ADJUSTMENT OF DISC BRAKE TORQUE

ADJUSTMENTS ARE MADE BY ALTERING DISTANCE "L" AS REQUIRED BY SITE CONDITIONS WITHIN THE MINIMUM AND MAXIMUM DESIGN LIMITS AS SHOWN FOR EACH BRAKE IN THE CHART BELOW.

When adjustment is complete, record Distance "L" in the space provided on Machine.

For complete Brake Adjustment Instructions refer to Document E-128 (#102 & #112 Disc Brake Adjustment) and Document E-131 (#92 Disc Brake Adjustment) found at:

http://www.hollisterwhitney.com/#tech-support

<table>
<thead>
<tr>
<th>Disc Brake</th>
<th>Machine</th>
<th>&quot;L&quot; Minimum</th>
<th>&quot;L&quot; Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>92</td>
<td>34</td>
<td>7/8&quot; (22.2mm)</td>
<td>1-3/16&quot; (30.2mm)</td>
</tr>
<tr>
<td>102</td>
<td>44 &amp; 54</td>
<td>15/16&quot; (23.8mm)</td>
<td>1-9/16&quot; (39.7mm)</td>
</tr>
<tr>
<td>112</td>
<td>64</td>
<td>15/16&quot; (23.8mm)</td>
<td>1-9/16&quot; (39.7mm)</td>
</tr>
</tbody>
</table>
ALUMINUM PLATE WITH FOAM ADHESIVE BACKING AND BLACK PRINTING

DISC BRAKE SETTING

LEVER

SHOE

SETTING DIM.

HOUSING

SETTING DIM. =

3

3 1/2

P-156

HOLLISTER-WHITNEY ELEVATOR CO.

D

C

B

A

CH'G

REVISION

DATE

DRAWN BY

K.L.G.

DATE

7-17-02

SCALE

1 = 1

FRACTIONS

± .005"

MATERIAL

ALUMINUM PLATE WITH FOAM ADHESIVE BACKING

ANGLES

± 1°

TITLE

TAG – TORQUE SETTING FOR DISC BRAKE

NO.

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