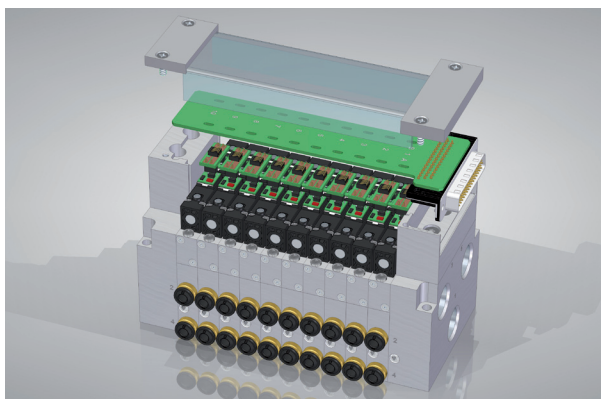




The following valves can be assembled to the valve terminal T_10 5__ 344:

Type	Function	Page
MMD 231 304 24DC	Double 3/2-way (NC&NC)	2.6.2.1
MMD 232 304 24DC	Double 3/2-way (NC&NO)	2.6.2.1
MMD 233 304 24DC	Double 3/2-way (NO&NO)	2.6.2.1
MMD 510 304 24DC	5/2 single sol.	2.6.2.2
MMD 520 304 24DC	5/2 double sol.	2.6.2.2
MMD 531 304 24DC	5/3 solenoid, closed	2.6.2.3
MMD 532 304 24DC	5/3 solenoid, exhausted	2.6.2.3
MMD 533 304 24DC	5/3 solenoid, pressurized	2.6.2.3



Valve terminal with 2 to 20 valve positions for valves with one or two solenoids. Common connection to ports 1 (pressure), 3 and 5 (exhaust).

Ports 2 and 4 of the individual valves are also located in the manifold plate and equipped with 4 mm push-in fittings.

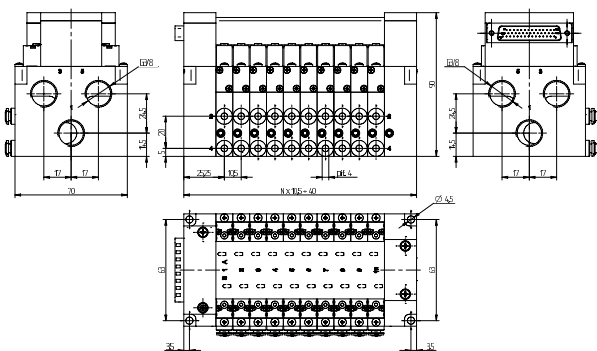
Valves are screwed from the top onto the modular manifold plate. Electric part is added afterwards. The electric part has a defined number of positions and can be chosen with cable connection either on the left or on the right side. The following illustration shows a TR 10 510 344.

The TL 10 has the connector on the opposite side.

Blanking plates are also available type BPM 5 304, displayed on page 2.6.2.4.

The valve terminal will be equipped and tested by the manufacturer. Please advise configuration.

End-plates do not offer a valve-position.



T_10 5__ 344



Element with ports 2+4 on the bottom: RM 5 344 K1

Type	Connector	Ports	Comment
TR 10 5__ 344	On the right side	front side	Please amend the type nr. by the required positions
TL 10 5__ 344	On the left side	front side	Please amend the type nr. by the required positions
TR 10 5__ 344 K1	On the right side	bottom	Please amend the type nr. by the required positions
TL 10 5__ 344 K1	On the left side	bottom	Please amend the type nr. by the required positions