2985 7 80 31 -84 06 6.69 -12

6.65 -742 809 -541 2.211 17 Apr 76
6.63 -723 792 -511 2.193 15 Apr 76
6.64 -733 801 -526 2.202

7.40 +0.04 +0.10

60248 ✓✓ 7 33 20 +25 01

C88-41 N

R = 7.17

R-I = +0.15

7.35 -315 +900 -435 12 Years

(7.23) -325 +910 -434 30 Years

7.35 -320 905 -434

-472

+RV

688-40 7 ~~32~~ 33 51 +14 ~~58~~ 8.95 +51

60819

~~8.92~~

8.93 391 138 294 2.573 1 Jan 72

8.96 359 143 250 2.583 2 " "

8.94 375 141 272 2.578

8.96 -334 827 -386 18 Mar 76 9.08 +0.19 12 Mar 77

8.92 -360 822 -509 10 Apr 77 ~~8.88~~ +0.21 12 Apr 77

8.90 -361 842 -512 9 " 8.92 +0.20 (2)

8.93 -355 830 -510 (3)

2425 ' 7 84 01 -51 25" 6.31 +0

6.30	-6.21	820	+342	2.302	17 Apr 76
6.27	-6.15	815	+412	2.305	15 " "
6.28	-6.18	818	402	2.304	

✓ ✓ ✓ Also (NBO) (RI) ✓ 11.08 +64

Nova 350 > 33 34 -10 19

X

11 or 350 or

10.79 +0.26 3 Dajoan 2 2071
10.79 +0.28 1 Feb 76
10.97 +0.26 21 Mar 76
10.95 +0.265 (5)

11.10 -290 906 -647 15 Mar 76
11.09 -290 849 ~~-595~~ 17 Mar 76
11.10 -306 879 -640 22 Mar 76
11.10 -284 871 -647 22 Apr 76
11.10 -290 875 -655 (4)

2412 7 33 27 -24 04 6.64 00

6.65 -704 918 -007 2388 17 Apr 26
6.62 -699 894 +89 2.385 15 " "
6.64 -702 906 +26 2.386

1° 1792 ~~2R~~ 7 38 08 33 −1 26 27.5 9.22+82

+0.31

8.83 +0.355 13 Dec 70

8.85 +0.36 19 Dec 1968

8.82 +0.315 30 Dec 68

8.83 +0.35

8.82 +0.315 30 Dec 68

8.86 +0.31 27 Dec 76

8.90 +0.34 3 Jan 77

~~8.86~~ +0.325 (3)

6.22-07

2447 7 38 01 -18 32.5 ~~6.44 -10~~

6.70 -644 815 -341 2.215 17 Apr 76
6.70 -640 812 -374 2.208 15 " "
6.70 -642 814 -380 2.212

9.22 +182 +29

✓ ✓ ✓

-10 1792 " 38 33 -0 1 27.5

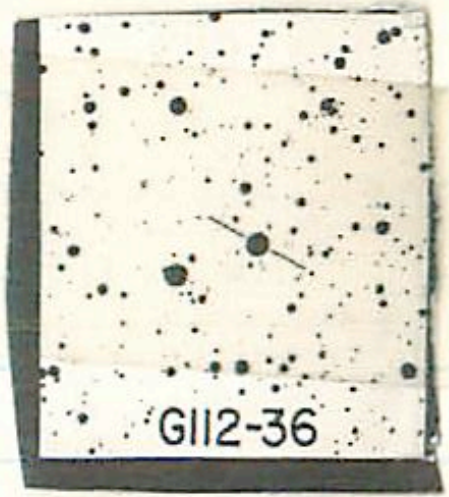
C-11286

R=8.83

R½ = +35

3.7

9.27	-150	+400	-433	11 mm 7L
9.23	-163	901	-485	15 "
9.23	-184	923	-458	17 " "
9.24	-179	908	-492	(3)


G112-36

2952 7 37 83 -05 56 6.58-05

6.61 -705 854 -053 2.319 17 Apr 76
6.61 -709 888 -069 2.307 15 " "
6.61 -707 871 -061 2.313

Δm=0 "5

2450 7 8 8 47 +5 16.5 5.79 A0

5.54	-705	852	-035	2.313	13 Apr 76
5.47	-709	865	-021	2.296	14 Apr 76
5.54	-707	858	-028	2.305	

X

2948/9 7 37 35 -26 47 {4.50 B8
10" {4.62 B5

(S) 4.56 -768 809 -609 22 Mar 76 2.192
4.52 -775 847 -627 23 Apr 76
4.54 -772 828 -618

(N) 4.79 -743 936 -308 22 Mar 76 2.249
4.73 -728 813 -287 23 Apr 76
4.76 -735 825 -297

Also (UBV) (RI) ✓

-55° 1302/3 (6.2) 7 3.8157 -55 45 → 9.0 F5

7 3848 N -55 44 → 8.4 G2

213 210

10.10 -401 +848 -353 11 mar 76

10.17 -413 +899 -379 10 mar 76

10.17 -407 876 -378 17 mar 76

10.13 -407 871 -370 (3)

1303

146

8.67 +0.59 17 Jul 76

10.18 +0.155 21 mar 75

10.11 +0.175 17 Jul 76

10.10 +0.165 (2)

2471 9 88 25 -53 14 6.05 -12

125

6.08 -738 846 -370 2.267 17 Apr 76
6.07 -738 834 -313 2.261 15 " "
6.05 -737 843 -342 2.254 20 " "

6.07 -738 841 -341 2.260

6.50 -10

2956) 38 25 -26 48 ~~42 8 76~~

-730

6.52 -742 851-357 2.224 17 Apr 76

6.50 -717 821-317 2.221 15 " "

[6.77 -724 812-433 2.208 20 " "] -26°47'23

Mean

2584 7 40 85 -44 84 642 BG

6.42	-654	818	-012	2.247	17 Apr 76
6.41	-649	814	+011	2.244	15 " "
6.42	-651	816	000	2.246	

HB42601 Ch. 4

N° 197	7	40	17		14	03	8.18 +05

~~9.31 -588 +1000 -804 2.150~~

8.23	-651	874	+227 +~~305~~	2.371	16 7/16
8.25	-643	694	+213	2.341	15 mai 76
8.24	-648	884	+220	2.356	
	644	158	1.1510	2.876	

2472 7 39 42 -27 54 6.55-18

6.77 -741 7.54 -538 2.165 17 Apr 76
6.77 -736 7.54 -535 2.164 15 " "
6.77 -738 7.54 -531 2.164

3005 7 42 26 -49 56 6.58 AD

410 561
251 284

6.58 -657 896 +251 2.360 17 April
6.58 -646 873 +305 2.350 15 "
6.58 -651 885 +284 2.355

2954 7 42 17 -36 00 5.58 -14

5.63 -739 812 -455 2.178 17 Apr 06
5.62 -738 792 -484 2.181 15 "

5.62 -738 797 -470 2.180