Punckjelas 116

LFT 1326/7

17 10.7 145 46

9.37 149 + 101 (2)

9.14 + 108 (3)

C203-51

C151 48

274
C12373/4 36 aph  -505 -1145 cl-Ab
23298 C  -485 -1130 cl-C

LT-1380/31.82 17 12.3 -24 32

-260 12024
n = 20 +2

4.32 + 0.85 + 0.52

4.4 + 0.305

6.35 + 1.15 + 1.08

5.65 + 0.44

277
LFT 183617

\[ \text{AB} + 1165 - 175 \text{ C C} \]

\[ \text{C} + 1165 - 225 = \text{BP m} \]

17 15.5 34 5 6

-34011626 AB (δm=15)

\[ d_{n 5} \quad 5.92 + 1.03 + 0.82 \]

\[ 5.85 + 0.42 \quad 3 \]

0.0

\[ \text{m}_{2} \quad 10.26 + 1.57 + 1.15 \]

4.23 + 0.95

137 (2)

280
<table>
<thead>
<tr>
<th>LT-T</th>
<th>18.33</th>
<th>7</th>
<th>15.1</th>
<th>-43</th>
<th>23</th>
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<tr>
<td>L-13</td>
<td>156</td>
<td>12.03</td>
<td>+0.88</td>
<td>13.05</td>
<td>11.57 + 1.23</td>
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BPM: 46877

-760 - 780 BPM

278
685 \div 119550 = 0.0575

2.60 + 7.83 = 3.43

N \frac{283}{293} - \frac{283}{293}

\left( \begin{array}{c} 130 \end{array} \right)
4-250-11225 G
+ 570-11225 G

\[ \frac{4}{5}, 16.5, 14.5, 19, 15.9, 23 \]
<table>
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<th>Innos</th>
<th>17</th>
<th>24.8</th>
<th>-44</th>
<th>50</th>
<th>7585</th>
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<td>LFT 185</td>
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<td>-46011540</td>
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<td>3456</td>
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<tr>
<td>213 46</td>
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<tr>
<td>9.37 + 1.54 + 1.21 2</td>
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<td></td>
</tr>
<tr>
<td>8.10 + 1.03 2</td>
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</tbody>
</table>

(285)
17 33.5 - 42.6 16

10.56 + 12.5 = 122

10

209 30

I see

LET 135.

-Y411909-
BPM 2550
LFT 1378
17 46.9 -56
205.8 33
-1040 -660 BPM
-1020 -1065

12.13 +1.46 +1.15
11.10 +0.90

0.034 1.2

292
\[\frac{1}{2} \cdot (3 + 2 + 9) = \frac{1}{2} \cdot 14 = 7\]

17 18.9 + 20.58 + 0.172 = 0.414
LP 9-231
17 52.4 42 115

0.25 -21
1.05710

14.81 10.83 0.524
255 - 1095 CC

LFT 1350/1 18 02.9 +2 31

ADS 11046 170 -7.2 4.20 - 

3.95 + 0.26 2

600 - 

3.25 + 0.45 3

541