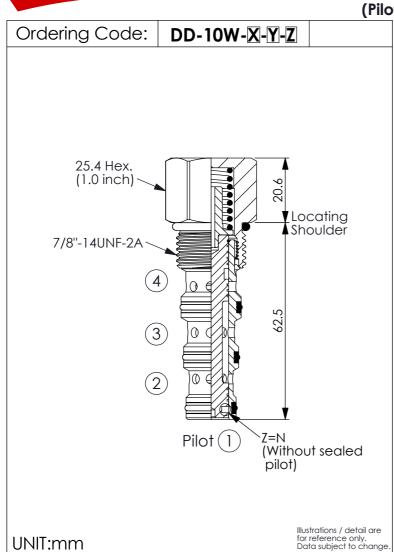
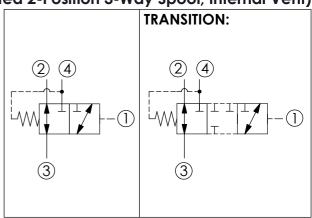


UNIT:mm

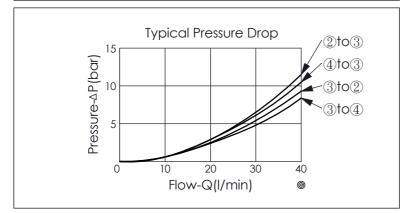
DIRECTIONAL VALVE (Piloted 2-Position 3-Way Spool, Internal Vent)





TECHNICAL DATA			
Max. pressure:	240	bar	
Rated flow:	38	I/min	
Cavity-Tooling:	10W-4		
Installation torque:	35 - 45	Nm	
Weight:	0.163	kg	

· Back pressure of Port (4) will increase pilot pressure of Port (1) at ratio 1:1, plus pressure of bias spring.



X	OPERATION
42	Port ③ to Port ②; Port ① pilot to shift, Port ③ to Port ④
David David David at Manifestore Landson	

· Port② · Port③ · Port④ of Maximum Leakage Approximately (50 cc/min./240 bar)

Υ	SPRINGS		
	Cracking pressure		
55	5.5 bar		
110	11.0 bar		

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

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