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DEC. : -0.700
RA. : -4.000
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MAGNITUDE : 10.000
MAGNITUDE : 1000
VEL. : -35.000

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2 (U) : 0.477
3 (U) : -0.573
dU : -32.540
U : -12.483

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3 (V) : -0.143
dV : -82.825
V : -77.819

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3 (W) : 0.807
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W : -66.029
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19454
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4.41 + 1.40 + 1.475
3.68 + 0.56 5
3.72 + 0.56 5
3.70 + 0.56
3.32
0180 057
-0183 -059
212.5
-94.6
-241 -056
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| 5 | >= | .11 |   |

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= 847 25v

-6ml(6)
-288 -155 AB 173
-222 -174 Bn
-217 +187 9 ->

-230 -170 -56

-142 715 -185
584 618 524
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4789
-11530
-116
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Note: The table entries include various astronomical measurements such as right ascension (R.A.), declination (DEC.), proper motion (PM DEC.), distance (DISTANCE), proper velocity (DODULUS), terminal velocity (T VEL.), and other parameters related to celestial objects.
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PM. R.A. : 114.000
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RAD. VEL. : -54.300

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q2 (U) : -0.030
q3 (U) : -0.935
dU : 219.943
U : 105.995

q1 (V) : 0.314
q2 (V) : 0.945
q3 (V) : 0.888
dV : %1703.596
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DEC. : -28.100
M. R.A. : 42.000
M. DEC. : -748.000
DISTANCE : 2.100
MODULUS : 26
D. VEL. : -40.500

q1 (U) : 0.396
q2 (U) : 0.059
q3 (U) : -0.916
dU : -139.060
U : 33.457

q1 (V) : 0.283
q2 (V) : 0.942
q3 (V) : 0.183
dV : -3288.803
V : -93.901

q1 (W) : -0.874
q2 (W) : 0.332
q3 (W) : -0.356
dW : -1328.93
W : -70.532
173877
GC26377
11948

V 4566
-260 179.36

+36 -142 -14 024
+36 -100 -26 .035
+38 -37 -22 .04

926 18 2 -421 216

27v(12)
22c(4)

2457
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<td>VEL.</td>
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| q1 (U)    | 0.396       |
| q2 (U)    | 0.059       |
| q3 (U)    | -0.916      |
| dU        | -63.735     |
| U         | 34.594      |

| q1 (V)    | 0.283       |
| q2 (V)    | 0.942       |
| q3 (V)    | 0.183       |
| dV        | % -3222.186 |
| V         | -111.574    |

| q1 (W)    | -0.874      |
| q2 (W)    | 0.332       |
| q3 (W)    | -0.356      |
| dW        | % -1488.599 |
| W         | -33.926     |
11.085  1999.9
-0.057 -0.053  0  20  57.55  156.3

\[ \frac{256}{3+1} \]
\[ \frac{11.305}{132} = \frac{3.05}{152} \]
\[ \frac{209}{11.6} = \frac{152}{169} \]

\[ 330 \]

\[ 57.59 \]

\[ 11.015 \]
\[ 1.2 \]
\[ 0.01 \]
\[ 53.67 \]

\[ 65.57 \]
\[ 0.999 \]
\[ 15.60 \]
\[ 11.49 \]

\[ 361.5 \]

\[ 33.6 \]
\[ 32.8 \]
\[ 32.8 \]
194700-1933.2-00=21

184768-1838.5-00=00=10.4

-21.86

-005.4-0.326 GE (new)
-005.3-324 first 1

-141.6

-0007-894 GE (new)
-000-382 first 2

-17.0

-00125-8755-0057-324
-00112-3733-00557-3315
-0165-373

-0112-873

-0732-335

8.27

8.82-0.66-0.095 7

8.62-0.22 2

4.60-0.236

7.57-0.67-0.15 3

7.3/10.235 2

7.46-10.226 1

-0032-055

-0769-110169

8.27
R.A.   :   19.550
DEC.   :  -0.350
R.A.   :  -81.000
DEC.   : -327.000
TANSEP :     4.400
PERIUS  :     76
VEL.   : -20.600

1 (U)  :   0.406
2 (U)  :   0.479
3 (U)  :  -0.778
dU     : -898.023
  U     :  -52.087

1 (V)  :   0.275
2 (V)  :   0.748
3 (V)  :   0.604
dV     : % -1265.399
  V     :  -108.427

1 (W)  :  -0.872
2 (W)  :   0.459
3 (W)  :  -0.172
dW     : -377.084
  W     :  -25.057
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<table>
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<tr>
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<tr>
<td><strong>DEC.</strong></td>
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<td><strong>R.A.</strong></td>
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<td>0.406</td>
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<tr>
<td>(a2) (U)</td>
<td>0.479</td>
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<td>(a3) (U)</td>
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<tr>
<td>(dU)</td>
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<tr>
<td>(U)</td>
<td>-52.233</td>
</tr>
<tr>
<td>(a1) (V)</td>
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<tr>
<td>(a2) (V)</td>
<td>0.748</td>
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<tr>
<td>(a3) (V)</td>
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<tr>
<td>(dV)</td>
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<tr>
<td>(V)</td>
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<td>(W)</td>
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</table>
\[ \sqrt{973 \text{ Cys}} \quad 14 \quad 431 \quad +40 \quad 86 \]

HR7523

\[ -0.08 - 0.23 \]

\[ 5.07 + 9.8 \]

\[ 4.4 \quad 9.0 \]

\[ 0L. \quad +4.7 \]

\[ 5.05 \quad 5.0 \quad 2.55 \quad -28 \quad -29 \quad -116 \quad +47 \quad -70 \quad 920 \]

\[ +160 \quad +10.92 \quad 7.1 \quad -116 \quad -98 \quad +455 \quad -16 \]

\[ +158 \quad +210 \quad +142 \]

\[ 6973 \quad 498 - 25 \]

\[ 415 + 0.325 \]

\[ 2.1 \quad -20 \quad -9 + 24 - 0.5 \quad 80 \]