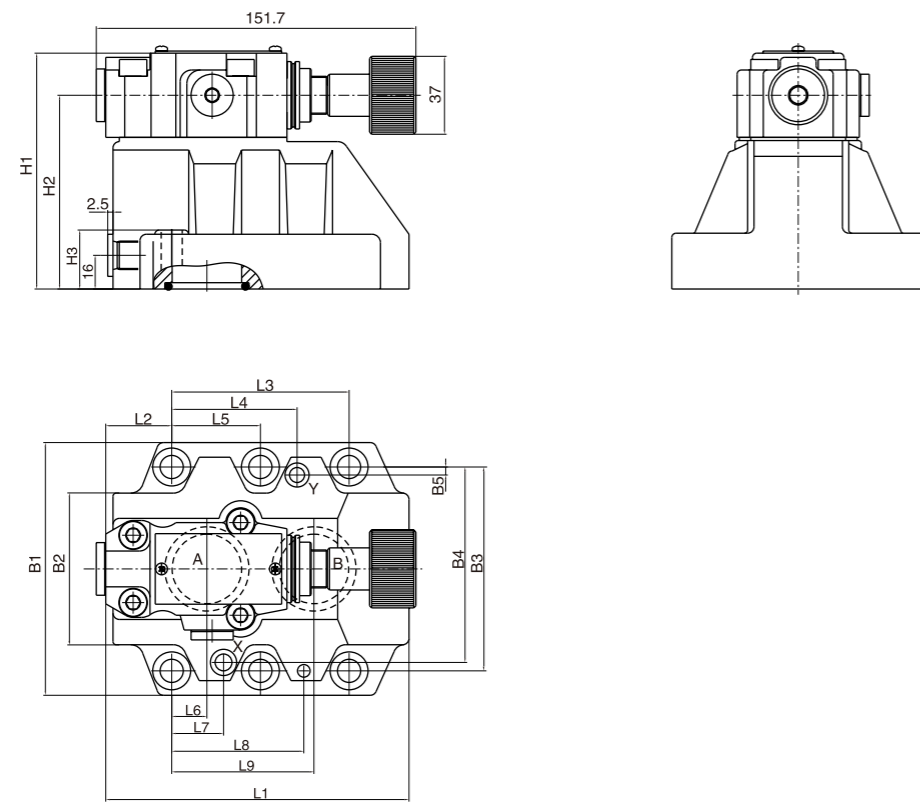
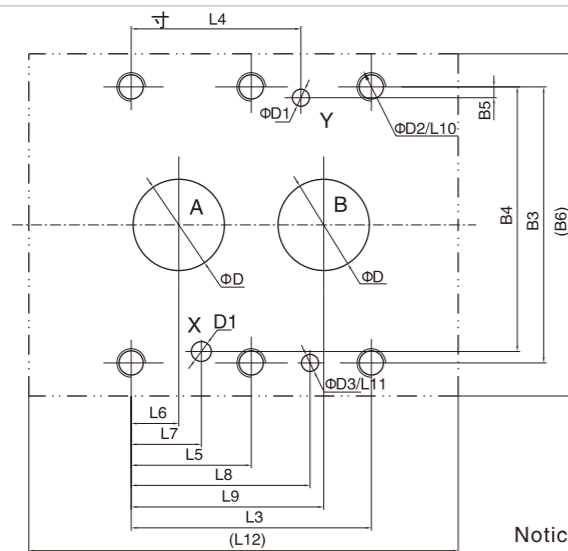


Pressure Reducing Valve

External dimensions



Subplate mounting size



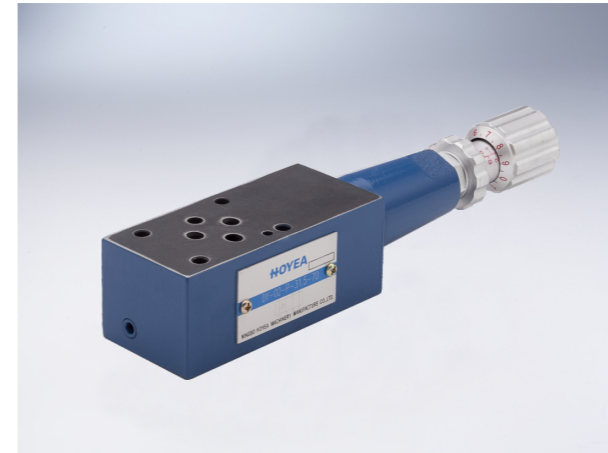
Specification	Mounting screw	Tighten torque
YJ-03	4-M10x50-10.9	75Nm
YJ-06	4-M10x60-10.9	75Nm

Notice: The surface, connecting with the valve, should be Ra0.8 roughness, and 0.01/100mm flatness.

Model	L1	L2	L3	L4	L5	L6	L7	L8	L9	L10	L11	L12	B1	B2	B3	B4	B5	B6	H1	H2	H3	D	D1	D2	D3
YJ-03	96	35.5	42.9	21.5	-	7.2	21.5	31.5	35.8	23	6	98	85	50	66.7	58.8	7.9	87	112	92	28	12	6	M10	7
YJ-06	116	37.5	60.3	39.7	-	11.1	20.6	44.5	49.2	24	6	118	102	59.5	79.4	73	6.4	104	122	102	38	25	6	M10	7

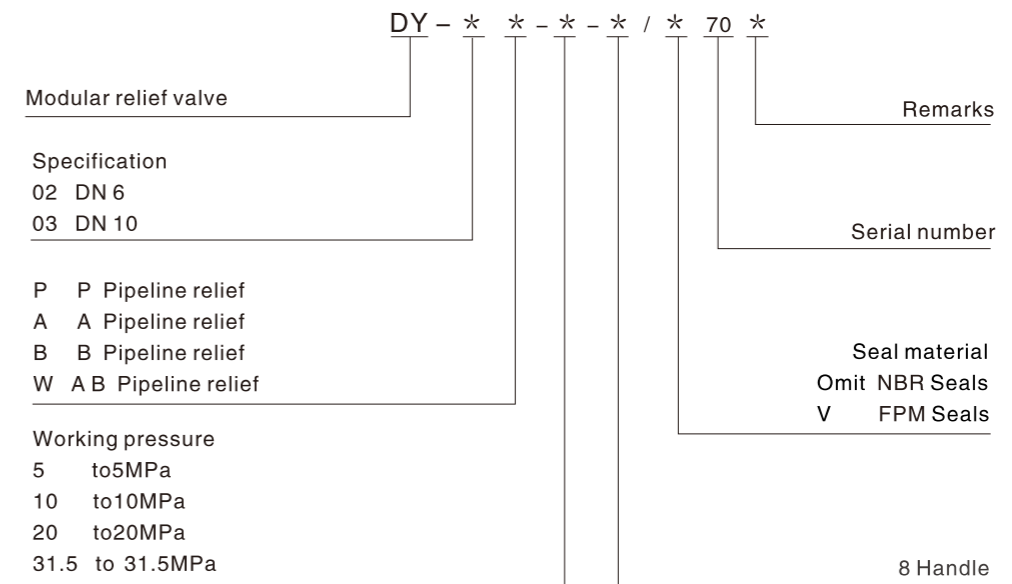
Modular Relief Valve

Technical specification

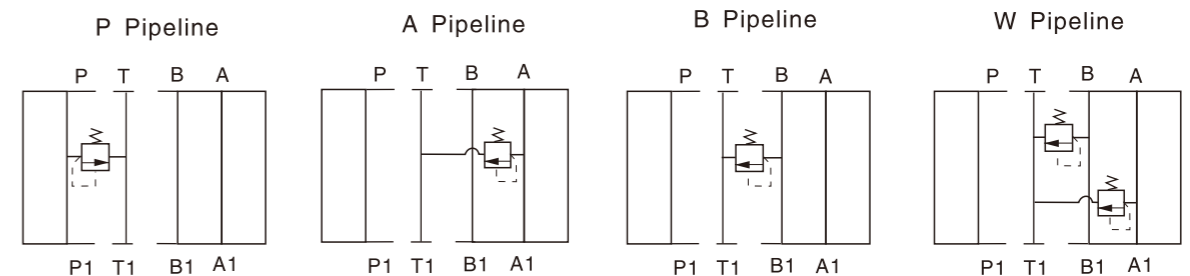


Specification	02	03
Max. working pressure (MPa)	31.5	
Max. Flow (L/min)	35	70
Working fluid	Mineral oil; phosphate-ester	
Fluid temp. (°C)	-20~70	
Viscosity (mm²/s)	12~380	
Working press (MPa)	7 14 21	31.5
Cleanliness	The maximum allowable cleanliness of the oil should be according to 9th degree of Standard NAS1638. It is suggested that the minimum filter rating should be β 10 ≥ 75.	

Model description



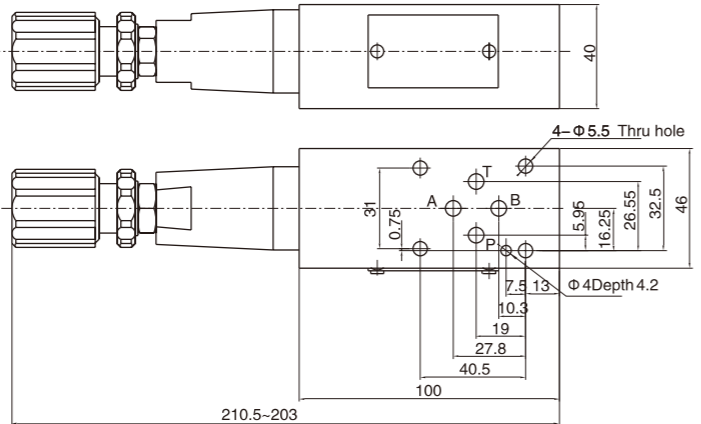
Code symbol



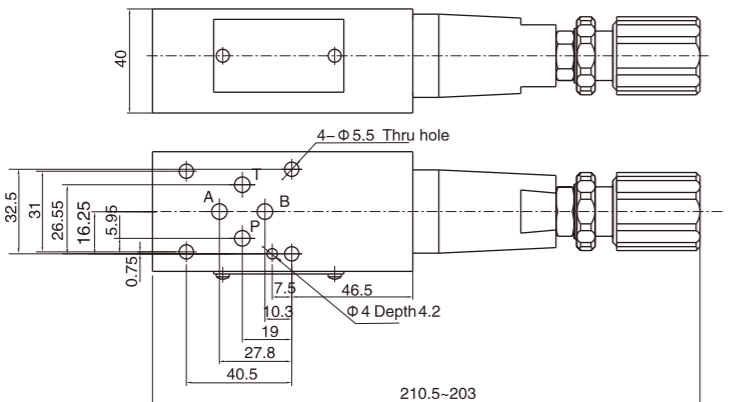
Modular Relief Valve

02 External dimensions

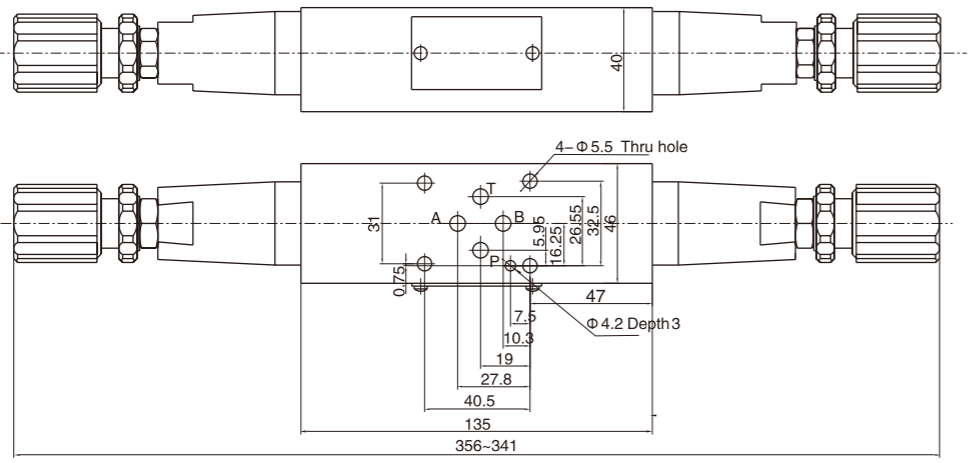
DY-02-A



DY-02-B,P



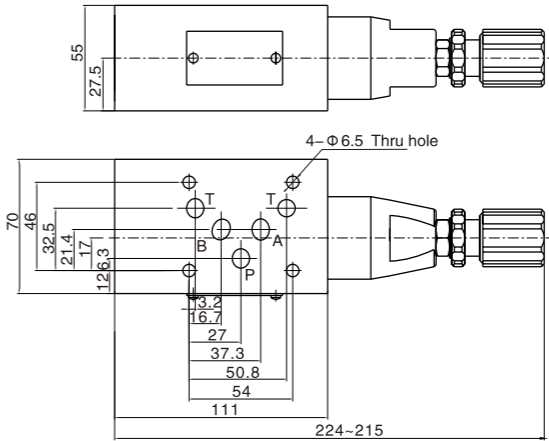
DY-02-W



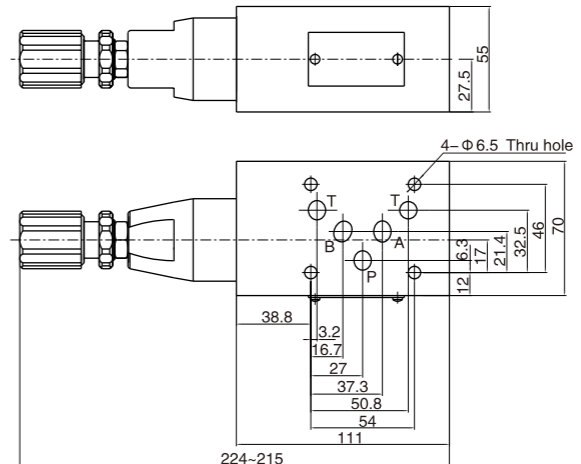
Modular Relief Valve

03 External dimensions

DY-03-A ...



DY-03-B,P ...



DY-03-W ...

