Variable	Const.	Hr	Min	Sec	Deg	Min	Sec	Type	Max	Min	Band	Period (d)	Period (Hr)	Spectral Type
gam Peg	Peg	0	13	14.2	+ 15	11	1	BCEP	2.78	2.89	V	0.1517501	3.64	B2IV
V0478 And	And	0	18	55.9	+ 22	39	40	DSCT	10.38	10.6	V	0.096	2.30	
CC And	And	0	43	48.0	+ 42	16	56	DSCT	9.19	9.46	V	0.1249078	3.00	F3IV-V
V1052 Cas	Cas	0	46	23.7	+ 63	19	37	DSCTC	11.31	11.35	V	0.127	3.05	
V0524 And	And	1	5	47.2	+ 44	35	4	SXPHE	12.35	12.75	*	0.094493	2.27	
BS Tuc	Tuc	1	8	4.0	- 61	52	18	DSCT	7.43	7.57	V	0.065	1.56	A5III
V0792 Cep	Cep	1	8	1.0	+ 84	47	25	DSCT:	13.17	13.66	R	0.13331	3.20	F
V0544 And	And	1	44	28.0	+ 37	58	54	SXPHE	12.9	13.5	*	0.10694	2.57	
BN Tri	Tri	1	54	58.0	+ 29	47	37	DSCT	12.15	12.35	*	0.070037	1.68	
V0471 Per	Per	1	58	49.6	+ 52	53	49	EA:/PN	13.03	13.27	V	0.16668	4.00	G2Ib
VW Ari	Ari	2	26	45.6	+ 10	33	55	DSCT	6.64	6.76	V	0.1606	3.85	F0IV
V0460 And	And	2	34	14.3	+ 42	14	28	DSCT	13.2	13.8	*	0.0749808	1.80	F5:
BL Cam	Cam	3	47	19.8	+ 63	22	43	SXPHE	12.92	13.25	V	0.0390976	0.94	pec
V0376 Per	Per	3	49	8.1	+ 43	57	47	DSCT	5.77	5.91	V	0.09937	2.38	A7IIIn
IM Tau	Tau	4	10	49.9	+ 26	28	51	DSCT	5.37	5.58	V	0.145067	3.48	F2IV-V
V0367 Cam	Cam	4	40	55.2	+ 53	38	7	DSCT	10.69	10.9	*	0.121596	2.92	
V0376 Cam	Cam	4	57	21.0	+ 79	20	59	SXPHE	11.75	12.15	*	0.1403229	3.37	
X Cae	Cae	5	4	26.2	- 35	42	18	DSCTC	6.28	6.39	V	0.1352227	3.25	F1III-F2IV
V0390 Cam	Cam	5	29	23.4	+ 78	57	41	DSCT	13.5	13.85	*	0.0632385	1.52	
V0474 Mon	Mon	5	59	1.1	- 9	22	56	DSCT	5.93	6.36	V	0.136126	3.27	F2IV
V0552 Aur	Aur	6	14	9.8	+ 45	30	9	AM:	11.2	14.5	p	0.060868	1.46	K
AD CMi	CMi	7	52	47.2	+ 1	35	50	DSCT	9.21	9.51	V	0.1229744	2.95	F0III-F3III
rho Pup	Pup	8	7	32.6	- 24	18	16	DSCT	2.68	2.87	V	0.1408809	3.38	F6IIp
SZ Lyn	Lyn	8	9	35.8	+ 44	28	18	DSCT	9.08	9.72	V	0.1205349	2.89	A7-F2
AI Vel	Vel	8	14	5.1	- 44	34	33	DSCT	6.15	6.76	V	0.1115741	2.68	A2p-F2pIV/V
NT Cam	Cam	8	24	17.4	+ 74	30	25	DSCT	13.1	13.5	*	0.082417	1.98	B8
AE UMa	UMa	9	36	53.2	+ 44	4	0	SXPHE:	10.86	11.52	V	0.0860171	2.06	A9
DT Vel	Vel	9	43	47.9	- 52	57	27	DSCT	12.9	14.1 :	p	0.1274553	3.06	
ups UMa	UMa	9	50	59.4	+ 59	2	19	DSCT	3.68	3.86	V	0.1327	3.18	F2IV
KZ Hya	Hya	10	50	54.1	- 25	21	15	SXPHE	9.46	10.26	V	0.0595104	1.43	A0
KU Cen	Cen	11	51	51.7	- 41	17	10	DSCT	13.4	14.1	p	0.0800054	1.92	
MW Cam	Cam	12	26	43.7	+ 81	28	26	DSCT	9.25	9.36	H	0.132792	3.19	F0
V0462 Hya	Hya	13	2	45.5	- 23	58	13	SXPHE	10.84	11.46	V	0.158491	3.80	
V0813 Cen	Cen	13	26	1.5	- 47	36	36	DSCT	14.6	15	V	0.0627227	1.51	A4-A6
V0743 Cen	Cen	13	28	22.1	- 51	17	32	DSCT	8.57	8.82	V	0.1022544	2.45	A0V
KV Lib	Lib	14	46	0.8	- 10	13	16	SXPHE	14.13	14.7	*	0.0731905	1.76	
EH Lib	Lib	14	58	55.9	- 0	56	53	DSCT	9.35	10.08	V	0.0884132	2.12	A5-F3
YZ Boo	Boo	15	24	7.0	+ 36	52	1	DSCT	10.3	10.8	V	0.104092	2.50	A6-F1
AU CrB	CrB	16	13	31.7	+ 32	34	43	DSCT	12.3	12.5	*	0.05172	1.24	

Variable	Const.	Hr	Min	Sec	Deg	Min	Sec	Type	Max	Min	Band	Period (d)	Period (Hr)	Spectral Type
V0854 Sco	Sco	16	13	15.7	- 9	53	24	DSCT	13	13.4	p	0.1024012	2.46	
HM TrA	TrA	16	19	32.0	- 62	21	39	DSCT	14	14.5	p	0.10235	2.46	
AR Sco	Sco	16	21	47.3	- 22	53	10	DSCT	14.1	14.6	p	0.1485354	3.56	
V1116 Her	Her	16	30	16.4	+ 16	55	6	DSCT	11.16	11.45	V	0.094681	2.27	
DY Her	Her	16	31	18.0	+ 11	59	52	DSCT	10.15	10.66	V	0.1486314	3.57	A7III-F4III
V1209 Her	Her	16	41	6.8	+ 40	42	26	SXPHE	13.8	14.5	R1	0.0512975	1.23	
V1084 Her	Her	16	43	45.7	+ 34	2	40	NL	12.48	12.75	V	0.1081	2.59	
V0652 Her	Her	16	48	4.7	+ 13	15	42	*	10.5	10.61	V	0.1080018	2.59	B1
V1307 Sco	Sco	17	37	41.7	- 42	31	5	DSCT	9.89	10.55	V	0.117031	2.81	A3
V0703 Sco	Sco	17	42	16.8	- 32	31	24	DSCT	7.58	8.04	V	0.1152177	2.77	A9-G0
V0557 Sco	Sco	17	58	24.5	- 41	50	30	DSCT	13.2	13.8	p	0.1094757	2.63	
V0567 Oph	Oph	17	58	27.2	+ 1	6	5	DSCT	11.07	11.43	V	0.149521	3.59	A7-F3
V5505 Sgr	Sgr	18	3	57.9	- 29	57	0	DSCT	11.1	11.48	V	0.08493	2.04	
V0959 Oph	Oph	18	11	2.3	+ 3	10	46	DSCT	12.4	13.1	p	0.08446	2.03	
AM Her	Her	18	16	13.3	+ 49	52	4	AM/XRM+E	12.3	15.7	V	0.128927	3.09	pec+M4.5V
AQ CrA	CrA	18	40	34.6	- 40	20	25	DSCT:	14.5	15	p	0.1187024	2.85	
V0357 Her	Her	18	44	31.8	+ 12	55	32	DSCT	13.2	13.8	p	0.139725	3.35	
V0879 Aql	Aql	18	49	58.6	+ 10	58	53	DSCT	13.1	14.8	p	0.118981	2.86	:
V0802 Aql	Aql	18	58	54.8	- 3	1	12	DSCT	13.4	14.3	p	0.1337997	3.21	
LT Vul	Vul	19	3	42.5	+ 21	16	6	DSCT	6.52	6.62	V	0.109	2.62	F2III
V0494 Sgr	Sgr	19	11	14.4	- 34	53	46	DSCT	14.2	14.8	p	0.1076197	2.58	
V0865 Sgr	Sgr	19	12	1.2	- 23	40	38	DSCT	14.4	14.9	p	0.1135941	2.73	
XX Cyg	Cyg	20	3	15.6	+ 58	57	17	SXPHE	11.28	12.13	V	0.1348651	3.24	A5
NQ Tel	Tel	20	29	32.4	- 54	48	50	SXPHE	14.3	14.8	p	0.12325	2.96	:
DQ Cep	Cep	20	57	48.6	+ 55	29	16	DSCT	7.22	7.32	V	0.0788644	1.89	F4III
ZZ Mic	Mic	21	0	35.2	- 42	39	20	DSCT(B:)	9.27	9.69	V	0.0671835	1.61	A3-A8IV
gam Equ	Equ	21	10	20.5	+ 10	7	54	ACVO	4.58	4.77	V	0.00868	0.21	F0p(Sr-Cr-Eu)
V2455 Cyg	Cyg	21	28	24.6	+ 46	40	31	DSCT	8.53	8.97	V	0.0942075	2.26	F2
BP Peg	Peg	21	33	13.5	+ 22	44	24	DSCT(B)	11.69	12.28	V	0.1095434	2.63	A0
RS Gru	Gru	21	43	4.2	- 48	11	22	DSCT	7.92	8.51	V	0.1470113	3.53	A6-A9IV-F0
UU Aqr	Aqr	22	9	5.7	- 3	46	18	EA+NL	12.85	15.5	V	0.1635805	3.93	pec(e)
CY Aqr	Aqr	22	37	47.9	+ 1	32	4	SXPHE	10.42	11.2	V	0.0610384	1.46	A2-A8
AO Psc	Psc	22	55	17.9	- 3	10	40	XPR	13.2	13.59	V	0.1496263	3.59	pec(e+cont)
DY Peg	Peg	23	8	51.2	+ 17	12	56	SXPHE(B)	9.95	10.62	V	0.0729263	1.75	A3-F1
SX Phe	Phe	23	46	32.9	- 41	34	55	SXPHE(B)	6.76	7.53	V	0.0549644	1.32	A5-F4