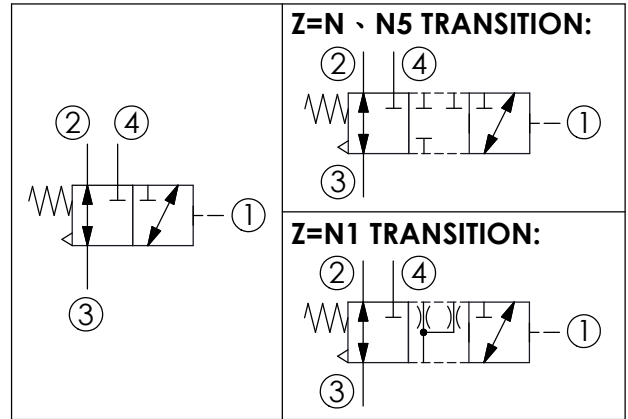
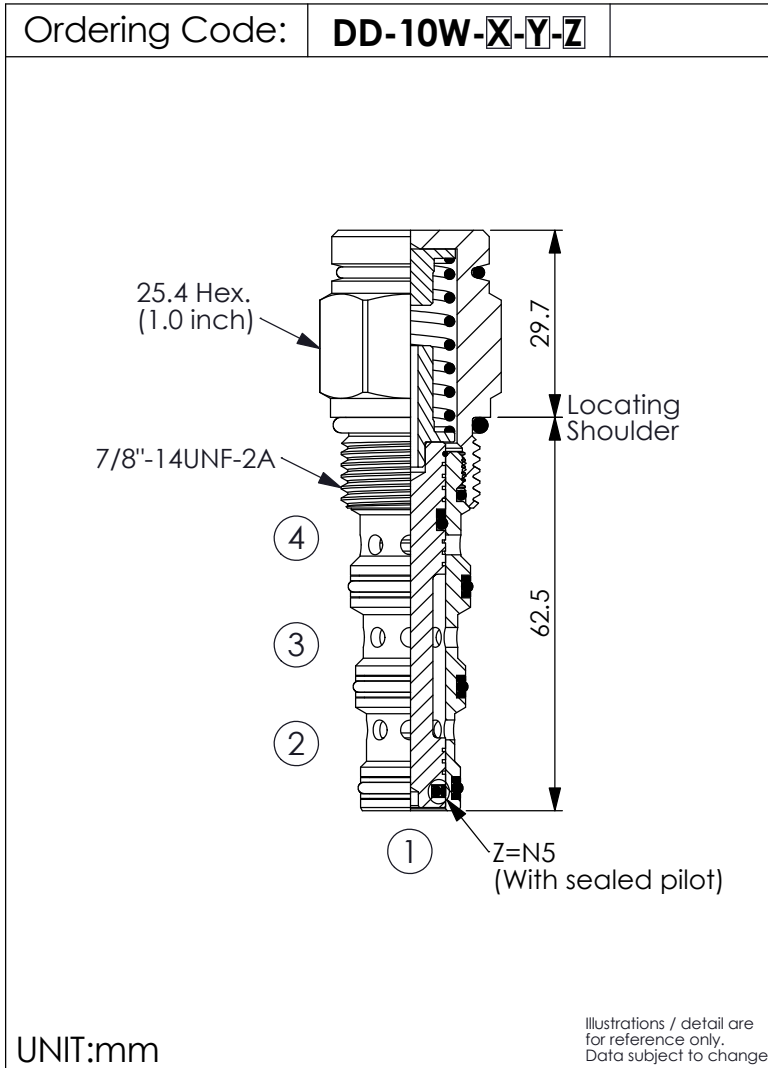
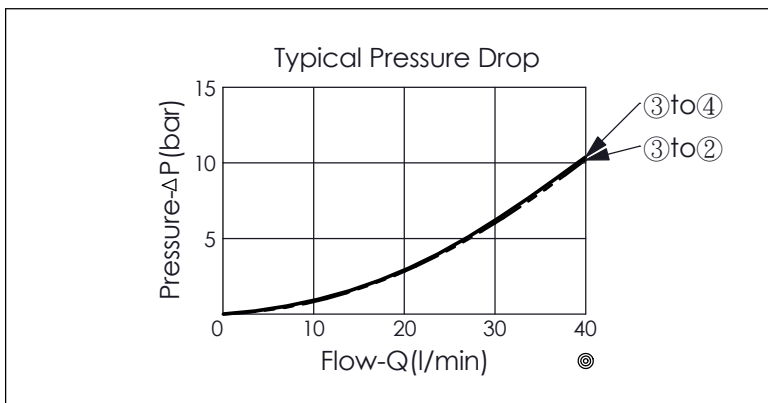


DIRECTIONAL VALVE (Piloted 2-Position 3-Way Spool) (Vented, Atmospherically Referenced)



TECHNICAL DATA		
Max. pressure:	240	bar
Rated flow:	38	l/min
Cavity-Tooling:	10W-4	
Installation torque:	35 - 45	Nm
Weight:	0.183 (Z=N)	kg
• Approximately 1 drop (0.07 cc) of fluid will pass from the pilot area to the vented spring chamber every 4000 cycles.		



X	OPERATION	
4S	Port ③ to Port ②; Port ① pilot to shift, Port ③ to Port ④	
• Maximum Leakage Approximately (80 cc/min.)		

Y	SPRINGS	
	Cracking pressure	
50	5.0 bar	
76	7.6 bar	
140	14.0 bar	

Z	OPTIONS	
N	Non-adjustable, The transition between positions is closed. (Port ① spool without sealed pilot)	
N1	Non-adjustable The transition between positions is open. (Port ① spool without sealed pilot)	
N5	Non-adjustable The transition between positions is closed. (Port ① spool with sealed pilot)	