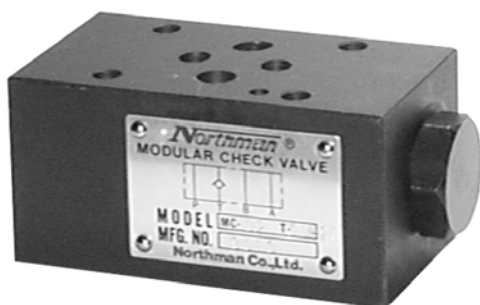
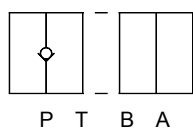
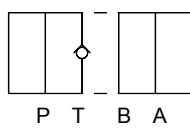


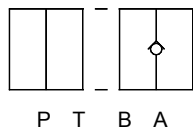
SYMBOLS



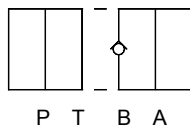
MC-02P



MC-02T



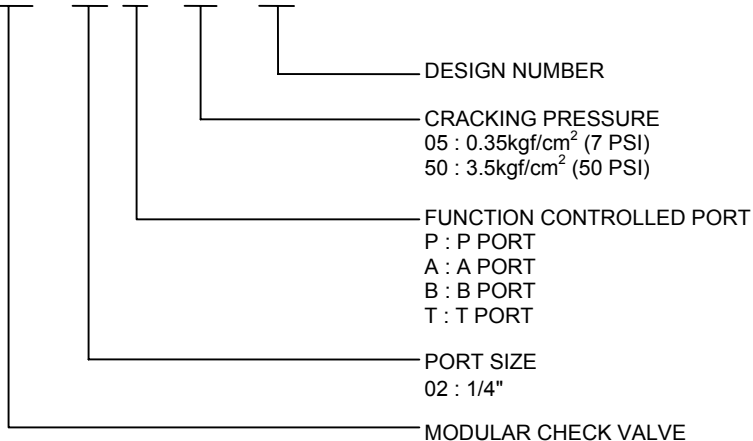
MC-02A



MC-02B

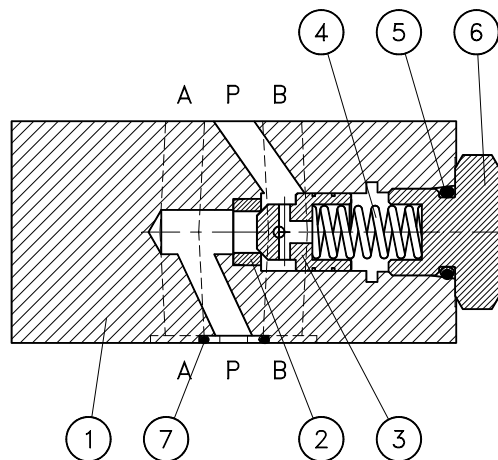
HOW TO ORDER

MC - 02 P - 50 - 20



SPECIFICATIONS

MAX. OPERATING PRESSURE	210 kgf/cm ² (3000 PSI)
MAX. FLOW CAPACITY	35 LPM (9.3 GPM)

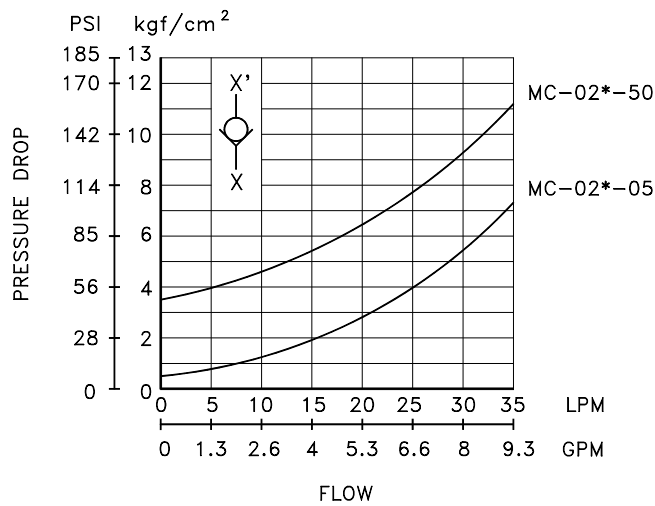


NO.	DESCRIPTION	SPEC.	NO.	DESCRIPTION	SPEC.
5	O-RING	P12.5(90°)	7	O-RING	AS568-012(90°)

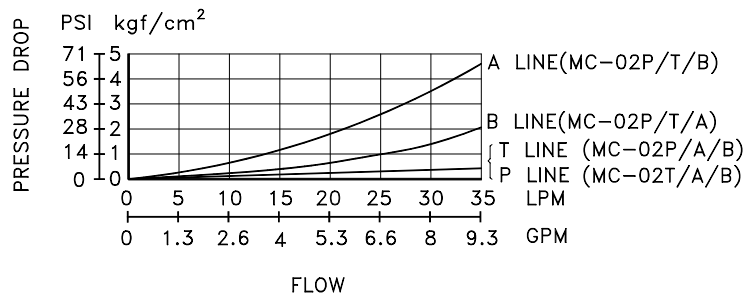
PERFORMANCE CURVES

TEST FLUID VISCOSITY : 35 cSt (175 SSU)
TEST TEMPERATURE : 50°C (122°F)

PRESSURE DROP
FOR FREE FLOW

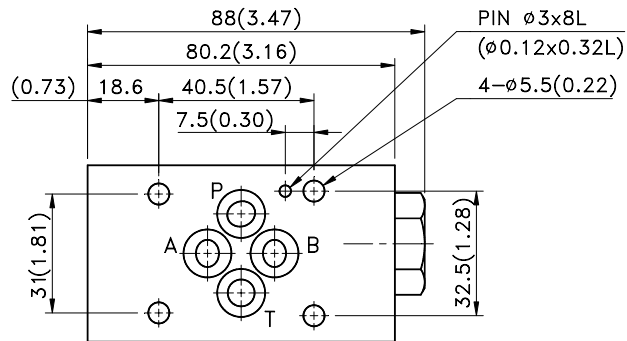


PRESSURE DROP



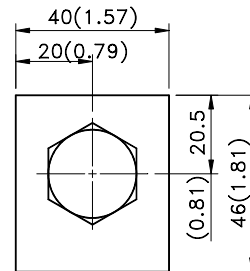
INSTALLATION DIMENSIONS

MC - 02P - ** - 20

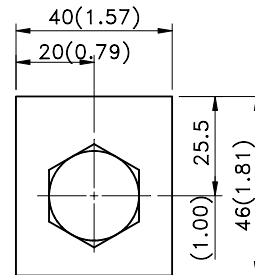
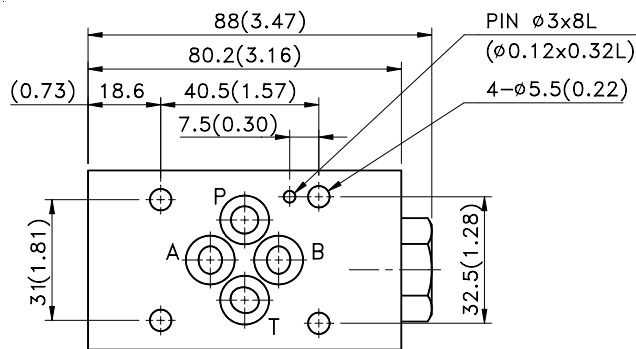


UNIT: mm(inch)

WEIGHT: 1.2 kgs(2.65 LBS)



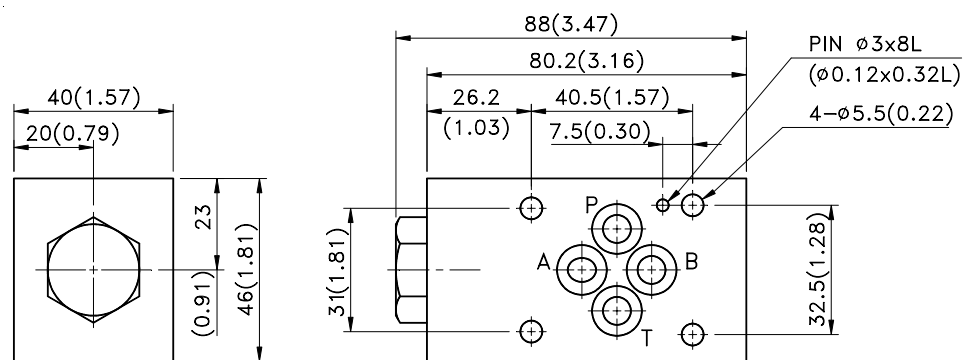
MC - 02T - ** - 20



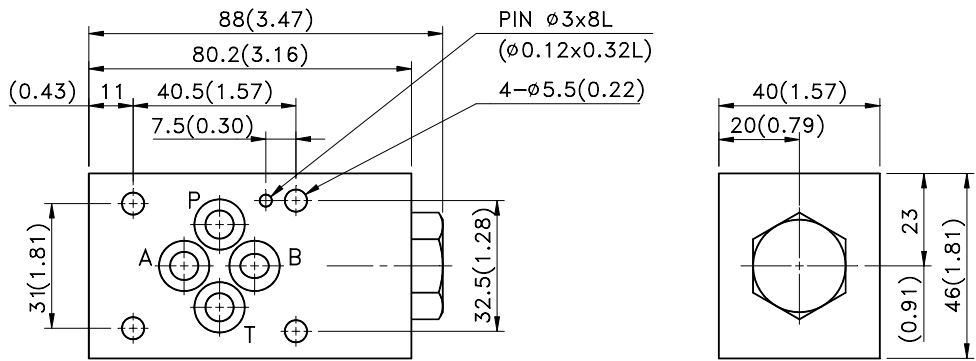
MC-02 SERIES

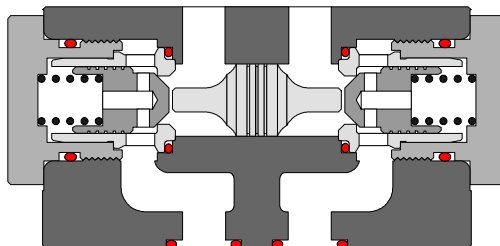
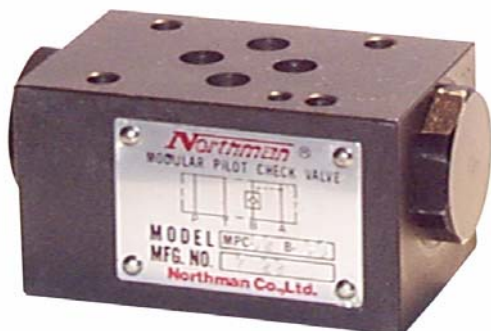
MC - 02A - ** - 20

UNIT: mm(inch)
WEIGHT: 1.2 kgs(2.65 lbs)



MC - 02B - ** - 20

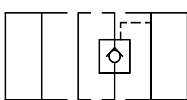




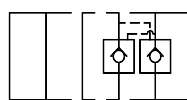
SYMBOLS



P T B A
MPC-02A



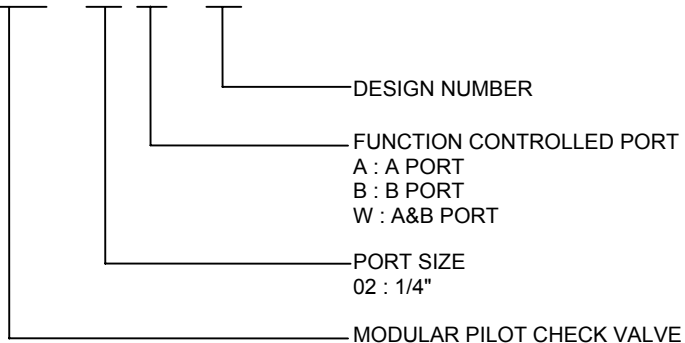
P T B A
MPC-02B



P T B A
MPC-02W

HOW TO ORDER

MPC - 02 W - 30



SPECIFICATIONS

MAX. OPERATING PRESSURE	210 kgf/cm ² (3000 PSI)
MAX. FLOW CAPACITY	35 LPM (9.3 GPM)
CRACKING PRESSURE IN FREE FLOW	0.6 kgf/cm ² (8.5 PSI)
PILOT RATIO	1 : 2.25