

P2X*M

MANIFOLDS

FOR ISO 4401-03 VALVES

WITH PORTS ON REAR

SERIES 10

- The P2X*M series of manifolds is designed for connection in parallel of two or more ISO 4401-03 valves.
- The monobloc design enables the simple creation of circuits without the use of pipes and fittings, thereby reducing overall dimensions to a minimum.
- Subplates are arranged for the installation of a pressure control valve with cartridge.
- Each section is fitted with work ports A and B positioned on the rear of the subplate.
- Subplates are fitted with additional rear ports P and T.
- Subplates are made of cast iron.

p max 350 bar
Q max 100 l/min

TECHNICAL SPECIFICATIONS

Maximum operating pressure - ports P - A - B - port T	bar	350 140
Maximum flow	l/min	100
Port dimensions: P - pressure T - drainage B - users A - drainage	BSP	1/2"
Ambient temperature range	°C	-20 / +60
Fluid temperature range	°C	-20 / +80
Fluid viscosity range	cSt	10 ÷ 400
Fluid contamination degree	cSt	25
Recommended viscosity	According to ISO 4406:1999 class 20/18/15	

1 - IDENTIFICATION CODE

P	2	X		M	/	10
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Manifold _____

Dimension 2 for ISO 4401-03 valves _____

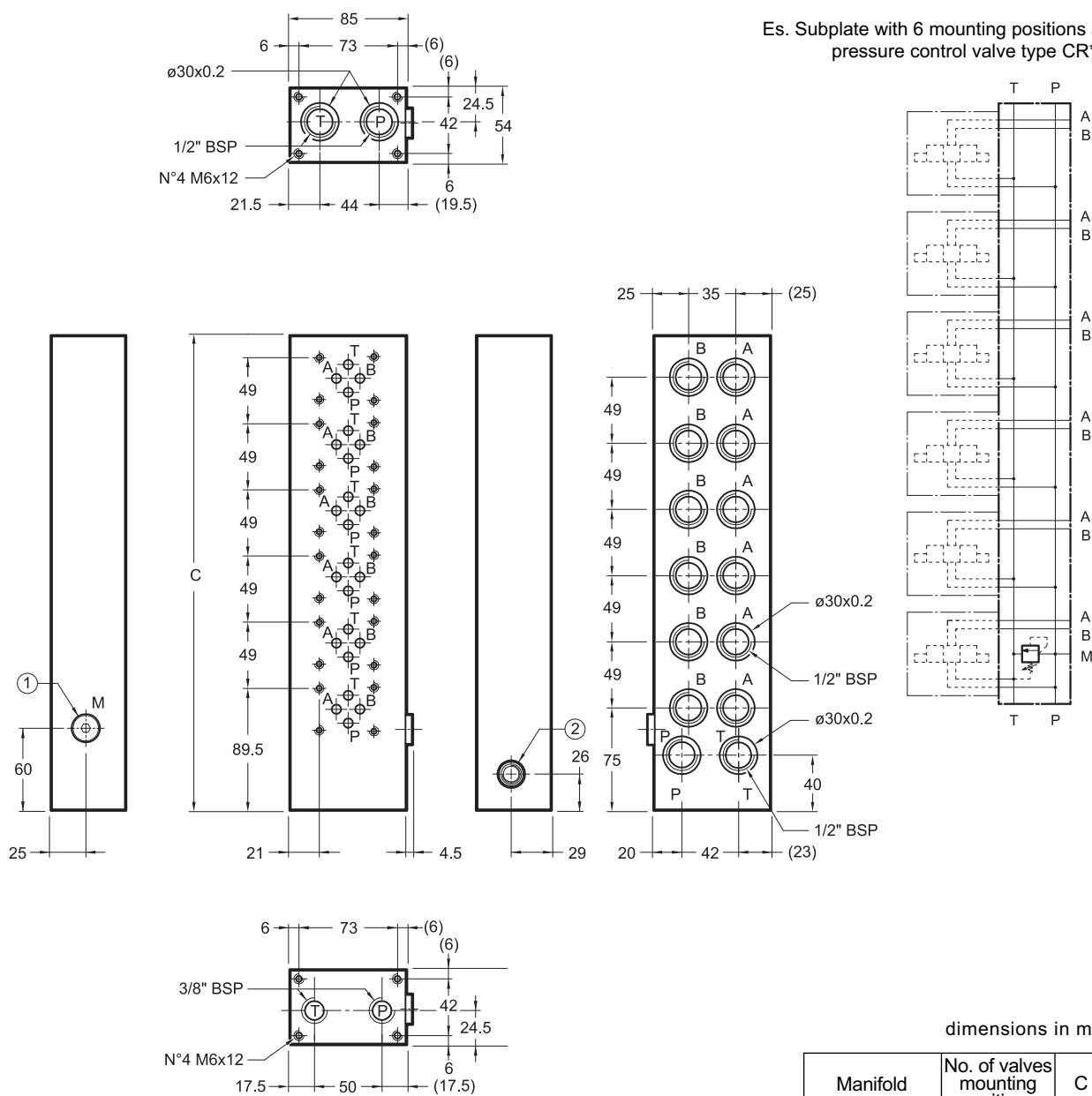
Version made of cast iron _____

No. of mounting positions: _____
2 = 2 mounting positions
4 = 4 mounting positions
6 = 6 mounting positions

Serial No.
(from 10 to 19 overall and mounting dimensions remain unchanged)

Arrangement for pressure control valve to be ordered separately:
- up to 50 l/min direct operated valve type CR* (see cat. 21100)
- up to 100 l/min pilot operated valve type CRQ (see cat. 21110)

2 - OVERALL AND MOUNTING DIMENSIONS



dimensions in mm		
Manifold	No. of valves mounting positions	C
P2X2M/10	2	150
P2X4M/10	4	250
P2X6M/10	6	350

1	Pressure gauge port 1/4" BSP plugged
2	Arranged for the installation of a pressure control valve (to be ordered separately - see par. 1)