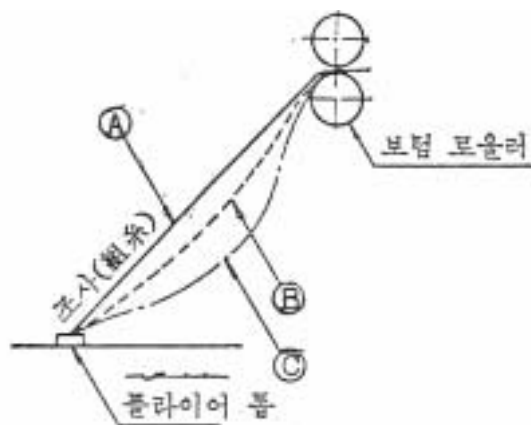


3.5

(1) 가 < 3-59 >
 (timer) “TR₁”(가 : 0~10) 4 , “TR₂”(가 : 0~5) 0.4 .
 가 < 3-58 > , 가 “TR₂”
 가 . 가 () “TR₁”
 4
 가 “TR₂” 가 .
 가 () “TR₁”
 4 가 가 “TR₂”
 가 .



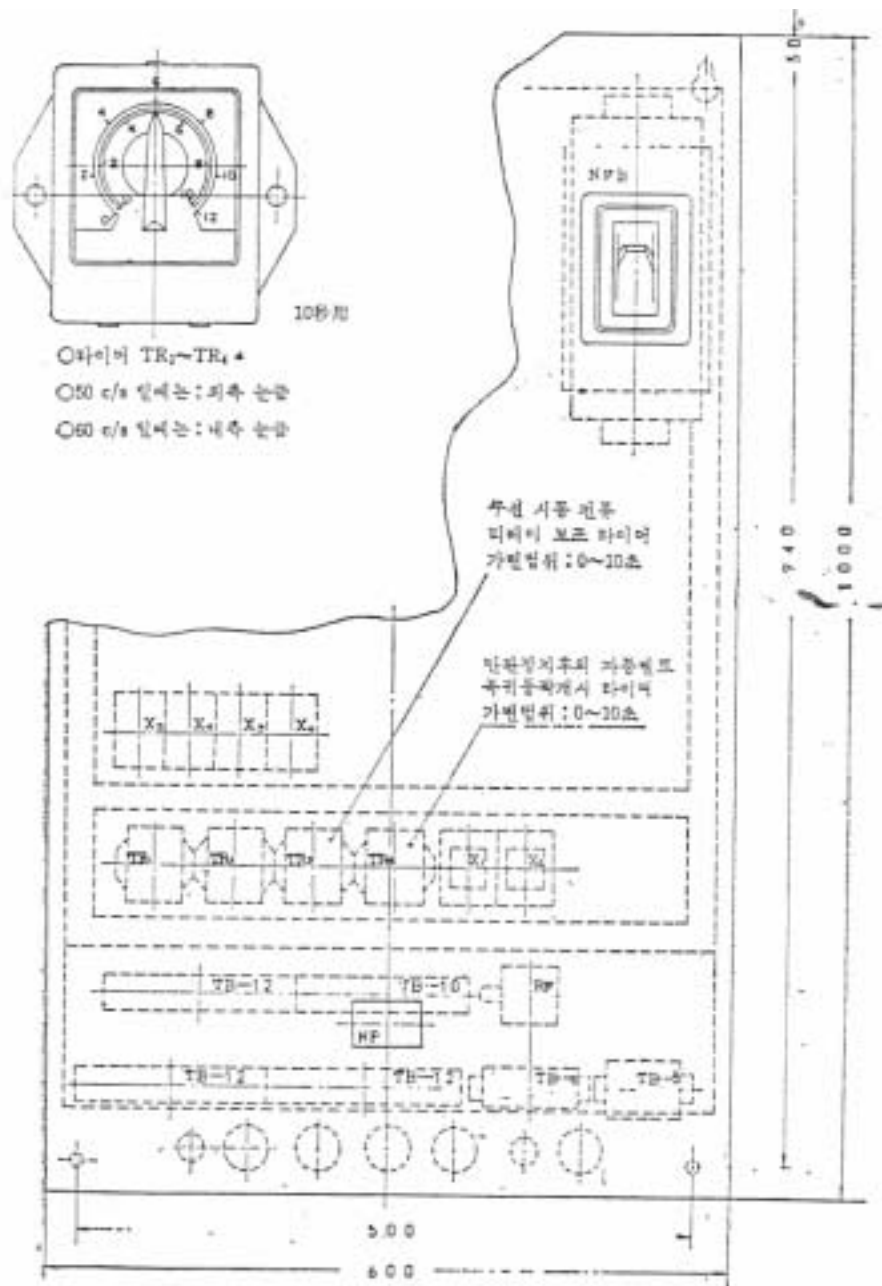
A :

B :

C :

가

< 3-59> (control box)



< 3-59>

(2)

0 (pin) <

3-56>

가

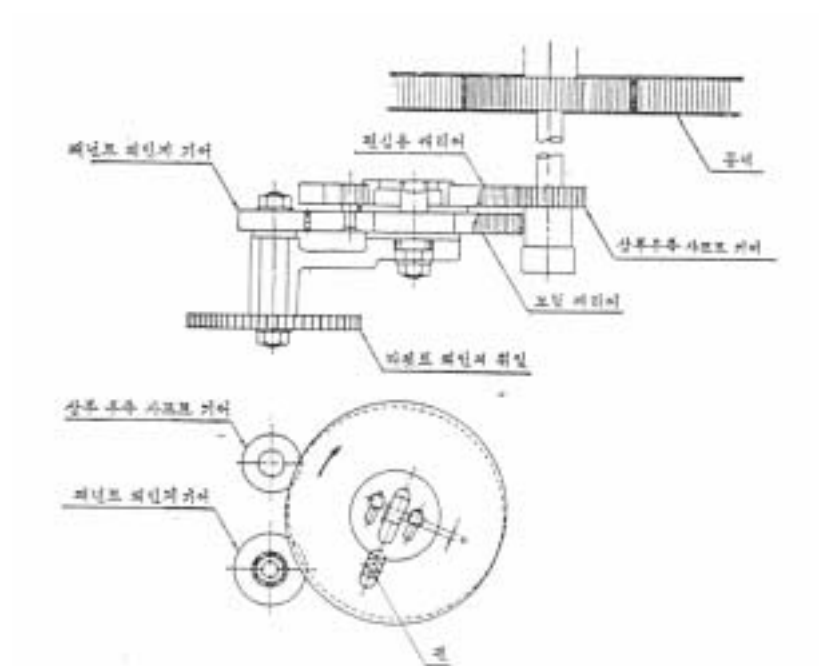
1)

가

(e) 0 .

2)

가 .



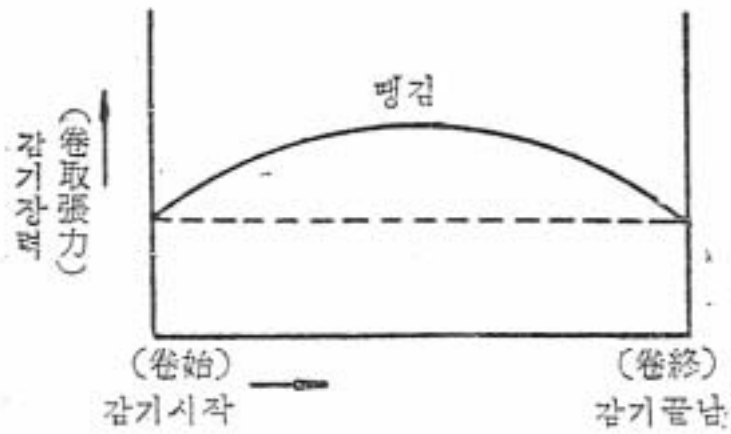
< 3-60>

< 3-60> (pin)

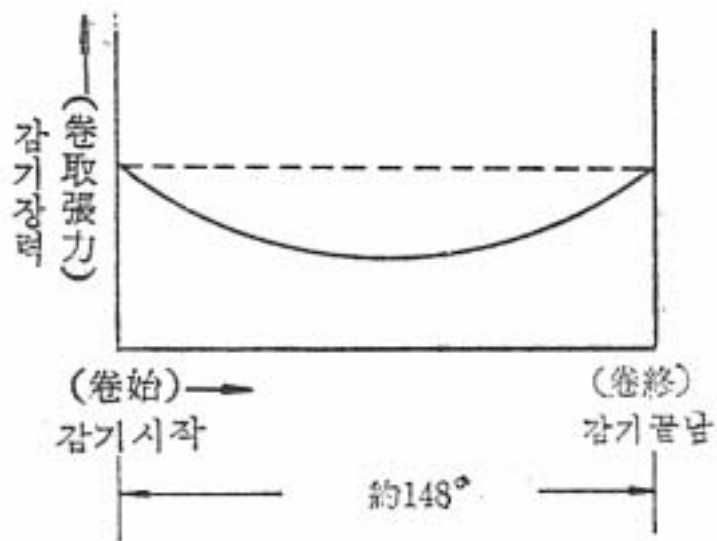
16°(1T가 4.5 3.5T)

“e” 3~4mm

3~4mm 가



< 3-60> 1.



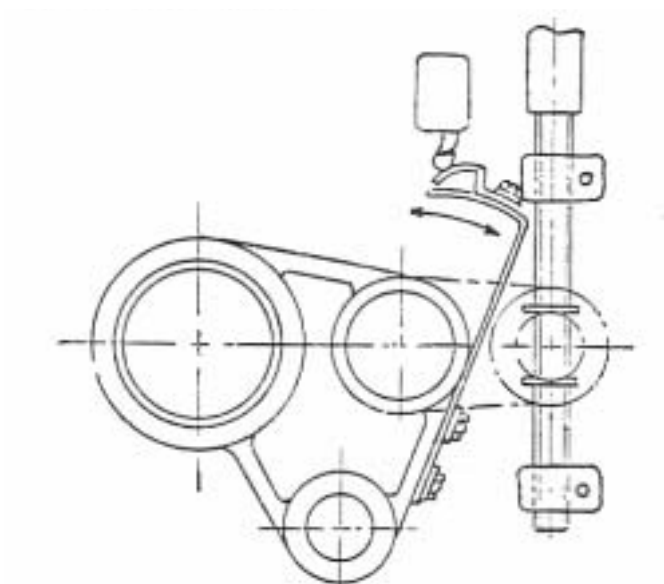
< 3-60> 2.

3)

. < 3-60> () 16°
 (1T 가 4.5° 3.5T) .
 “e”
 3~4mm 3~4mm
 가 .

(3)

가 (treble hole BKT)



< 3-61>

B

A

(4)

(taper)

5mm

가

,

가

(stopper)

가

5mm

가

가

가

