



1

1.

2.

= $\xrightarrow{2.5h}$ =

2

1. 03"

2.

3.

3

(L/R)

= x1

= x2

4

(R)

= x2

5

(L)

= x3

= x1

> 01"

6

(R)

= x3

= x1

> 01"

7

(R)

=

= x1

8

(L)

1. 02"

2. 02"

3. 02"

4. 02"

9

=

> 03"

10

= x2