143901 20 20.6 -21 3#

8.60 +0.55 -0.12 0035 2.28 +153 -184 -25
8.44 +0.20 2,4 27 +6.5 +4 -43 -37

806
776
228
548

806
776
228
548

LFT1607 21 06.4 -13 29

~~508~~ 4.0 10.87 +1.49 +1.10 0.089 0.25 -22 -121 -73

089(31) 9.82 +0.855 3,2 31 +9.05 -.65p +.47p -.59p

944
123/
13
25
807

+.64 -2.59

677 340 -653	+22142 -41740	-1.9598 -22
015 880 474	+0490 -10.8034	-10.8544 -121
-736 331 -590	-24072 -40636	-6.4708 -73

28333

~~+210652~~ 4 260 +21 49 dM0 old

4 550 8.34 +1.35 +1.22 (1) M(±) π(πt)

76M(8) 8.44 +0.615 (3) +705

682

Δ(B-V) +03 = 23 ///

Δ(U-B) +07 ✓

-34 -0.050 +0.220

U V W

✓ -31.5 +6.1 +14.9

+1 +10 +5

your

232979 4 33.7 +52 49 NGC IV

4 1010

863 +1 3.85 +1.15 (3)

7.66 +0.65 (2)

m(I) n(M)

+7.15
7.00
+15

+1075

82 m(7)
944 h(7)
88 v(12)
90

D(B-v) +0.05
D(U-B) +1.3

+35.0 +0.310 -0.460

+42.1 -5.8 -1.1

+12 -23 -4

Argue

30455 4 45.8 +18 38 G > IV Old

Y' 1068

7 m(?)
15 V (8)
12

2.00 +0.41 +0.10 2
6.71 +0.225 (2)

Δ(B-V) +04
Δ(U-B) +10

m(I)
+4.00
6.49
2 69

Π(rel)
037
325

48.8
+49.0 -55.7 -25.3
-1 -21 -4
→ +48.4 -63.7 -26.8

35171 5 20.7 +17 16 15 8

Y1222

Gm A 5.01 +0.53 -0.05 (2)

Gm III Tam Y' = 1224

257 +1.09 +1.00 (2) M(I) 30 π (ml)

7.26 +0.425 (3)

1222 1224

65 A(20)

55 m(10) 60 m(17)

55 64

D(B-V) = +01

D(U-B) +015

+6.30

6.54 076

5.4 078

+36.8 -13.5 +6.1

+1 -7 +9

→ +36.8 -13.2 +5.7

+36.5 +0.244 -0.006

Yerkes

+11°878 5 33.7 +11 18

Not publ.

8.80 +1.38 +1.175 (4) M(I) π(M)

9.52 +0.65 (2) +7.15 ✓ .0845

727

YOM(4)

Δ(B-V) +005 1²

Δ(U-B) +105

U V W

✓ +22.1 -2.8 -3.4

+22.5 -0.015 +0.053

+1 +2 +1

37394   tory

~~+53 0935~~   5   37.5   +53   30   d1R2

Y' 1289/91   m

A   6.22 +0.84 +0.50 (3)   m(±)   π(rel)

86 A(20)   5.85 +0.30 std   +5.70 (5)   .100

103 m(8)   Δ(B−V) = +03   5.55   .1075

115 m(6)   Δ(U−B) +04   −15

B   9.76 +1.48 +1.165 (2)   m(±)   π(rel)

8.72 +0.825 (3)   +7.7   ~~.091~~

Δ(B−V) 00   7.90   ~~.095~~

Δ(U−B) +02   +.20

+09 +012 −0.520

+11.6 −19.8 −121

+10 −19 −12

→ +109 −18.4 −11.3

+42° 780 5 41.0 +42 15

Y 1303.1 9.02 +1.40 +1.23 (1) m(I)

65 v(12) 8.10 +0.63 (2) +2.10

Δ(B−V) −.02 .747

Δ(U−B) +0.55 1.37

π(rel)

.084

u v w

−17.0 +.315 −.770 +9.8 −48.1 −9.0

+20 −34 −4

Young

+67°1894 6 02.5 +67 59 128

not vals 9.76 +1.25 +1.20 (1) m (±)

8.95 +0.50 (2) Δ(B−V) =01 +6.65 ✓

50 m (10) Δ(U−B) 00 8.45

1.80

π(pt)

.0485

+1.6 −0025 −0.094

✓ +7.9 −5.0 −5.3

+3 −3 −3

Young

+43°639 6 08.7 +63 25

Not yet

9.70 +1.21 +1.18 (1)

8.94 +0.495 (2)

δ(B-V) +02

δ(U-B) +01

μ (I) π (rel)

+642 .045

834

172

+180 +0.191 -0.220

+26.3 -20.1 +16.2

+5 -12 +4

Clear

+19°1405 6 34.1 +19 47 MO

Notpub

10.17 +1.20 +1.145 (2)
9.56 +0.47 (2)

m(I) π(pt)

+6.48 ~~029~~
910 030
2l3

Δ(B-V) -02
Δ(U-B) -015

+83.0 +008 -033

+78.7 -24.9 -6.9
0 -2 0

S +78.7 -25.2 -6.9

Cold

+60° 1003 6 45.4 +60 23 M0

Not yet

8.58 +1205 +115 (2)

7.85 +0.485 (2)

m(±) π/(M)

+6.58 .067

737

82

.0685

Δ(D−V) +005

Δ(V−D) +015

−47.6 +0.220 +0.410

u v w

−57.9 +0.1 +2.1

−12 +12 +14

→ −57.5 −0.3 +1.7

alal

AC 56.35386 6 45.9 +55 54 dK6

not yale

11.~~28~~ 34 +1.11 +0.96 (1)

9.62 +0.505 (2)

24M18)

B(B-V) +14

U(U-B) +25

M(I) T(rel)

+6.67 ~~.0355~~

9.02

~~24~~ 2

2.35

033

034

NO

+52.2 -13.2 +9.4

24 -9 -2

old

+40° 1758 6 53.1 +40 09 N5 II

a M

Y 1616 M(I)

9.10 +1.175 +1.02 (3)

23A(20) 8.41 +0.43 (2) D(B-V) -005 +6.12

24M(7) D(U-B) -01 745

37Y4(8) 186

11.12 +1425 +1.20 (3) (H(M)

33W(10) 10.09 +0.81 (1) D(B-V) +04 7.67 046

43V(14) D(U-B) -01 928 045

161

+49.0 +0.174 -0.480

U V W

+50.8 -42.5 +10.5

+2 -2.0 -2

→ +50.9 -43.5 +10.3

ead

+30° BD 67a 6 53.8 +30 48 MO

Y1624

71M(6)

9.74 +1.36 +1.23 (2)

8.87 +0.62 (2)

m(I) A(pt)

706

✓ 825 0575

1.80

D(B−V) +0.20

D(U−B) +0.55

−14.5 +0.092 −0.215

u v w

✓ −17.7 −17.7 −4.2

−1 −11 0

old

+48°46.7 7 11.9 +68 32 128

[illegible] 10.17 +1.19 +1.20 (1) M(I) +(int)

Rot yellow 9.48 +0.45 (2) +[illegible] 081

Δ(B−V) −01 ~~2.57~~ 0315

Δ(U−B) −05 249

−48.[illegible] +241 +030

−51.[illegible] −31.6 +10.6

−5 −3 +10

→ −51.0 −31.4 +10.1

Yung

+49°/658 7 38.0 +49 20 12 8

not yet

9.75 +1.19 +1.06

9.00 +0.47 (2)

Δ(B−V) −01

Δ(U−B) +07

M(V) π(pt)

+6.50

853 / 203

~~0385~~ 039

+10.3 +058 +032

U V W

+3.4 +3.8 +11.6

→ −2 +1 +3

Oh

(Argue) old

65583 7 57.4 +29 22 G8 V

Y 1889 7.00 +0.70 +0.17 (2) M(I) 71/…

45A(20) 6.66 +0.275 (3) 4.63 / 6.38 / 1.95 0.50 / 0.445

74M(7)

55 [illegible](5) Toh 6.72 +0.285 B(B-V) +09

60W(8) B(U-B) +24

66V(8)

56

+10.7 -106.0 -36.6

.0 -52 -21

→ +10.7 -119.0 -41.8

Argus

68638 8 12.1 +57 15 dG6 old young

young

Y

m(I)

7.48 +0.755 +028 (2)

5.08 π(mA)

19 A(20)

7.18 +0.265 (2)

6.92

δ(B-V) 00

1.69 ~~042~~ 047

δ(U-B) +08

+30.0 -7.1 -8.4

+11 -8 -12

→ +27.7 -5.1 -5.4

Oed

97101 11 08.3 +30 44

42600

83 m(10)

A 8.38 +1.35 +1.28 (5) m(I)

7.53 +0.59 (2) Δ(B-V) +02 +6.96

Δ(U-B) +01 6.94

-.02 T1(rd)

.100

B 10.00 +1.48 +1.18 (5) 7.95

8.86 +0.915 (2) Δ(U-B) -06 7.94

.00

+0.587 -0.204

.14.0

u v w

✓ -32.5 +1.8 -2.4

W110

LFT173 2 01 +5 34 2.35

G-3-34

12.33 +1.44 +1.18 0.038 2.10 +174 -246 +35

4,422

32m(5) 11.38 +0.685 1,1 13 +9.0 +64 -54 +13

~~38 W(5)~~

38 (13)

$\delta(B-V)$ -04

$\delta(U-B)$ +07

806
479
254
3.84
4.75

+12.34 -0.67

722 489 535	8.0081	-1.3941	+6.6160	+174
-634 724 266	-7.0542	-2.2443	-9.3530	-246
271 532 -802	3.0058	-1.4895	+1.3173	+35

W1500 3 13.2 +37 56
G-95-20

L74.0 10.69 +1.22 +0.97 0.037 2.16 -86 -218 -11
Ap. 90 +0.52 31 42 7.65 +21 -53 -21

35
952
892
x14
66

LFT298 3 35.8 -11 37 14.6 M2 3.06

R578

6160.5

3^{3} 4 7 13.05 +1.605 +1.385 .040 2.00 -120 -372 -7

11.95 +0.855 2,2 14 +9.45 +.63p -.22p -.24p

+ Δ(B-V)

11.57

11.2

10.45

8.45

+1.65 -2.86

462	621	631	3.4133	-8.4185	-4.8052	-120
-664	715	-219	-5.1931	-9.6428	-4.6859	-372
588	318	-743	4.5987	-4.3109	.2878	-792

25329 3 59.9 +35 09 K1 V

887.0

8.51 +0.86 +0.37 ②

8.10 +0.34 ②

46m(8)

39;h(10)

755(10)

54v(12)

5-4

Δ(B-V) +10

Δ(U-B) +41

+15 4.2 +45.8 -12.4

+36 -8 -2

m-M

MBV

8.51 +0.86 +0.37 +0.11 0.053 1.38 +38 -154 +22

8.10 +0.34 2.2 +0.41 58 +6.85 +35 -58 +8

Innsbruck *

5 09.7 −45 00

1881.0

Δ(B−V)

Δ(U−B) −.10

Δ(R−B) +.14

7.46
1.02
8.48
.00
8.44

8.90 +1.53 +107 0.251 2.00 4.60 -22 -289 -50

7.84 +0.77 2,1K 0.18 +4.45 -220 -259 +234

LFT381 4 55.3 -61 14

L131-6

1121.0

D(B-d -02
n-3 +12

37(18)
474(8)
42

12.14 +1.43 +1.11 0.042 1.88 +49 -71 +73
11.20 +0.735 1,2 16 8.95 0 -.74p -61p

10.82
9.6
9.8
9.6
7.98

36
8 9
11

+.94 -61

8020

180	984	-008	+ .8020	-2.845)	+2.0431	+48.6	+49
-544	103	-794	-2.6489	-2578	-2.9667	-70.6	-71
780	147	-608	+3.4754	-4250	+3.0504	+73	+73

+19 01188 = G 100-57   L 00.2   +19   22

$\Delta(B-V)$ +18
U-B +445

9.32 +0.62 -0.06   2.41
9.02 +0.27 3,1   +6.9

.040M(10)
47 ' h(5)
22 V (12)
33 (27)

13.25 +1.23 +1.00 0.033 2.41 -211 -90 +42
11.00 +0.52 3,1   27 +8.5 -7 -41 +13

$\Delta(B-V) = +5$
Δ U-B +23

871
832
2.41 5.91

old

63077 7 43.7 -34 04 G0 V

+1841
544(12)
65C(6)
57

5.38 +0.56 -0.085
5.09 +0.24 (3)

M(I) π(Pt)
+4.4
4.5 074
95

Δ(B-V) +14
Δ(R-B) +35

+79
444
122

R V W
+131.3 -62.3 +31.0
+71 +24 +29

+102.0 -0.254 +1.672

5.38 +0.56 -0.085 0.057 1.22 +155 -53 +42
5.09 +0.24 2,3 18 +4.2 +71 +24 +29

−44°8967 dd

Yale 3171 13 52.2 −44 52 K2 V

31 C(6) M(I) π(rel)

9.66 +0.50 +0.60 ② +.154 .021

9.16 +0.33 ② 883 .019

3.4

$\delta(B-V)$ +03 3.59

$\delta(U-B)$ +085

u	v	w
+6.2	−51.9	+10.6
+5	−5	0

+41.4 −0.″142 −0.″042

121384 13 53.2 -54 27 G8 V

6.85 (Sg)

6.01 +0.78 +0.23 (3) M(I)

5.50 +0.33 (2) δ(B-V) +15 5.24

δ(U-B) +455 5.17

12.00 +1.42 +1.23 (2)

10.81 +0.70 (3) δ(B-V) +02 7.3

δ(U-B) +02 10.11

281

π(μd)

+4.8 -16.5 -35.7 0275

+2 -4 -10

old

123682 14 02.1 −44 45 G8 V

43215

A 8.30 +0.69 +0.14 (2)
8.14 +0.24 (3)

14 c (n)

B 9.61 +0.915 +0.65 (2)
9.31 +0.37 (5)

Δ(B−V) .00
Δ(U−B) −.005

m(I) π(M)
+5.35 .0185
3.15 5.12 .017

U V W
41.4 −54.7 −63.9
2 −4 −14

+480 +0.053 −0.315

Ofony

124106 14 Sp.1 -12 22 dK0

Y3222

n(I) π(pt)

7.94 +0.86 +0.58 (2) +525 .047

3C(4) 7.57 +0.31 (3) 724 050

151

Δ(B-V) +03

Δ(U-B) +01

U V W

+7.5 -31.2 +2.5

+6 -13 -1

+7.6 -0.262 -0.171