

Features

- Modular sequence valves open and allow flow when the set pressure is met upstream from the valve.
- Modular design allows stacking of other modules to create custom circuits to improve the system design,
- Modular valves are flexible, easy to replace and maintain without the cost of custom manifolds.
- Option for pressure sequencing in the A or B ports.



Ordering Details

V	Valve		
M	Modular		
Q-	Type: Q = Sequence		
6-	Mounting Size	Code	Size
		6	NG6 (D03)
A-	Circuit Function		
H-	Adjustment Type: H = Allen Wrench, R=Rotary Knob		
36-	Maximum Pressure Setting	Code	Pressure Adjustment Range psi
		10	116 - 1015
		36	1015-3625
1	Series		

Code	Symbol
A	
B	

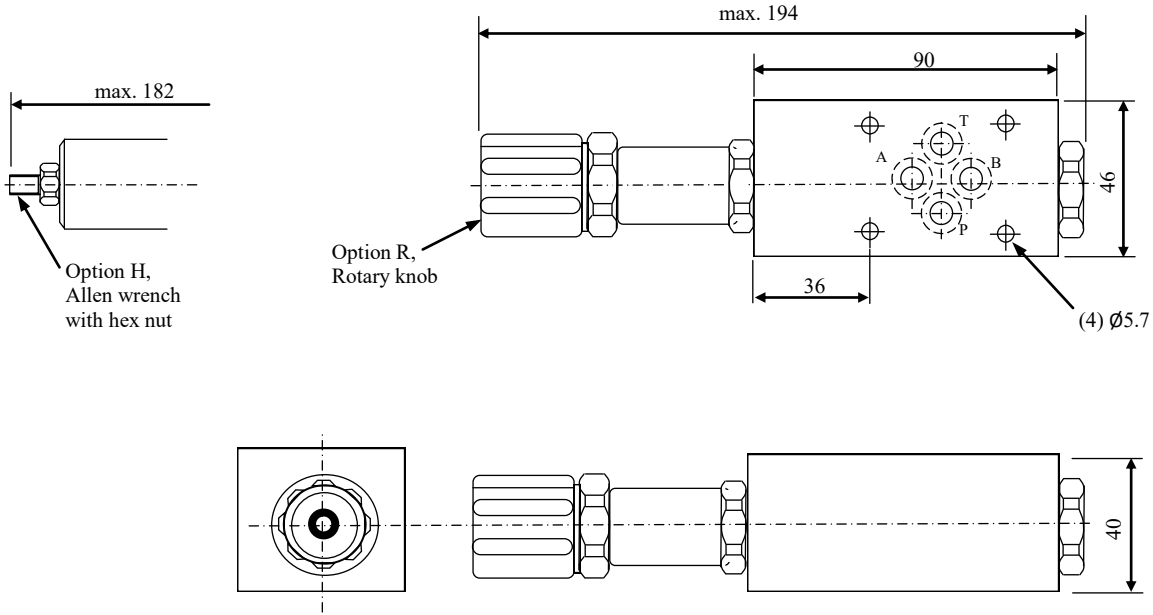
Example Part Number: VMQ-6-A-H-36-1

Technical data

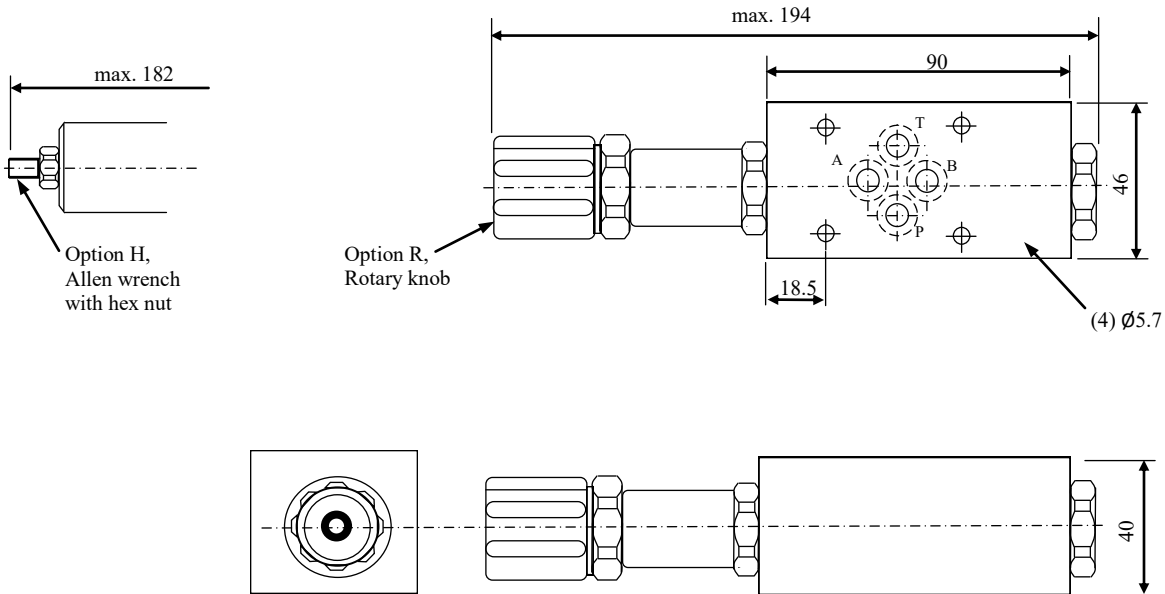
Size	Max. Flow lpm (gpm)	Max. Pressure, bar (psi)	Weight Kg (lbs.) P, A and B Circuit	Fluid Recommendation	Working temperature	Oil Cleanliness
VMU-6	35 (9.2)	250 (3625)	1.5 (3.3)	Mineral Based, viscosity 2.8- 500mm ² /s	-30 to +80°C (-4 to +176°F)	According to ISO4406 Class 20/18/15

Dimensional Data, VMU (Dimensions in mm)

VMQ-6-A



VMQ-6-B



NG6/D03 Mounting Dimensions of mating surface

