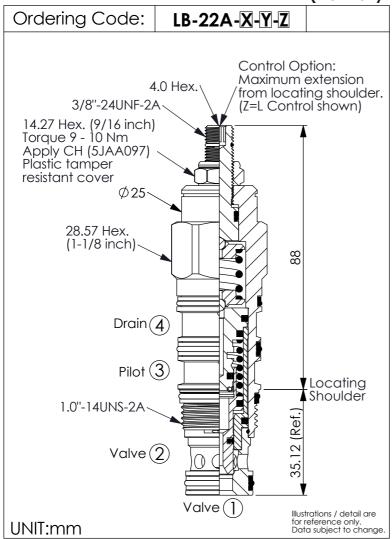
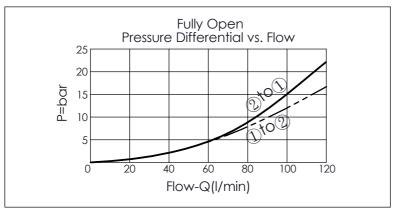


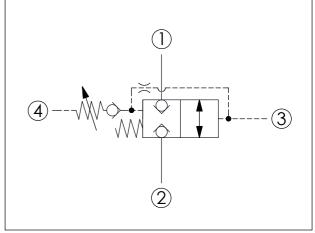
LOGIC ELEMENT VALVE

(Normally Closed, Balanced Poppet, Logic Element)





Y	SHIFT PRESSURE ADJUSTMENT RANGE		
	Recommendation of Minimum Pilot Pressure Required to Shift Valve :20 bar(Port ③)		
A	18 - 210 bar (70 bar Standard Setting)		
В	18 - 105 bar (70 bar Standard Setting)		
W	18 - 315 bar (70 bar Standard Setting)		



TECHNICAL DATA				
Max. Operating pressure: 350 bar				
Rated flow:	120	l/min		
Cavity-Tooling:	22A-4			
Installation torque: 60 - 70		Nm		
Weight:	0.345 (Z =L)	kg		

X	OPERATION	
4 P	Pressure adjustable	

- Maximum Leakage Approximately (0.7 cc/min./350 bar) (Leakage rate between port ① and port ② is very low)
- · All ports will accept 350 bar.
- When pilot pressure falls to setting approx.
 85% of cracking value, the valve will return to the spring biased closed position.

Z	OPTIONS		
L	Leakproof hex. socket screw.		
С	Stainless Steel Tamper Resistant Cover.		
СВ	Plastic Tamper Resistant Cover (Order Code:5JAA098)		
K	Handknob with Lock Knob. (Order Code: 6ZAK001)		

Rev.240125 B.706.222.E