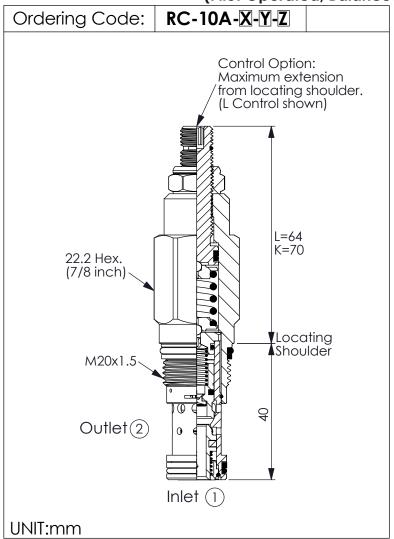
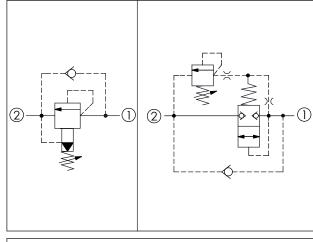


RELIEF VALVE

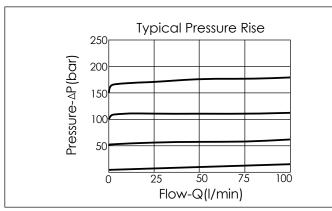
(Pilot Operated, Balanced Poppet Relief with Reverse Flow Check)





TECHNICAL DATA				
Max.Operating pressure: 350 bar				
Rated flow:	95	l/min		
Cavity-Tooling:	10A-2			
Installation torque:	40-50	Nm		
Weight:	0.15	kg		
Will good to maying up prossure at part 2:				

Will accept maximum pressure at port 2; suitable for use in cross port relief circuits.



Υ	SPRINGS		
•	ADJUSTMENT RANGES		
Α	7 to 210 bar (70 bar Standard Setting)		
В	3.5 to 105 bar (70 bar Standard Setting)		
С	10.5 to 420 bar (70 bar Standard Setting)		
D	1.7 to 55 bar (28 bar Standard Setting)		
E	1.7 to 28 bar (14 bar Standard Setting)		
* Port 2 to Port 1 Cracking Pressure 0.3 bar			

X	OPERATION			
2G	Balanced Poppet			
Response Time-Typical (7 ms) Maximum Leakage (0.7 cc/min)				

Z	ОРТІО		
L	Leakproof hex. socket screw.		
С	Stainless Steel Tamper Resistant Cover.		
K	Handknob with Lock Knob.		
Т	Three-winged Handknob Kit.		

Rev.150105 B.101.511