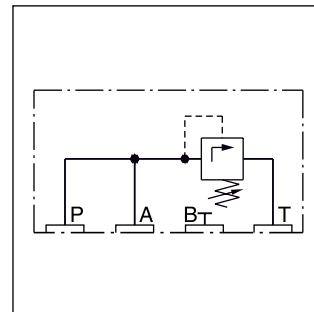


Pilot valve with pressure relief function R06M, sub-plate mounting NG06, see combination examples. MTTF_D value 150 years, flow rate maximum 5 l/min.

**Ordering code****R06M**

Pressure
range

Pressure
adjustment

Pilot oil

Seal

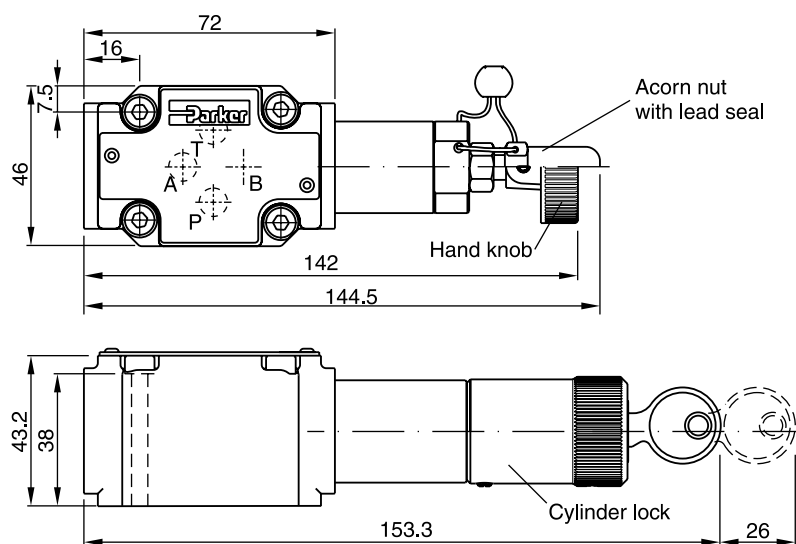
Design
series
(not required
for ordering)

Code	Pressure range [bar]
10	105
17	175
21	210
25	250
35	350

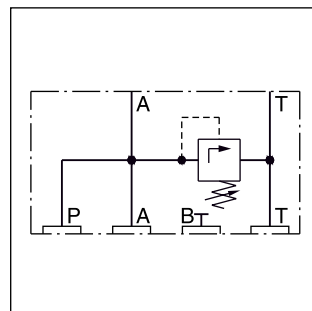
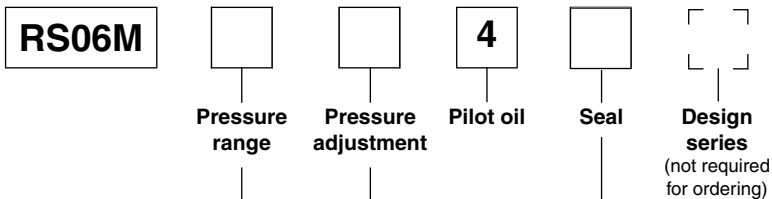
Code	Seal
N	NBR
V	FPM

Code	Adjustment
S	Hand knob (standard)
A	Acorn nut with lead seal
L	Cylinder lock

**Bold letters =
Short-term availability**

Dimensions

Pilot valve with pressure relief function RS06M, sandwich plate mounting NG06, see combination examples. MTTF_D value 150 years, flow rate maximum 5 l/min.

**Ordering code**

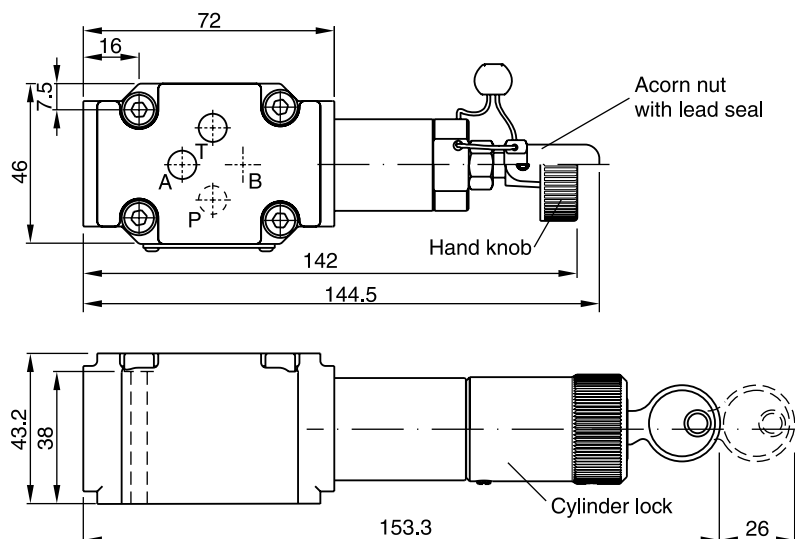
Code	Pressure range [bar]
10	105
17	175
21	210
25	250
35	350

Code	Seal
N	NBR
V	FPM

Code	Adjustment
S	Hand knob (standard)
A	Acorn nut with lead seal
L	Cylinder lock

**Bold letters =
Short-term availability**

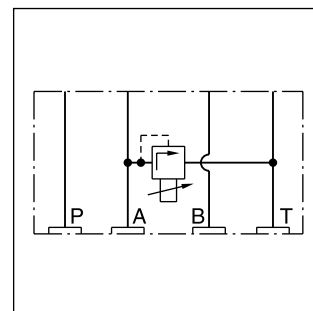
8

Dimensions

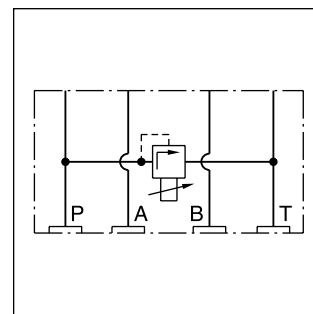
Pilot valve with proportional relief function RPDM2*, sandwich mounting NG06.

MTTF_D value 150 years, flow rate maximum 5 l/min.

*For technical details see series RE06M*W.

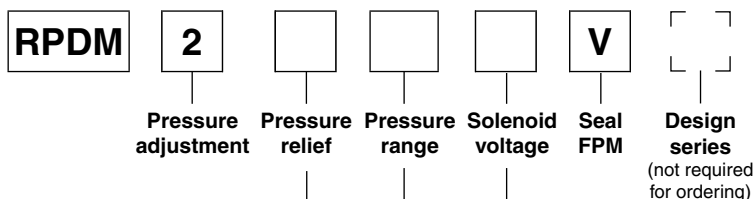


RPDM2AT



RPDM2PT

Ordering code



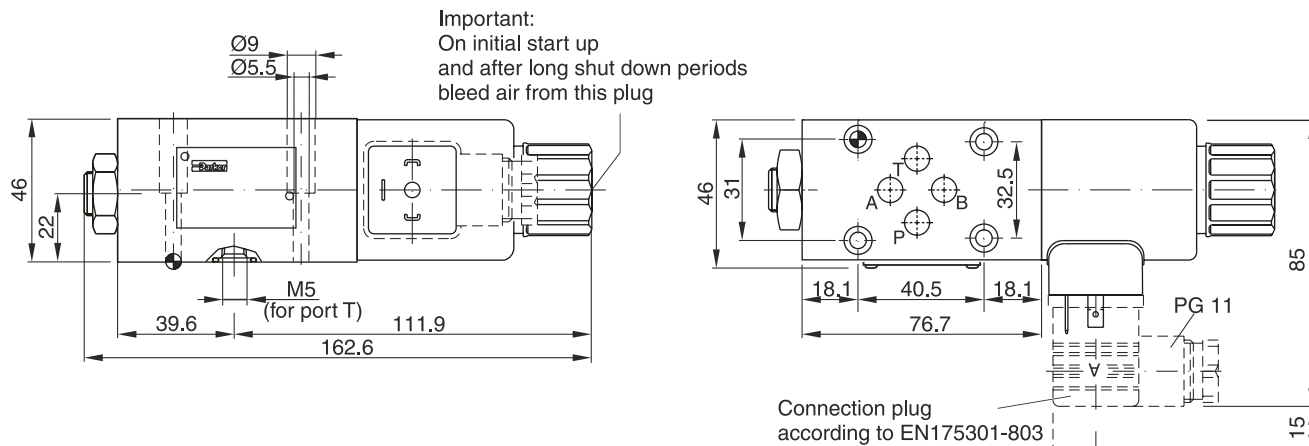
Code	Adjustment
AT	A to T
PT	P to T

Code	Solenoid voltage
K	12 V, 2.5 A
X	16 V, 1.3 A

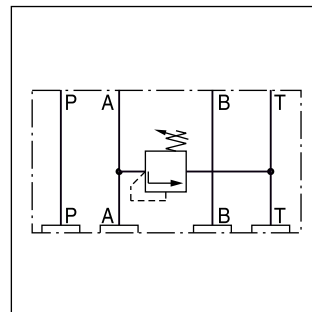
Code	Pressure range [bar]
10	105
17	175
25	250
35	350

Bold letters =
Short-term availability

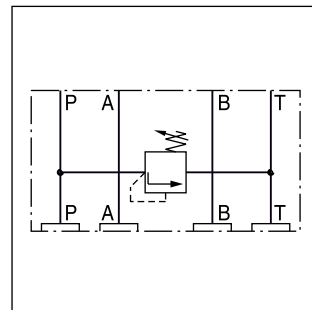
Dimensions



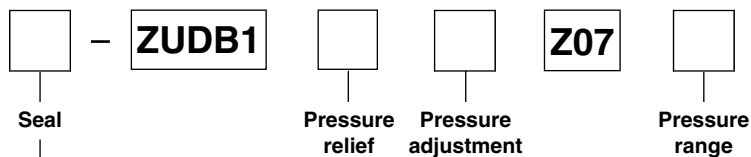
Sandwich valve with pressure relief function ZUDB, sandwich plate mounting NG06, see combination examples. MTTF_D value 150 years, flow rate maximum 5 l/min.



ZUDB1AT*



ZUDB1PT*

Ordering code

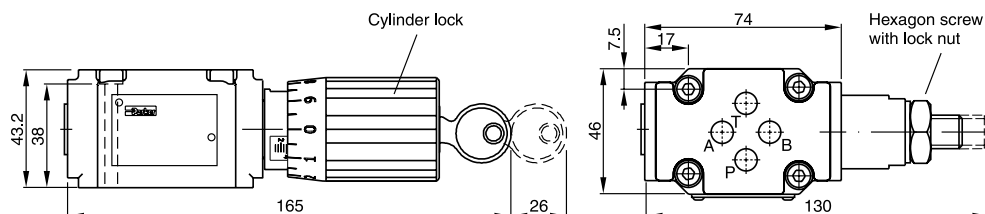
Code	Seal
omit	NBR
V	FPM

Code	Pressure relief
AT	A to T
PT	P to T

Code	Pressure range [bar]
B	70
E	175
G	250
K	350

Code	Adjustment
2	Hexagon screw with lock nut
61	Cylinder lock

Bold letters =
Short-term availability



Pilot valve with preload function DSB*P*, subplate mounting NG06, see combination examples.

MTTF_D value 150 years, flow rate maximum 5 l/min.

☐ – **DSBA100** ☐ **P07** ☐

Seal

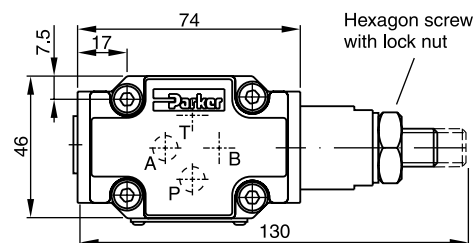
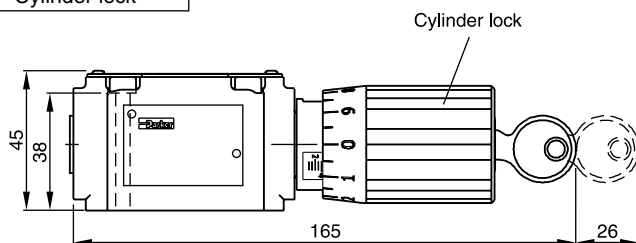
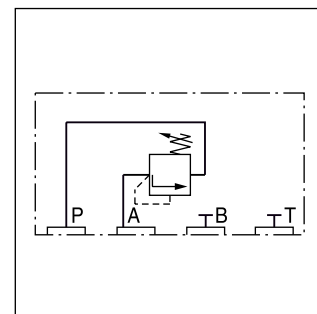
Code	Seal
omit	NBR
V	FPM

Pressure adjustment

Code	Adjustment
2	Hexagon screw with lock nut
61	Cylinder lock

Pressure range

Code	Pressure range [bar]
B	70
E	175
G	250
K	350



Pilot valve with preload function DSB*Z*, sandwich plate mounting NG06, see combination examples.

MTTF_D value 150 years, flow rate maximum 5 l/min.

☐ – **DSBA100** ☐ **Z07** ☐

Seal

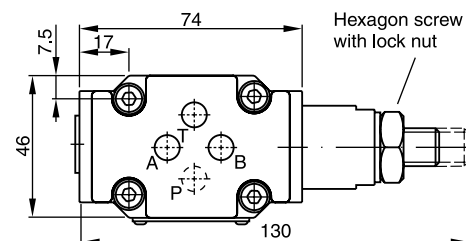
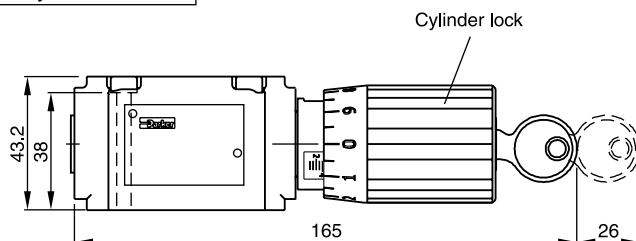
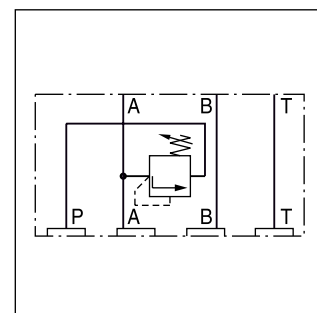
Code	Seal
omit	NBR
V	FPM

Pressure adjustment

Code	Adjustment
2	Hexagon screw with lock nut
61	Cylinder lock

Pressure range

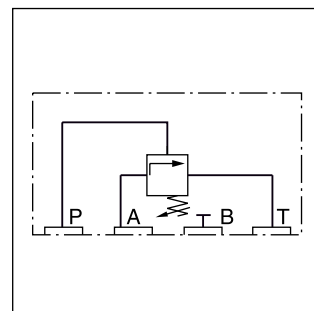
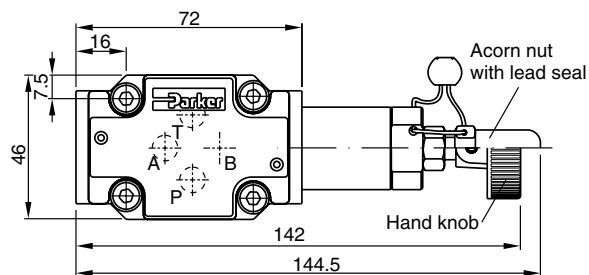
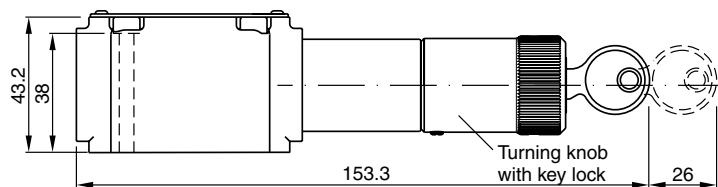
Code	Pressure range [bar]
B	70
E	175
G	250
K	350



**Bold letters =
Short-term availability**

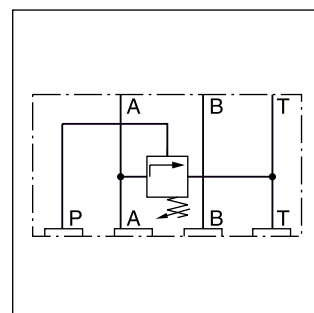
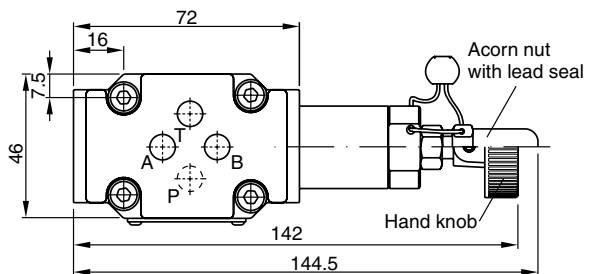
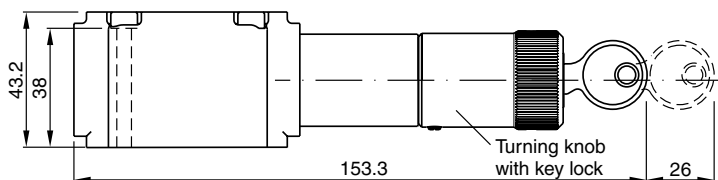
Pilot valve with unloading function UR06M, subplate mounting NG06, see combination examples. $MTTF_D$ value 150 years, flow rate maximum 5 l/min.

UR	06	M			4	
			Pressure Adjustment range	Pilot oil drain internal	Seal	
Code	Pressure range [bar]				Code	Seal
07	70				N	NBR
17	175				V	FPM
25	250					
35	350				Code	Adjustment
		S			Hand knob (standard)	
		A			Acorn nut with lead seal	
		L			Cylinder lock	

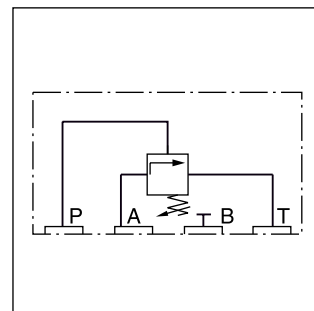
**8**

Pilot valve with unloading function US06M, sandwich plate NG06, see combination examples. $MTTF_D$ value 150 years, flow rate maximum 5 l/min.

US	06	M			4	
			Pressure Adjustment	Pilot oil drain	Seal	
			range	internal		
Code	Pressure range [bar]				Code	Seal
07	70				N	NBR
17	175				V	FPM
25	250					
35	350					
					Code	Adjustment
					S	Hand knob (standard)
					A	Acorn nut with lead seal
					L	Cylinder lock



Pilot valve for pressure sequence function S06M, subplate mounting NG06, see combination examples. MTTF_D value 150 years, flow rate maximum 5 l/min.

**Ordering code****S06M**Pressure
rangePressure
adjustment**4**
Pilot oil
inlet internal/
outlet internal

Seal

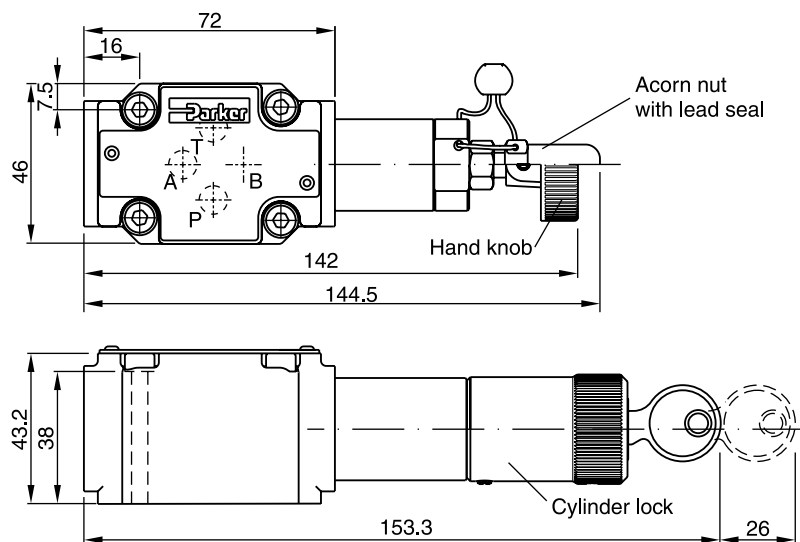
Design
series
(not required
for ordering)

Code	Pressure range [bar]
07	70
17	175
25	250
35	350

Code	Seal
N	NBR
V	FPM

Code	Adjustment
S	Hand knob (standard)
A	Acorn nut with lead seal
L	Cylinder lock

Bold letters =
Short-term availability

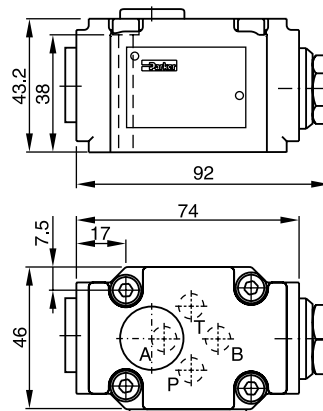
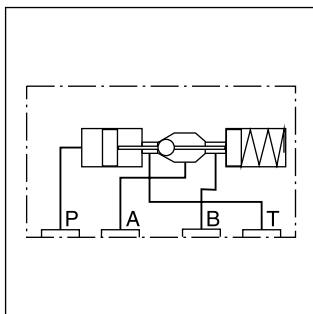
Dimensions

Check valve, hydraulically pilot operated NG06
with pilot control, for subplate mounting.

MTTF_D value 75 years, flow rate maximum 5 l/min.

Ordering code

SVLA1006P07

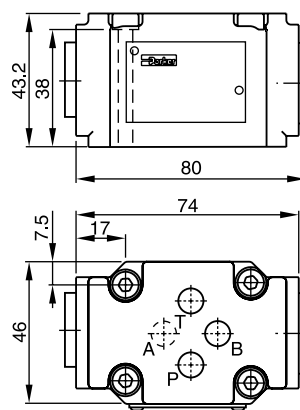
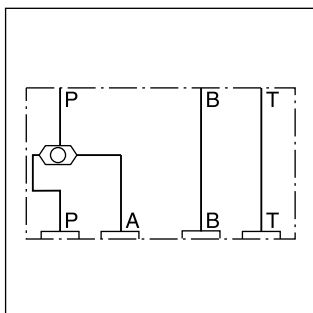


Shuttle valve - sandwich plate mounting NG06

MTTF_D value 150 years, flow rate maximum 5 l/min.

Ordering code

ZSRA1PP0Z07

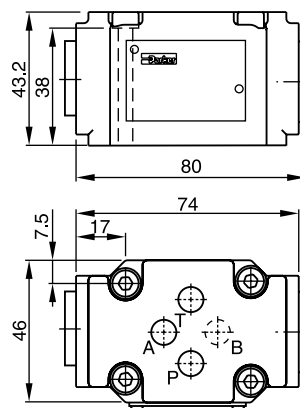
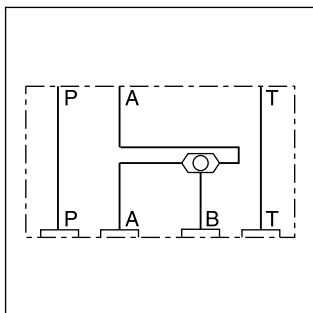


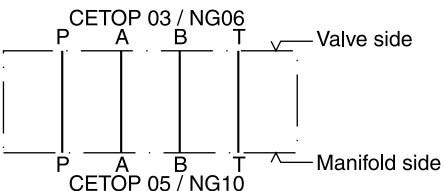
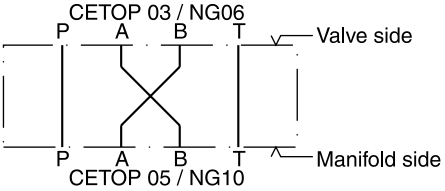
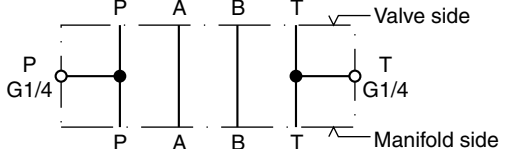
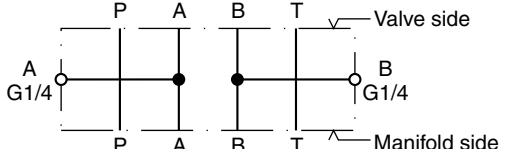
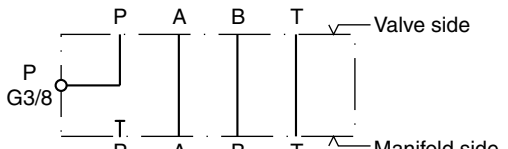
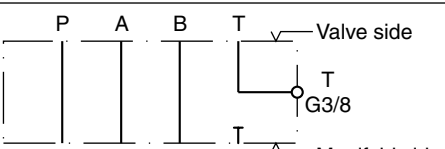
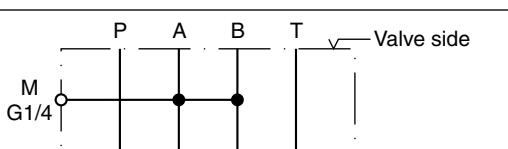
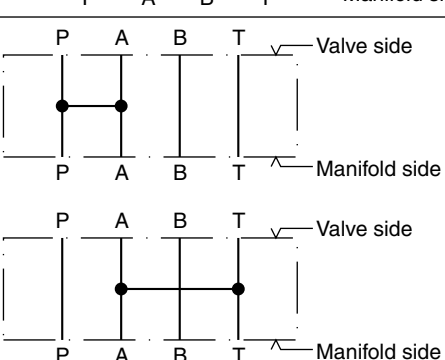
Shuttle valve - sandwich plate mounting NG06

MTTF_D value 150 years, flow rate maximum 5 l/min.

Ordering code

ZSRB1AA0Z07



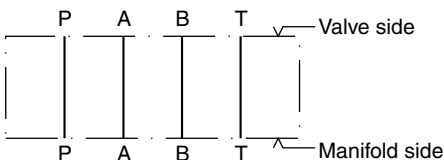
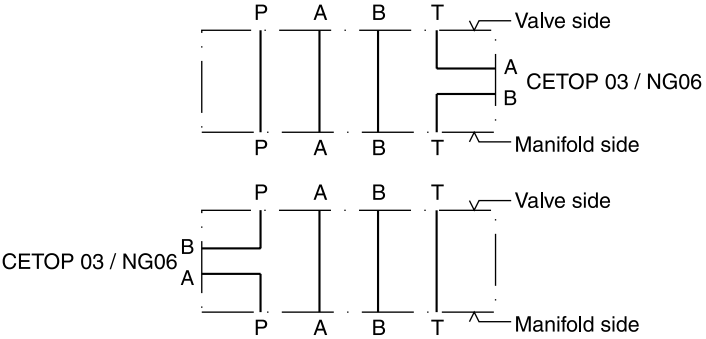
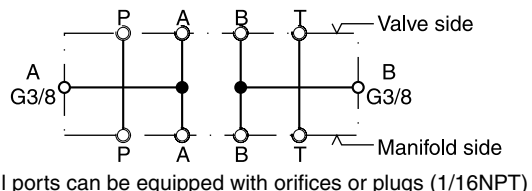
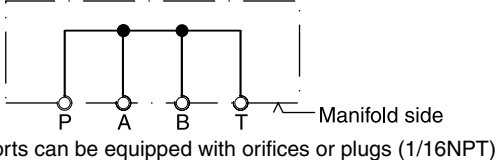
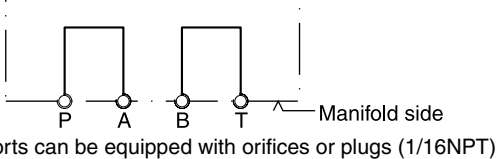
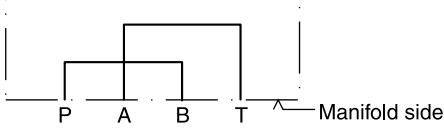
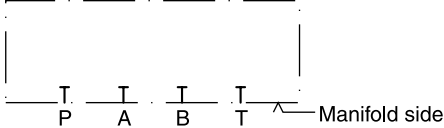
Symbol	Type	Size	Hight
	PADA 1007-AA-BB	NG10-NG06	25
	PADA 1007/A-B/B-A	NG10-NG06	25
	H06-1044	NG06	30
	H06-1039	NG06	30
	H06-504	NG06	30
	H06-711	NG06	30
	H06-1274	NG06	30
	H06-1040	NG06	30

Attention:

Details for cover-, sandwich- and adaptor plates see chapter 12.

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Symbol	Type	Size	Hight
	H06DO-1291	NG06	10
	H06DU-814	NG06	71.3
	CS06040N	NG06	40.3
	CS06082N	NG06	40.3
	CS06080N	NG06	40.3
	D51DC071D	NG06	26.3
	D51VP071C D51VP101D	NG06 NG10	26.3 26.9

Attention:

Details for cover-, sandwich- and adaptor plates see chapter 12.

Bold letters =
Short-term availability