

Oleodinamica 2MP ES610-15-07 CETOP 3 SAE 08 Modular Housing, A and B lines

Manufacturer: Oleodinamica 2MP
Manufacturer part number / published order designation: ES610-15-07
Published model: ES610-15-07

About this compilation

Prepared by Hydmaster from selected manufacturer documentation. Original technical pages follow without cropped drawings, rewritten data or altered units. This cover and index are Hydmaster editorial material, not a manufacturer-issued exact-execution datasheet.

Coverage: selected pages relevant to the identified size and configuration. Other options or neighbouring models retained on an original page apply only where explicitly identified.

Execution notes and conditions

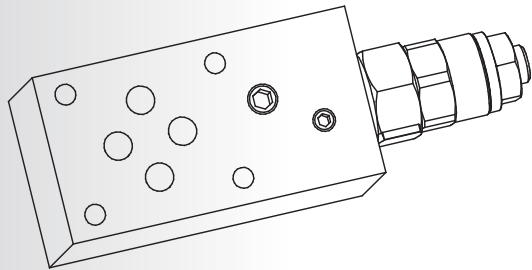
Observed supplier order code reconciled against 2MP manufacturer legend and circuit. Housing reference only; no cartridge performance rating assigned. Select physical 59 printed 15.4; preserve original source unchanged.

Source-page index

Source page numbers below are physical pages of each complete original PDF. The original printed page labels and technical content remain unchanged. Compiled page numbers count this cover/index.

Source A: Current OEM catalogue original, right-hand 15.4 contains housing diagram/legend and circuits 01/02/03/05/07/10. Left 15.3 describes different overcentre valve; do not transfer its ratings or cartridge function.

Original pages	Compiled pages	Relevant content
59	2	Current OEM catalogue original, right-hand 15.4 contains housing diagram/legend and circuits 01/02/03/05/07/10. Left 15.3 describes different overcentre valve; do not transfer its ratings or cartridge function.



Schema idraulico /
Hydraulic scheme

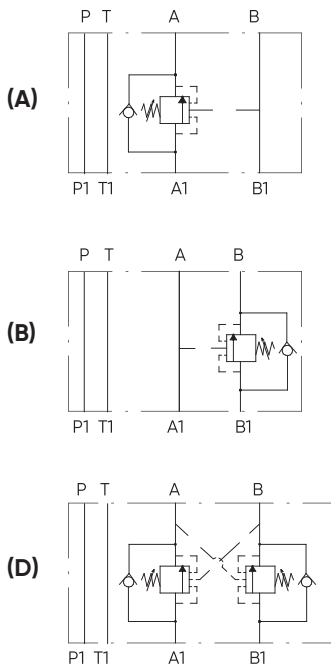
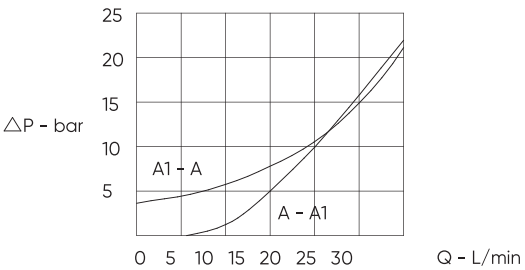
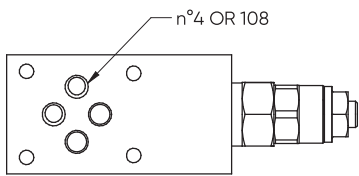
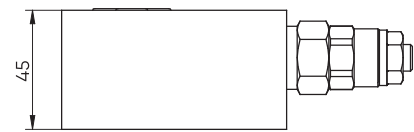
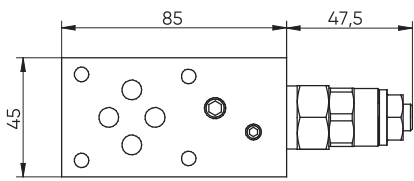


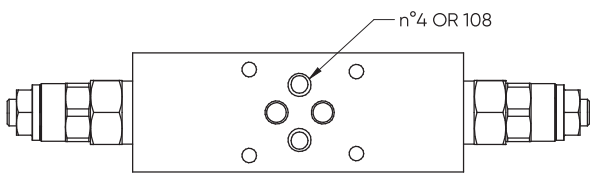
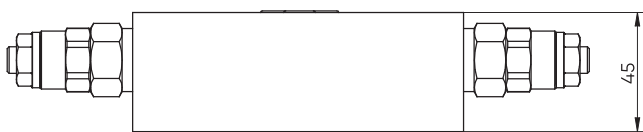
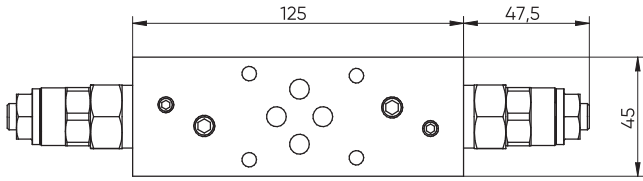
Diagramma perdite di carico /
Pressure drop curves



Version A-B



Version D



MV_06 - OV - - - - - 10

A = ALUMINIUM

D = DOUBLE

A = PORT A

B = PORT B

N = NORMAL

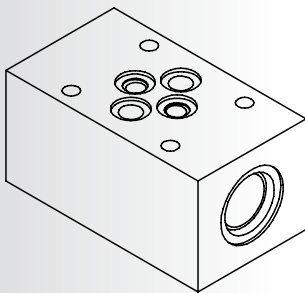
B = BALANCED

SERIES

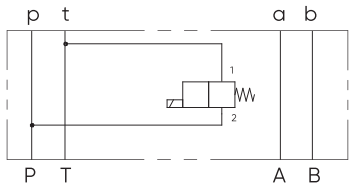
2 = 50 - 210 bar

3 = 80 - 350 bar

1 = 4:1 PILOT RATIO

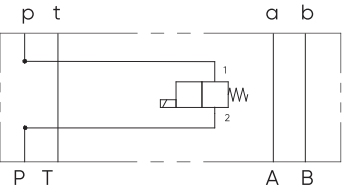


Schema idraulico /
Hydraulic scheme



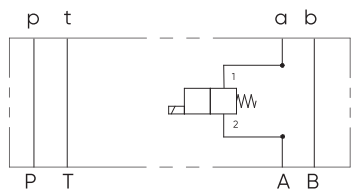
01

O-Ring side



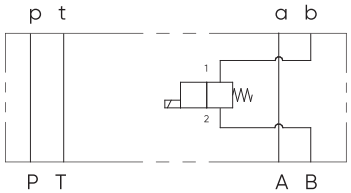
02

O-Ring side



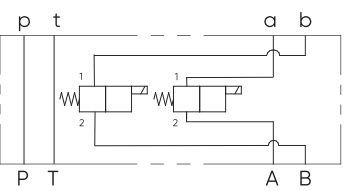
03

O-Ring side



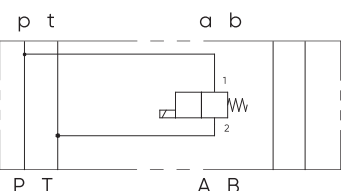
05

O-Ring side



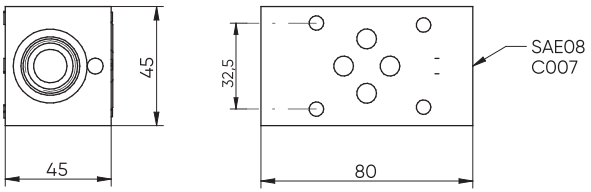
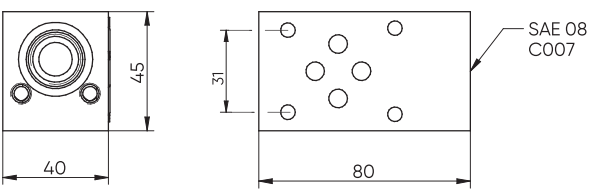
07

O-Ring side



10

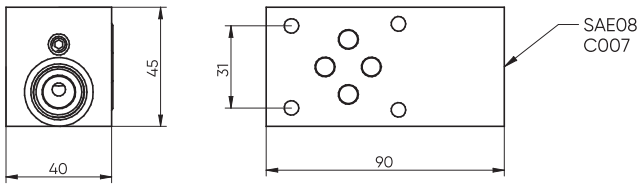
O-Ring side



Nota / Note

I codici **03** e **05** sono realizzati tappando la cavita' non utilizzata

Codes **03** and **05** are achieved using a plug in the non required cavity



E_610 - 15 - - - - -

S = STEEL

A = ALUMINIUM

SEE DIAGRAMS