415
1587
2.

418 242 823 -481 +1.7 +1.5 (840)

173667 18 43.5 120 30 F6 V

HR7041
BC28698 -00078 -3340 FK4 4.19 +46 +2 J +232 (18)
1.58
8.
137
110 Her -0109 -008 -335 +23.7a
4.16
2.58

108
421
.314 .150 .484 (8) SPC 2.648 (5)
325
9a+

[m] 206 +27
72

[c] 421 +91 (1.66)
118

1.50 -38.5 +1.6 -8.2

-1155 -826 -627

+24

7061.000*

13.000*
43.500*
23.000*
33.000*
-0.008*
-0.335*
1.600*
79.893
23.700

-1.198
-0.622

-39.752

-0.825
3.762

3.826

-0.639
0.181

-9.057

21

21

AD511661 -0010 ± 2.4 +016 ± 2.2

-0012 +023

173949 18 43.7 +61 00 6.2 sg 67 -24.7

25705 -25.3 (2)

11214 42.871 1900.2 +60 59 40.80 1893.1

9mm 1.5" 9m

050 - .91

.921 .89

39

25.15

17705 6.0 1927.75

855 34.38

42. -15 40.38

840 40.31

9 .9

849 1757 (36.5) 40.69 7334

+2 36.7

40.71 (43.6)

42.884

15 41.25 1948.59

-14

902 40.50

41.09

8.74 - 045 +1.01

173780 18 44.1 +26 36 4.9 GR1-16.7e

25721

11222 +0013^{39} +024^{34} N30 -16 (1)

+0011±3.2 +022±3.0 GL → N30

MGA

+0005 ± 4.5 −016 ± 4.4

+0074 −020

173540 18 44.2 −40 28 5.3 G2-18.2a

25722

11223 14.842 1906.5 −40 27 41.08 1904.2

−022 +73

.820 40.35

14.909 41.41 1941.34

−37 0

.862

14478 70.44 41.60

14474 −11

41.71

+6401289

-0003 ±15.0 +105 ±13.0
+0058 +085
+0083

174156 18 44.3 +64 45 7.3 gRO +46.16

25725

11224

20.240 1909.7 +64 45 20.10 1908.4

012

252

-4.40

15.70

28.5

20.426

15

.444

832

+192

416

+64

20.35

38

388

18.94 1946.13

-16

18.83

1651

18.20

+3.13

+256

17.9 1930.2

.22

17.08

7633

38.2

30.1

6^m (m-m)

+64 +46 -3

-12.96

7067 18 44.5 +18 39 6.12 105

+023-0266C

0 +4

-026

7057.000*

18.000*
44.500*
18.000*
39.000*
0.023*
-0.026*
6.500*
199.526
-12.900

-0.064
-0.645

-4.491

-0.023
0.747

22 -14.134

-0.150
0.164

-32.005

-0003 -008
4
-004

AD173787 1844.9 -20 20 +7.0

GL25739

+005 ±3.3 -005 ±3.4

54.347 1800.7 +0001
-025
.322

49.51 1896.9
+27
49.24

-0005 -004
+0005 -005
+0001 -013
+0001 -007
+ 3 + 2
+0004 -005

25.342
28445
54.330
327
336

86.00 1935.16
34.38
51.62
50.00
49.89

-5
-12
-11

54.325
-8
317

49.75 1941.65
+02
49.73

236 166 -958
395 884 251
-888 438 -143

+0062 +0034 +0023
326 +0103 -0210 -0313
+004 -0232 -0104 -0128

49.80
-.56

+1.7 -6.7
-13.5 +1.8
-9.6 -1.0

+0021±10.0 −053±8.7
+0027 −040
173697 18 45.2 −45 19 −28.3±0.5 c_2(5)

25747 7.26 +0.99 G5III-IV +044 −056

10.251 1501.9 −45 19 7.59 1598.4

101
.150

20.274
50.030
10.304
10.337
.7
.264
.3
.233

530
265
+115

42.4

2.73
4.86

42.01 1932.34
34.20
7.81
1.94
5.85
+2
5.83

1336
668
−1.82

88.51
44.3
45.9

10.307
−10
297

7.48 1956.17
−
7.53

-552

~~+5~~ 195 +707 707 +044-056 -28.3 040 +20 -190

044 040 009 008 171 232 +20 +4 +20 01

+13 +43 +1

5C

M3715 18 45.2 -43 44 A2Vm -2.8±1.7

FD1247 5.48 +0.13 1.56 -6.2 3C
-4.4

+0026 -018 N30
+0029 -009 GC →
+0027 -013

−19° 51.8

25749 bc 18 45.3 −19 15 7.0 gK5 +72

HD 173854

6.85 +1.68 +1.49 (1)

5.94 +0.70 (2)

5.23 45

4.85

4.13

1.5

+0007±10.0 -043 ±10.6
+0003 -013

16.806 1500.9 21.76 15009

634
.772

+2.11
19.65

28.245
48.470
16.960
.791
776
16.809

+0005-030

+0006-028 Fri

+0048

+0009-027

5 lei

35.27
55.80
20.60
20.44
20.21

1634.87
846

18.97
-2
19.99
20.10
-45

1933.59
34.23

-22
.787
.781
+009

23

173854.000*

18.000*
45.300*
-19.000*
-15.000*
0.009*
-0.027*
5.650*
134.896
7.000

-0.013
-0.955

-8.405

-0.096
0.263

23

-11.089

-0.094
-0.138

-13.658

HR 7064

173791 18 45.8 -45 52 +7.7 ± 0.4 C_2(5)

2575δ 5.80 +0.89 66 IV

HR 7065

+071 +045 CP
+062 +066 C-C
+066 +053

+0059 ± 8.7 +060 ± 7.8
+0069 +049

−718 696

45.775 1899.2 −45 52 5.64 1896.3

−300
.475

−3.22
8.86

48.7

55.121
50.658
45.778
−.38
.744
.734
.707

14.21
8.10
+3.35

44.40 1929.12 85.82
35.45
8.95
6.97
+
6.95

47.9
51.6

12.68
6.34
+2.52

45.924
−.01
914

5.48 1956.70
−
5.73

11244	18	45.9	+35	56	11.5	−179.36 dKO 3m

-26.7 (R)

124005 18 46.8 -6 03 6.52AR75

2.4913

-27.1 (Y)

1124 18 46.1 +00 28 dG7 +34.76

+0°4023 8.55 +1.12 +1.03 3 20"

+015 -037 Y
0 -2
+015 -039
+1 +4
+016 -035 →

29 Sge +0002±1.6 +034±2.0 −121

−0006 +039

174116 18 46.7 −20 23 5.4 gK4 −18.3a

25785 P=658d −17.7 (26)

11261 42.082 1902.3 −20 23 0.03 19036

−010 −1.58

.072 1.61

HD511713

(ירמיה)

13.057 40.70 1927.50

29.010 38.22

42.067 2.48

12 1.60

055 0.88

−10 0.24

045 054 +0.64 0.44 6665

−018 +1.17 33.3

42.077 0.24 1939.15 (29.7)

−15 +6

.062 0.23

(31.0)

W11268 18 47.0 274.02 gb8 +2.9a

HD174980 474

597 595 0000
1190 ~~t004~~ +080 bc →

HR7117 379 ×13
.1263

952 +2r4 (14)

+20 (23)

2848 43

245	940	233	0	+35.60	+28.6	+0.7
350	-315	865	0	-11.90	-9.5	+2.5
~~-888~~	124	444	0	+04.77	+38	+1.3

3856

256

2.050 (65.47) 43.47
47 0
097

+3403326 3w

174433 18 47.2 +34 28 8.4 dF6 -12.5 b

C2464

11272 +06 +21

0 A

-41° 8786
174152 .67 18 42.5 -41 02 B5/7 III

+006

-26 +0005 -002

+0025 +008
+028

37

$c_1(4)$

			-0018 ± 10.0	-111 ± 8.3		
			-0017	-103		
174153	18	47.7	-44 32	60	+67.4 ± 0.9	
25824			7.54 +52		+68.8 158	

41.827 1901.2 -44 32 3.17 1897.4

85
91

52.854
49.062
41.910
37
879
834
845

842
-073

(43.2)

5.84
57.33
42.35 1931.87
39.65
2.70
1.94
.76
.72
74
0-

435
2.18
4.85

8885
44.4
(47.0)

41.850
-10
840

3.56 1956.98
-7
3.41

6705— 18 98 −6 20

+0013 −0014
+ 7件 + 9 +20.0

+0

+003 −002

11.2

+2亚

6705.000*

13.000*
43.000*
-6.000*
-20.000*
3.003*
-3.002*
11.200*
1737.801
22.000

-0.000
-5.888

-19.823

-0.002
9.457

6.483

-0.017
-0.047

-30.513

24

174360 18 48.2 -30 11 8.10 +1.09 (2.09)

140 III +46.2±0.9 (g 14)

$\overset{s}{+}0.015$ $\overset{s}{-}0.01$ cp

-23.76

7099 18 48.4 +10 55 6.5 ID 5 I II

-27.5 (2) +018 +007 GC
-27.9 (1) U +4
+011

7099.000*

18.000*
48.400*
10.000*
55.000*
0.010*
0.011*
7.000*
251.109
-23.700

0.054
-0.733

30.987

0.066
0.675

25

0.537

-0.352
0.089

-15.234

174553 +0043 -0005 18 48.6 -06 25

~~4074553~~

✓369Set

-604452

+017 -024 x -123 (2)
-9 +4 +10.5 (3)

+018 -020 BU

183 822

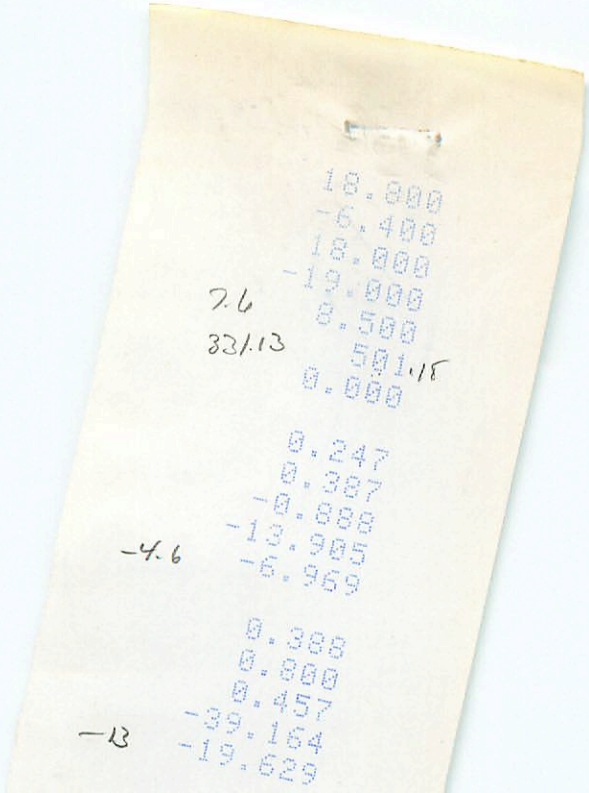
+017 -018.5 →

318 153 842 2725

+018 -019

E = 100

26


18.000
-6.400
18.000
-19.000
8.500
501.18
0.000
7.6
321.13
0.247
0.387
-0.888
-13.985
-6.969
-4.6
0.388
0.800
0.457
-39.164
-19.629
-13

+0017 ± 13.0

174386 18 48.7 −44 24 F2V −22.1 ± 1.6 (ε 14)

25860 8.17 + 40

43.099 1902.9 −44 23 48.28

KTel
174295 18 48.7 −52 10 5.3gG5 −44.3a
25859
11312

+0057[10] −097[10] N30

+0049 ± 5.4 −100 ± 4.0 Gc → N30

AS Her 18 48.8 +24 40 -16.06

+24°35'52"

16.0 Orbit

-015 -019
-11 -14
-026 -033
0 +4
-026 -029

+0.002 -0.012 Red
0 +4
0 +3
+002 -005

25-4 792 -555
384 444 810
-888 419 191