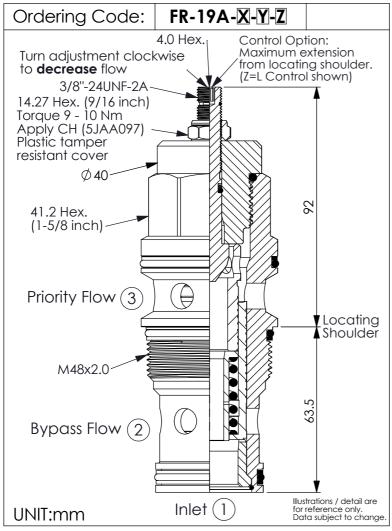
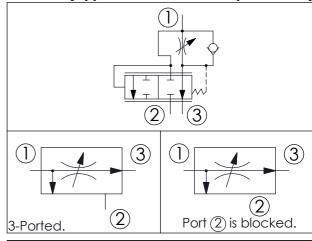


PRIORITY FLOW CONTROL VALVE

(Bypass/Pressure compensated)





	TECHNICAL DATA				
1	Max. pressure:	35	0	bar	
I	nlet flow at port ①:	200 300	LPM LPM	nominal max.	

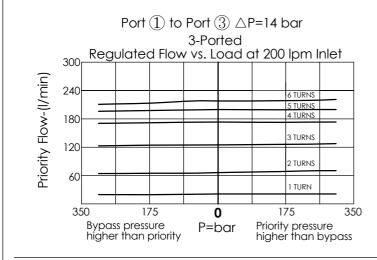
Priority Flow Ranges: 1 - 200 I/min

Cavity-Tooling: 19A-3 (19AB-3)

Installation torque: 200 - 215 Nm

Weight: 1.27 (**Z**=L) kg

Note: It can be used as a priority-type flow regulator or a restrictive-type 2-way flow regulator when the bypass port (port 2) is blocked.



when 1103 = 10 LPM	when 1103 = 160 LPM
32 28 0 21 0 14 7 0 50 100 150 200	32 28 0 21 1 14 7 0 50 100 150 200
Flow-Q(I/min)	Flow-Q(I/min)

X	OPERATION	
3A	3 Port, Reverse Flow, Bypass/Restrictive	

v	PRIORITY FLOW		
•	adjustment ranges		
2000	1 - 200 LPM		

Z	OPTIONS		
L	Leakproof hex. socket screw.		
K	Handknob with Lock Knob. (Order Code: 6ZAK001)		
T	Three-winged Handknob Kit.		

Rev.221021 B.341.114.E