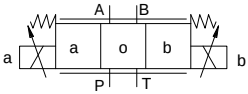
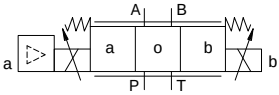
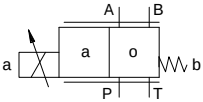
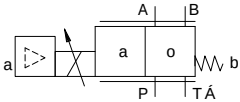
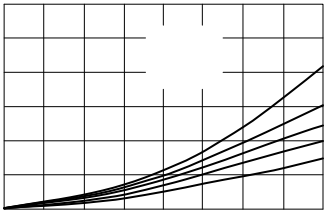

A
B
a
o
b
a
b
P
T

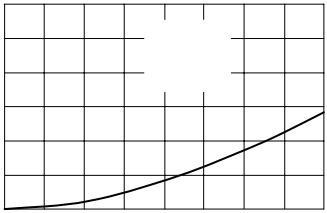

A
B
a
o
b
a
b
P
T

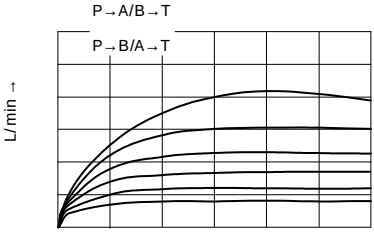

A
B
a
o
a
b
P
T

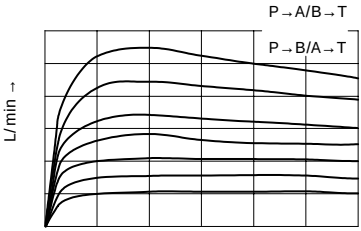

A
B
a
o
a
b
P
T

06

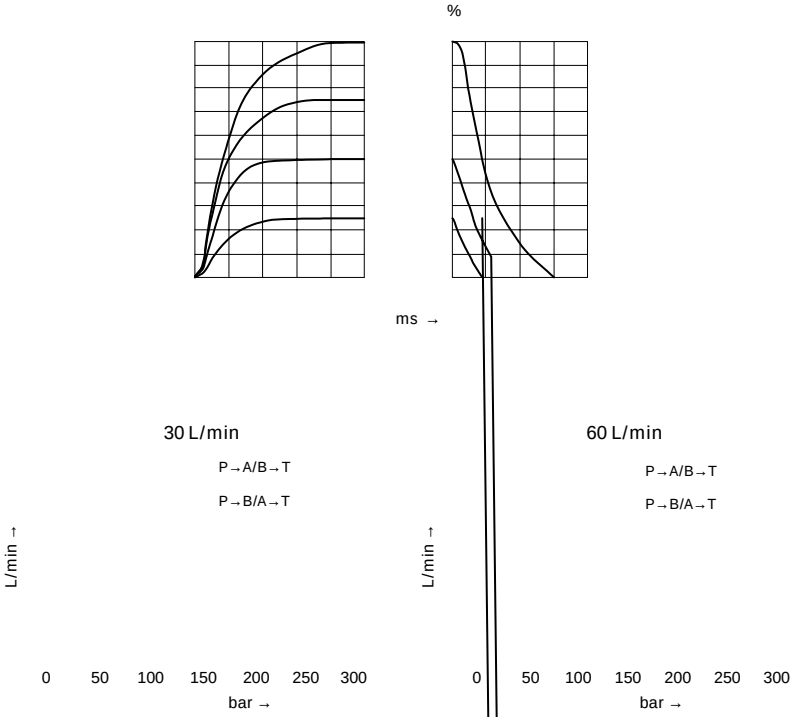


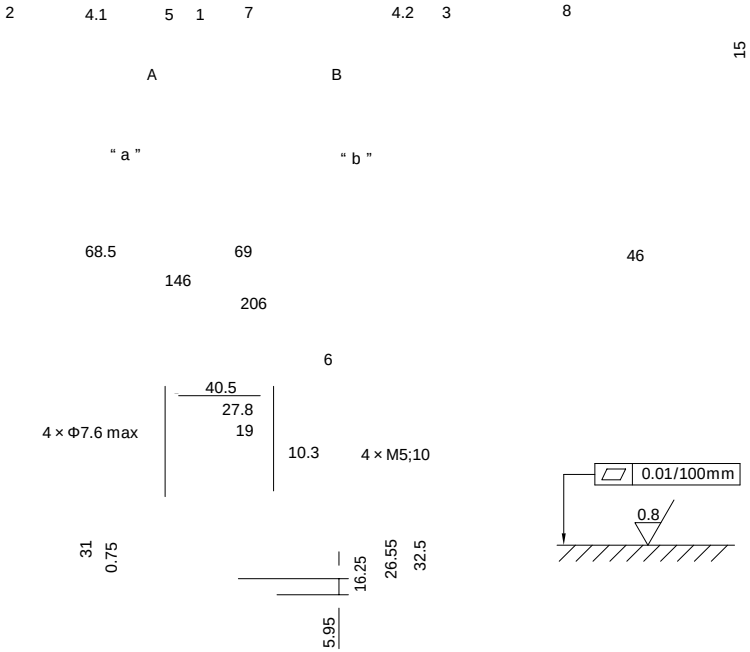


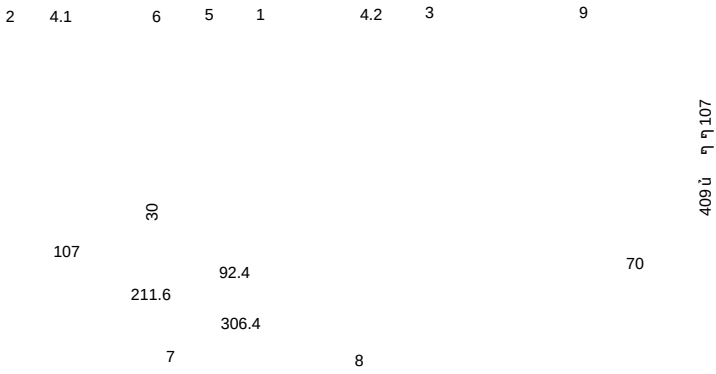

P→A/B→T
P→B/A→T
L/min →


P→A/B→T
P→B/A→T
L/min →

P→A/B→T
P→B/A→T
L/min →


%
ms →
30 L/min
P→A/B→T
P→B/A→T
L/min ↑
0 50 100 150 200 250 300
bar →
60 L/min
P→A/B→T
P→B/A→T
L/min ↑
0 50 100 150 200 250 300
bar →


2
4.1
5
1
7
4.2
3
8
15
A
B
“ a ”
“ b ”
68.5
69
46
146
206
6
40.5
27.8
19
4 × Φ7.6 max
10.3
4 × M5;10
0.01/100mm
0.8
31
0.75
16.25
26.55
32.5
5.95


2
4.1
6
5
1
4.2
3
9
107
409
30
107
92.4
211.6
306.4
7
8
70