

208117

0 31.4 -12 27 15.7 0 0.29 13.2

291-8519

15.1 m 0.21 13.0

15-08 +0.625 (-0.285)

256y867 40"

14.90 +0.74 -0.20

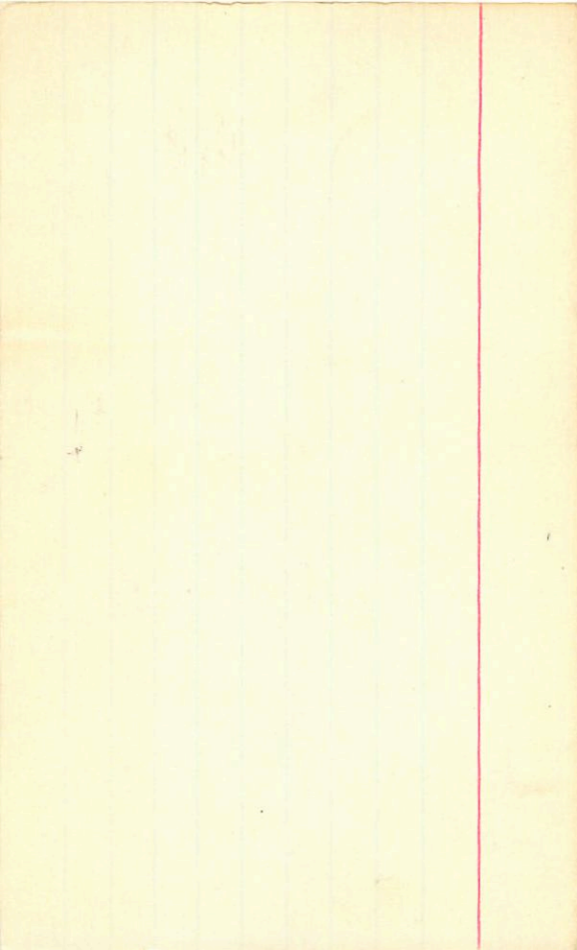
49 July 67

14.90 +0.67 -0.115

9 Oct 67

~~14.90~~ +0.68 -0.115

15



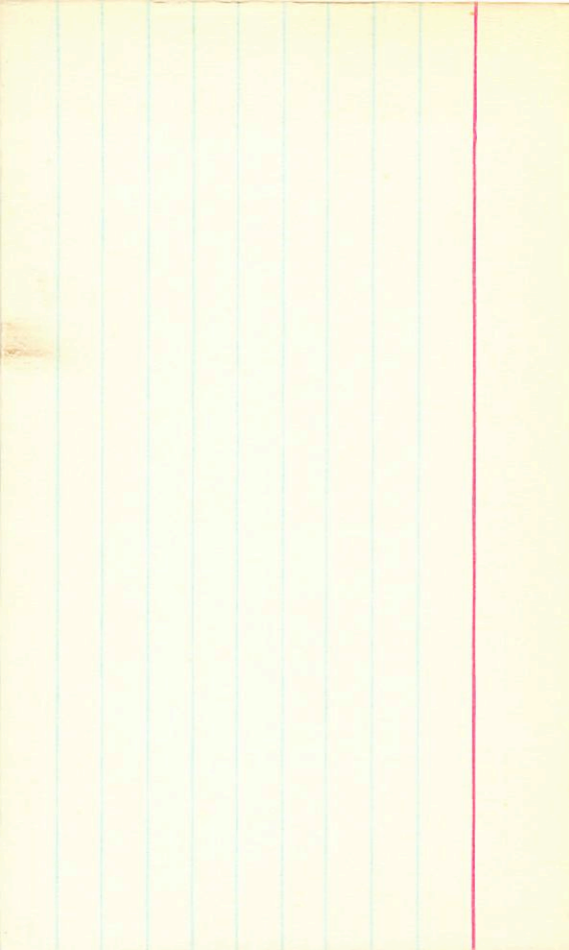
-20311

G159-7      1   50.6      -1   34   8.8 + 2.047206

G71-40

LTT1007      50.6      -1   34   7.9 6.0 0.40 206

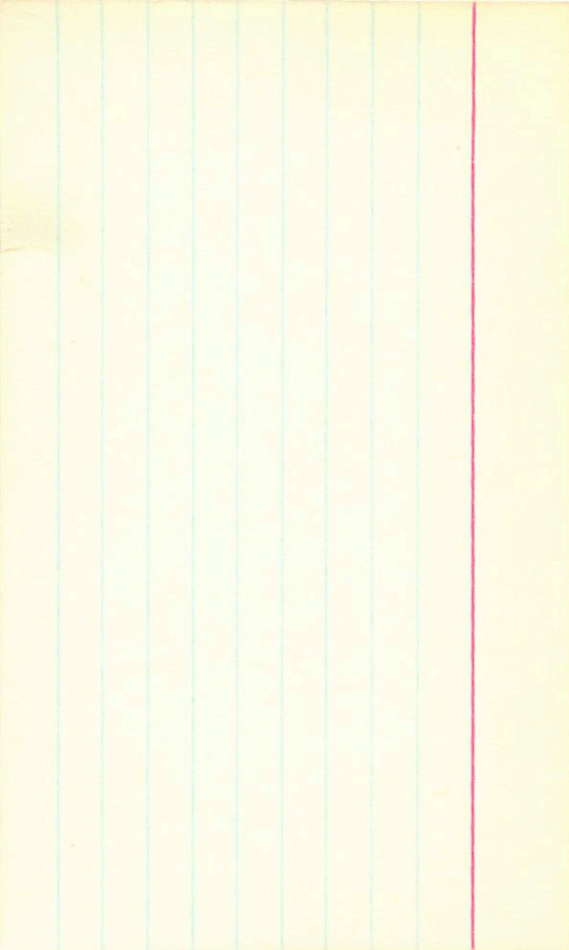
7.39 + 0.63 + 0.06      24 Dec



G-159-f

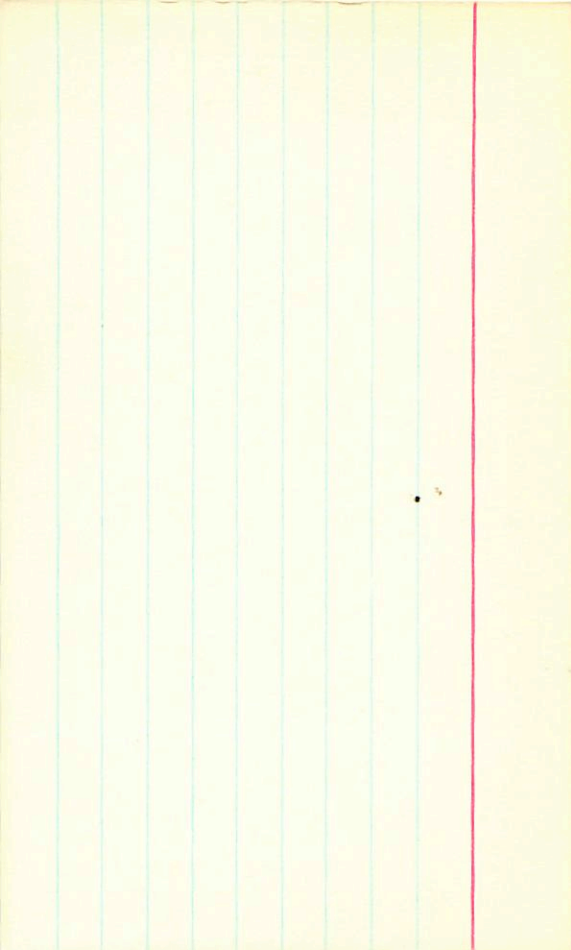
1 50.6 - 3 04 13.6 + 2 0.30.222-

12.31 + 0.97 + 0.75 29 Dec 67



6159-12 | 51.6 +1 47 15.5 0 0.29 950

15.00 +0.16 -0.59 23 Dec 67



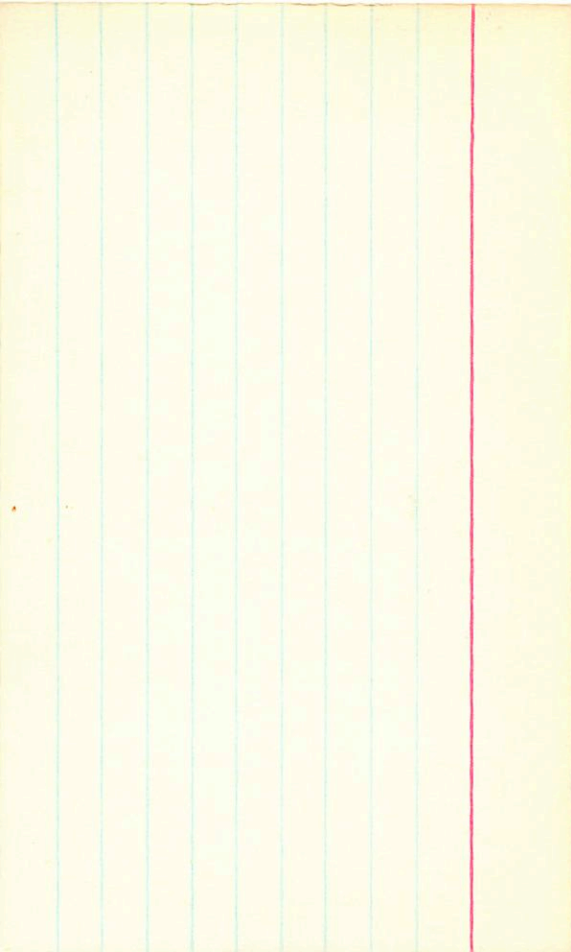


G 159-13    1 52.3    -0 16 15.7 + 2.038 1350<sup>u</sup>

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G 71-42

13.85 + 1.47 - 23 Dec 67



50353

G159-16 1 55.2 -5 28 10.8 +2 0.29 140

LT1043 55.1 28 10.6 6.5-0.25 134

6.0 + 1.8 9.27

(797)

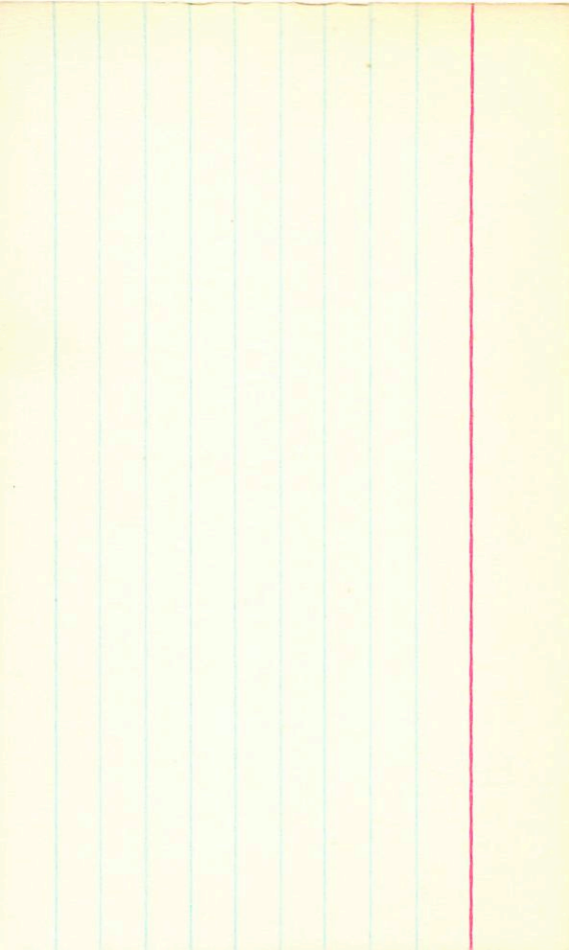
9.27 +0.95 +0.74

9.20 +0.98 +0.76

9.24 +0.965 +0.75

23 Dec 67

1 Jan 68



-50358

G159-17

1 55.9 -5 25 12.4 +2.0.27 5.70

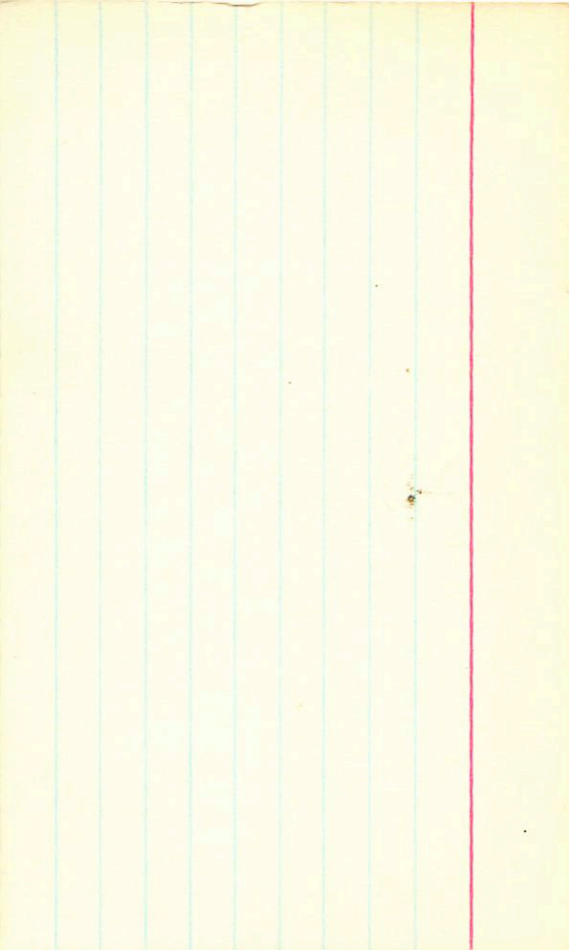
LFT1049

55.9

23

11.3 -0.34 5.7

10.69 +0.97 +0.71 23 Dec 67



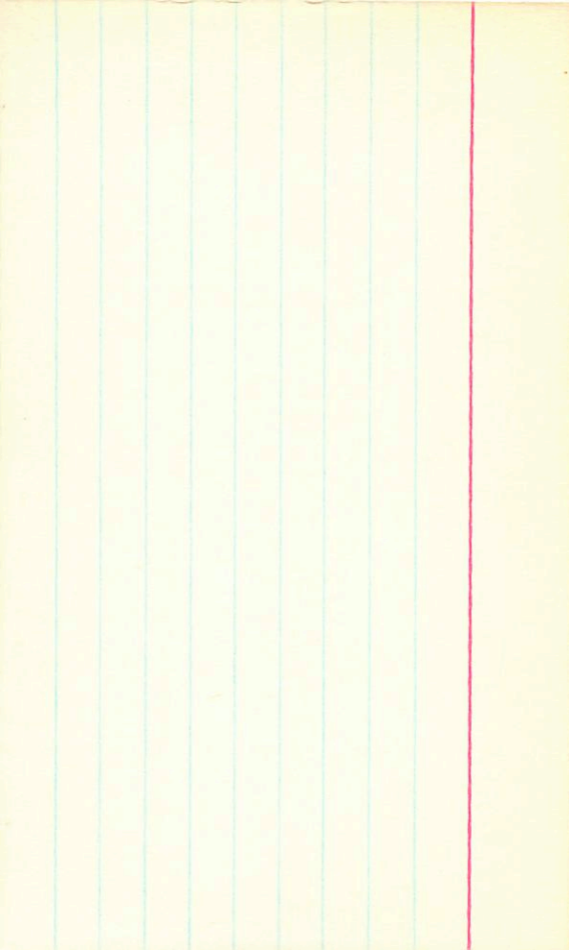
G159-18

1 56.6 + 3 17

133 + 2

0.29 900

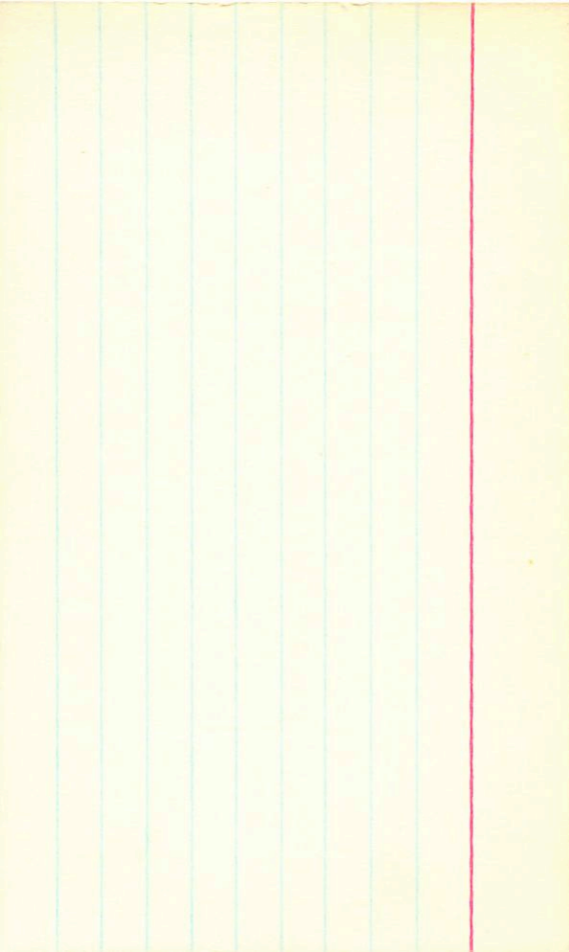
10.92 + 1.51 + 0.98 23 Dec 67





G-159-19 1 57.0 - 4 00 14.1 + 20.3196°

12.33 + 1.27	+ 1.25	23 Dec 67
12.39 + 1.33	+ 1.15	1 Jan 68
<hr/>		
12.36 + 1.30	+ 1.20	



35  
270

G154-22 1 58.3 + 3 47 131 + 10.46 171

G71-48

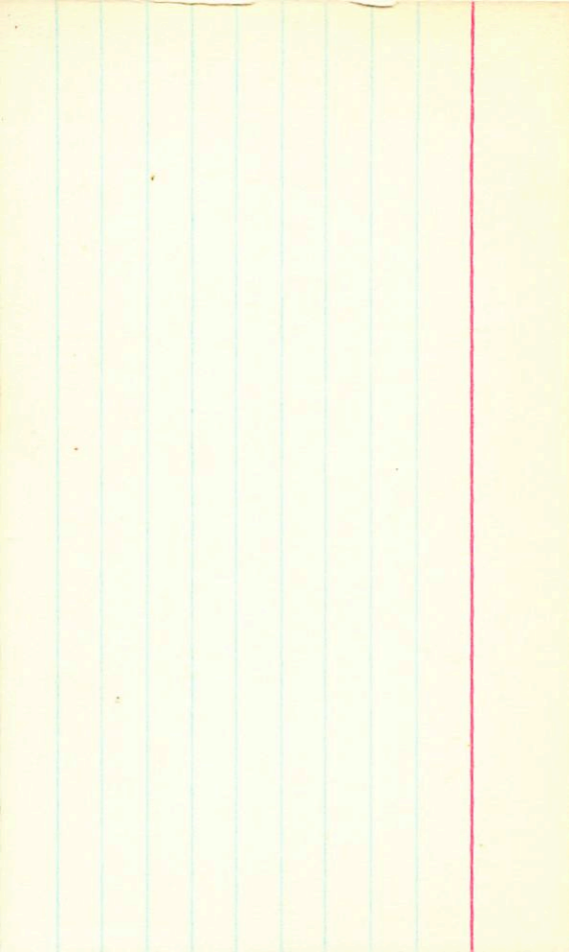
G73-16

LTT 10684

11.57 + 0.73 + 0.19 30 Cent 67

11.61 + 0.74 + 0.12 23 Dec 67

11.54 + 0.735 + 0.155



G-154-24 | 59.4 + 1 40 15.8 + 2 0.29 101°

G-71-44

G-73-17

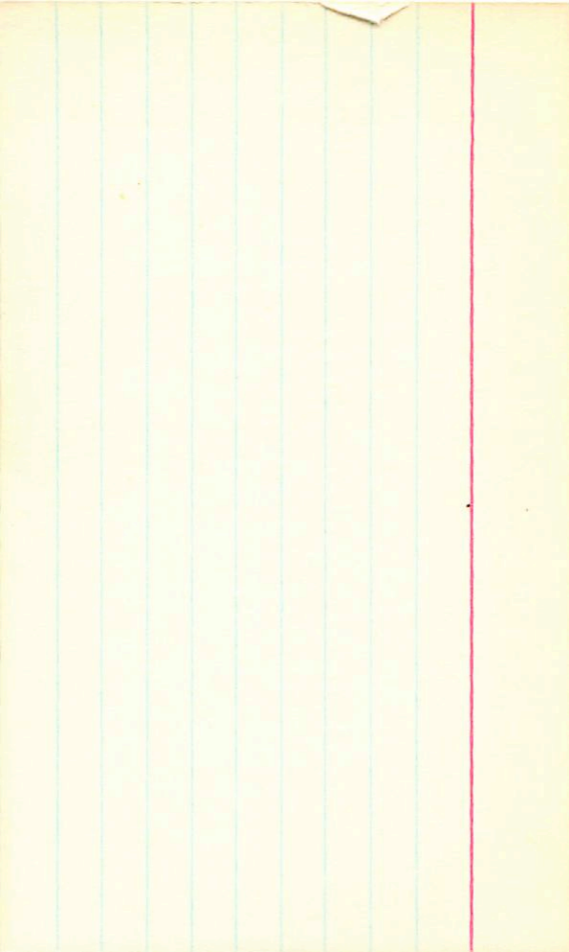
10=07  
14.76

~~136~~

14.96 + 0.94 + 0.54 23 Dec 67

14.67 + 0.94 + 0.62 1 Jan 68

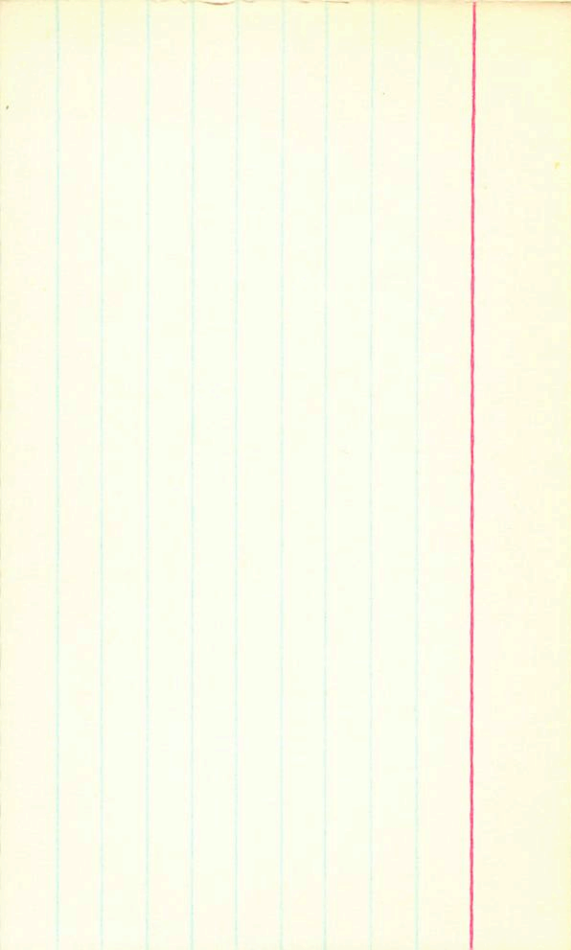
14.72 + 0.94 + 0.58



G-159-28

1 54.6 +0 19 15.0 +2 0.27112

13.13 +1.13 +0.98 23 Dec 67





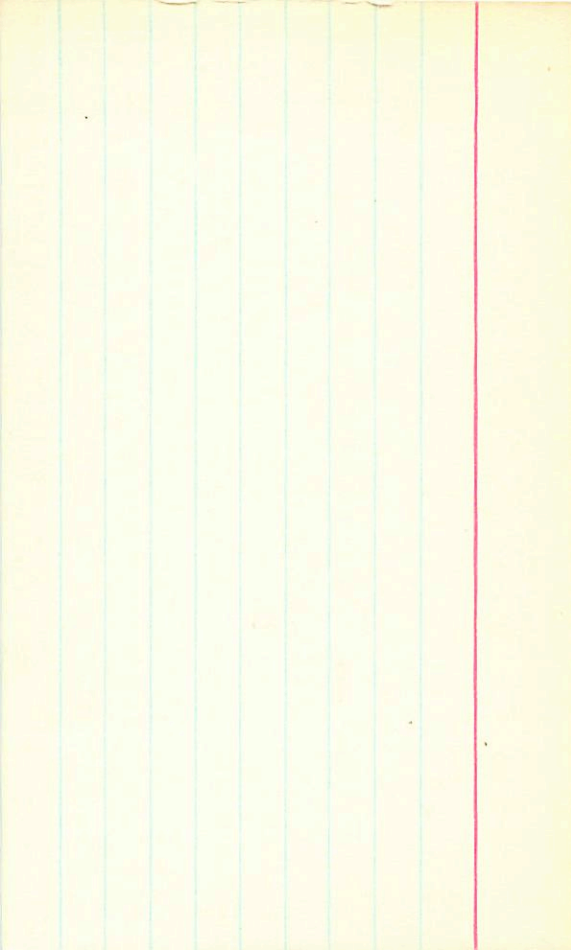
G-159-29

2 00.1 +1.05 14.5 + (0.29 187

G-71-53

3  
13.69 (40.77) +0.04 31 Oct 67

13.66 40.67 +0.11 24 Dec 67



G-159-30

2 010 - 5 09

13.0 + 2 0.28 155

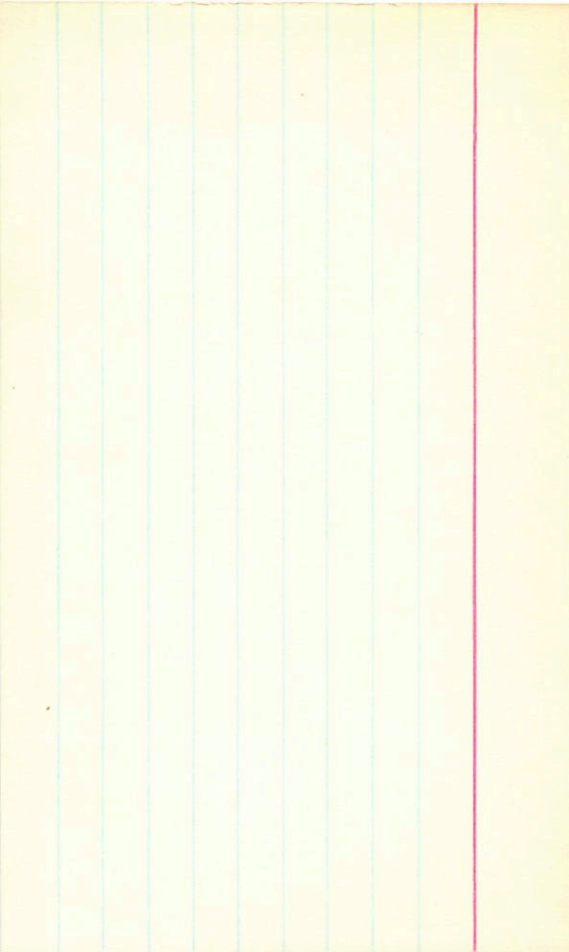
LTF1079

010

08

12.6 M 0.20 157

11.22 + 1.42 + 1.15 24 Dec 67

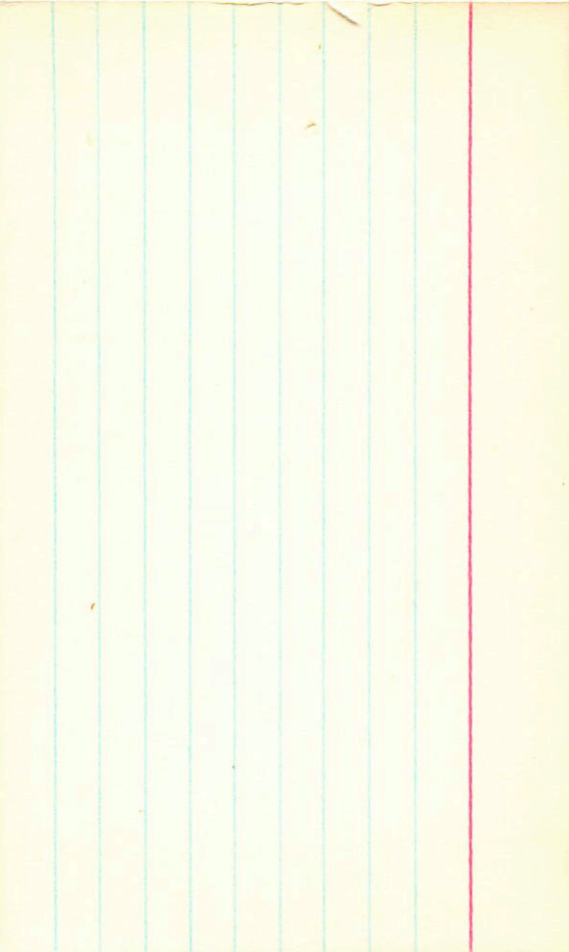


G159-33

2 0.3 -0 46 11.9 +1027189

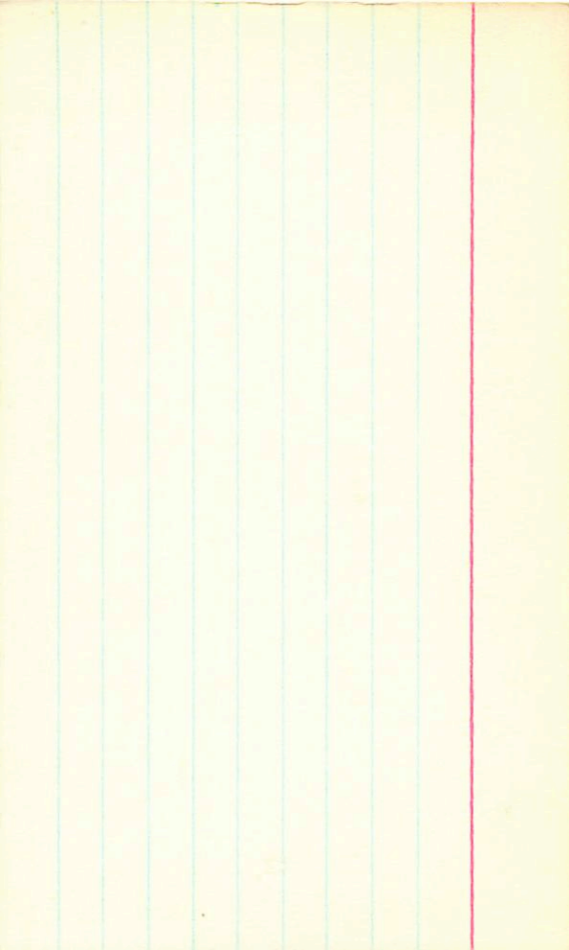
G71-55

$$\begin{array}{r} 78 \\ 10.80 + 0.47 - 0.10 \quad 12 \\ 10.72 + 0.48 - 0.15 \quad 30 \text{ @ } 67 \\ \hline 10.74 + 0.475 - 0.155 \\ 105 \end{array}$$



G-159-40    2 06.1 - 0 36 12.6 + 2 0.4 10<sup>5</sup>

10.98 + 1.25 + 1.15    24 Dec 67



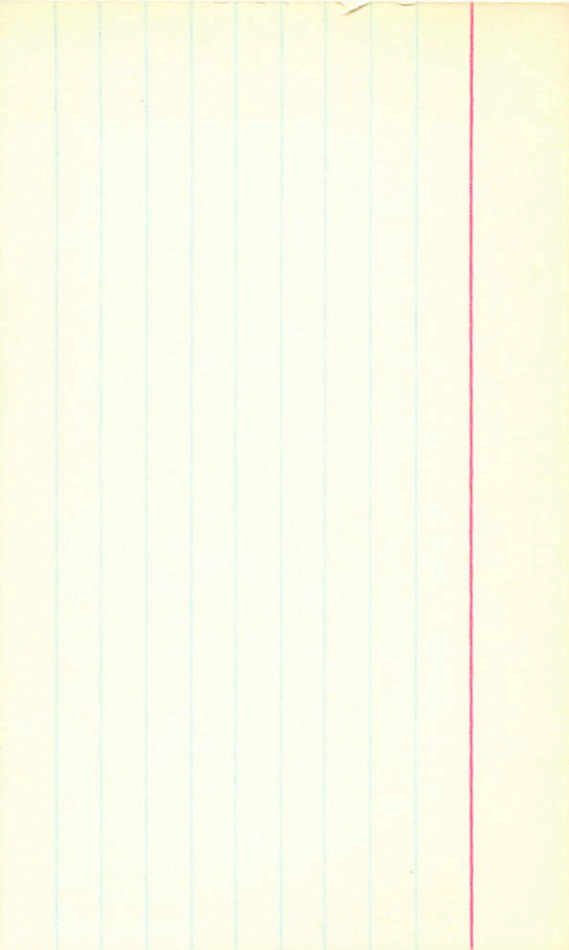


G159-42

2 06.6 -2 37 15.3 +2 0.28 16°

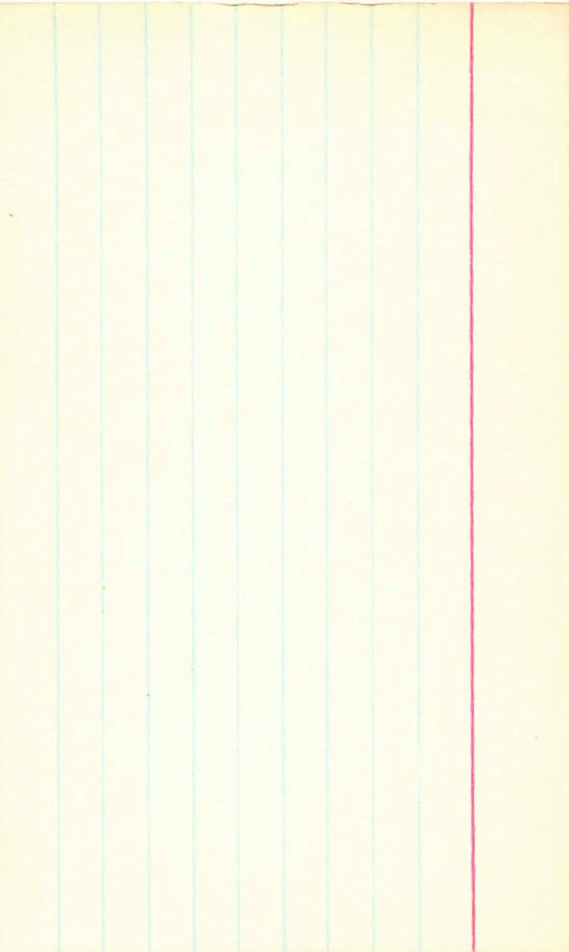
13.54 +1.25 +1.07 24 Dec 67

.



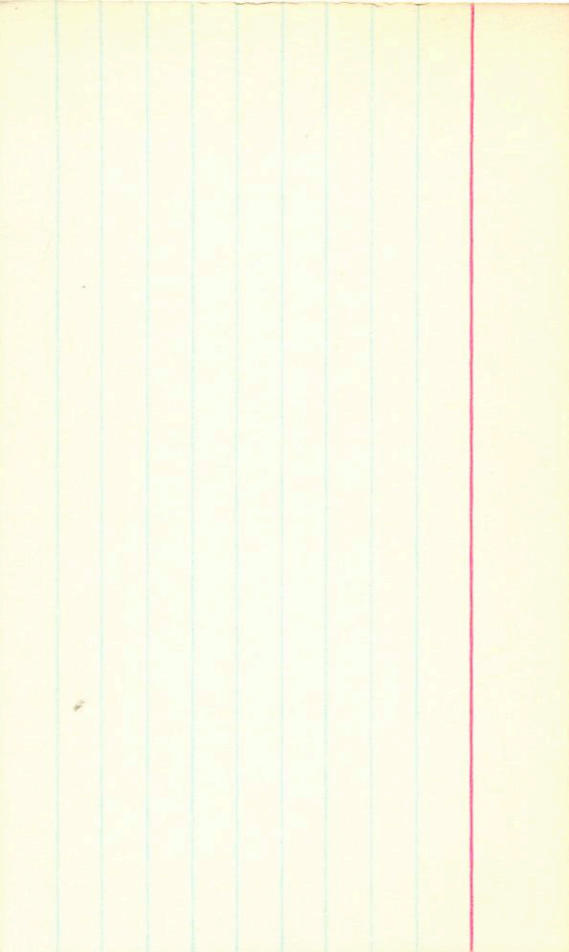
G159-47      2   10.5   +0.47   16.0 +2   0.29 110°

15.00	+0.98	+0.51	24 June 67
15.08	+0.94	+0.52	1 Jan 68
<hr/>			
15.04	+0.96	+0.515	



6154-48      2 111      -0 19      13.2 + 10.27 110

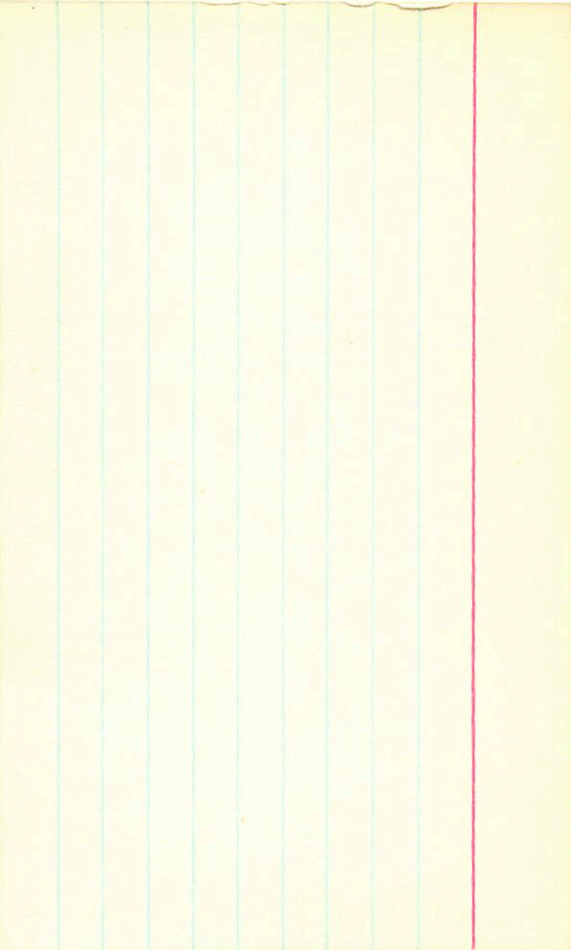
12.18 + 0.43 - 0.19 30000767



G159-51      2   12.4   - 3   13   16.4   + 2   0.28   116

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16.30   +1.13   +0.8:   24 June 67





-70347

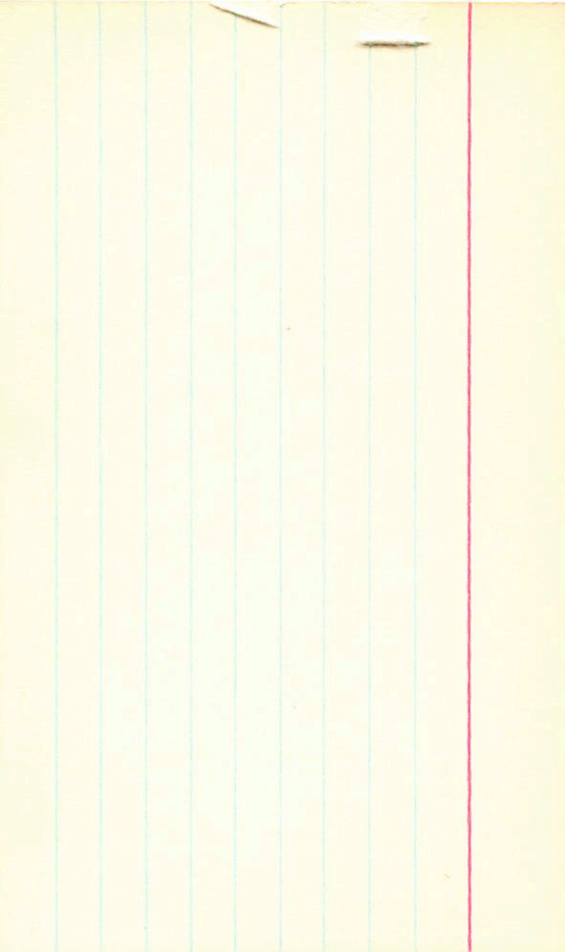
G159-55

2 15.9 - 6 50 0.0 ± 0.33 03

L7T1175

16.0 - 6 50 8.9 G-0.03198

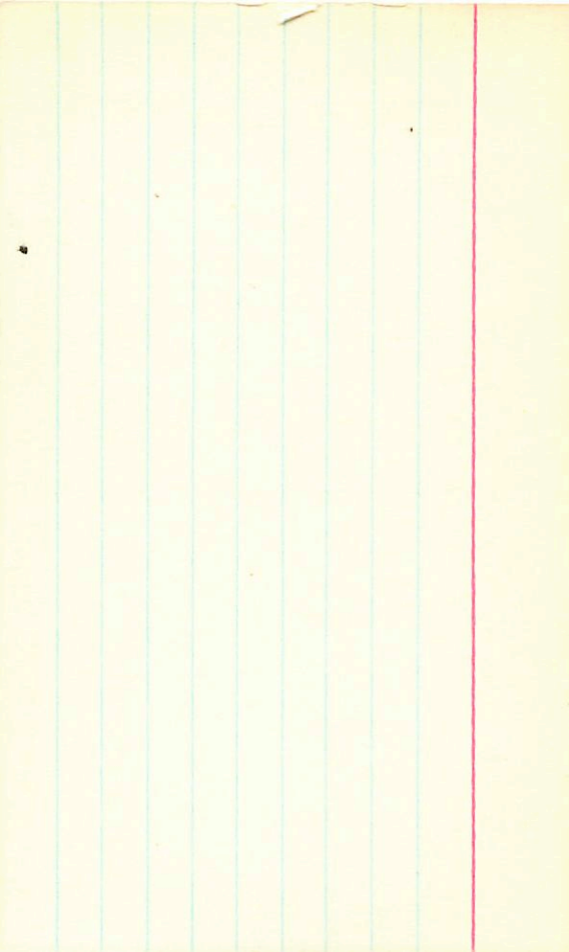
8.42 +0.60 -0.03 2.4 Dec 67



G-159-59    2 19.2    -4 22 14.7 +2 0.34 101°

G-75-4

13.22 +1.39 +1.11    24 Dec 67



-40384

G-159-61

2 19.7 -4 07

12.0 + 2 0.33 12.9

G-735-6

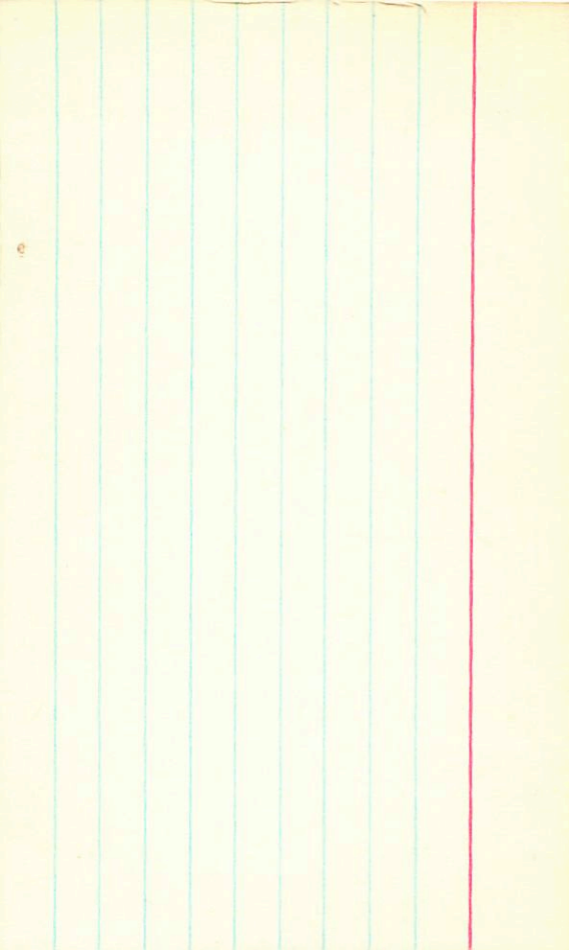
<sup>10</sup>  
~~10.33~~ + 0.89 + 0.39

10.33 + 0.89 + 0.41

10.34 + 0.89 + 0.40

24 Dec 67

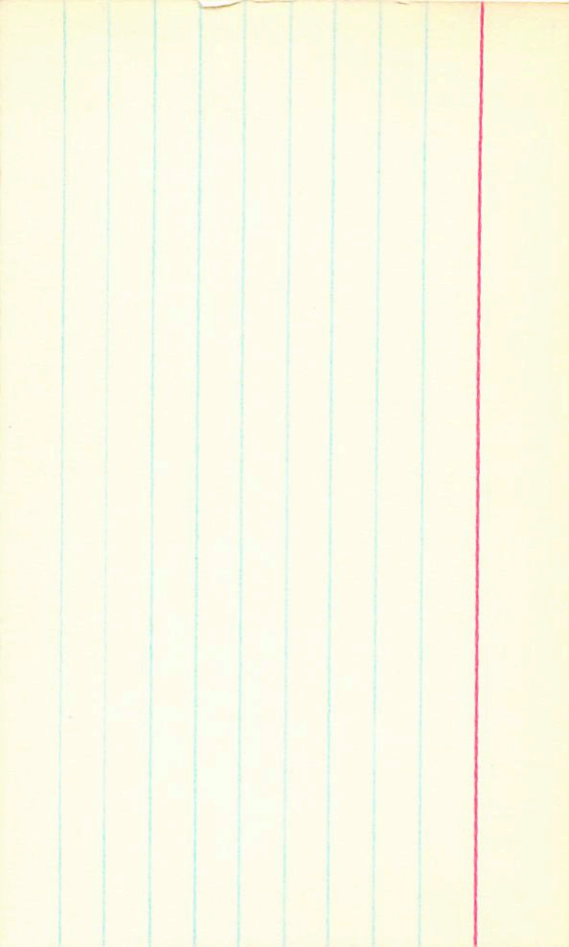
1 Jan 68



6459-64    23.2    -128    15.1 + 20.53185

675-9

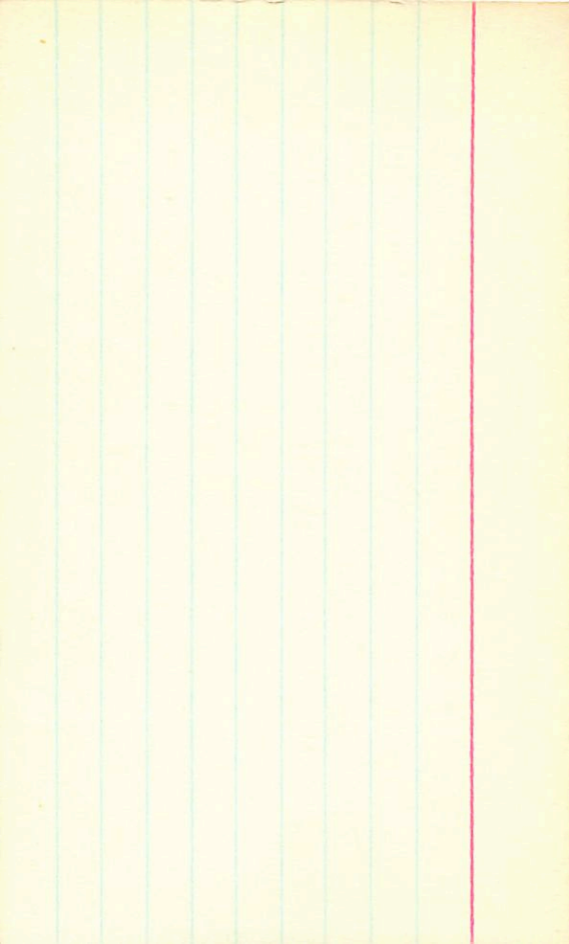
13.40 + 1.54 + 1.06 24Dec67





6159-65 2 24.8 - 3 19 13.0 + 10.29 116

11.79 + 0.44 - 0.21 30 cent 67



LT11074

R160-1

3 30.0 -- 8 46

-90 693

9.7 +1 0.27 192°

8.6 F-8 0.29 190°

8.07 +0.54 70.03 30 Oct 67

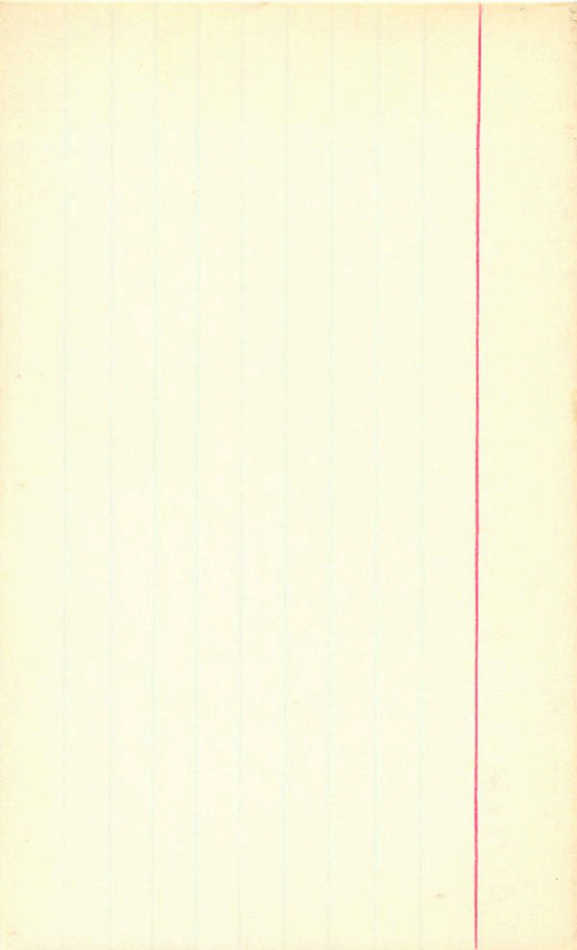


WTT 1696 3 33.4 - 9 13 9.465 10.5 +1

G-160-3 3 33.4 - 9 13 0.28 213° 10.5 +1

-90709 0.24 213 9.4 65

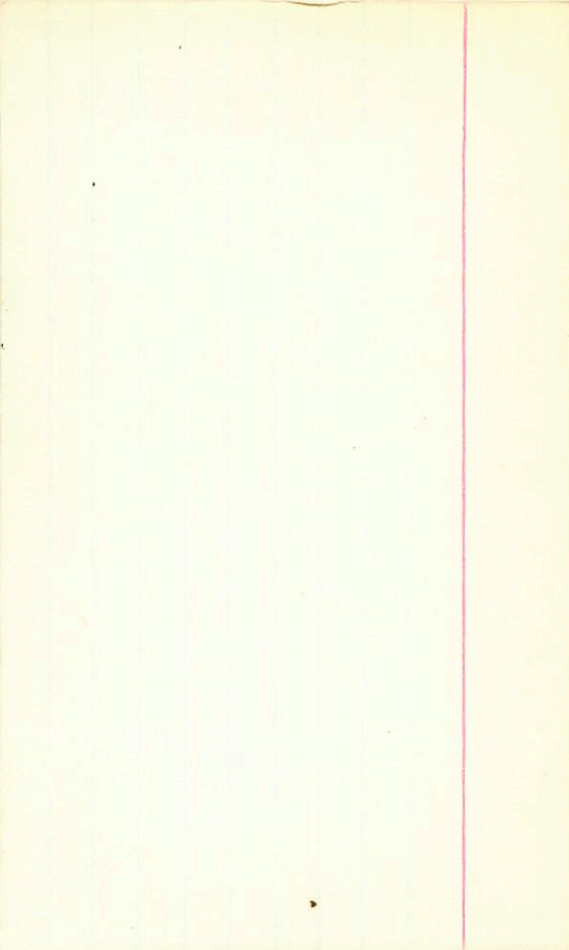
8.50 +0.71 +0.22 2670067



G-160-9 3 37.4 -16 02

13.1 +1 0.28 1050

11.80 +0.70 +0.10 30 NOV 67  
11.83 +0.69 +0.04 2 NOV 67  
11.82 +0.645 +0.07





C-160-10 3 37.6 -10 31

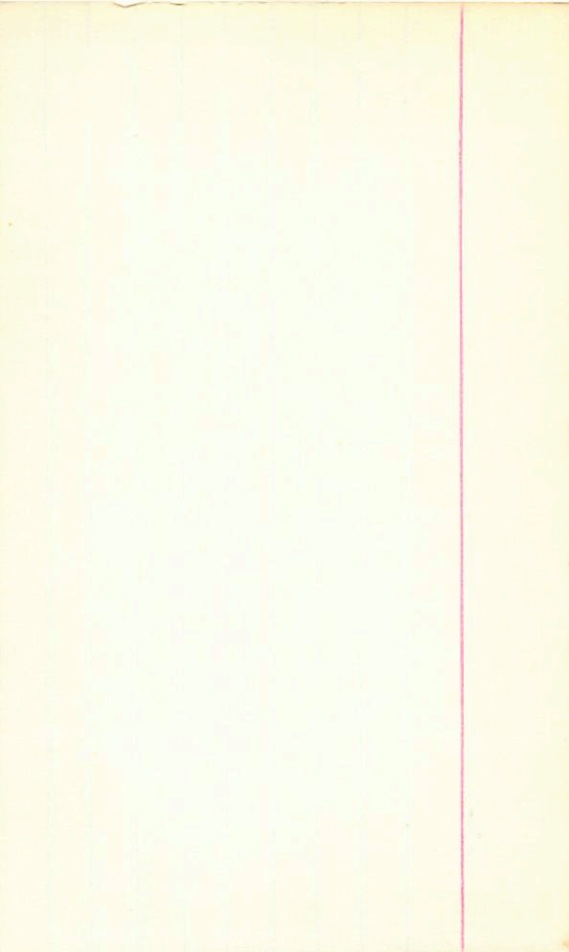
-10° 719

17.3 +1 0.28 1650

10.66 10.71 10.10 30 Dec 67

10.69 10.70 10.69 2 Nov 67

10.68 10.705 10.095



LTT 1741

6-160-12

3 38.6 -7 59

R 581

13.8 +1 0.32 1620

14.2 h 0.28 162

13.45 +0.77 +0.03 30 Oct 67

13.46 +0.74 +0.10 2 Nov 67

13.46 +0.755 +0.06



5771746

G-160-13

3 39.4 -6 06

-60727

R 583

11.671 0.34570

11.2 - 0.3851

10.03 +0.78 +0.30

30 Oct 67

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^

^

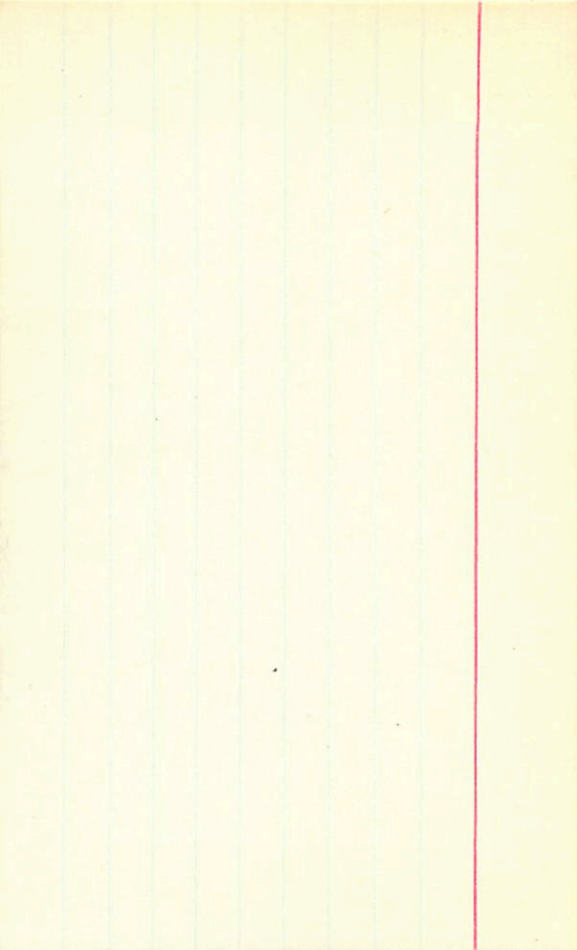
-110716

G160-14      3      39.5      -10      51      0.35129      9.4 +1  
LTT1747      3      39.4      -10      50      0.36124      9.3 60

8.34 + 0.77 + 0.10      26 mm 67

8.24 + 0.78 + 0.18      28 "

8.29 + 0.775 + 0.14





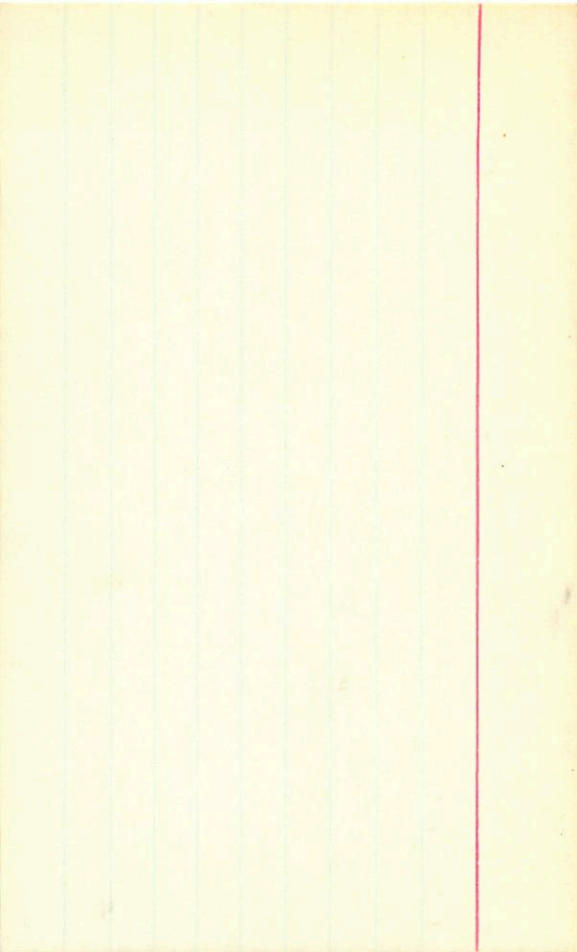
G-160-15      3      40.3      - 7      54      0.29      121      12.9      + 2

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LTT 1749      3      40.2      - 7      57      0.26      128      12.2      -

End + 4:40	<del>11.72</del>	- 11.72	- 0.85	+ 0.39	}
4:43	11.69	+ 0.86	+ 0.39		
4:47	11.68	+ 0.92	+ 0.34		
4:55	11.68	+ 0.90	+ 0.30		
5:06	11.69	+ 0.89	+ 0.35		
6:18	11.68	+ 0.88	+ 0.40		
	<hr/>				
	11.69	+ 0.88	+ 0.36		24 nov 67
	<hr/>				
	11.64	+ 0.85	+ 0.39		28 nov 67
	<hr/>				
	11.66	+ 0.865	+ 0.37		

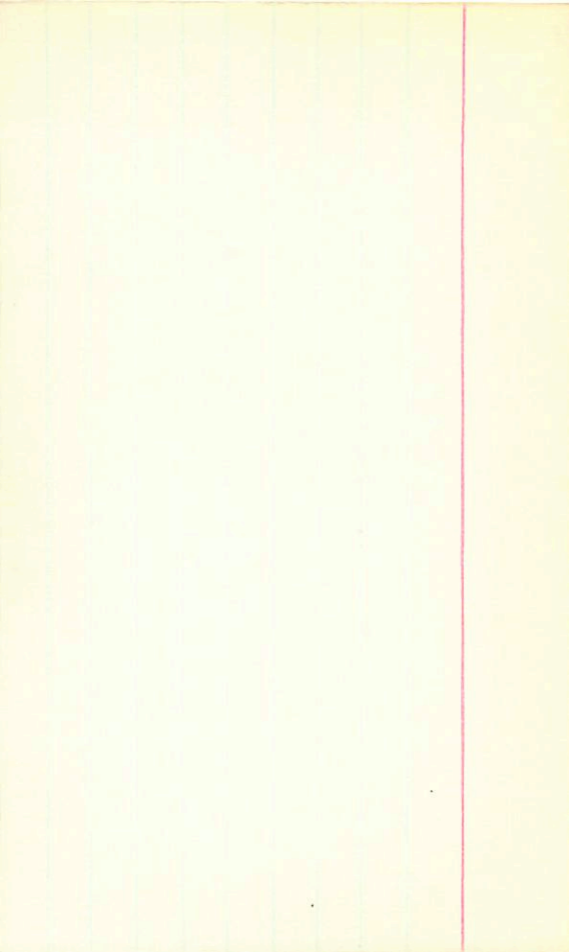
Probability remaining closed  
26 nov 67



G-160-20      3    44.0    -10    12    13.1 + 10.30 76°

-10° 742

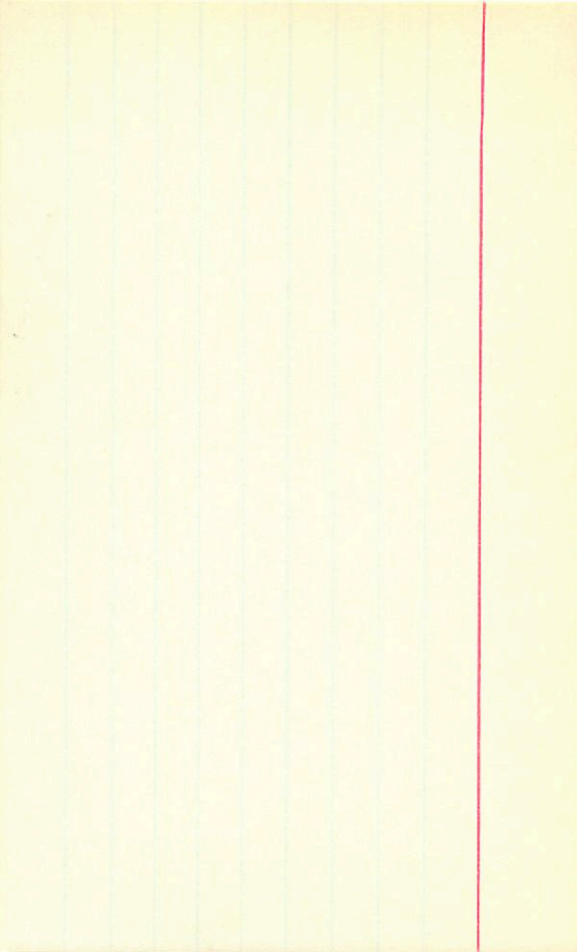
10.89 + 1.07 + 1.01    30 Oct 67



G160-21 3 44.1 -13 21 0.28 650 14.5 +2

KTT1774 3 43.9 -13 19 0.24 48 13.4 m

12.56 +1.50 +1.11 26 Nov 67



-50762

6160-27

3 48.2

-4 46

0.28171° 9.84

LTT 1797

3 48.2

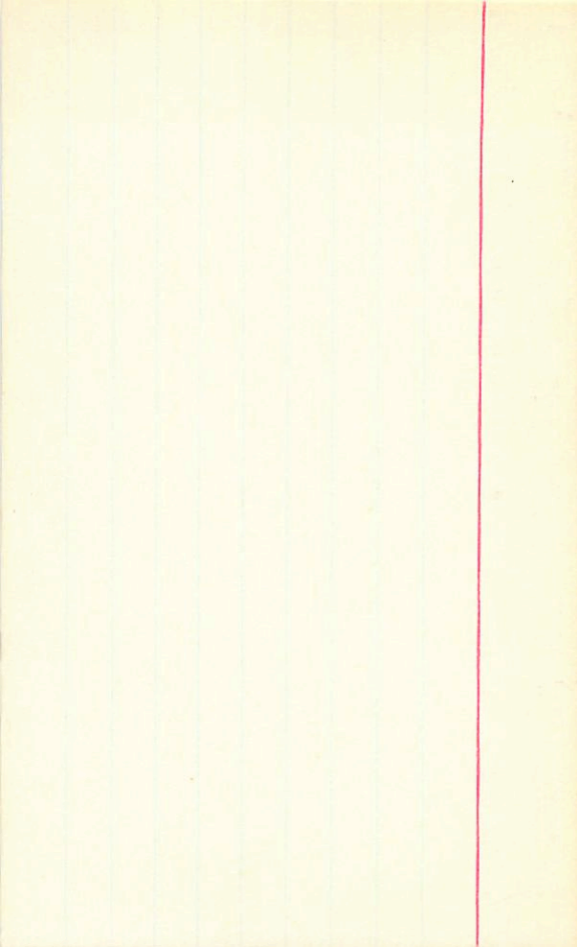
-4 46

0.24172-8.56u

8.18 + 0.72 + 0.07 2670067

8.15 + 0.70 + 0.11 28 " "

8.10 + 0.71 + 0.09





P-160-32 3 51.2 -0.9 44 14.3 +2 0.33

15.86 + 1.04 + 0.50 - 22 Sept 68

15.79 + 1.13 + 0.50 27 Sept 68

15.82 + 1.085 + 0.50

L-771819

G-160-33 } 50.9 -15 35-

12.5 +1 0.32 1630

12.5 g 0.32 162

11.30 +0.61 -0.045 } See land



LTT1819 3 50.9 -15 35 12.5 + 0.32 163<sup>0</sup>

12.5 g 0.32 162<sup>0</sup>

G160-33

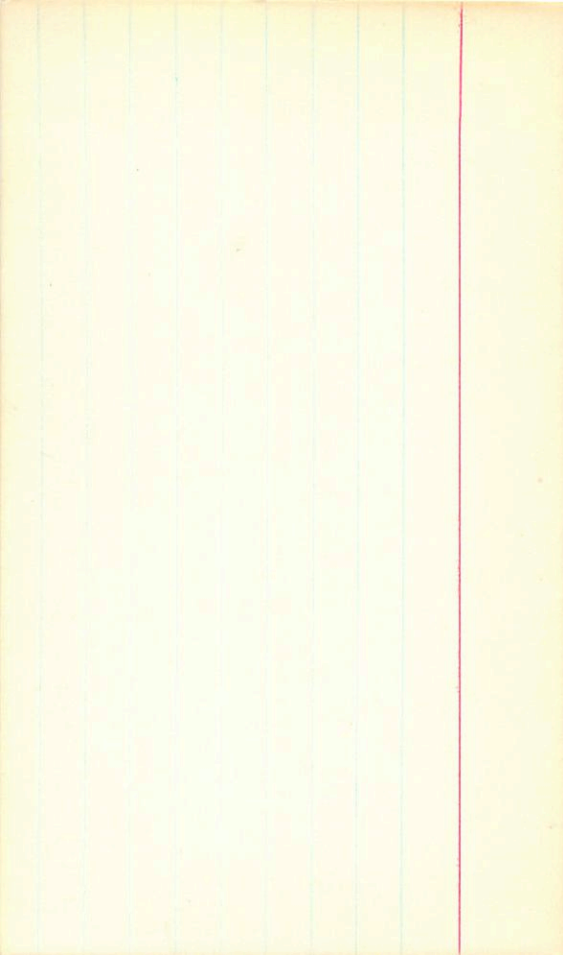
11.29 +0.61 -0.045 29 Sept 67

11.31 +0.60 -0.055 29 "

11.30 +0.605 -0.05

11.30 +0.61 -0.03 30 Oct 67

11.30 +0.61 -0.045



-70644

160-35

3 52.2 -6 54 0.54 356 10.5 +2

1771824

3 52.2 -6 54 0.53 358 10.3 NL

8.99 +1.42 +1.23 27mm 67

9.06 +1.34 +1.20 /

9.03 +1.38 +1.22

7.24 +0.37 -1.01 ①

