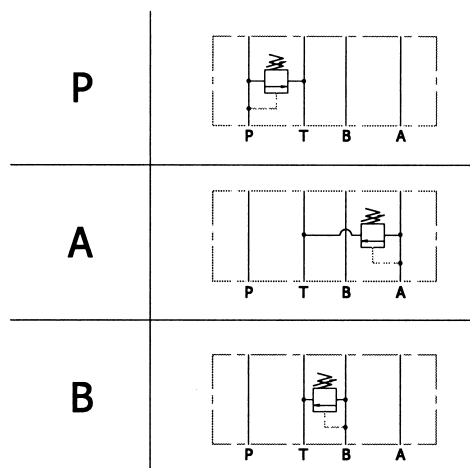


Relief Modular Valve



RVM-02

JIS Graphical Symbol



RVM-02,03

Model Number Designation



RVM-03

RVM-02-※-※

Series Number

Valve Size
02, 03, 06

Action Form

P: P Port

A: A Port

B: B Port

W: A, B Port

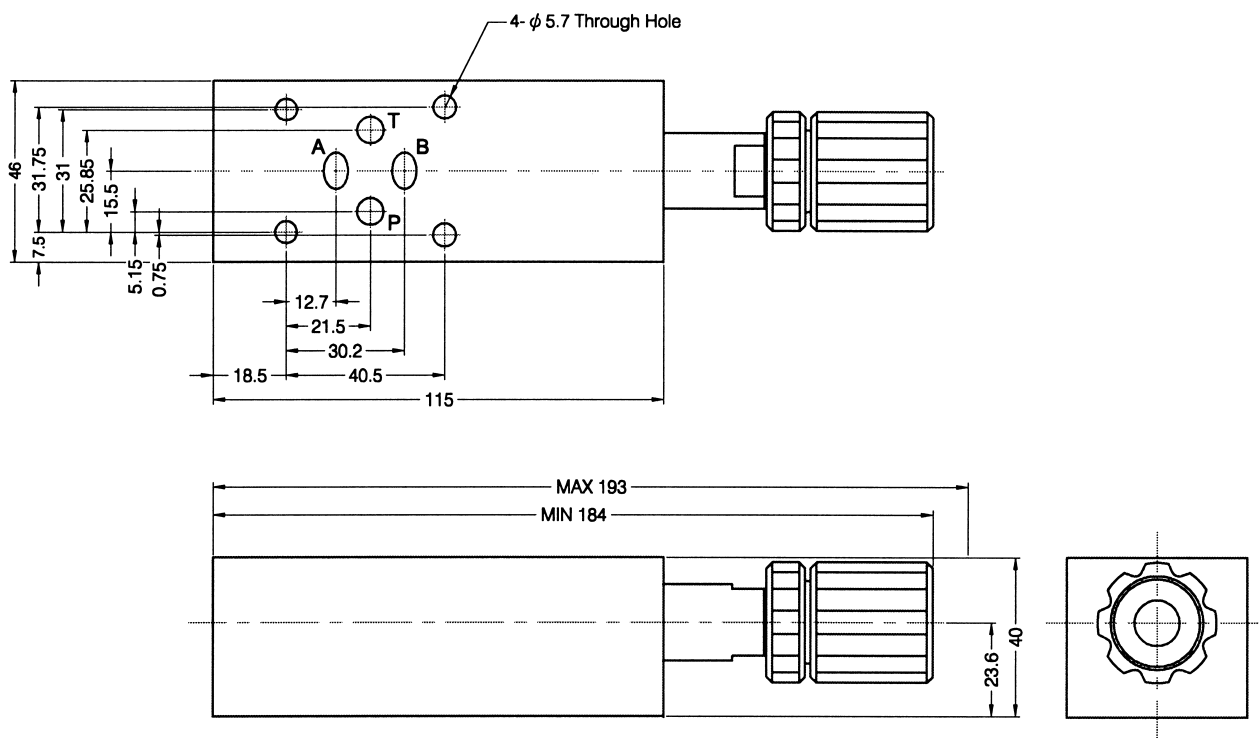
D: Brack Valve

Pressure Adjustment Range

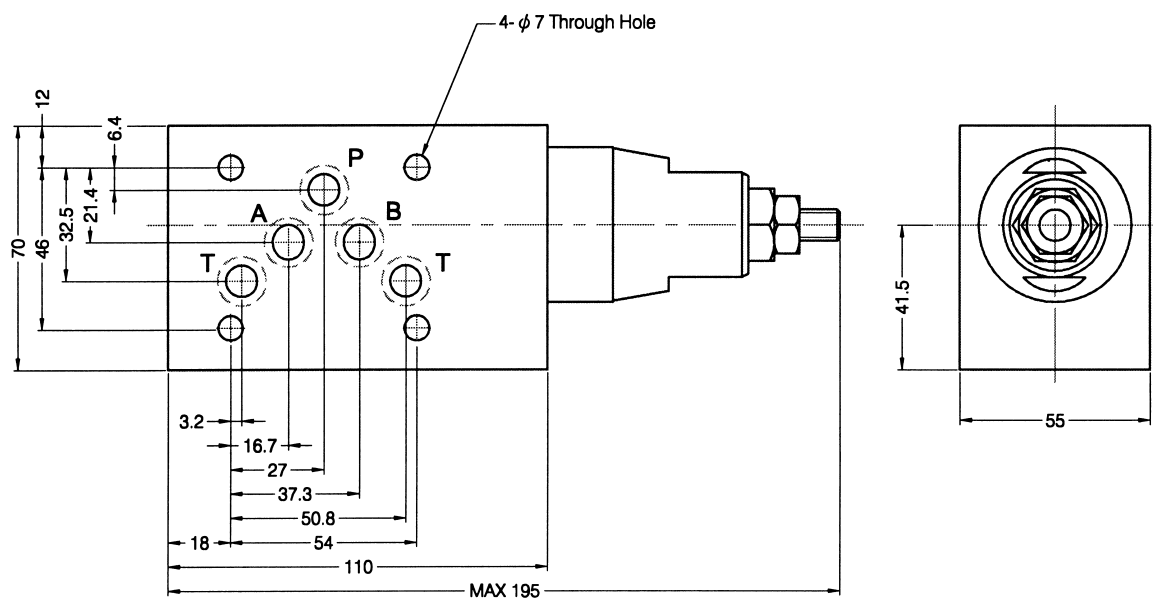
Ratings

Valve Model No.	Max. Pressure	Max. Flow	Pressure Adjustment Range	Mass kg
RVM-02-P-※	350 kgf/cm ²	40 l/min	1. 8~70 kgf/cm ²	1.1
RVM-02-A-※			2. 8~140 kgf/cm ²	1.1
RVM-02-B-※			3. 10~210 kgf/cm ² 4. 20~350 kgf/cm ²	1.1
RVM-03-P-※	350 kgf/cm ²	80 l/min	1. 8~70 kgf/cm ²	3.5
RVM-03-A-※			2. 10~210 kgf/cm ²	3.5
RVM-03-B-※			3. 20~350 kgf/cm ²	3.5

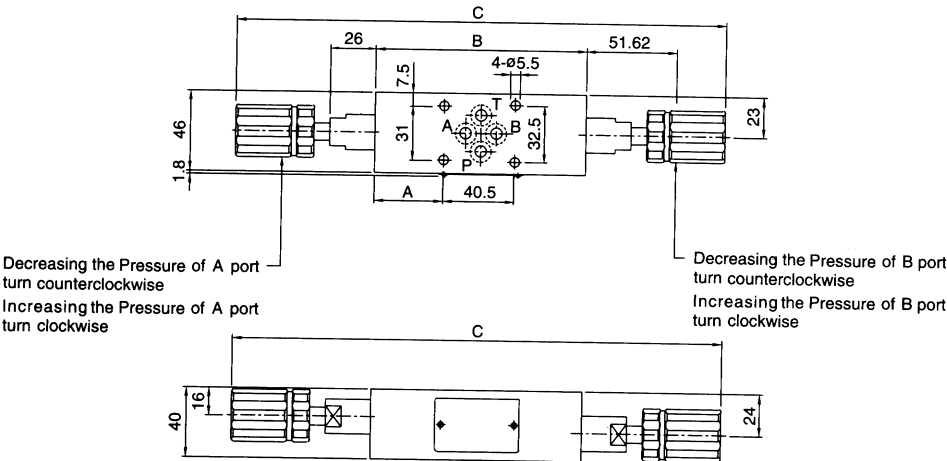
■RVM-02P, A, B



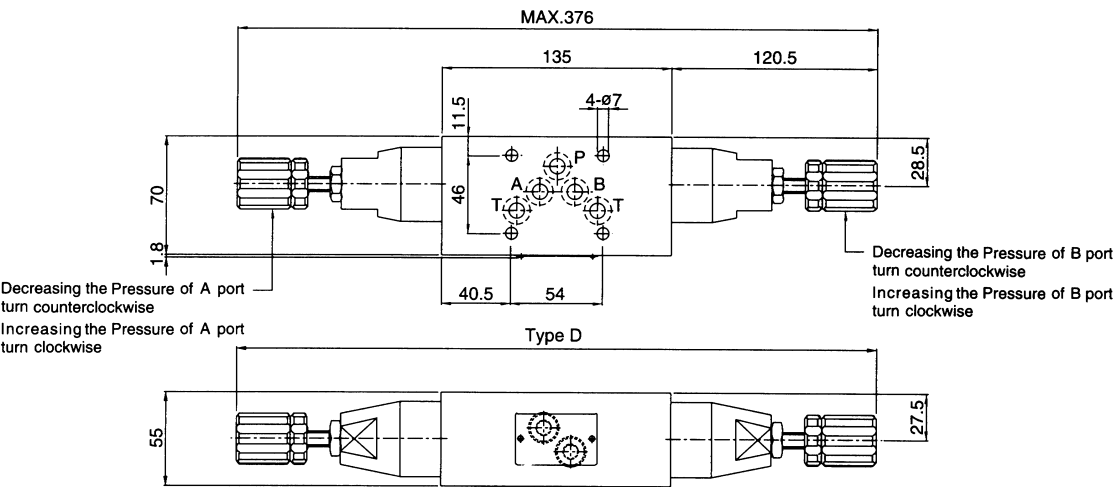
■RVM-03P, A, B



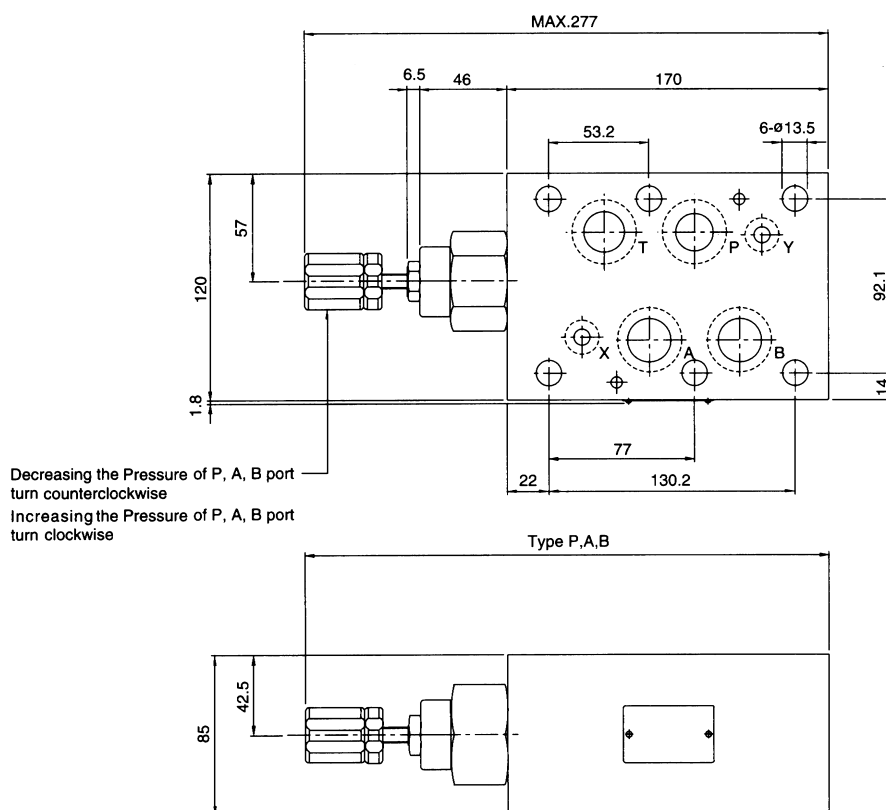
■ RVM-02-W.D



■ RVM-03-W.D



■ RVM-06-P.A.B



Modular Valves



性能表

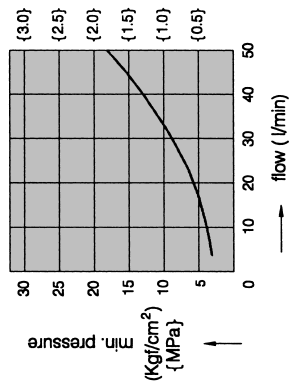
Performance Curves

DAIWER

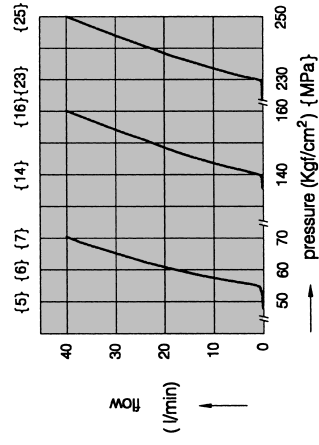
RVM-02P, A, B

hydraulics oil: viscosity 32 cSt {32 mm²/s}

flow-min. pressure characteristic



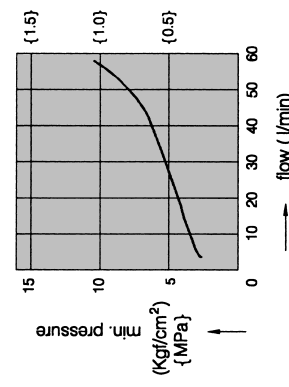
pressure-flow characteristic



RVM-03P, A, B

hydraulics oil: viscosity 32 cSt {32 mm²/s}

flow-min. pressure characteristic



pressure-flow characteristic

