

Modular reducing valve

B.8.1

Technical specification



Specification	02	03
Max. working pressure (MPa)	21	
Max. Flow (L/min)	35	70
Working fluid	Mineral oil;phosphate-ester	
Fluid temp. (°C)	-20~70	
Viscosity (mm²/s)	12~380	
Working press (MPa)	7	14 21
Weight (kg)	1.29	3.39
Cleanliness	The maximum allowable cleanliness of the oil should be according to 9th degree of Standard NAS1638.It is suggested that the minimum filter rating should be $\beta 10 \geq 75$.	

Model description

DYJ

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Modular reducing valve

Specification
02 NS 6
03 NS 10

P P Pipeline relief
A A Pipeline relief
B B Pipeline relief

Working pressure
7 to7MPa
14 to14MPa
21 to21MPa

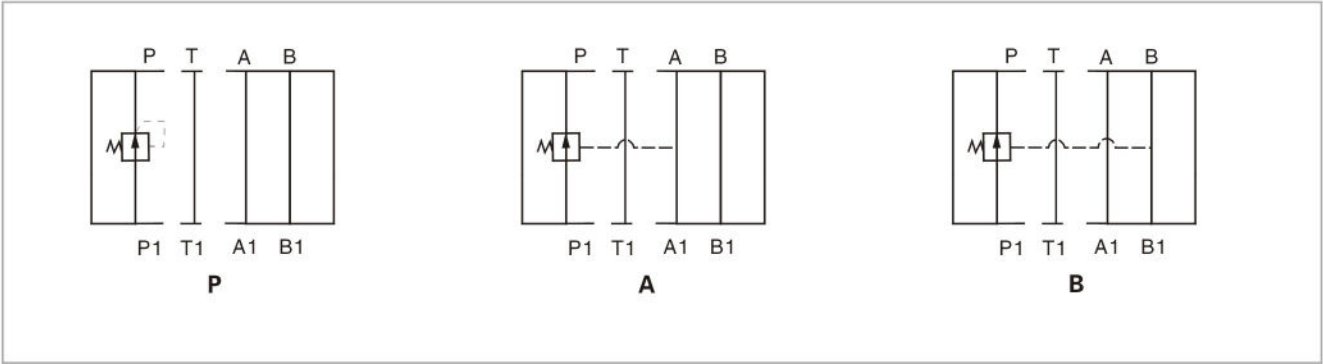
Remarks

Serial number

Seal material
Omit NBR Seals
V FPM Seals

8 Handle

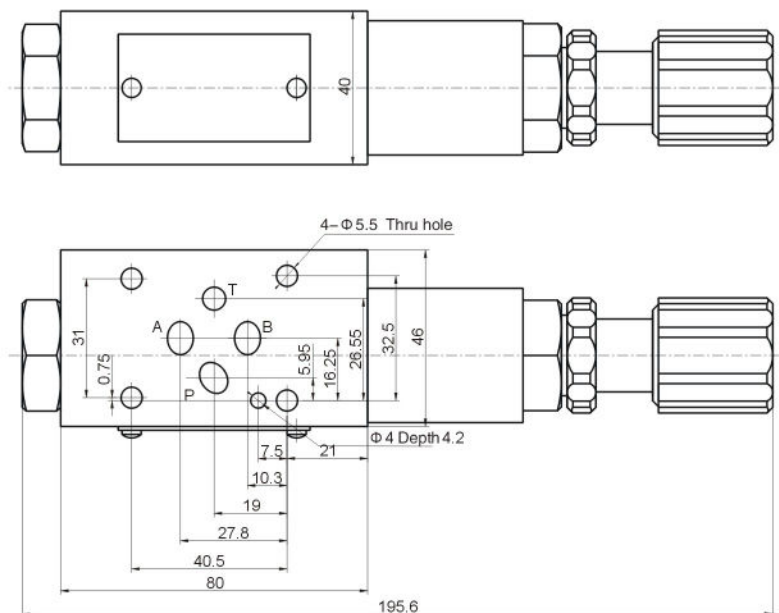
Code symbol



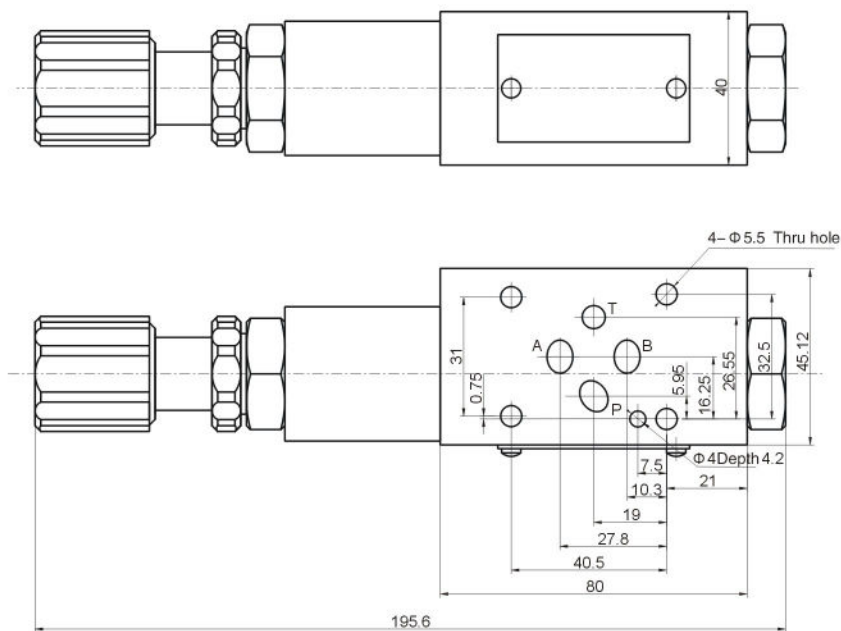
Modular reducing valve

02 External dimensions

DYJ-02-A , P ...



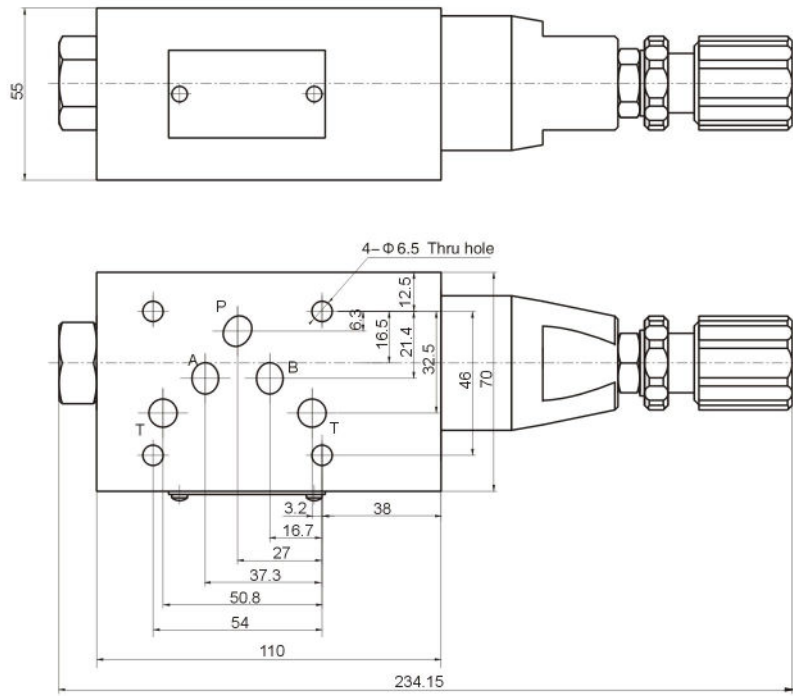
DYJ-02-B ...



Modular reducing valve

03 External dimensions

DY5-03-A , P ...



DY3-03-B

