.52 209

G195-57 10 06.3 +51 32.5 15.2-72

LPD7-132

'50 2756

C235-55 10 041 +69 29

LP3275

Furuhjelm 256

LF+665 9 59.2 +48 −590 −1340 Fhj
−665 −1480 G
−680 21 −1470 π

+48°1829 dm2 −9 10.07 +1.37 +1.13 (3)
9.05 +0.82 (2)

G146-6

.064 (20)

.067

(155)

Gi 18 -1225'

+80 -740 Gi
+60 -735 G

LFT 702 10 10.7 +52 46

+530 1395

9.52 +1.10 +0.64 (1)

G196-13

9.83 +0.47 (2)

.047 (13)

1/0233719

78 126
61 139 = 19
79131

BPM73976

LFT698

.83 135 G (3)

.80 143 BPM

10 09.5 -2 26 [illegible] 13 ;

L968-22

10.60 +1.57 +1.20 (2)

F53-28

9.44 +0.49 (2)

✓

.20 D 9 G

C146-11 10 06.8 +47 06.5 15-6 +2

BPM73943 14 29 10.82 −1.29 9.40 ± 1.08 ± 1.01 2 .525 214 BPM
8.84 ± 0.42 − 6 .68 218. G

LFT709 10 14.4 −11 42

---

L824-24

G162-38 −388 −604 ... 10.96 ± 1.47 ± 1.10 (2)
9.76 ± 1.05 (3)

.104 (4)

2414.1

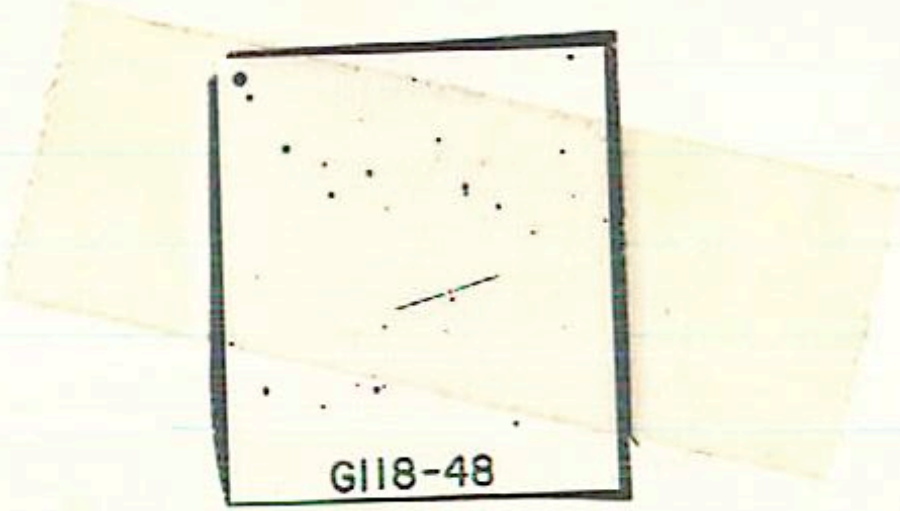
−388
−604
−0.1
−20

−672 − 20 ...

---

| | | | | | | |
|---|---|---|---|---|---|---|
| | 10 | 15 44 | +30 36 | | | '87 N4 C |
| C118-48 | 10 | 14.3 | +30 | 43.5 | 16.0 | +2 |

13.82 +052 (2m
?


G118-48

·95 233 G
·99 228 Lwg

LFT 704 10 11.5' +44 10 15.3 +3

L 1617-23

G 146-15'

GC14857 +80 -890 QL

LFT 717/8 10 25.0 +49 03

+49° 1961 6.45 +0.60 +0.05 (2)

6.20 +0.24 (2)

VM -051 (3V)

m
12.5 5 s

AD 90508

HR 4098

Hamburg Rossyyb

.94 222 A
.94 219 Ross

LFT 19 10 26.4 +1 0b

+10247

G 55-24 9.65 +1.50 +1.28 (2)

8.50 +0.96 (17)

M -587-748 AGR3

V ✓

BPM74017

LF+713 10 22.7 -9 55.5

.716 278 BPM
.73 279 B
.71 274 LP

-50 3070 -752 10.19 +146 +1.17 (2)

Hyp 574 +150 908 +8.865 (3)

G162-52 0.3

+7

2443

✓ 820 +235 MC

-680 M

-718 +76

GL1458 ✓ (RI) 10 35 19 -12 06 +055 -675 GC

LFT 726 10 34.8 -11 59

-11 02 518

FTI 5.70 +0.54 0.00 (2)

HD41158

HD41489 .029 (1)

5.64 +0.195 Donor

5.53 +0.176 Lager

✓

10 38 26 -6 48

·80 263 LP
·69 355° G
·48 261 BPM

G 55-35

10 37.2 -6 40 12.4 ± 2

✓ ✓

10.0 123 mm

BPM

LP 170-23

10.12 ±1.00 21 mm 76

10.09 ±1.01 14 pm 76

10.10 ±1.005 (2)

X

Cm 20-582 600-580 Cm .185 225 B

LFT721 10 28.5 +45 48

+46 01635 8.84 +1.34 +1.27 (2)

C-146-39 .064 (19) 8.02 +0.59 (1)

10 43 18 −15 30 · 0.75 ??

LP 791-3 10 42.1 −15 22 13.8 15.4 mm

10 39 09 -19 15

LP 0.20 2620
0.65 2610PM

LP 790-30/31 10 37.9 -19 07 12.9 13.5 R
14.0 15.0 R

DPM

16" 166°

12.32 +0.835 [illegible]

X 13.58 +0.995 [illegible]

.955 2 93 BPM

BPM5433

LFT735 10 43.3 -35 06

L465-1

~~-845~~

-1094
+365
1.9
+37

12.55 +1.40 +1.02 (2)

11.46 +0.795 (2)

10.65
885
1.80

0.8435

.71 257 G

| | | | | | |
|---|---|---|---|---|---|
| G146-72 | 10 | 52.2 | +47 | 80.5 | 14.5 +2 |

10 51 45 −13 37 0.23 1120

LP731-14 10 50.5 −13 29 14.5 16.0 m

15.0 16.5 m

550 2.5"

10 44 43 +32 25.5 ~~345~~ .54 245B

A114-29 10 433 +32 33 5 15.1 +3


G119-29

~~Gi 20-599~~
Ross 626
LFT 738

+185 -780 G'

0 -900 Ross
+235 -815 G
+140 -790 IT

10 44.6 +28 40

+2502091

G 119-32 .022 (22)

10.24 +0.49 -0.20 ②

X

Ross 104 .74 224 G
.77 227 Ross

LFT 760 11 03.2 +53 29 16.0 +1

BIGH-58

.72 2516

G147-13 10 57.8 +37 45 15.9 13

LP671-11
BPM74804
LFT753 10 55# → 15' 14.5 14.5 G

'804 275 BPM
'82 277 G
'80 277 LP

L898-25 -75F +095 II 14.28 +032 -0.51 (3)

~~G161~~

.077 ±005 Ltk

G163-27

JA

Cu 20-55g

LFT 751

+42 0263

G 146-75

.006 (12)

.72 252 Cu
.74 247 Cu

10 54.2 +42 09

N. IV 9.72 +0.82 +0.39