1051 OV 1308 −14 22 6.9 g48

	V	β′	(b−y)′	m_1'	c_1'
3 Seatts	6.77	1.758	−.251	+448	−770

1388 GU 14 14 −13 39 4.6 d60

	V	B'	(b-z)'	m_1'	C_1'
35 Aur	6.50	1.582	+007	+3.10	−1.103

HR 77 00 18 20 -65 06 4.22 +58

	V	β′	(b-y)′	m_1′	c_1′
3 Sept 68	4.22	1.635	−009	+332	−1172

$\Delta m = 0.2$

HR 108	00	26	40	−20	31	6.42	+0.59

	v	ρ'	$(b-y)'$	m_1'	c_1'
35 Leo	6.41	1.632	−007	+341	−1085

HR115 00 28 10 -25 03 6.43 +38

	V	β'	(B-y)'	m'	c_1'
3Sept68	6.13	1.648	-0.132	+338	-475

2629 00 28 14 -01 19 7.5 d/i=1

	V	p'	(b.y)'	m'	c'
35/45	7.42	1.680	-151	+335	-998

HR143 00 33 51 -00 51 5.54 +44

	V	P_e'	$(b-y)'$	m_1'	C_1'
35 Sybr	5.93	1.610	-073	+281	-1.009

HR147	00	34 05	-48	11	5.52	dF
	V	B'	$(B-V)'$	m_1'	c_1'	
35 Ant 48	5.48	1.648	−109	+344	−1.038	

3567 ?)

8969) 00 36 50 −8 29 9.27 745

	V	P′	(b−y)′	m_1'	c_1'
32 Eri B	9.20	1.672	−009	+211	−1.109

4156 00 42 14 −7 43 9.40 15-8

	V	β′	(b−y)′	m_1′	c_1′
35 Sept 65	9.33	1.620	+027	+317	−1.237

6780 1 06 45 -62 03 7.7 +26

	V	B'	$(B-V)'$	m_1'	c_1'
33 Lyn	7.46	1.702	-218	+330	-802
	2.72	1125	+19	+75	

5.73 +231 +163 +592
2.694

1292 4 09 33 +05 26

	V	β'	(b-y)'	m₁'	c₁'	n.
2Sept68	5.71	1.645	−109	+310	−926	1

5.39 +150 +222 +827

2811

1480 4 37 17 +07 48

	V	ρ'	$(1-y)'$	m_1'	l_1'	no.
8 Sept 48	5.39	1.718	−195	+395	−769	1

BTh A

141891 15 52.2 -63 19 2.86 +0.28

	V	β	(b-y)'	m_1'	c_1'	n
3 Sept 68	2.89	1.750	-132	+334	-802	

Std 3.95 +031 1038 +022 2.621

HR5993 16 04.51 −20 34

	V	β'	$(b-y)'$	m_1'	c_1'	n
Sept 3 68	3.91	1.640	—	+.165	−1.305	2

4.31 +520 +283 +452 2.57

5997 14 05 26 -20 46

	V	β'	$(b-y)'$	m_1'	c_1'	n_0
Sept 3 68	4.30	1.610	+136	+443	−1.065	2

145361 1b 10 45 -55 27 5.80 10.35

	V	β′	(b−y)′	x_1'	C_1'
35 stars	5.75	1.722	−0.096	+313	−786

+26

145809 16 11 42 -21 18.5 6.7160

	V	B'	(b-y)'	m'	c'
35Sept68	6.63	1625	+0724 +0734	+6412	~~-1.1932~~ -1.1944
	2.605	+46		+43	+25

$\Delta m = 0.00$

14h45	16 h 46	−53	00	6.31	+0.30

	v	β'	$(1-z)'$	m_1'	r_1'
35h48	6.27	1.760	−177	+362	−718
	2.80		+18	+21	+88

146775 16 17 00 −28 12.5 7.68 +59

	V	β′	(B−z)′	m_1′	c_1′
35 Tau	7.61	1.642	+044	+284	−1.030
					+43
	2.63		+12	+15	

146836 16 17 27 -30 50 5.42 F5 III } 23"
7.4 F5

		V	ρ'	(b-y)'	m'	c'
A	Sep 3	5.49	1.665	-041	+280	-938
			2.645	+32	+.145	+56
B	Sep 3	9.08	1.650	+058	+271	-1.094
			2.645	+44	+14	+33

A5 II

147084 16 18 37 -24 06 4537 0.82

	V	β'	(b-y)'	m_1'	c_1'	?
3 Sept 65	4.52	1.728	+207	+213	-128	= NRS

+10

2.762 +61 +173

142811 16 25 18 −22 03 7.68 +54

	V	B′	(B−V)′	m_1′	C_1′
35 Lf 48	7.68	1.640	+054	+224	−1.078
		2.630	+435	+10	+365

148587 16 30 00 −63 46.5 7.36+0.57

	V	B′	(b−y)′	m_1′	c_1′
35 Ori B	7.32	1.630	+025	+253	−1.065
		2.610	540	+12	439

150345 16 39 19 −18 00 6.6 Ø48

	V	Φ′	(b−z)′	m_1'	ζ_1'
3 Sept 48	6.68	1.825	−290	+392	−575
		2.915	+045	+235	+1.08

150433 16 39 20 -02 47 7.1 d62

	V	β'	$(b-y)'$	m_1'	c_1'
Dsdt	7.18	1.630	+090	+366	-1.339

150366 16 39 34 −24 24 6.07 +0.22

	V	R'	$(B-V)'$	m_1'	c_1'
3 Sept 68	6.04	1.802	−222	+1355	−613
	287	+.12		1205	+95

150453 11h 40 00 −19 52 5.6 dF6

	V	β′	(b−y)′	m_1'	c_1'
3 Sept 68	5.53	1.680	−053	+246	−896

2.490 +305 +12 +62

151764 16 48 00 -10 44 4.41 +47

	V	β'	(b-y)'	m_1'	c_1'
35468	4.45	1.672	+006	+303	-1.073
		2.675	+345	+16	+36

153077		16 56 36		-37 34		6.08 ± 0.19
	V	β'	[β-y]'	m₁'	c₁'	
35 Tau	6.04	1.748	-319	+454	-699	
	±2.70	±01	±285	±90		

153075' 16 57 43 -57 14 5' 7.00 +58

	V	β'	(b-y)'	m_1'	c_1'
35 sp 4.5	6.98	1.622	+024	+256	-1.077
	2.60	+40	+12	+36	

153363 16 58 06 -24 56 5.8 dF3

	V	B'	(B-y)'	m_1	c_1
35 Lib	5.70	1.695	-096	+292	-954
	2.71	+26	+155	+53	

?

162521 17 53 04 −65 43 6.36 +45

	V	β'	(b−z)'	m_1'	c_1'
3 Stds	6.38	1.688	−112	+332	−1.052
					~~+12~~
	2.70	+23	+19		+39

163810	17	56	50	−13	05	9.62	+60

	V	r'	$(b-y)'$	m_1'	c_1'
3 Sept 68	9.58	1.622	+082	+168	−1.136
		2.40	147	105	128

$\Delta m = 00$

16 5189 18 04 26 -43 26 4.92 +03

	V	β'	(b-y)'	m_1'	c_1'
3 Sept 68	4.91	1.748	-257	+388	-707
	2.82	+08	+23	+89	

165069	18	05	17	−62	23	8.1	+43

	V	(b−y)'	m1'	c1'
35 Ly 68	7.99	1.645	−077	+287	−1.041

264	+285	+15	+40

165040 18 05 21 −63 40 4.34 +23

	V	b'	(b-y)'	m_1'	c_1'
35468	4.33	1.820	−260	+445	−685
		2.90	+075	+28	+92

165646 18 07 03 -45 47 7.33 +49

	V	C'	(B-V)'	m_1'	c_1'
35	7.35	1.665	-052	+302	-1.004
		2.665	+31	+16	+46

165499 18 07 20 −62 01 5.48 +58

	V	β′	(b−y)′	m_1'	c_1'
3Sy/68	5.43	1.645	+019	+251	−1.014
	2.435	+34	+12 +34	+45.	

174491 18 51 30 -47 19 6.9 +44 , 7.32+02 84"

	v	B'	(b-y)'	m, '	c, '
A Sept 3	6.87	1.630	-044	+292	-1.030
		+2.70	+32	+155	+43
B Sept 3	7.27	1.820	-349	+402	-579
		2.90	-02	+24	+1.07

σ Sag gp.

181720	19	20 41	−32	59	7.58	+54

	v	β'	$(b-y)'$	m_1'	c_1'
35 Aql 48	7.81	1.595	+021	+255	−1.056
		2.56	+40	+125	+38

3.36 +203 +168 +719 3.739 4.7

7377 19 23 48 +03 03

	V	B'	(b-y)'	m_1'	c_1'	n_0
35Ant 68	3.35	1.712	+141	+278	-786	1

4.36-016+086+579 2.711

7447 19 35.1 -01 19

	V	β'	(b-y)'	m_1'	c_1'	n
35 Aqr 68	4.35	1.695	-339	+176	-865	1

4.96 +075 -017 -021 2.5565

7446 19 35 07 -07 07

	V	β'	(1-y)'	m_1'	c_1'	no.
3 Sept 65	4.95	+1.580	-.262	+070	-1.362	1