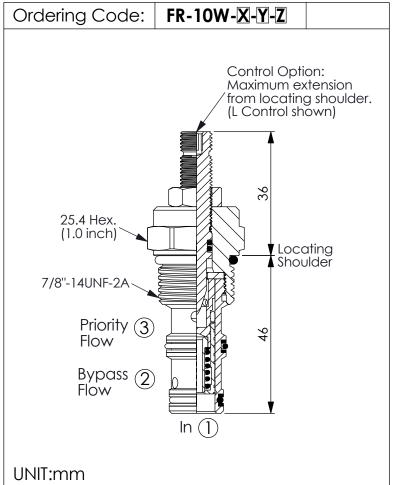
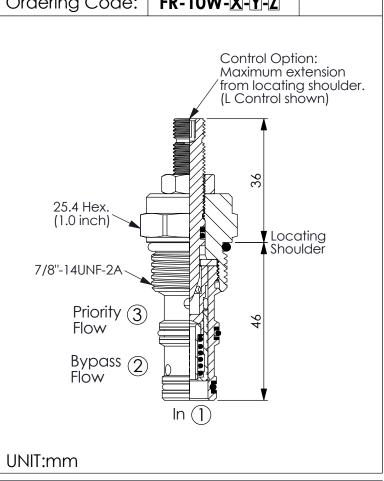
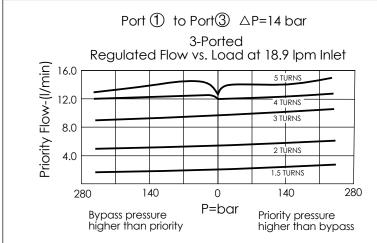


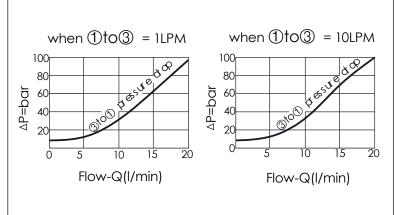
PRIORITY FLOW CONTROL VALVE

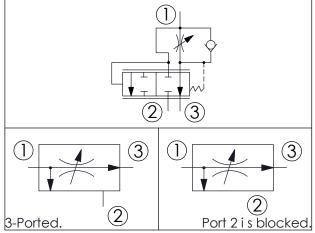
(Bypass/Pressure compensated)











| <u>5-1 011eu.</u> | | 1 011 2 | 13 DIOCKEO | |
|---|--|---------|------------|--|
| TECHNICAL DATA | | | | |
| Max. p | oressure: | 240 | bar | |
| Rated Input Flow: 3-ported: 0-19 lpm nomina 0-26 lpm max. | | | | |
| Cavity | /-Tooling: | 10W-3 | | |
| Installation torque: | | : 35-45 | Nm | |
| Weight: | | 0.14 | kg | |
| Note: | Note: It can be used as a priority-type flow regulat or a restrictive-type 2-way flow regulator whe the bypass port (port 2) is blocked. | | | |

| X | PRIORITY FLOW RANGE | | |
|----|--|--|--|
| 31 | Flow Rate: 3-ported regulated flow 0-13 lpm 2-ported regulated flow 0-12 lpm | | |
| | | | |

For Higher flow rates, see the FR-10W-33 valve

SPRING RANGE

| N | (Standard) | |
|----|--------------------------------|--|
| Z | OPTIONS | |
| L | Leakproof hex. socket screw. | |
| E | Handknob and locknut. | |
| В | Handknob and aluminum locknut. | |
| B1 | Handknob and aluminum locknut. | |
| K | Handknob with | |

Lock Knob.

B.321.103 Rev.160622