06	0.53	
WD2333−049	23:35:54.0	−04:42:15	15.65	10563	16	8.00	0.02	1.34	0.60	
				10651	25	8.07	0.02	2.44	0.65	
WD2333−165	23:35:36.6	−16:17:43	13.80B	13468	102	7.81	0.01	4.79	0.51	
WD2336−187	23:38:52.8	−18:26:12	15.60B	8118	10	7.96	0.02	1.64	0.57	11
				8150	19	8.14	0.04	2.13	0.68	
MCT2343−1740	23:46:25.6	−17:24:10	16.12B	21552	231	8.03	0.03	1.81	0.65	13
				23032	160	7.86	0.02	1.03	0.56	
MCT2345−3940	23:48:26.4	−39:23:47	16.06B	19591	79	7.88	0.01	1.00	0.56	
				18978	69	7.87	0.01	0.84	0.55	
WD2347+128	23:49:53.5	+13:06:13	16.05	11080	96	8.12	0.05	6.09	0.68	
				10960	24	7.99	0.02	1.16	0.60	

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object	$\alpha(2000)$	$\delta(2000)$	V	$T_{\rm eff}$	$\Delta T_{\rm eff}$	$\log g$	$\Delta\log g$	χ^2	$M/M_\odot$	Rem
WD2347−192	23:50:03.0	−18:59:22	16.03	26676	80	7.82	0.01	1.17	0.55	
WD2348−244	23:51:22.1	−24:08:17	15.33	11282	17	8.02	0.01	1.14	0.62	
				11221	23	8.06	0.01	1.48	0.64	
MCT2349−3627	23:52:08.2	−36:10:40	16.41B	45817	302	7.76	0.03	0.86	0.58	N
				48303	363	7.60	0.03	1.15	0.52	N
WD2349−283	23:52:23.2	−28:03:16	15.54B	17238	53	7.69	0.01	1.72	0.46	
				17402	52	7.76	0.01	1.19	0.49	
WD2350−248	23:53:03.8	−24:32:03	15.21B	29487	49	8.25	0.01	1.45	0.79	
				29391	61	8.25	0.01	1.48	0.79	
WD2351−368	23:54:18.8	−36:33:55	15.10B	14460	56	7.81	0.01	1.45	0.51	
				14674	48	7.81	0.01	1.41	0.51	
WD2354−151	23:57:33.4	−14:54:09	15.02B	35879	110	7.06	0.01	2.33	0.32	8

Remarks: 1: no good fit to Balmer line cores; 2: no good fit possible; although the fitting routine gives a solution with reasonable χ^2, which we have kept in the table, visual inspection shows that the fit does not reproduce a correct Balmer decrement. The mass value is not included in the table and in the calculation of the mass distribution. The core of Hα may be different between the two spectra; 3: known double-degenerate G271-115 or EG11 (**?**); 4: Hα and Hβ with core filled-in (emission core?); 5: Hα emission core; 6: known DAB (**?**), fit is with pure hydrogen models; 7: double core in Hα variable between the two spectra; 8: interstellar CaII 9: narrow CaII; possibly interstellar, but velocity difference to Balmer lines $<$ 10 km/s; 10: strong CaII K; Hα with emission core; 11: change in line profiles between two spectra; core filled in? 12: CaII, Hα and Hβ with emission cores; 13: possibly weak broad CaII; N: parameters from fit with NLTE atmosphere grid.