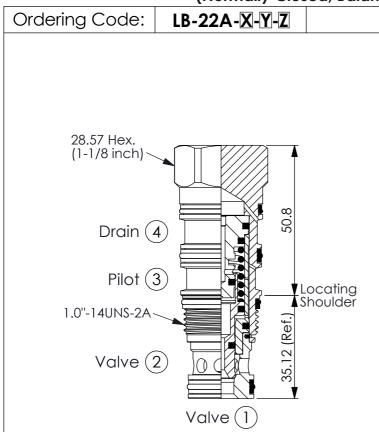
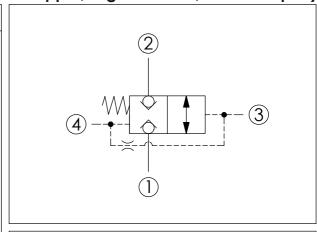


LOGIC ELEMENT VALVE (Normally Closed, Balanced Poppet, Logic Element, Vent-to-Open)

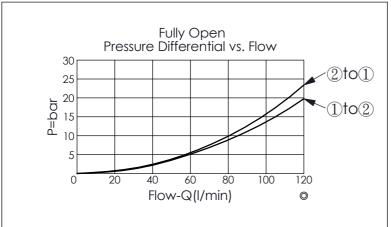


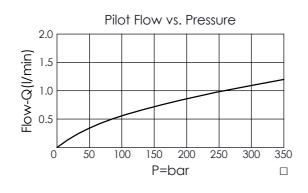


TECHNICAL DATA				
Max. Operating pressure: 350 bar				
Rated flow:	120	I/min		
Cavity-Tooling:	22A-4			
Installation torque:	60 - 70	Nm		
Weight:	0.279	kg		

UNIT:mm

Illustrations / detail are for reference only. Data subject to change.





X	OPERATION	
4R	Vent-to-open	
l		

- · Maximum Leakage Approximately (0.7 cc/min./350 bar)
- · All ports will accept 350 bar.

Y	SPRINGS		
	Recommendation of Minimum Pilot Pressure Required to Shift Valve (Port ③)		
2	20	20 bar	

- · We suggest that using above 30 bar pilot pressure at Port ③ when Port ① and Port ② are 350 bar. In order to ensure shifting quickly for every kinds of pressure and flow.
- If you have any question about using condition of shifting pressure and circuit, please feel free to consult with our sales dept.

Z	OPTIONS	
N	Shift Pressure Non-adjustable	

Rev.231225 B.706.242.E