

2-way pressure compensator sandwich plate CETOP 5 ((fixed) in T with L-hole)

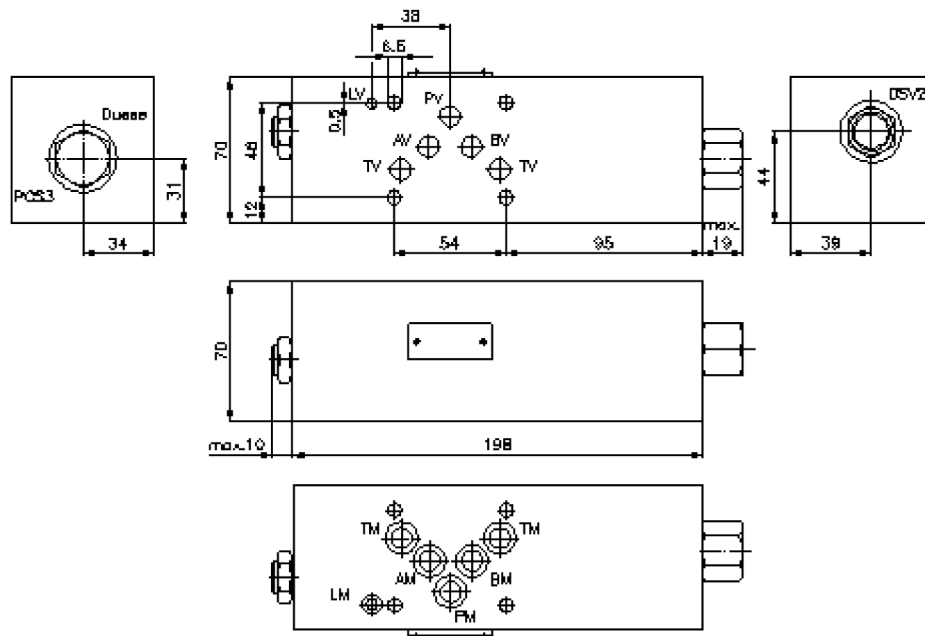
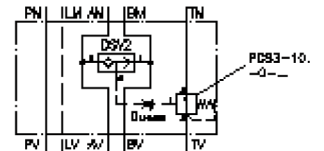
DWMZ-10.-T/10-F-...



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IZ-730-400-00

(subject to change)



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Ordering example:

DWMZ - 10A - T / 10 - F - 080

A **B** **C** **D** **E** **F**

Model code:

- | | |
|--|---|
| A design
pressure compensator
with mounting interface DIN 24340 form A
sandwichplate design | D pressure compensator
10 = PCS3-10.-0-.. |
| B size and material
10A = aluminum (F37)
10S = steel (9SMnPb28K resp. GGG-40) | E adjustment
F = fixed |
| C function mode
T = in T acting | F pressure range (PCS3)
040 = 2.8 bar
080 = 5.5 bar
160 = 11.0 bar |

Technical Data:

- note:** The at the symbol shown orifice can be used as required.
The matching bore (port 1 of the PCS3) will have the thread size M 6.
- nominal pressure:** 210 bar (A)
350 bar (S)
- nominal flow:** 40 l/min
- weight:** 2.2 / 4.6 kg (A/S)
- shuttle valve:** DSV2-08.-B-0 see datasheet no. [MC-320-081-00](#)
- pressure compensator valve:** PCS3-10.-0-.. see datasheet no. [MF-610-100-00](#)
- included:** 5 pcs. O-ring 12.42 x 1.78
1 pc. O-ring 6.07 x 1.78