

U321 13 29 55 -17 55 53125#

955 +1.07 +0.50 22-12-23

9.41	70.44	18 mg 23
14.6	+ 0.44	20 mg 23
<u>9.41</u>	<u>70.44</u>	
	+0.44	



675 5250 10.6 150 0.59 2530  
M322 13 32 48 -27 20 9.271224

930 +1.005 +0.74 207423

88.85 +0.34 187473

H0118100

LTT 5250 11.5 102 0:31 2510

01323

13 33

16

-8

11

9.34 RTB

9.36 +1.19 +1.84  
 9.34 +1.17 +1.84  
 9.32 +1.17 +1.84  
 9.42 +1.18 +1.03 14 Apr 73  
 9.40 +1.17 +1.03 3 Aug 73  
~~9.41 +1.17 +1.03~~

9.47 +1.175 +1.04 (5)  
 8.57 +0.54 11 Apr 64  
 8.57 +0.53 25 Mar 64  
 8.67 +0.525 21 Apr 73  
 8.78 +0.55 20 Aug 70  
~~9.05 +0.535 (4)~~

WT 5259 11.8 127 0.22 150

2324 13 33 48 -00 18 9.5 127E

10.33 +1.42 ✓ +1.18 14 Apr 20

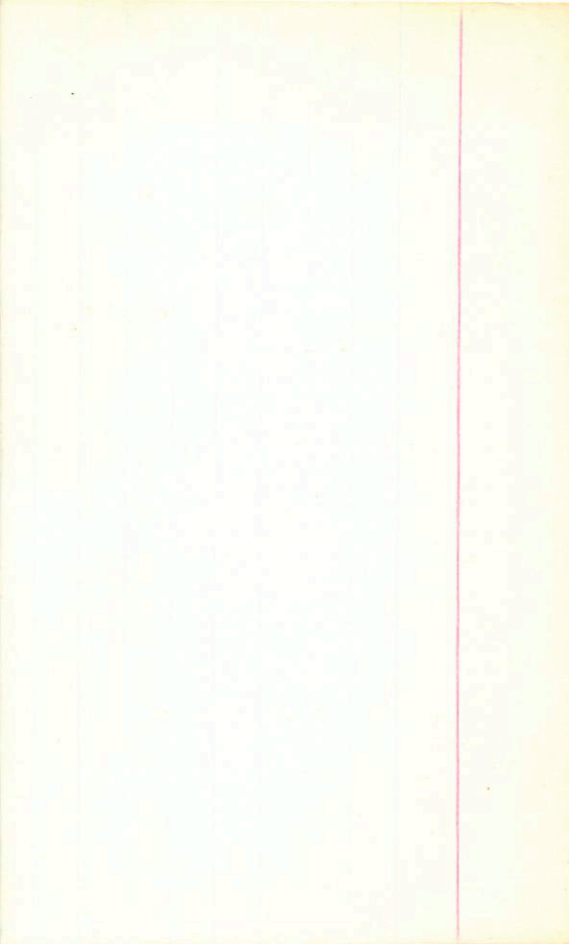
9.37 +0.67 21 Apr 20



140118797 LTT 5290 11.1 150 0.28 2740  
U325 18 37 44 -18 10 9.2 1085

10.15 +0.96 +0.745 22 Apr 23

9.74 +0.32 18 Aug 20  
9.79 +0.34 25 Aug 22  
9.74 +0.33

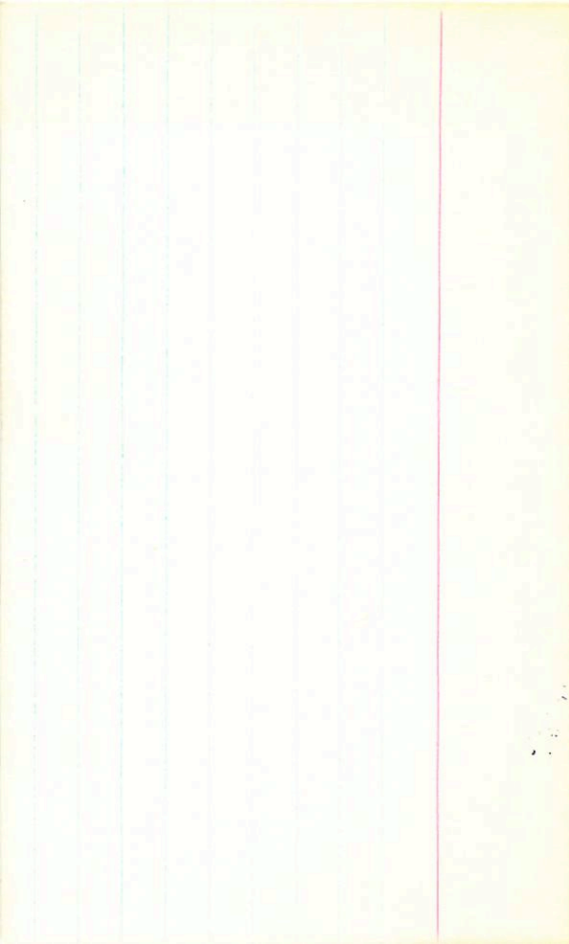




HTD118926 LTT 5296 10.6 105 0.60 3220  
71326 13 38 37 -4 03 959 410E

9.65 +1.375 +1.17 14 Apr 73  
9.61 +1.39 +1.22 14 Apr 64  
9.63 +1.39 +1.14 18 May 64  
9.63 +1.385 +1.18

8.66 +0.64 25 Mar 64  
8.78 +0.635 18 May 73  
8.76 +0.65 11 Apr 64  
8.73 +0.64



HD 118972 GTT 5300 7.8 AS 0:26 1310

M327 13 39 15 -34 18 73 112

6.98 +0.86 +0.39 22 My 23

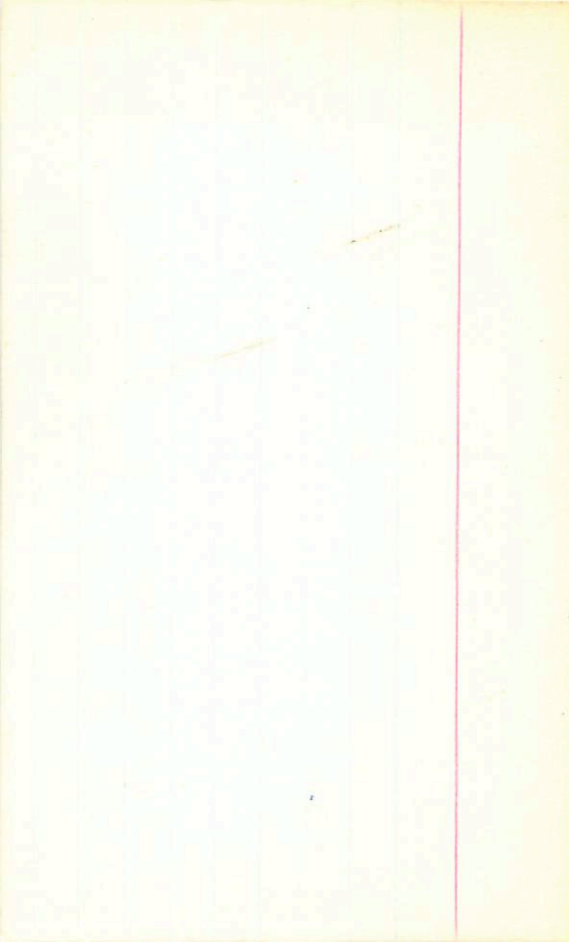
6.65 +0.28 18 My 23

6.37

5.61

6.6

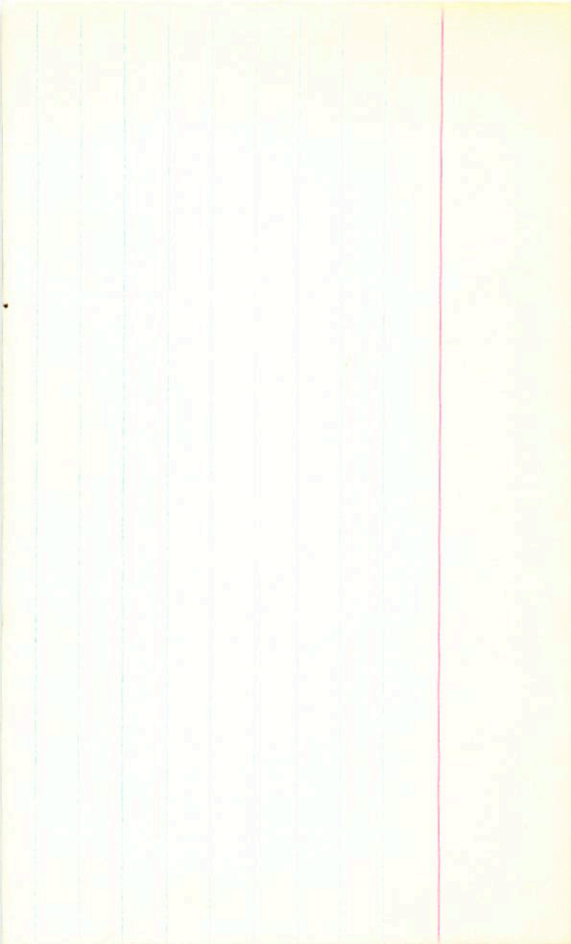
0.295



40119217 LTT <sup>Novle</sup> 13593 0.43 20E° 10.8125  
 2328 13 40 19 40 01 9.77 1004

9.79 +1.28 +1.26 13 Apr 73  
 9.77 +1.28 +1.28 N  
9.76 9.76 9.76 ③

~~(8.87)~~ 10.555 ②  
 9.04 +0.565 18 May 72  
9.04 9.04  
 9.04



140119291 LTJ 5313 10.7 127029 2450  
L21

21329 13 84 40 48 7 21 91 127

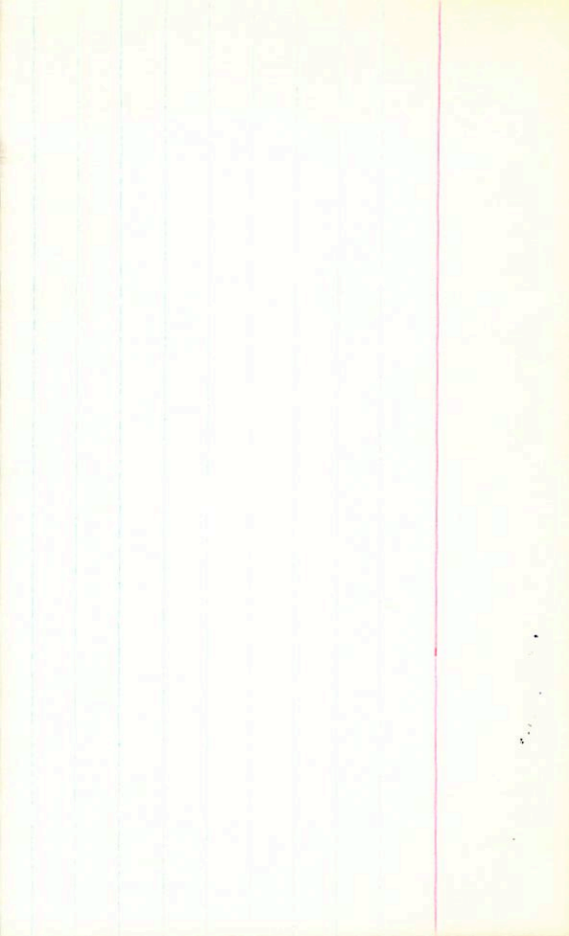
926 718 7120 14472

8.61

9.67  
8.64

10.445  
+ 5.704  
16.149

12723  
22723





HJD 119503

LTT 5322  
23

10.2

100 0.25 2490

M330

13 41

40

-9 19

9.0 NSE

B

9.62 + 0.98

+ 0.795

17 Apr 73

11.94 + 1.415

+ 1.32

9.60 + 0.98

+ 0.81

3 July 73

12.03 + 1.39

+ 1.31

9.61 + 0.98

+ 0.80

11.98 + 1.40

+ 1.315

28 July 73

11.07

+ 0.69

20 July 73

11.32

+ 0.64

19 May 73

11.05

+ 0.71

LTT 5323

9.21 + 0.35

12.8 - 131° 116" (do)

11.70

+ 0.695



HD119586

2331 13 42 10 -8 20 85 122

9.17 +0.87 +0.515 14 Apr 73

8.81 +0.305 18 May 73



HD 119980

BPM 76404

11.6

HD 10.0 GS

Dist 1320

U333

13 44 40

-0 25

93 N3D

10.50 +0.76 +0.30 14 Apr 23

10.66 +0.23 18 May 23



140120036

Double B 15" W

11334 13 45 54 -32 17 8.3145 5

857 1133 1119 21 Apr 73

A 852 1130 1124  
854 11315 11245

8.07 +0.58 } 13 May 73  
8.01 +0.56 } 22 May 73  
11365 +126 } 21 May 73

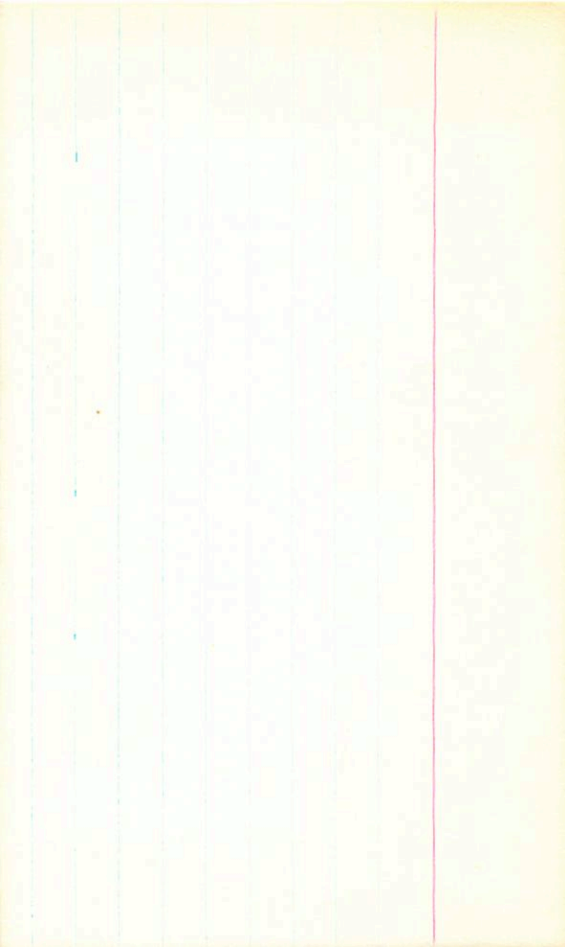
B 9.14 11365 1121  
9.11 11355 1121  
9.12 1136 11235

8.20 +0.595 18 May 73

8.18 11365 11235

8.19 11365 11235

8.04 +0.57 (2)



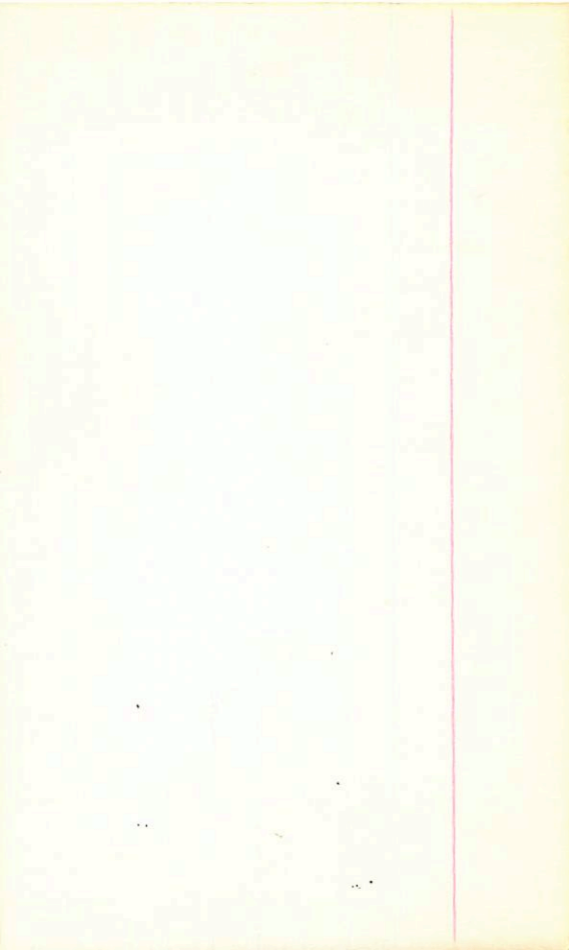


HTT 5345 11.3 R 0.23 2610

U335 13 49 00 -78 04 99 103E

9.60 +1.01 +0.53 15mg73

9.05 +0.385 13mg73



W8138 13 45 38 -5 58 9.6 d/24

125  
278  
418

503763

9.74 +0.395 2 Apr 69  
9.74 +0.355 28 " " 4  
9.74 +0.41 29 May 69

---

9.76 +0.39  
9.66 +0.405 (2) Nov

9.71 +0.40

3  
353  
9.358.78 6.17  
9.358.76

06334

13

449

-5-

51

10.69125

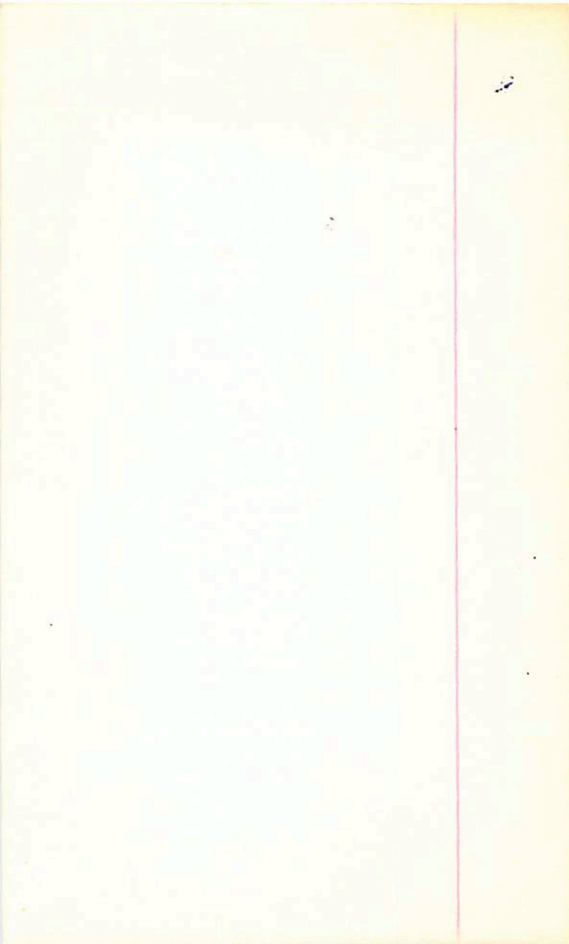
0317

$$10.28 + 1.025 + 0.855 \text{ (2)}$$

$$9.76 + 0.39 \text{ (2)}$$

$$(9.66) + 0.405 \text{ (2)}$$

$$\frac{9.76 + 0.395}{4}$$



12046  
~~12046~~  
12046

21337 682N 1512.71 25 81 1518 81 1518 81 1518 81

12046

8.24+123+116②  
250+049④

140121271

2555519

110

182029 2440

8228

13

53

24

25

56

9.11072

9.57 +1.45 +1.22 20 Apr 23

8.51 40.76 18mg 73

9.4-13.7  
11





HD121629 LTT 5436 9.2100<sup>0.32</sup> 1710

9339 . 13 55 07 -7 08 92<sup>142</sup> ~~142~~

948 10.97 1075 141473

9.02 10.33 132773  
5.07 10.34 207720  
9.04 10.335



170 123180 655 5500 10.7 1.20 0.73 2250

2340 14 04 47 -16 04 9.5 1252

10-10 +1.04 +0.845 14 14 23

9.54 70.40 13 Aug 23



14.10.124106

22341

14 10 01 -12 26.5 7.92 1022

7.94 +0.86 +0.58 ②

7.57 +0.31 ③

HD127498

LTT 5580  
81

12-1  
15-0

0.25

2110

91342

13 9.3 NP

14 12 45 -15

10.45

+1.245

14 May 23

2 <sup>10</sup>Apr 23

13.95 +1.60 +0.96

10.47

+1.275

20 Apr 23

13.82 +1.43 0.00

10.46

+1.285

24 Apr 23 14.07 +1.61 -

14.03 +1.59 +1.02

9.58

+0.76

22 Jun 22

14.02 +1.60 +0.59

9.49

+0.745

13 May 23

12.52 +1.10 2.54

~~9.53~~  
279

12.0-15

64" NP

12.59 +1.20 2.54

(du)

12.55 +1.15

HD125357 LST 5638 11.0 MO 8:41 1790

U344 14 17 SE - 6 25 912 1N7Z

9.14 +1.30 +1.20 14 May 64

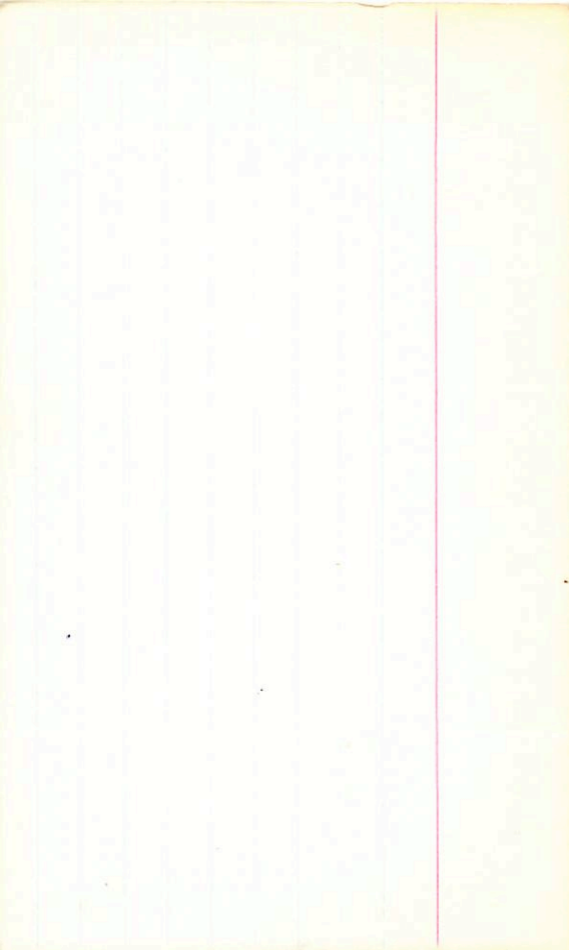
9.18 +1.30 +1.21 14 Apr 73  
9.16 +1.30 +1.20

8.24 +0.545 22 May 70

8.29 +0.56 20 May 64

8.35 +0.57 11 Apr 64

8.31 +0.56





HD125455

911395

14 18 00 -5 01

7.56125D

Q-594AD

9.55 - 10.85 + 10.525 (2)

9.17 + 10.30 (3)

B

13.50 + 1.09 = (2)

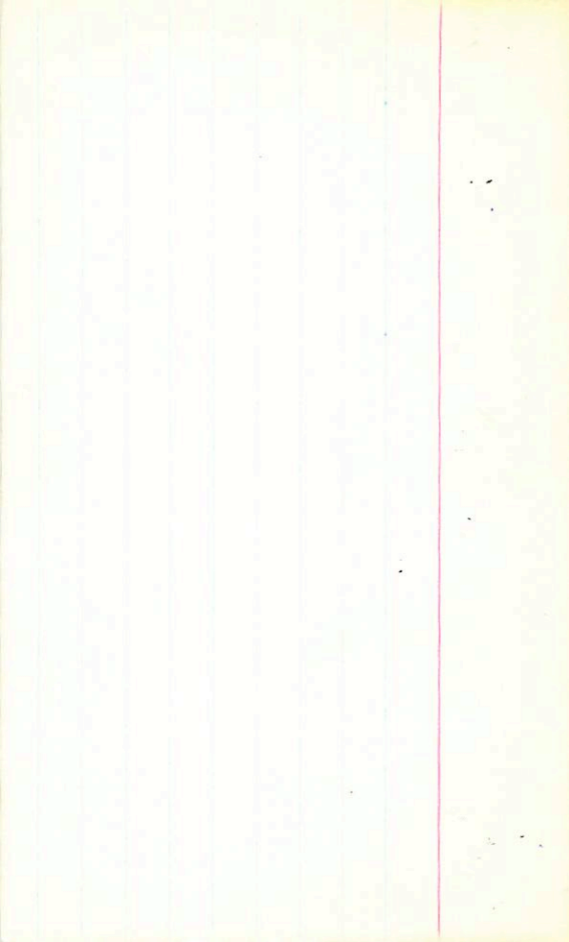


H8125522 1-5 5639 11.2 NS 0.76 2650

N346 14 49 ~~47~~ <sup>32</sup> -10 56 94 N3E

10.10 +0.975 +0.845 14 Apr 23

9.62 +0.37 18 May 23



11012555 LTT 5648 10.3 121 8495 JLT 5555071

AKEN

41

18.37 -40 04

8-59 125-2

Army

② 4114 54114 252

③ 4507 223



LTT 5669 11.4 158 0.36 25 20

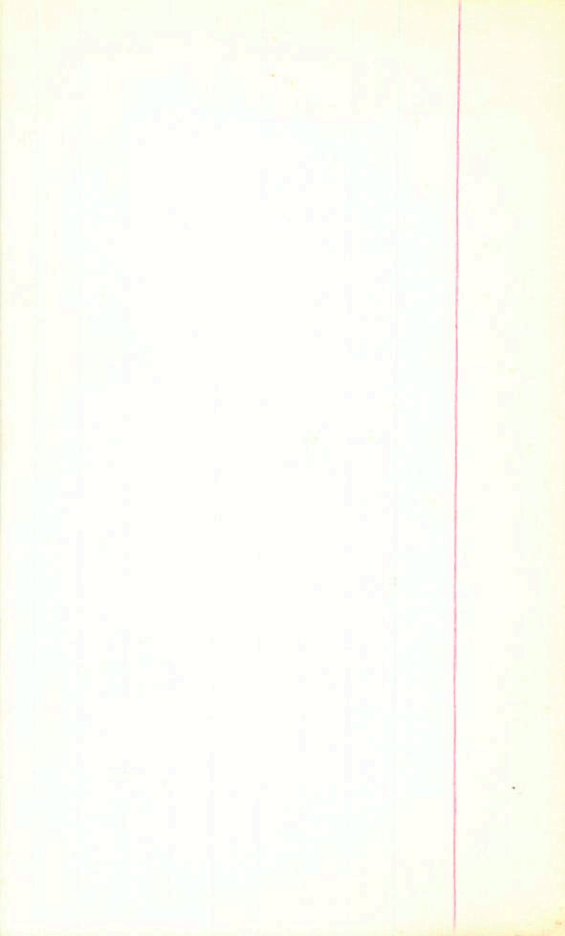
U350

14 21 38 -7 59 9.4 145 2

---

9.93 +1.145 +1.075 22 Aug 70  
9.90 +1.13 +1.125 3 Aug 70  
9.92 +1.135 +1.10

9.27 +0.455 13 Aug 70  
9.23 +0.435 22 Aug 70  
9.30 +0.445



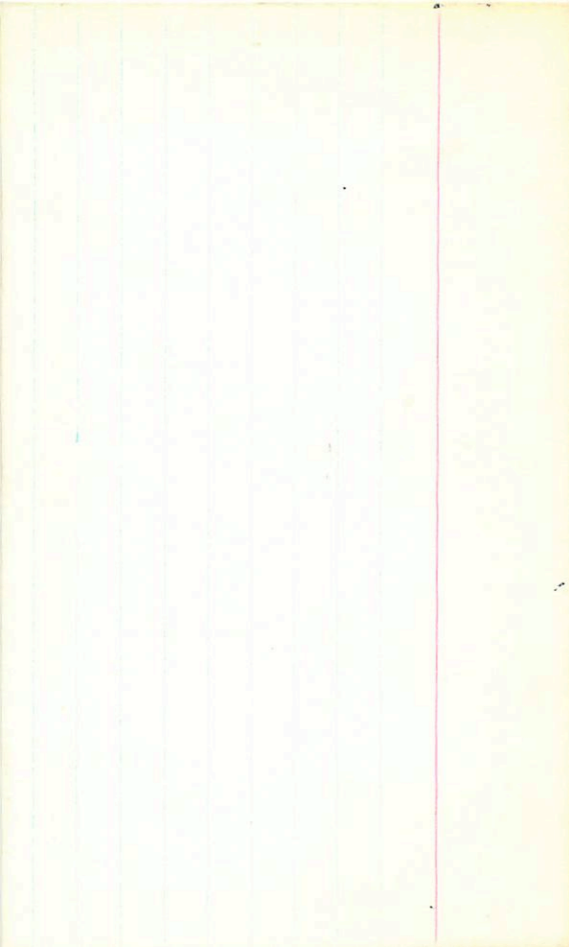


628921071

ISSN 5-8 8-5 51- 63 72 41 158N

985 +1125 +1014 20 Apr 22  
52114 586

42  
9.26 +10.12 13 May 23



HD127329

21353

17 29 16 - 8 31

941 1074

G-553

1719

280 + 171 + 1217 (2)

8.50 + 0.665 (2) N

(8.42) + 0.665 (4) Normer

8.50 + 0.665



2354 17 29 51 -00 32 9.4 1150

LTT 11.17  
$$\begin{array}{r} 11.21 \\ \underline{11.19} \\ 0.02 \end{array}$$
  
from 0.24 2890

5739 12.5  
$$\begin{array}{r} 10.66 \\ \underline{10.78} \\ 0.12 \end{array}$$
  
10.66 +0.38 13 mg 73  
16.73 +0.39 25 mg 70  
$$\begin{array}{r} 16.73 \\ \underline{10.70} \\ 6.03 \end{array}$$

612449



2355 14 31 19 -2 26 24 15.2

1166 +1.115 +0.58 9mg 23

1101 +0.425 13mg 23

~~Sp 40" E~~

U356 14 33 10 - 1 50 9.3 MST

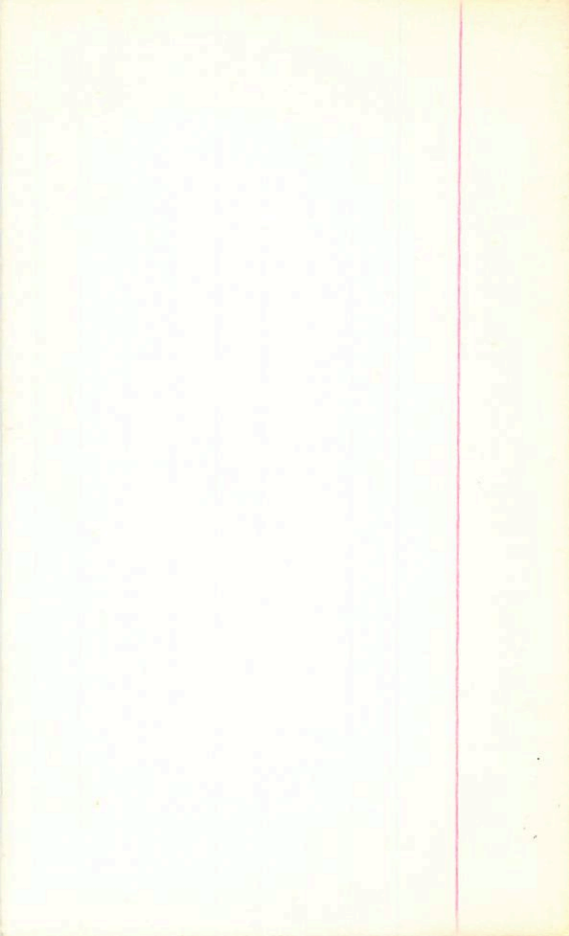
10.02 + 101 + 0.87 22 Apr 73

9.49 + 0.35 18 mg 73  
9.58 + 0.355 25 Aug 73  

---

9.54 + 0.35





H102835k 475 5787 10.4 110 0.22 1860  
11358 14 35 18 25 40 95 1030

10.31 40.685 40.21 19 mg 73

10.07 40.25 13 mg 73

22860 14 38 20 26 34 51 125 21

9.85 + 1.075 + 0.87 2 July 23

9.24 + 0.46 13 July 23

H. 174109

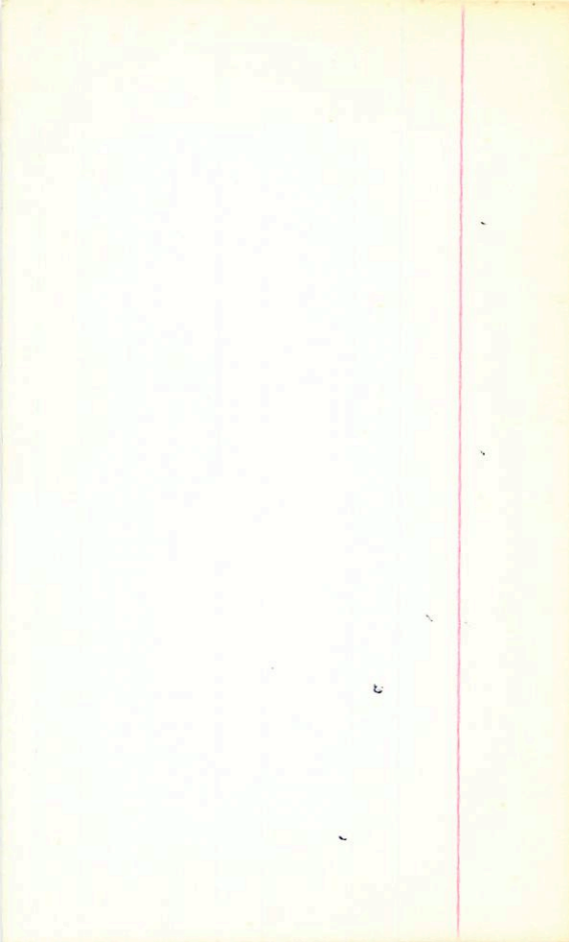
BPM 77254 11.5 1105 2520

21361

14 39 26 -9 23 90 103E

9.45 +0.55 +0.59 22 Apr 23

8.57 +0.345 12 May 23



LT7 5889 89 102 2450

13303092

21362

14 45 48-24 10 782 1232

$9.90$   
 $7.84$   
 $7.85$   


---

 $9.86$   
 $9.86$   
 $7.85$   


---

 $7.85$

6565

$+1.07$   
 $+1.01$   
 $+1.02$   


---

 $10.14$   
 $10.88$   
 $10.88$   


---

 $10.88$

$7.38$   
 $+0.355$   
 $(4)$

23.87  
 27 July 73  
 N



HO131719

M363

14

54

11

-27

01

8.61024

BPM5406 9.5 "041 2780

9.00

+1.005

+0.79157723

8.53+0.355 21 Apr 70



HTT 5964 11.6 157 0.37 2230

71364 14 57 27 -43 58 10.16 1074

10.14 + 1.31 - 6

$\frac{10.24}{1022} + \frac{1.32}{11.32} = \frac{11.09}{11.09}$

5.42 + 0.56 = 21.473



HD132411

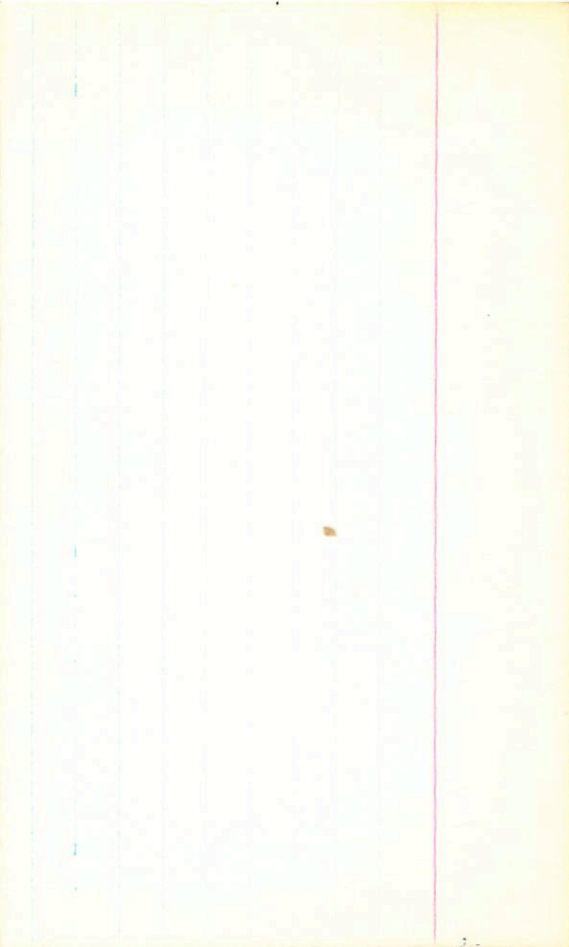
BPM 7539 114 1/38 2250

59225

14 58 00 -19 31 9.4 1124

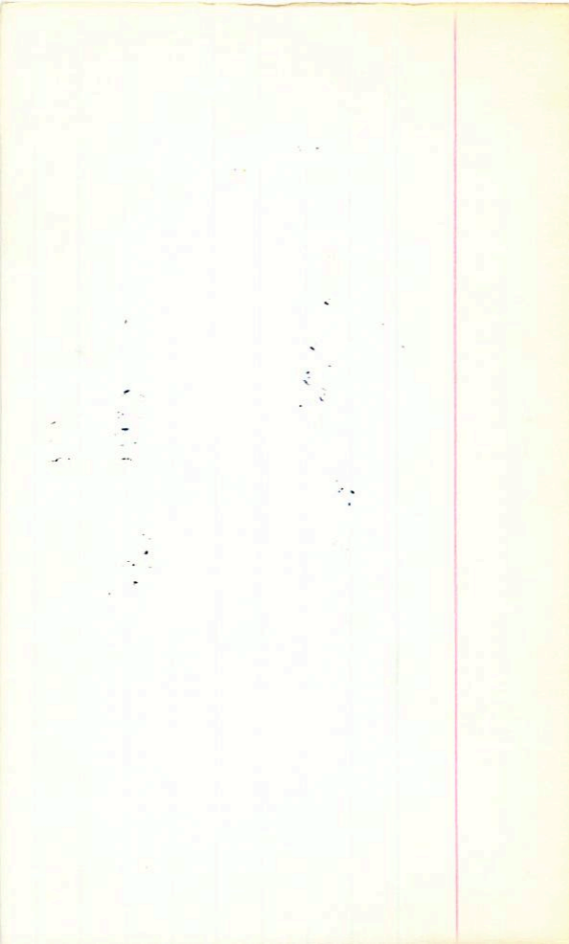
1020+108 +0.93 19m 70

958 +0.40 21 Apr 73



97876 14 58 45 -15 57 9.11220

984 + 0.89 + 0.56 30 Aug 20 9.43 + 0.365 30 Aug 20



110132683

LFT 5983 113 1100.47 1750

2367 14 59 62 -11 01 9.99 127#

6571  
V55

9.59 +1.30 +1.27 197mg73  
 9.59 +1.30 +1.27 197mg73  
 9.59 +1.30 +1.27 197mg73

8.64 +0.62 21 Apr 23  
 7.62 +0.64 21 Apr 23





BPM 95437 12.0 .058 1270

M 368 15 82 42 -00 09 95 1250

9.70 +0.91 +0.60 19mg20

9.27 +0.31 31 Apr 23



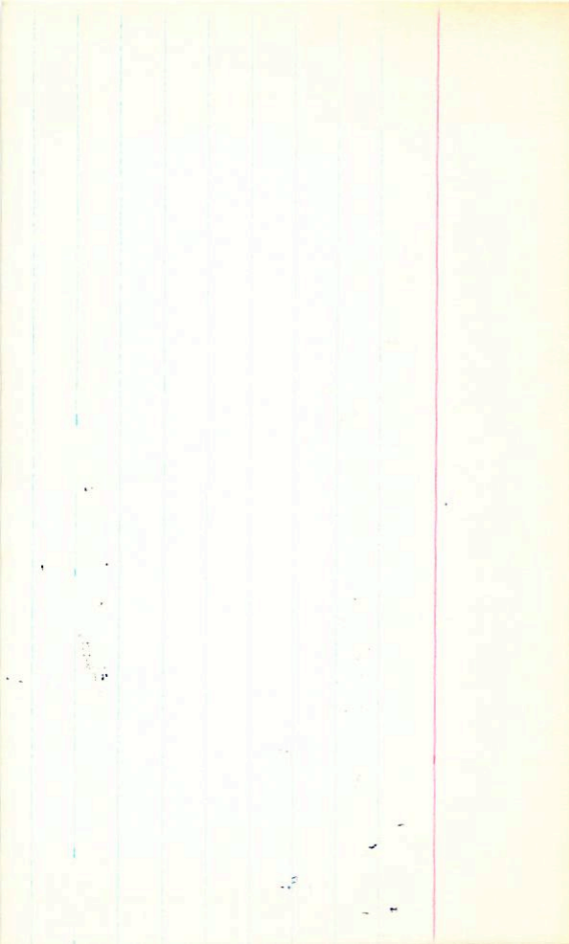
HD(33-17)

KTT 6010 10.3 105 0.202040  
157  
221105 25 5.0 1155

M364 15 03 12 -18

9.59 +1.205 +1.152 2/4/23  
9.59 +1.20 02.14 23  
9.59 +1.20 7/17/23  
9.59 7/17/23

9.82-0.525 21 Apr 23



0-15-15  
 15 12 31 - 3 40  
 0188 2810  
 011 4609 557  
 583125

0227

926A

9.83 + 1.13 + 1.00 ②

9.17 + 0.45 21 Apr 73

9.12 / 21.9 ②

9.15 / 10.465 ③

V58

Q 15-19

LT 6137

547152

1681

15

19

27

-4

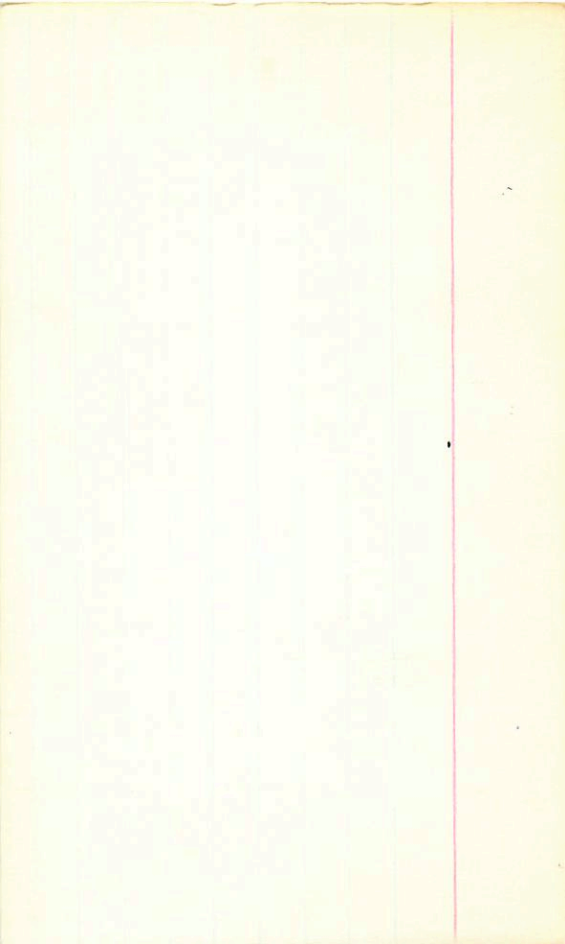
358

1550

11.4125 0.302770

$$9.57 + 1.296 + 1.22 - (2)$$

$$8.58 + 0.56 (2)$$



HD18671.3

TTT 0139 9.1 1000.2 2960

U372

1520 5.3 -10 33

80 1020

799

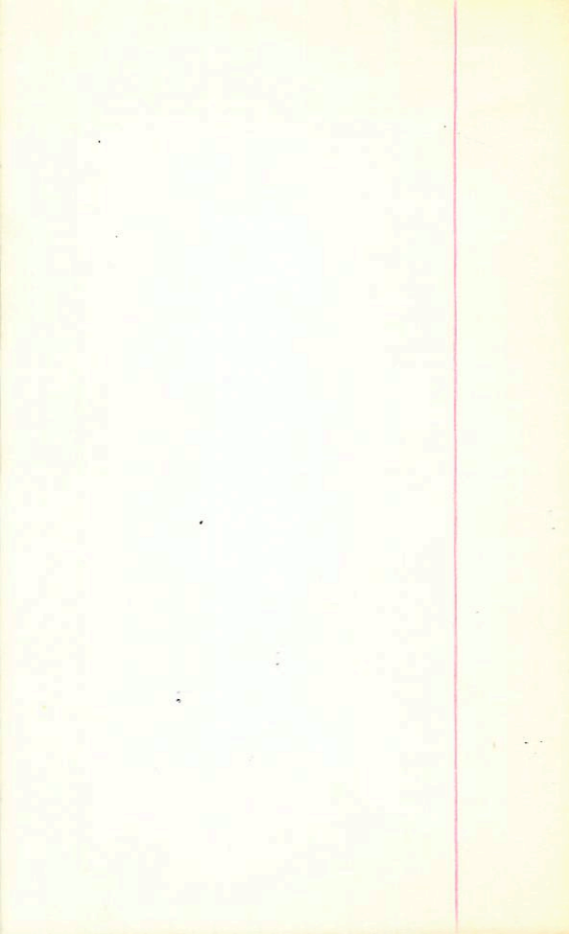
+0.95 +0.79 19mg73

2.59

+0.35

19mg73





W324

15 22 42 -05 31 94 1225

10.18 +0.50 +0.69 15mg 13

978 +0.325 18mg 23

U375

15 22 57

73 16

83 82

8774

1034

+121 + 512.1 + 508.1 + 150.7

9.63 + 0.785 18m73

BPM77842 12.3 0.100 270°



apt. 6p.  $\frac{11.78}{11.80} \rightarrow +0.915$   $\frac{10.5}{21} = 0.476$   $\frac{19 \text{ mg } 73}{21} = 0.905$   $1'N$  ~~apt. 6p.~~  
 $\frac{11.74}{11.80} \rightarrow +0.87$   $\frac{10.31}{21} = 0.491$   $\frac{21}{21} = 1.0$   $11.31 + 0.37 = 11.68$   $22 \text{ mg } 73$   
 2376 15 22 00 -6 57 93 1032

BPM 778<sup>ml</sup> 984  $+1.08$   $+0.88$   $21 \text{ mg } 73$   
 $\frac{12.20}{308} = 0.0396$   $\frac{9.91}{9.88} = 1.0031$  ~~1.0031~~  $19 \text{ mg } 73$   
 $\frac{9.88}{9.88} = 1.0$   $\frac{10.88}{10.88} = 1.0$

(5)

$\frac{9.43}{9.32} = 1.0118$   $+0.38$   $18 \text{ mg } 73$   
 $\frac{9.32}{9.38} = 0.9936$   $+0.37$   $22 \text{ mg } 73$   
 $\frac{9.38}{9.38} = 1.0$   $\frac{10.375}{10.375} = 1.0$

LTT 6168 10.3110 0.90 2660

U377 15 24 18 - 26 36 8.9 NY B

9.91 +1.05 +0.895 2 July 73  
~~8.88~~ +1.02 +0.915 19 May 73  

---

9.90 +1.035 +0.905

8.34 +0.41 18 May 73  
9.33 +0.395 22 July 73  

---

8.34 +0.405

