

12851      2    0.9   -20   57  
 -71098      114      24

24486

2948    689   1.45 ✓  
 5458    455

21404   -70   89   345  
 115      1728

-0123    -010 + 019



MSW

2 0.8 -77 56

12853

→ 50144

674 174

6967

24960

815-

2 0.1 2121 -74 41 0822

40112 ✓  
40114-015

235116 ✓  
 2492 ✓  
 20506 ✓  
 2117 ✓  
 23/10 ✓

$\frac{21172}{-148}$   
 1024

952

+7002346  
 +6022  
 +0001

-01535L  
 -010  
 00850 920  
 97

$\frac{2.773}{}$

16017

-613

2571

43295  
 1731.1  
 15.1

6620  
 14505  
 $\frac{20525}{205}$

~~100731~~

160294 -0112

211011  
 $\frac{211011}{-149}$   
 1099

2084  
 +12.2  
 $\frac{906}{12}$   
 8.15  
 $\frac{710}{5.09}$

21086

20.10

$\frac{-574}{13}$

8.83  
 +5  
 $\frac{4.78}{}$

12907 2 42 -10 45 120

-10<sup>0</sup>430

62509

6.25 211 138 649

2 3 43.12 -10 30 49.1

10931

1045-018

+00265113

-020

-085-59.7

43116

43 +0087

4914 8.5

-114

+25

4892

42.997

41.24

<sup>no</sup> 4174

13.707

42.15

24.458

49.64

+00305 -0125

+00242 -0142

164  
-28  
136

49.75  
+11  
49.64

12915 2 1.4 +83 05 120

+83057

GC2122 6.43 96 74 open

F104  
John

2 8 57.88 +83 19 45.1

F104 +0322 -0397

(7) -18  
+0359 -0322 W3 50

0/137

+02630 -0390

+0635 +061-043

F 8/8 F

He 5C-911 2

15561  
15065-

he th  
BSE 2809  
Kup

6277  
B884E

158029

2 144-79 06 356

11283  
-40

70953

150-8604



8650  
+3  
8653

5557

1474

8564  
+11  
8575  
69  
35.23  
12.42  
4761

46386 0491  
+0394 050

13.567  
+14  
13.581  
53  
13.004  
11.922  
24986

11932  
-4778  
7154  
+513  
7667  
+1861  
9528  
+201  
9729

42242  
+291  
42533

4767.5  
+0515  
5283.5  
+242  
5525.5

4000  
+0344  
4344  
+0422  
4766

12.378  
+1621  
14.004  
6.73

MI IV

2 3.2 - 85 14

13124

85024

3012 6.97 1.62

-822

64  
2498

1 55 12.58 - 84 58 38.2

+0170 +010

354

+01444 +0075

9174

+08104

+021704

B14 02 05.9 -10 17 +005  
+001

2860 +003#83 +010#71

10480 52.132-34 +0036 41.12 1.3  
+0036

154  
806  
51998

44  
91.61

+0036 +007  
+053007

6743

52.212  
205

41.49  
5  
41.54

+0036 +007  
+00349 +0023

12.02

52.217

41.14  
87  
41.14

0512  
053007  
05118  
205

205

053-001

13227

+50289

2 41 +5 31

PO

1001  
65

658 258 130 526 (2)

2 06 4406 +5 44 542

-035 +044 +612

-015 +040 4

-2 +040

-022

1044 +042

13263

110130

662557

2412

444

62377

$p_2 + 30.1$

2 05 440

641

0.85 01 99

+1710

1106001

2 45 -66 25 68 IV

150 24

43.961 9.1

$\frac{1001}{962}$

44.009

$\frac{-35}{42.971}$

-0507

$\frac{+0003}{+0001}$

+0001

-009

017

~~-007~~

+00105 -0021

0064

10000

58.06 4.6

$\frac{5725}{77}$

57.66

$\frac{475}{57.51}$

08.54

008-5104

6104

5110-51000

Ang's 9110-0000.

50214

264

045 55 12- 0.45

1.5h 9 2

203 1.40

5.2L-  
6.229

4.82

264

6.529  
508108

112211 8 01 22- 23 50 2

12521

12/11/13

2 6 2.4 52 12 13

13424

52023

66203073

217

25.33

-613

6.77 1.11

1943

2 7 55.9 51 59 00.1

1143

217

1000 1000 1000

1021

5.25

0.110

3.25

10210 10210 10210

10180 10180

10100 10100

11285

177 1056

10100 10100



$$55.507 \quad 988$$

$$\frac{504}{.003}$$

$$+0.25 \quad +0.67$$

$$+0.64$$

$$+0.2$$

$$1.02 \quad 987$$

$$\frac{-3.33}{4.34}$$

$$55.507$$

$$\frac{504}{.003}$$

$$394$$

$$2.5$$

$$\frac{-.24}{2.76}$$

$$2.76$$

13467    2    6.5    +2    53    45

+20346

602005

6.07    113    160    1034    (2)

2    9    780    +3    13    6.2

+0177

+019 +006

$$\begin{array}{r} 2455 \\ -60 \\ \hline 435 \end{array}$$

4.2 + 10013

+ 10013 546

+ 10015 249

6.17

1.5

$$\begin{array}{r} 5.21 \\ -73 \\ \hline 549 \end{array}$$

2.503

6.2.55

5.21

$$\begin{array}{r} +6 \\ \hline 509 \end{array}$$

+ 10013 10045

5.21

+ 100115 100193

5.21

(8683 2 8.3 +4 83 1E0

+40367

AL 2666 6.52 208 16.9 458 ①

9281 (28 37)

2 10 52.62 +4 46 459

0674

+069-050

$$\begin{array}{r} 52.145 \\ \underline{25.7} \\ 26.445 \end{array}$$

$$\begin{array}{r} 52.247 \\ + 4.751 \\ \hline 57.000 \\ - 9 \\ \hline 743 \end{array}$$

$$\begin{array}{r} 70042.347 \\ + 7048 \\ \hline 85640040 \\ + 7046 \\ \hline 85640746 \\ - 047 \\ \hline 85640700 \end{array}$$

20.10

$$\begin{array}{r} 64.14 \\ + 70451 \\ \hline - 0467 \end{array}$$

$$\begin{array}{r} 47.12 \\ - 4.2 \\ \hline 42.92 \\ - 24 \\ \hline 4208 \end{array}$$

1200 III

2 8 34.3 -35 0 26

13723

1882

-35077

19929

252

240.6

7.01 1.33

2 10 43.1 -34 46 20.2

257

1687

70050 -006 500

+60513 -1057

70682

7066 -009

B247

+280 374

66-2689

Fry

Sumo

1608 (12)

p=15

2

11 4365

25 27 260

2 89 25 14 25

6.55 96 74 500

101291-0817

+1703

+171-085

13794 2 9 11.0 - 33 48 12 12/13 IV

-33051

259 281

Green

203 1.15

2372

-713

2 11 20.8 - 33 34 7.7

259 687

2002+020 25

2002+  
687

2002-016



13420 2 10.4 -24 0 15

134042

602705

7.07 336 161 402

2 12 4433 -23 76 185

1057: -046:

$$\begin{array}{r} 44329 \\ + 767 \\ \hline 45096 \end{array}$$

968

$$\begin{array}{r} + 1000 \\ + 1000 \\ \hline 2000 \\ - 267 \\ \hline 1733 \end{array}$$

934

$$\begin{array}{r} 1971 \\ + 207 \\ \hline 2178 \end{array}$$

$$\begin{array}{r} 35560 \\ + 8782 \\ \hline 44342 \end{array}$$

198327

1445

+ 10040 - 043

$$\begin{array}{r} + 075 \\ 18.20 \\ \hline 18.275 \end{array}$$

$$\begin{array}{r} 44342 \\ - 10043 \\ \hline 34299 \\ + 1000 \\ \hline 35299 \end{array}$$

$$\begin{array}{r} 18.20 \\ - 18.40 \\ \hline 19.20 \end{array}$$

17/12/14

18528 2 10.4 -77 06

→ 7995

am

25

25992

664 + 0.36 + 0.06

667 14

797

→ 799

800 20

from 77094 9.98 8m 53

25992

9.93 + 0.43 + 0.54

2 10 217 → 76 51 30.1

659

10

11358

1138 + 0.08

$$\begin{array}{r} 21.5572.6 \\ -1.517 \\ \hline 20.040 \end{array}$$

$$\begin{array}{r} 22.170 \\ -47 \\ \hline 21.700 \end{array}$$

$$\begin{array}{r} 21.354 \\ -62 \\ \hline 20.734 \end{array}$$

$$\begin{array}{r} +032033 \\ +0313 \\ \hline +0328 \end{array}$$

$$64.40$$

$$40.48$$

$$\begin{array}{r} +0320 \\ \phantom{+0320} 79 \\ \hline +0398 \end{array} \quad +011$$
  
$$\begin{array}{r} +0398 \\ \hline +0123 \end{array}$$

$$\begin{array}{r} +00742.9 \\ +014 \\ \hline +0123.051 \end{array} \quad 2.7$$

$$\begin{array}{r} -33 \\ \hline 3114 \end{array}$$

$$\begin{array}{r} 30.24 \\ +5 \\ \hline 30.19 \end{array}$$

$$\begin{array}{r} 30.97 \\ +38 \\ \hline 30.69 \end{array}$$

№ 2 III

13957 2 10.6 - 76.26

76070 327 - 21

62265 2.04  
1452 2.04  
2.04

2 10 45.4 - 76 11 23.1

167 H

2027  

1025000
---------

$297 \times$   
 $11.690$   
 $328$   
 $10.470$   
 $32 \times 96$   
 $\frac{10}{22}$

$412.154$   
 $2.772$   
 $\frac{937}{44}$   
 $325$   
 $45.256$   
 $-14$   
 $247$

$45.104$   
 $60.2$   
 $-104$   
 $45.000$

$45.234$   
 $-40$   
 $294$   
 $3687$   
 $35.02$   
 $291$

$2435$   
 $10062$   
 $10053$

$10021 \pm 8.3$   
 $10083$   
 $10053$   
 $57$   
 $10052$   
 $10044$   
 $10003$   
 $1007$   
 $35767$   
 $55.4$   
 $27$   
 $3540$   
 $1005 \pm 7.1$

$3216$   
 $140$   
 $3236$   
 $35.05$   
 $35.11$   
 $110$   
 $45.11$   
 $1187.2$   
 $3 \times 11.1$

Prin

14044 2 113 20 17 20

~~485~~

110401

(A)

6.92 400 188 383 2.592

(S)

Green

6.82 + 0.65 + 0.15 1 3/4 m

$\pi$

0204 (12)

$p = +32.0 r$

2631

265-039

+0177 -035 32.8  
42676 42. 40183 -032  
8.19 94.2

40180 -0335 ✓  
401983 -0352 ✓



14044      2    11.3      -11    17      B9

-100462

66224

1.35

A 6.42 400 188 383 2.592 B

10188 -037

Embroid

2    13    47.68    -11    3    8.2

1273 -137

26.50

8010

9901

~~050-6764~~

5987

1901

5512

40.15

0450

1.32

442 ✓  
425 ✓  
426 ✓  
452 ✓  
420 ✓

+0177 #34

-035-22.5

42 +0184

-035 8.14 9.2

$$\begin{array}{r} 42076 \\ -811 \\ \hline 41.865 \end{array}$$

$$\begin{array}{r} +0182 \\ +0187 -034 \\ \hline \end{array}$$

$$\begin{array}{r} 128 \\ \hline 6.41 \end{array}$$

$$\begin{array}{r} 48033 \\ +4037 \\ \hline \end{array}$$

$$\begin{array}{r} 6245 \end{array}$$

$$\begin{array}{r} 8.59 \\ +57 \\ \hline 8.57 \end{array}$$

$$48039$$

$$6782$$

$$8.31$$

$$\begin{array}{r} -11 \\ \hline 626 \end{array}$$

$$+017644 -0358$$

$$\begin{array}{r} -17 \\ \hline 902 \end{array}$$

14247

-360859

662765

2442

64.7

✓

9553	9367
3956	3758

(NO)

1790

0180

185

0190

354

(M.53)

2

15 12.72

-36 12 508

9347

+01401 +0534 FIPY

~~9183~~ 3501

3174

+0142 +054 stuy

+01433

1735

+173 +050

(FIPY)

2 13 6.2 -36 26 46

68 III -IV

150 III

Eqm 6.71 589 355 471

R=

6.39

10-I = 336 (1)

6.67 1.05 (5)

6.7

P = +26.5 (2)

14304

2 13.6 750 30 55

750°522

Glass

164 314 152 450

2 16 48.55 750 43 46.7

70266

70267-730

T003D 22-1

-023IL-7

48.551

4.3 + 10020  
+ 10025

-031  
-030 46.68 3.9

16.4

1.06  
47.24

388

46.59

(5242)

-36  
46.23

$\frac{+5}{8}$

48.468  
+8  
476

10028 - 027

388  
46.23

48.526

82.91

45.52

+8

581

-11  
45.41

14308

1790342

562740

23 Ani

$p = 12.2$

6.82 360 167 349

6.82 + 0.53 - 0.02  $\text{①}$   $\frac{1}{4}$

2 136 + 19 14  $\frac{1}{25}$

$\frac{dF}{F}$

-0246

$\frac{1}{25} - 122$

1511-66100  
-1205  
-1157  
-5015  
-5105

21600 45 2112  
-1075 520  
-1004 124  
-117 520  
-124 986  
35000 204 611

14305 2 13.6 +19 14 PF

+19034r

602740 682 300 167 349

23Am

2 16 21.61 +19 20 35.7

-6204

811-000-  
-000-



21.608 4A

2015-22.0 ~117720

986 0558

20144 -1146

2 143 +54 04 ES

14884  
+54055+

686 ~~288~~ 140 432  
S18e79

2 17 45.66 +54 16 540

200 2404

9845 DEC  
6088-2309

+DD52-751 -DD4 FY1

1004

1.2 +0046

5397 380

24

5418

5461

-24

5937

+DD52-751

10046

4000

+0049 000

45664

250

45667

611

19687

2

171

74 25

AD

180914

208229

6.8 10.15 10.14 13.66

1.124

SPB?

$\rho = 1.49$

$$\rho = 4.2177 \sqrt{\frac{0.5}{1.24}}$$

600-009  
1043-009

8936 555  
19107 0009

10482  
10479-010

2 19.8 + 14 39

180914  
180914

180914  
180914

180914

0949

42209 1.5  
+0036 45.4  
+0031  
020 F 45  
-011  
28.1.2 55.9

+00335 -005  
0 -0028

+5  
+00315 3C -0088 2  
+0032  
-0081  
-00785

14540 2 194 -16 42 120

04541

-110 435

048279

678 212 145 661

2 21 47.40 -16 28 500

-10147 +0068

-0211

[-019 +003]

42401 953

— 0013 F.S.S

+ 009 F.S.S

50.00 981

15036 2 203 +88 23 190

48556

~~60000~~ 6.66 1.36 1.62 0.74

60304

2 28 2975 548 +83 36 58.2

-1237

15036 +018



29278

68

~~0216459~~  
-0155

+031757  
+016

5815 4.0

933  
29708

-0205+0235

1.43  
36.72

38614

6574

5257

18  
396

~~0173~~  
-0208+0219

+11  
5765

15048

370915

2 20 18.5

37 48 47

R5V

695 814

2406

246.4  
-67.9

695 506

2 22 22.79 37 35 11.2

032-035 stry

0309 0342

0367

-034-038

15060                    2    20.4    -56    4  
 560426                    142                    27

274760

279.0  
 -570

203    314

7.06 345

2    21    58.7    -55    50    88.1

193

1632

+0422  
 +045+071

+0049 +058 Syd  
 +0046 +071 GAC  
 +0055 +86 Gae  
 +0050 +075

$$\begin{array}{r} 48250 \\ 19300 \\ \hline 58.735 \\ - 117 \\ \hline 598 \end{array}$$

33

$$\begin{array}{r} +0040 \\ +0044 \\ +0048 \end{array}$$

$$\begin{array}{r} +077 \\ +079 \\ +070 \end{array}$$

$$\begin{array}{r} 3267 \\ 395 \\ \hline 4762 \\ 5 \end{array}$$

98.7

$$\begin{array}{r} 10.445 \\ 48250 \end{array}$$

25.8

$$+0043 +0025$$

$$\begin{array}{r} 40902 \\ 16361 \end{array}$$

$$\begin{array}{r} 22 \\ 169 \\ \hline 191 \end{array}$$

$$\begin{array}{r} +4402 \\ 3979 \\ \hline 83 \end{array}$$

$$\begin{array}{r} 29.32 \\ 29.41 \\ \hline 29.31 \end{array}$$

$$\begin{array}{r} 58.695 \\ 643 \\ \hline 258 \end{array}$$

67.83

$$\begin{array}{r} 26.6 \\ 36.57 \end{array}$$

$$\begin{array}{r} 58.841 \\ 25 \\ \hline 856 \end{array}$$

15043 2 20.8 +35 9 70

7340437

662435 2.03 128 145 800

2 23 4636 +35 23 246

70218

7022022

T0020757 - 021751  
T0014

46.364  
-021  
244

24.55 130

46.339

24.54  
-021  
244

46  
-021  
244

50.19

T0017-0215

24.48

T00174-0188

15115 2 21.0 + 5 5 F2 ✓

+50235 528051  
167629-62909

PC29274 1050-05000  
125 265 378 529

Amigo

1005-35001  
1050-18001

02. 4 94 + 6 70  
20 22 25 22 22 2

10805 /  
1088-052

+0062-521 -050±8.0

37.952 +0055

$\frac{-363}{589}$   
 $\frac{+0056}{+0059}$

-051  
 $\frac{-015}{-044}$   
6.45

929

38.031  
 $\frac{+461}{631}$   
(68.80)

6.08  
 $\frac{-1}{6.07}$

35.016

65.91

6.74

$\frac{-11}{605}$

+0058-0485

$\frac{-15}{675}$

6.58