

Reducing Modular Valve

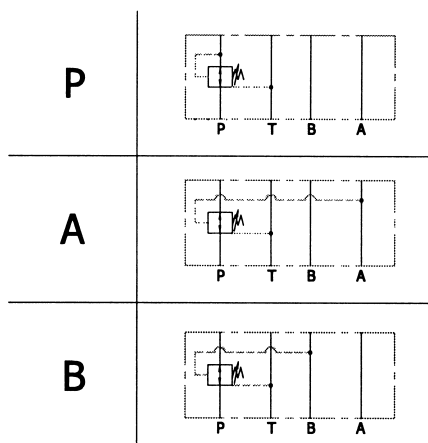
DAIWER

■ Reducing Modular Valve



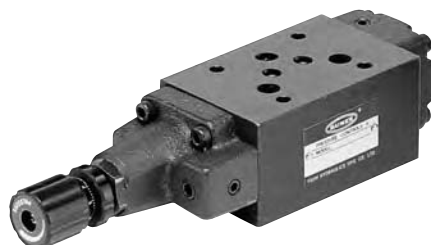
RDM-02

■ JIS Graphical Symbol



RDM-02,03

■ Model Number Designation



RDM-03-✖-✖-L

RDM-02-~~XXXX~~-L

Series Number.

Valve Size _____
02, 03, 06

Action Form
P:P Port —
A:A Port
B:B Port

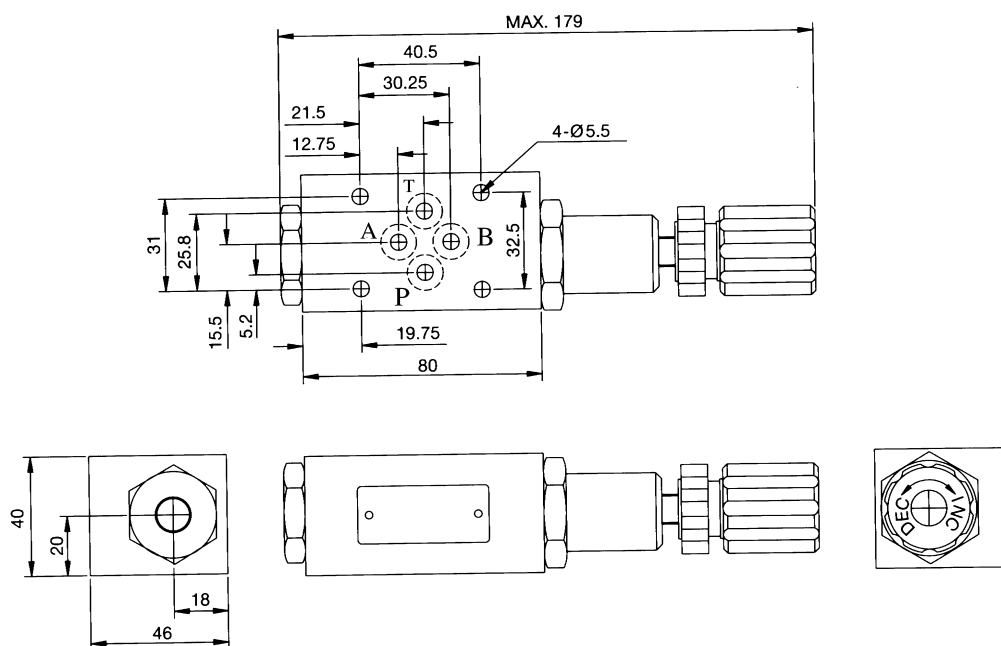
Low Pressure Setting

Pressure Adjustment Range

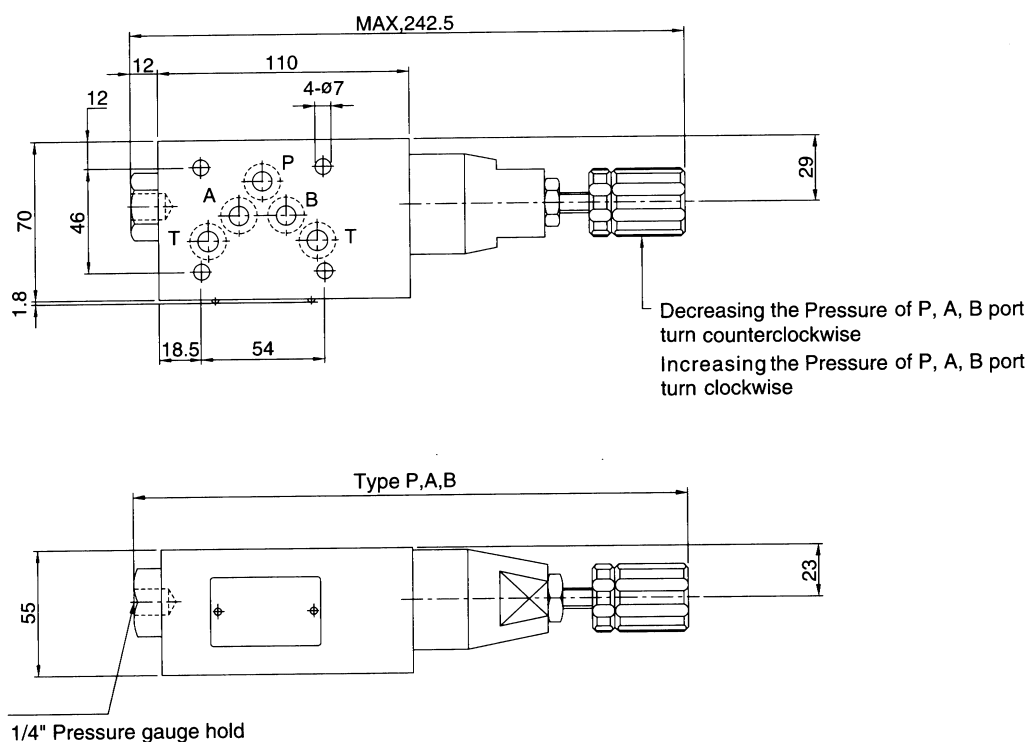
■ Ratings

Valve Model No.	Max. Pressure	Max. Flow	Pressure Adjustment Range	Mass kg
RDM-02-P-※	210 kgf/cm ²	40 l/min	1. 3~ 35 kgf/cm ²	1.1
RDM-02-A-※			2. 8~ 70 kgf/cm ²	1.1
RDM-02-B-※			3. 35~210 kgf/cm ²	1.1
RDM-02-P-※-L	210 kgf/cm ²	40 l/min	1. 1.5~ 70 kgf/cm ²	1.5
RDM-02-A-※-L			2. 8~140 kgf/cm ²	1.5
RDM-02-B-※-L			3. 8~210 kgf/cm ²	1.5
RDM-03-P-※	210 kgf/cm ²	80 l/min	1. 8~ 70 kgf/cm ²	3.8
RDM-03-A-※			2. 10~210 kgf/cm ²	3.8
RDM-03-B-※				3.8
RDM-03-P-※-L	210 kgf/cm ²	80 l/min	1. 1.5~ 70 kgf/cm ²	4.5
RDM-03-A-※-L			2. 8~140 kgf/cm ²	4.5
RDM-03-B-※-L			3. 12~210 kgf/cm ²	4.5

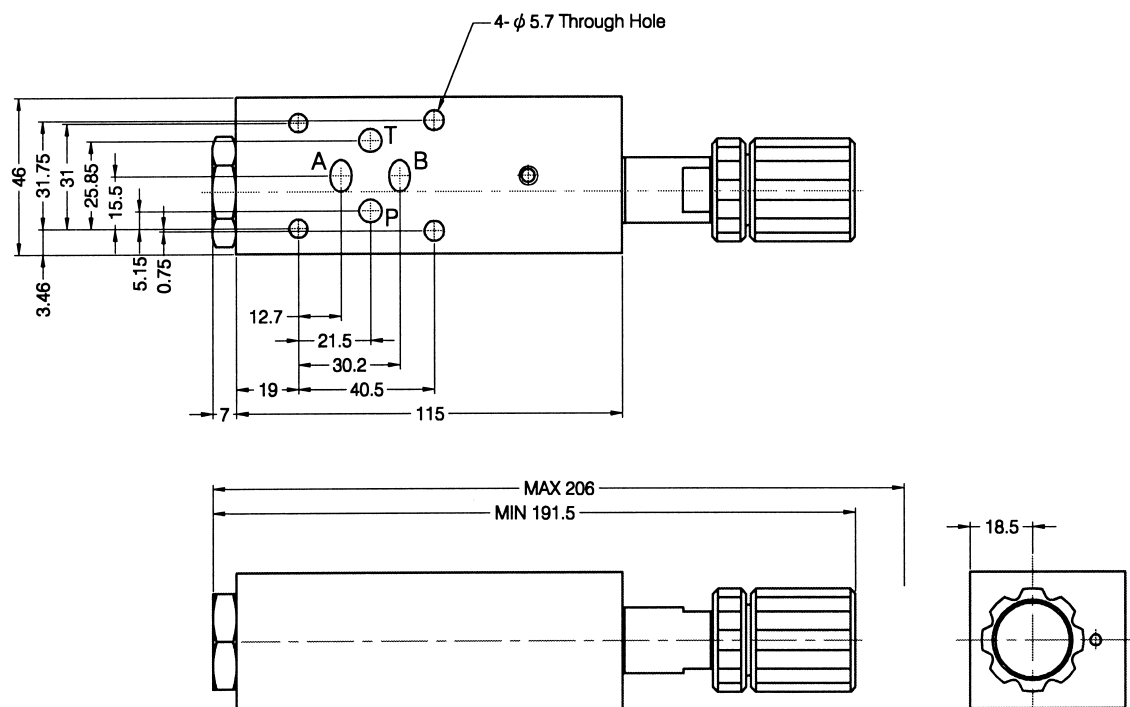
■ RDM-02-P.A.B



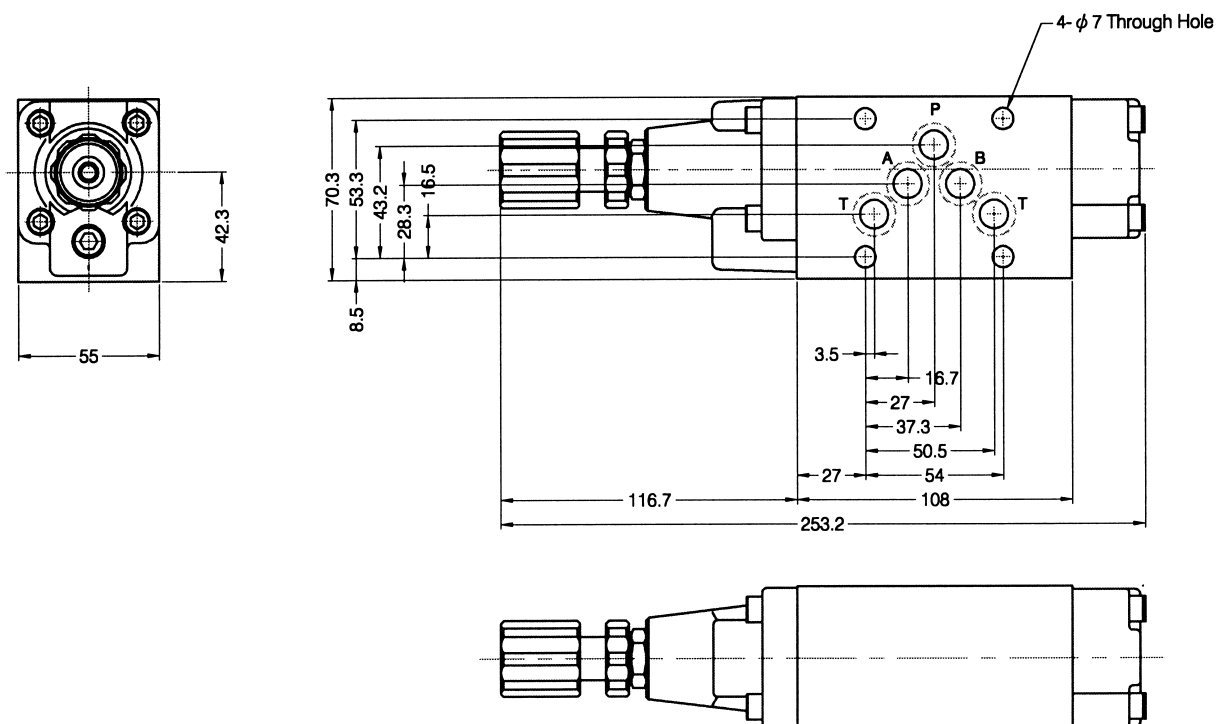
■ RDM-03-P.A.B



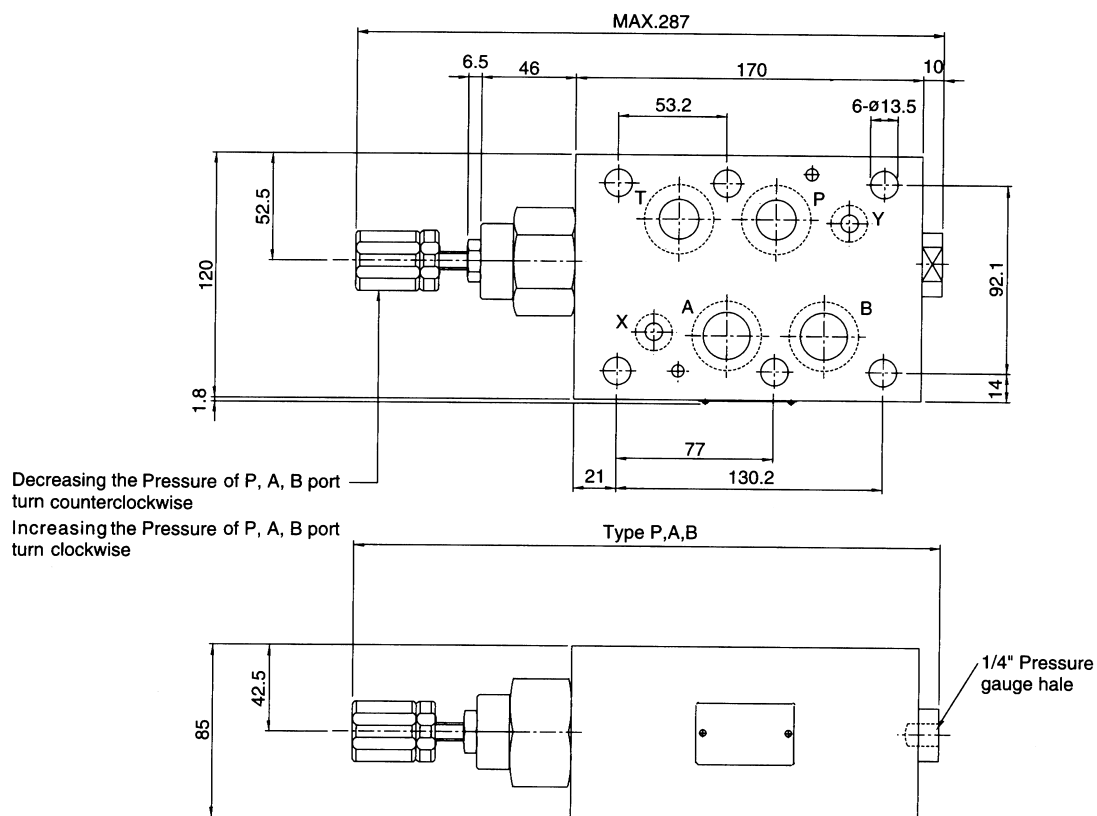
■RDM-02P, A, B-※-L



■RDM-03P, A, B-※-L



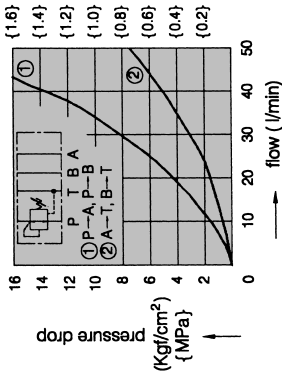
■ RDM-06-P.A.B



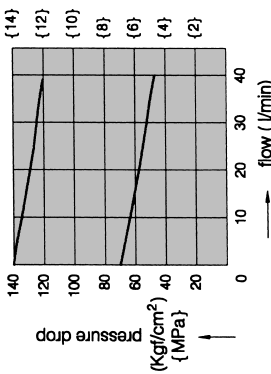
RDM-02P, A, B-※-L

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

pressure drop characteristic



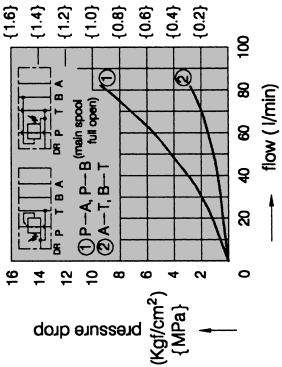
pressure-flow characteristic



RDM-03P, A, B-※-L

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

pressure drop characteristic



pressure-flow characteristic

