

BS2... SINGLE STATION SUBPLATE

BS2.**...

BS

Single subplate (blanking)

2

CETOP 2/NG4

02 / 03 / 04 / 05 / 07

00

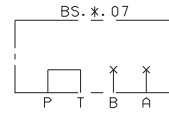
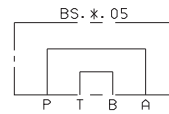
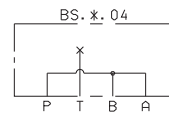
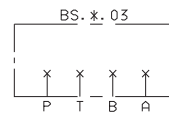
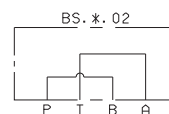
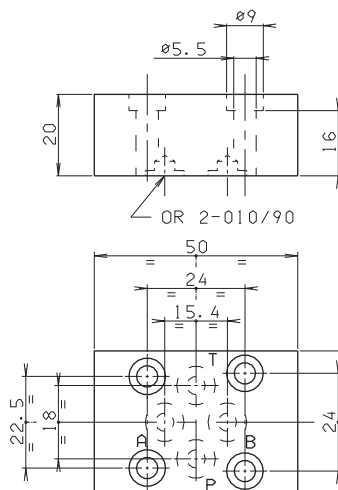
No variant

1

Serial No.

Weight: 0,09 Kg

Fixing screws
M5x25 UNI 5931



CETOP 2 SUBPLATES

BS2**... / BS212...

BS214... CAP. VII • 2

BS216... / BS220...

BS32... CAP. VII • 3

BC250AB... / BC250PT...

BC251... CAP. VII • 4

BM2**... / BM260...

CAP. VII • 5

BM250... / BM270...

CAP. VII • 6

CMP02... CARTRIDGE CATALOGUE

BS212 (WITH REAR CONNECTION TO 1/4" BSP)

BS

Single subplate

2

CETOP 2/NG4

12

1/4" BSP
rear connectors

00

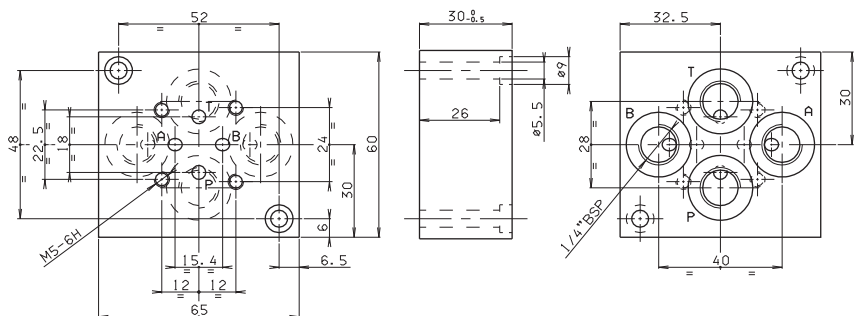
No variant

1

Serial No.

Weight: 0,3 Kg

Fixing screws M5x35 UNI 5931



BS214 (WITH SIDE CONNECTION TO 1/4" BSP)

BS

Single subplate

2

CETOP 2/NG4

14

1/4" BSP
side connectors

00

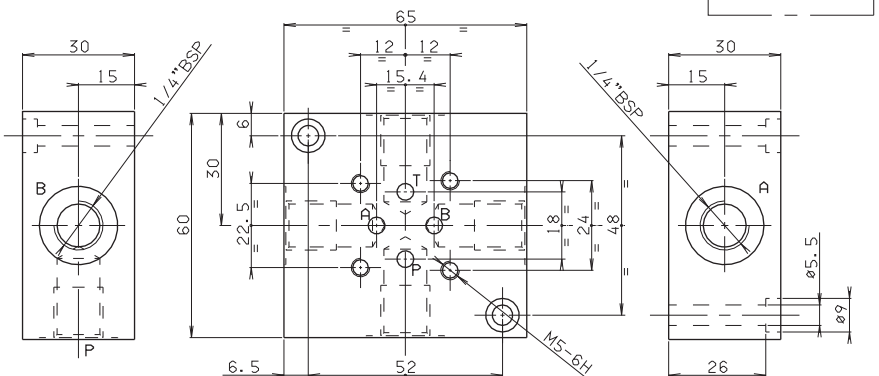
No variant

1

Serial No.

Weight: 0,3 Kg

Fixing screws M5x35 UNI 5931



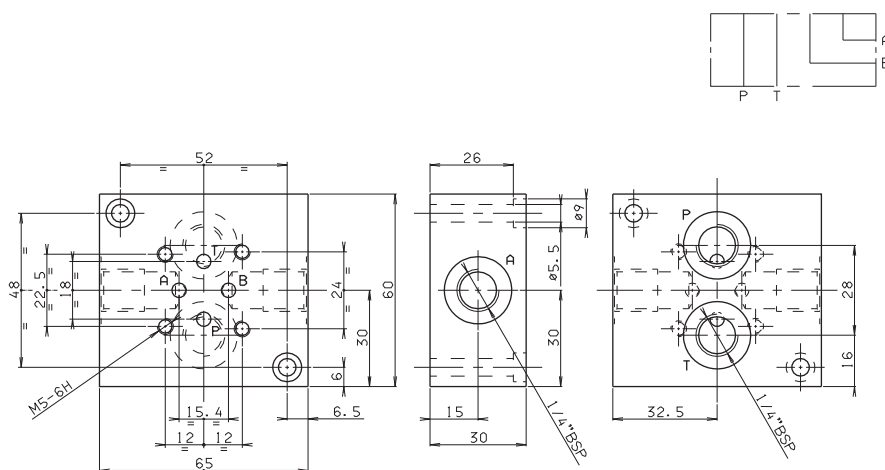
BS2... SINGLE STATION SUBPLATE

BS216 (WITH CONNECTORS P/T REAR, A/B SIDE TO 1/4" BSP)

BS	Single subplate
2	CETOP 2/NG4
16	1/4" BSP rear and side connectors
00	No variant
1	Serial No.

Weight: 0,3 Kg

Fixing screws M5x35 UNI 5931

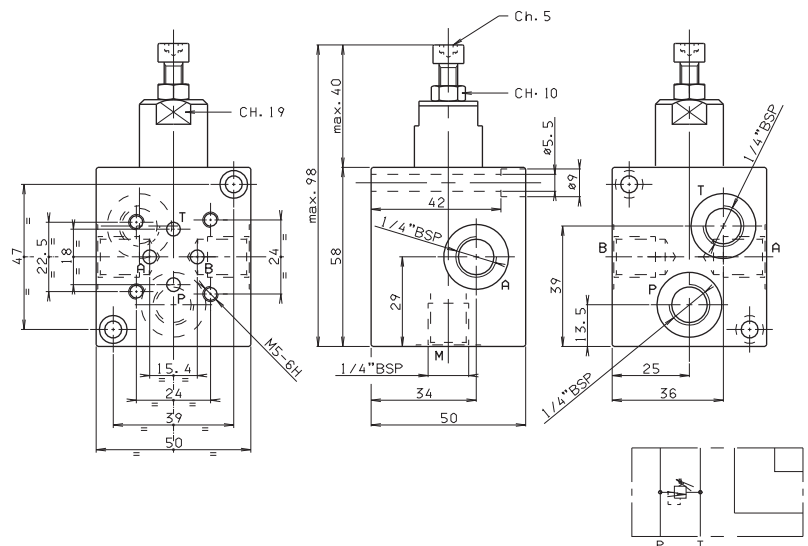


BS220 (WITH CONNECTORS P/T REAR, A/B SIDE TO 1/4" BSP)

BS	Single subplate
2	CETOP 2/NG4
20	1/4" BSP rear and side connectors
C	Type of adjustment grub screws
*	Setting ranges 1 = max. 30 bar (white spring) 2 = max. 90 bar (yellow spring) 3 = max. 180 bar (green spring) 4 = max. 250 bar (orange spring)
**	00 = No variant V1 = Viton
1	Serial No.

Weight: 0,45 Kg

Fixing screws M5x50 UNI 5931



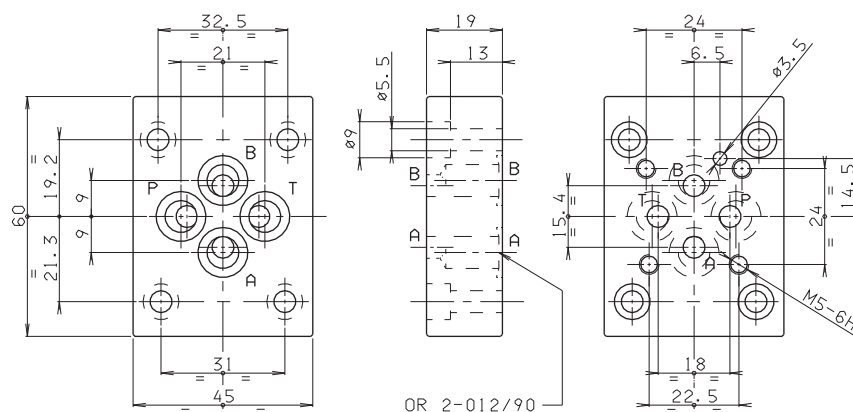
- The minimum permissible setting pressure depending on the spring:
see cartridge valve type CMP.02...

BS32 (REDUCTION PLATE FROM CETOP 3/NG6 TO CETOP 2/NG4)

BS	Single subplate
3	CETOP 3/NG6
2	CETOP 2/NG4
00	No variant
1	Serial No.

Weight: 0,12 Kg

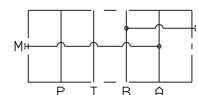
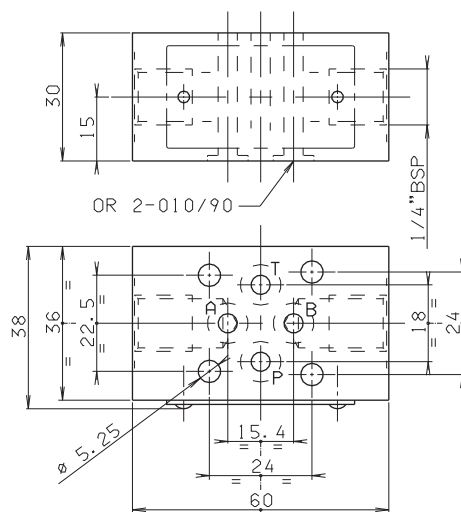
Fixing screws M5x20 UNI 5931



BC250AB INTERMEDIATE MODULE FOR PRESSURE GAUGE CONNECTION (VENTS A AND B LINES)

- BC** Module base
- 2** CETOP 2/NG4
- 50** Intermediate module for pressure gauge connection
- AB** Check at ports A and B
- 00** No variant
- 1** Serial No.

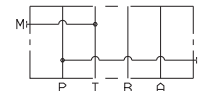
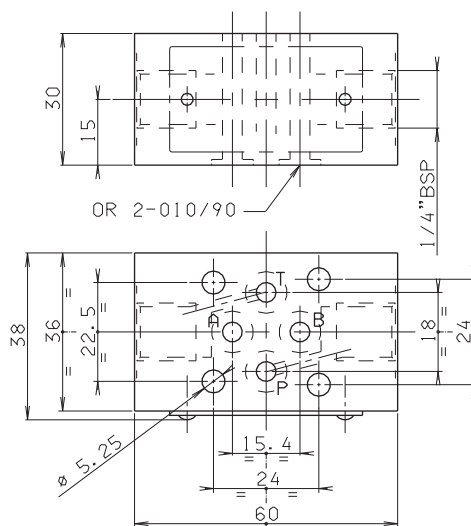
Weight: 0,4 Kg



BC250PT INTERMEDIATE MODULE FOR PRESSURE GAUGE CONNECTION (VENTS P AND T LINES)

- BC** Module base
- 2** CETOP 2/NG4
- 50** Intermediate module for pressure gauge connection
- PT** Check at ports P and T
- 00** No variant
- 1** Serial No.

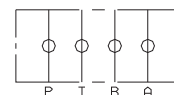
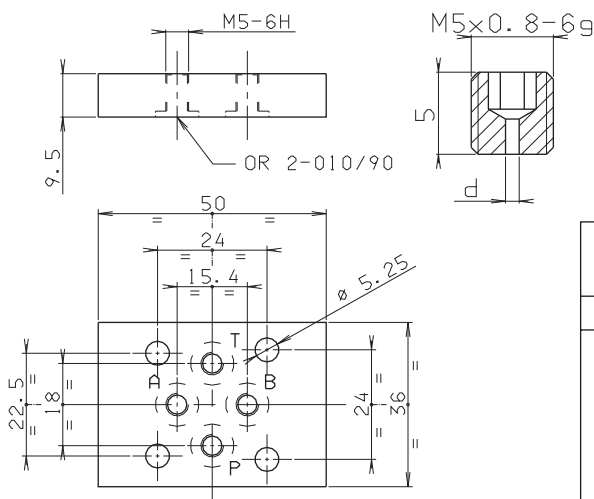
Weight: 0,4 Kg



BC251 DOWEL CARRIER PLATE FOR SOLENOID VALVE

- BC** Module base
- 2** CETOP 2/NG4
- 51** Dowel carrier plate for solenoid valve
- 00** No variant
- 1** Serial No.

Weight: 0,05 Kg



CALIBRATED DIAPHRAGMS AVAILABLE	
d	M5x0.8x5
0.5	M89.10.0044
0.6	M89.10.0045
0.7	M89.10.0046
0.8	M89.10.0015
0.9	M89.10.0047
1	M89.10.0048
1.2	M89.10.0049

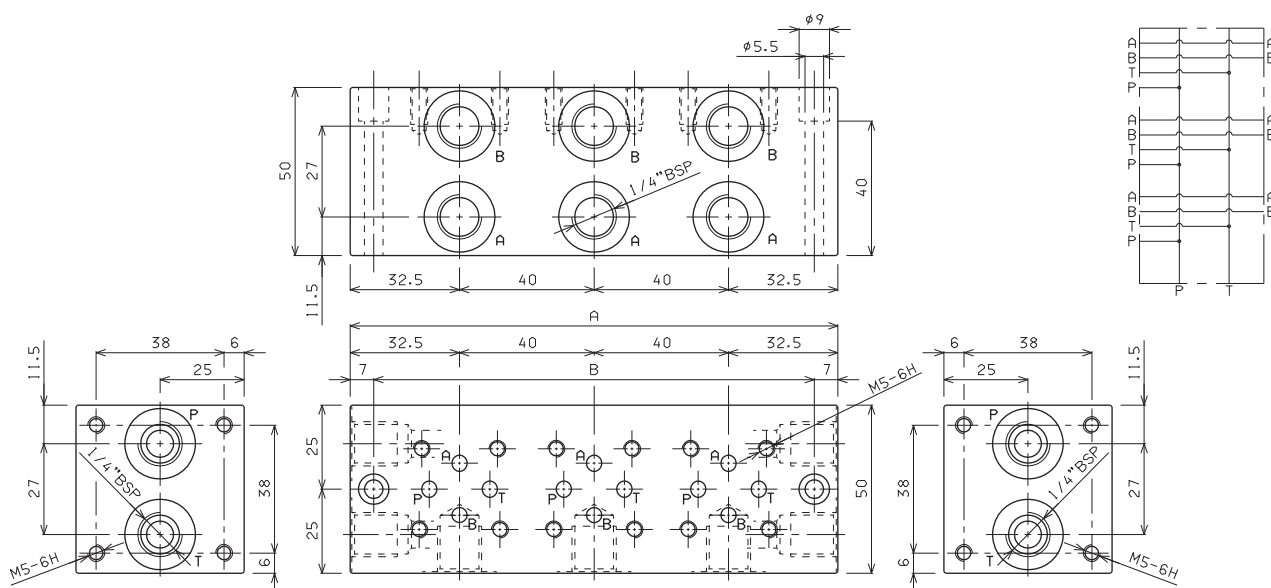
BM250/60/70

- BM** Multi station subplate (supplied in aluminium material)
- 2** CETOP 2/NG4
- **** **50** = Connected in parallel with pressure relief valve and rear connectors
70 = Connected in parallel with pressure relief valve and side connectors
60 = Connected in parallel without pressure relief valve and side connectors
- *** No. of valve seats
2 / 3 / 4 / 5 / 6 / 7 / 8
- C** Type of adjustment (omit for 60 version)
 Grub screw
- *** Setting range (omit for 60 version)
1 = max. 30 bar (**white spring**)
2 = max. 90 bar (**yellow spring**)
3 = max. 180 bar (**green spring**)
4 = max. 250 bar (**orange spring**)
- **** **00** = No variant
V1 = Viton
- 1** Serial No.

•The minimum permissible setting pressure depending on the spring:
 see cartridge valve type CMP02...

BM260 CONNECTED IN PARALLEL WITHOUT PRESSURE RELIEF VALVE

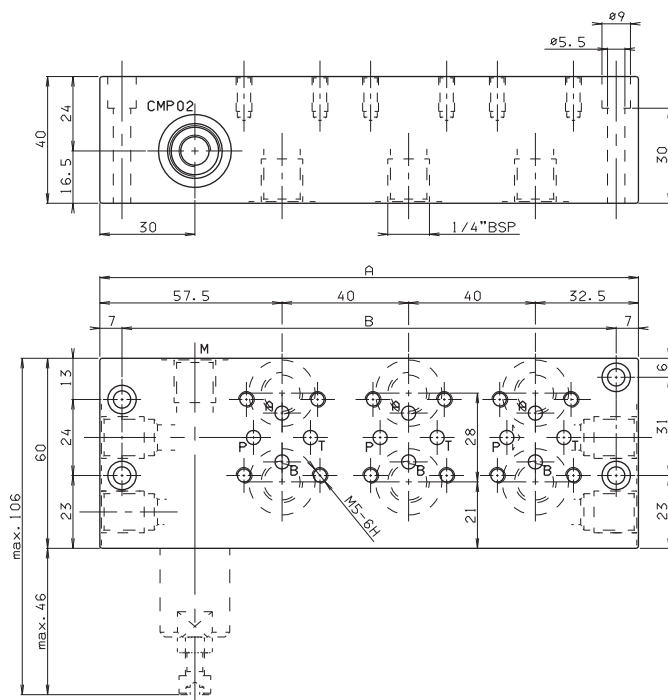
Type	A	B	Weight(Kg)
BM260/2	105	91	0,64
BM260/3	145	131	0,87
BM260/4	185	171	1,10
BM260/5	225	211	1,33
BM260/6	265	251	1,56
BM260/7	305	291	1,79
BM260/8	345	331	2,02



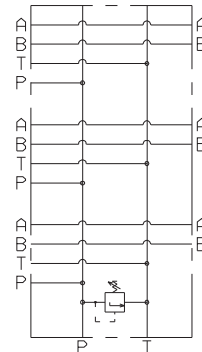
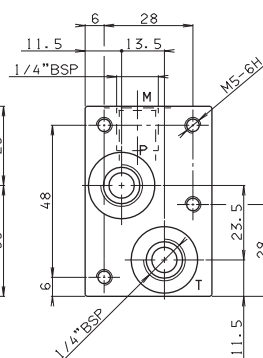
Fixing screws M5x50 UNI 5931

BM2... MULTI STATION SUBPLATE

BM250 CONNECTED IN PARALLEL WITH PRESSURE RELIEF VALVE



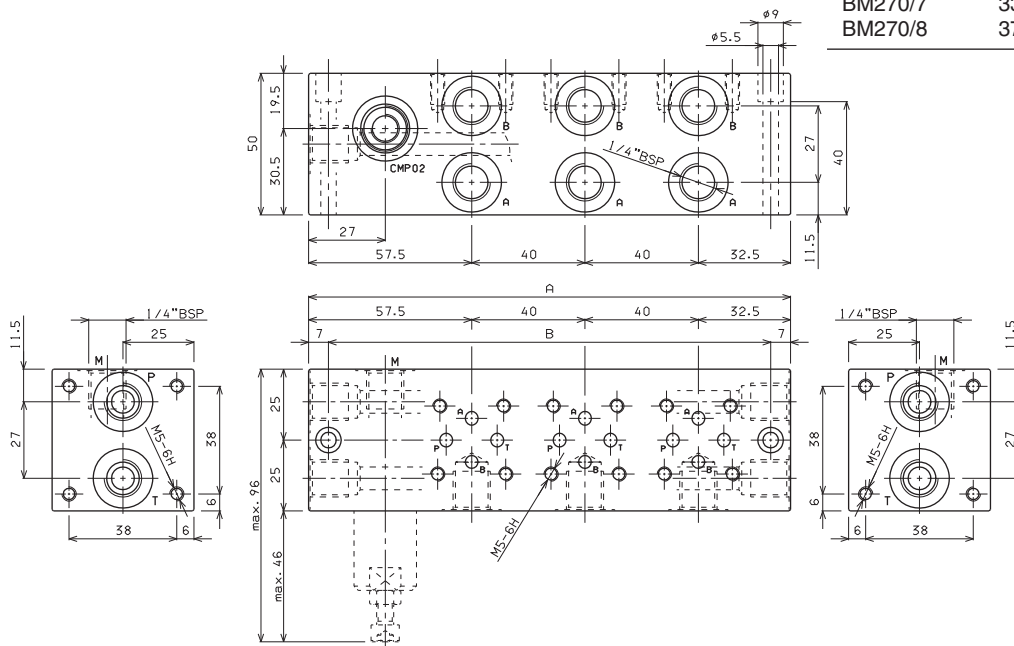
Type	A	B	Weight(Kg)
BM250/2	130	116	0,70
BM250/3	170	156	0,93
BM250/4	210	196	1,16
BM250/5	250	236	1,39
BM250/6	290	276	1,62
BM250/7	330	316	1,85
BM250/8	370	356	2,08



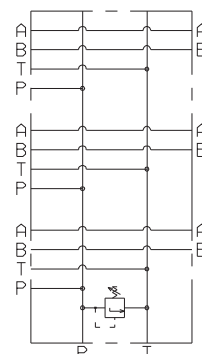
Fixing screws M5x40 UNI 5931

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BM270 CONNECTED IN PARALLEL WITH PRESSURE RELIEF VALVE



Type	A	B	Weight(Kg)
BM270/2	130	116	0,93
BM270/3	170	156	1,16
BM270/4	210	196	1,39
BM270/5	250	236	1,62
BM270/6	290	276	1,85
BM270/7	330	316	2,08
BM270/8	370	356	2,31



Fixing screws M5x50 UNI 5931