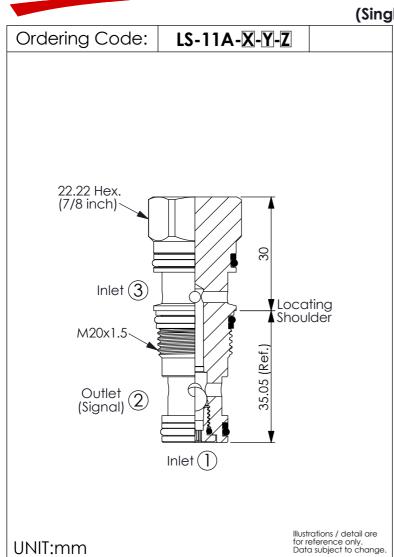
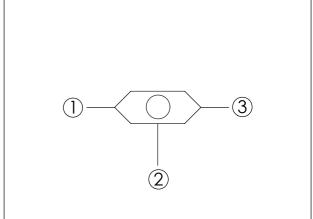


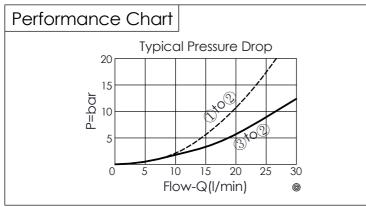
SHUTTLE VALVE

(Single Ball Shuttle Valve with Signal at Port (2))





| TECHNICAL DATA | | | | |
|--------------------------|-------------------|-----------------|--|--|
| Max. Operating pr | essure: 350 | bar | | |
| Rated flow: (Refer To | 20 Performance | l/min Chart) | | |
| Cavity-Tooling: | 11A-3 | | | |
| Installation torque: | 40 - 50 | Nm | | |
| Weight: | 0.14 | kg | | |
| | | | | |
| | | | | |



| X | OPERATION | |
|----|---------------------------------|--|
| 32 | Signal at Port ② (High Flow) | |
| | | |

· Maximum Leakage Approximately (0.3 cc/min./70 bar)

| Υ | SPRING | |
|---|------------|--|
| N | Non-Spring | |
| | | |
| | | |
| | | |

| Z | OPTION | |
|---|----------------|--|
| N | Non-adjustable | |
| | | |
| | | |
| | | |
| | | |

Rev.230105

UNIT:mm