

21157-3007

21 17 25 - 30 00 13.7 ^{1/2 - m} 15.0

8450

~~21156 - 30 07 15.5 R 0.59~~

5-64-13



3650
~~X~~

13.83	+0.495	20 July 79
<u>13.78</u>	+0.507	5 Oct 87
13.50	+0.501	

Ros 775

LFT 1634

G126-4

.149 (26)

147 ± 0.35 mm

21

27.2

1010

dm4 +1.0

(340)

+1.000 +390 Row

+985 +360 BFM

+1005 +370 G

+1010 +390 H

+17

25

+344

10.33 +1645 +130 (1)

8.95 +1.17 (5)

21 20 13 -19 08

1.062 2140

LP917-26 21 18.8 -19 15.7 14.5 16.4 m

L1+5 507 21 18 48 -19 15 42 1950

Good

①

14.53	+0.535	22/177
14.52	+0.565	82/150"
14.45	+0.595	92/11"
<hr/>		
14.80	+0.56	③

15.41 919 443 449 3122 ②

wolf 922

L-F-T 1139

21 28.6 -10

+1220 +20 wolf
+1165 -80 BPM
+1150 -20 G-
0 +1190 -70 TT

G267

-38;

.130 (27)

11.92 +168 +1185 (2)

10.43 +136 star

(843)

BPM 44044

+1010 - 1390 BPM

LFT 1636

21 27.5 -40 55

L425-35

13.19 +1.615 +1.12 ①

11.72 +1.25 ②

342

+1020 -265 GC

GL 3009

LFT 1635

21 27.3 -12 44

-130595

9.10 +1.28 +124

(2)

MOE -81.0

8.35 +0.54 (4)

.056 (20)

(341)

BPM 66961

LF 1628

21 36.1 -24 23

L7M-88

13.40 + 1.56 + 1.04 (3)

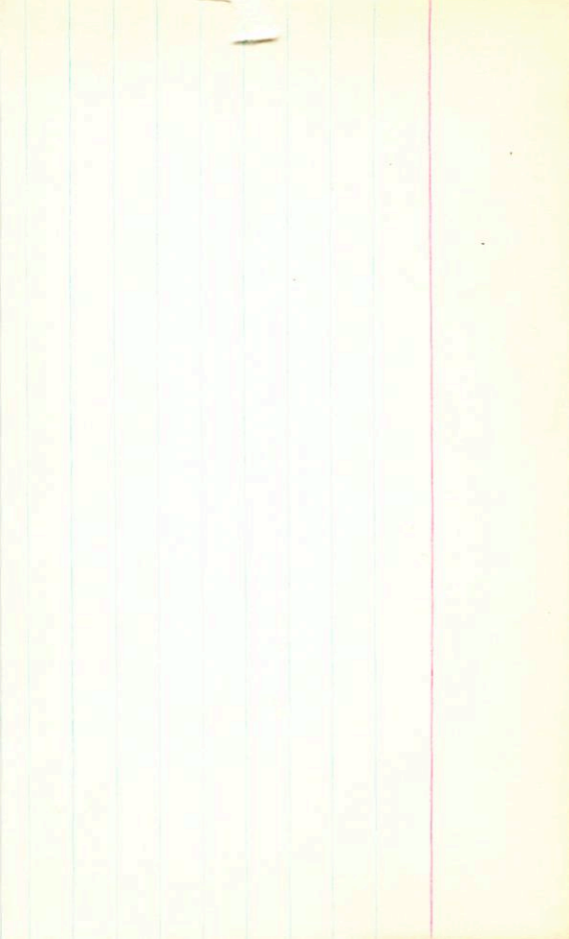
+36: 12.04 + 1.235 (3)

.674 (21)

(348)

(345)

+1005 -675 BPM
+1015 - 11



G-261-46

LP 26-33

21

41.3

478 35

15.0 + 2

+1050 + 510

LP

G

(346)

BPM 66854

LFT 16M

L570-24

21 35.4 -33 53

12.57 +162 +133 (1)
11.12 +1185 (2)

-1050 -535 BPM

(344)

way B29

FT1689

-505715

G27-10

108 37

+1020 0
+1140 -40
+1150 -60

22 07.0 -4 53

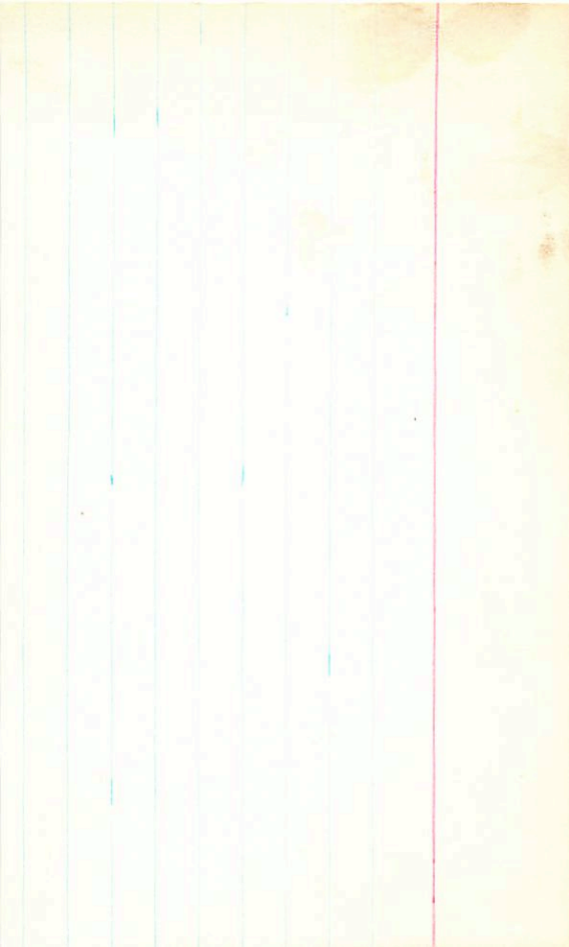
dm3 -12.0

10.42 +1.52 +1.2-1

9.07 +1.09 Stc

349

way
BPM
FT
G



Echad

+3935-2560 GC

LFJ1677

21 59.6 -57 00

G-630817

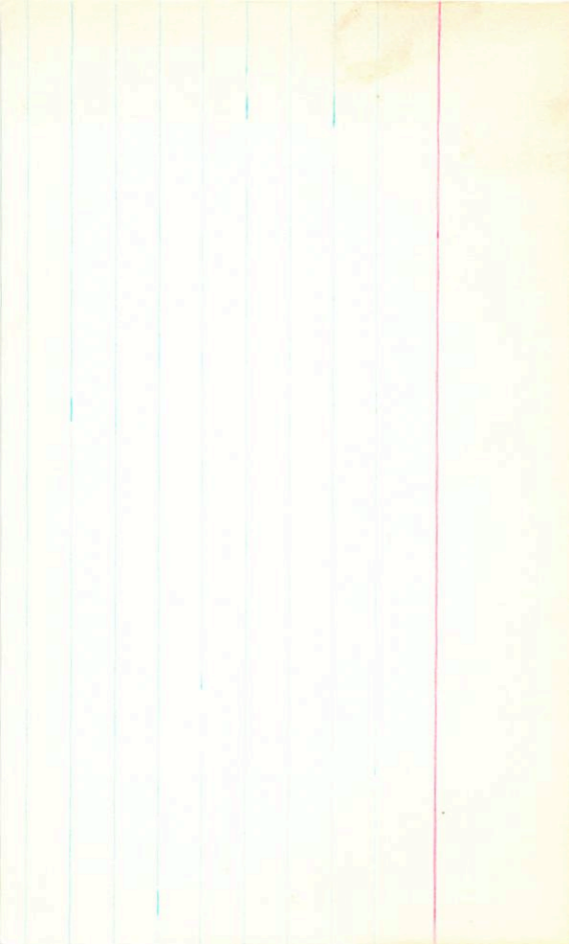
15E-35.5

468 +106 +4.0002

418 +0.817

1245 63

RF



21 55 34 -2 02

1.422 640

LP639-1 21 54.3 -2 08.9 14.0 15.5 h-m

✓
✓

S
①

1303 +1.425 23477

1308 +1.42 138876

12.55 +1.42 141177

1308
18.03 +1.42 ③

④
347

4540-1480 6004
4550-1620 8000
4520-1555 655
4505-1550 55

22 26.3 45

W 1037

LET 1718

1415 + 152 + 1222
13.24 + 0.622

466 ~ 157;

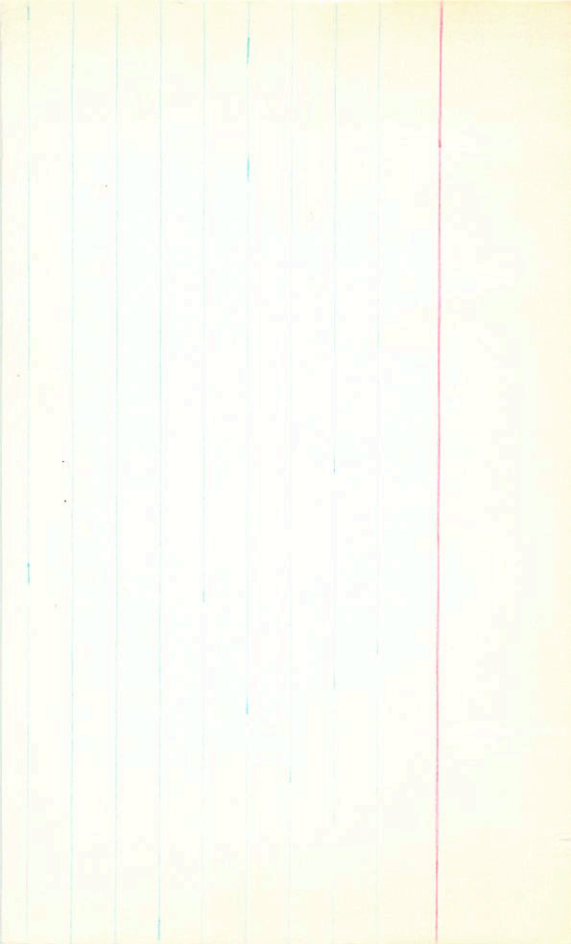
Q 18-51

1025 15

1050
154

352

1050
154



BPM 67439

+425-560 BPM

LFT1706

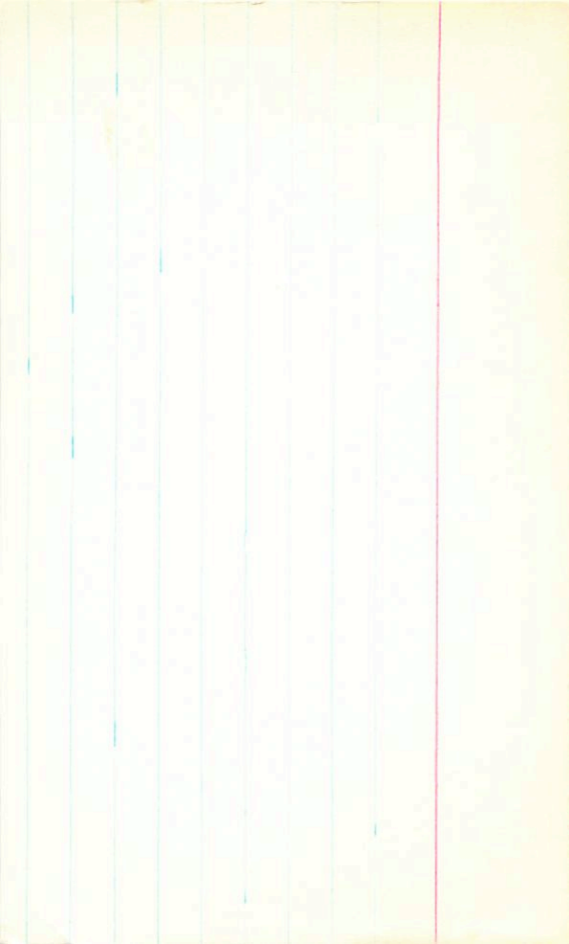
22 17.7 -24 36

L716-108

13.76 + 1.315 + 1.00 ①

12.87 + 0.59 ④

350



+1260 +535 G
1198 450 M

G-218-80 22 276 +41 B 14.8-12

OWN (52) 160.

(52) 160

sto

G156-31 22 37 08 -15 27.5

10.27 21.61 2500075

10.27 21.61 2620075

10.27 21.61 3020075

12.18 + 1.96 + 1.54

10.24 + 1.655



G156-31

BP 1142367 329 450 G +2340 +2260 RPM
+2340 +2300 P
+2313 +2301
22 35.8 -15 38 S/A

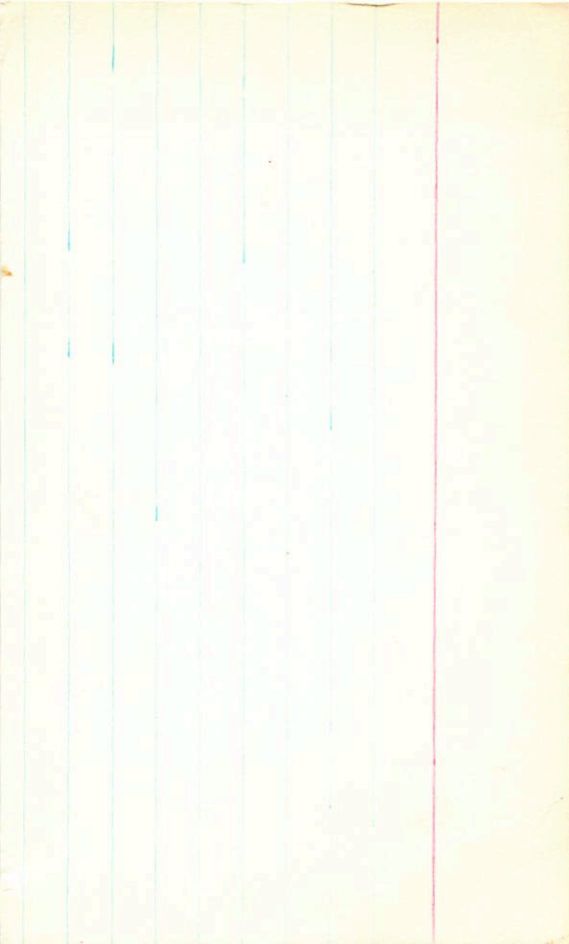
LFT 1729

L 789-6 12.18 +1.56 +1.57 ②
① 300 ~~9.95 +1.57~~ ②
10.22 +1.55 S/A

Amb. 2-60.0

G 15631 257244

③ 358



22 33 34 -1 13

1.132 780

LP640-43

22 32.3 -1 20.7 14.0 15.7 m

S
✓
→ (85)

13.41 +1325 13 Sept 76
1333 +1325 14 Aug 77
1337 +1325 (2)

