

SCREW-IN CARTRIDGES INSTALLED

The following screw-in cartridges are used in either the flange body or the sandwich body:

Type	Designation	Data sheet no.	Q_{max}^*
DNPPM33	normally closed	2.6-551	65 l/min
DNPPM33	normally closed, with integrated electronics	2.6-561	65 l/min


REMARK!

Detailed performance data and additional hydraulic and electric specifications may be drawn from the data sheets of the corresponding installed screw-in cartridge.

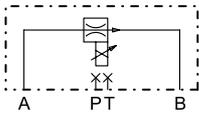

CAUTION!

The performance data, especially the „**pressure-flow-characteristic**„, on the data sheets of the screw-in cartridges, refer to the screw-in cartridges only. The additional pressure drop of the flange body, resp. sandwich body must be taken into consideration.

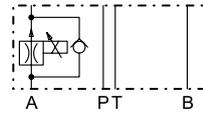
* Can deviate from the values on the data sheets of the screw-in cartridges..

SYMBOLS / DIMENSIONS

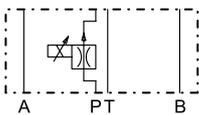
DN.FA10-A/B



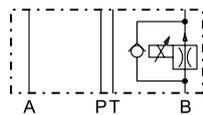
DN.SA10-A



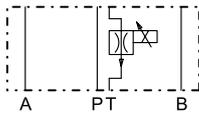
DN.SA10-P



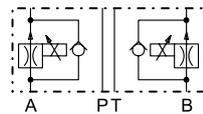
DN.SA10-B



DN.SA10-T



DN.SA10-AB

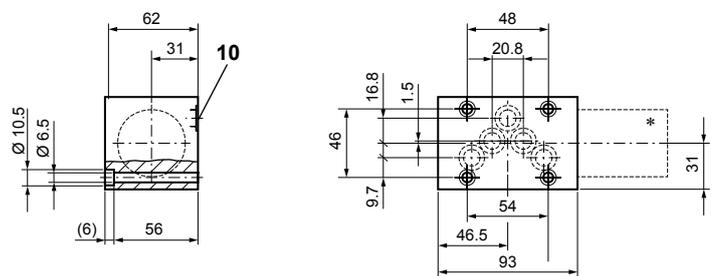


* The envelop dimensions of the screw-in cartridge are shown on their corresponding data sheets.

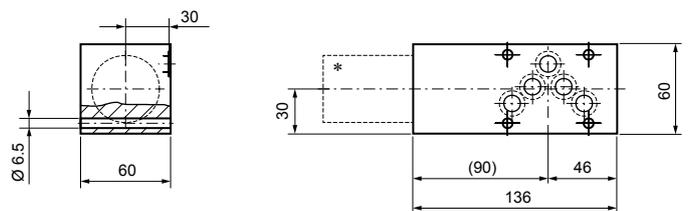
PARTS LIST

Position	Article	Description
10	160.2140	sandwich construction P, T
	160.2120	O-Ring ID 12,42x1,78 for sandwich construction A, B, AB
	160.2132	O-Ring ID 13,10x2,62 in line with RV

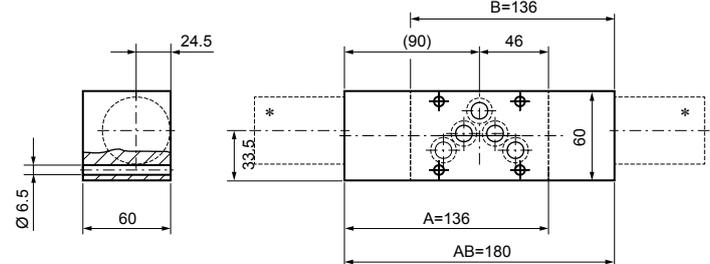
Flange construction DN.FA10-A/B



Sandwich construction DN.SA10-P, T



Sandwich construction DN.SA10-A, B, AB


ACCESSORIES

Proportional amplifier

Register 1.13

Technical explanation see data sheet 1.0-100