



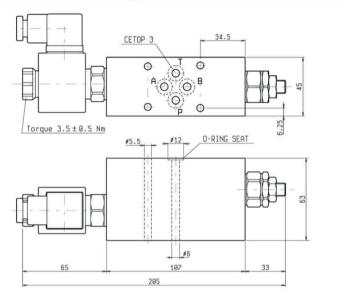


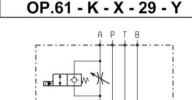
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SANDWICH VALVES
MODULES WITH SOLENOID VALVE AND FLOW RESTRICTOR

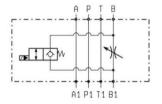
EM-VEI8A-ST-CETOP 3-A1/B1





OP.62 - K - X - 29 - Y

A1 P1 T1 B1



DESCRIPTION - OPERATION

These modules include one two-way solenoid operated cartridge valve VEI-8A-06 and one flow restrictor ST-C-06 (see page 3.11.01); they can be sandwich-mounted on CETOP 3 (size 6) flanges.

FEATURES - RATINGS

Maximum Operating Pressure

250 bar

Rated Flow

40 I/min

- · See cartridge data sheets for curves, features and functional details.
- Manifolds in high-strength aluminum for working pressures up to 250 bar.
- Special steel manifolds can be supplied upon request for working pressures up to 350 bar and for fatigue cycle
 applications with any working pressure.
- **IMPORTANT**: All products shown in this page are not available from stock and not included in our standard price list. Please contact our Sales Department for any information.

CARTRIDGES TO BE INSERTED

OD.15.**05**.18. - Y - 00 OD.15.**06**.18. - Y - 00

K Same as cartridge code

Y	MANUAL OVERRIDE OPTIONS		
	K = 05	K = 06	
17	I	No Override	
18	1	Push Style	
19	1	Push and Twist Style	
37	No Override	1	
47	Knob Style	1	

х	ADJUSTMENTS	
03	leakproof hex.	
04	handknob and locknut	