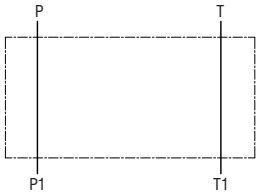
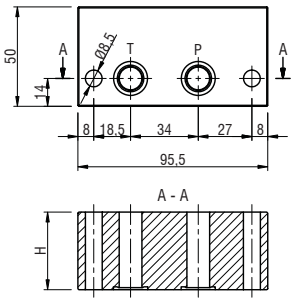
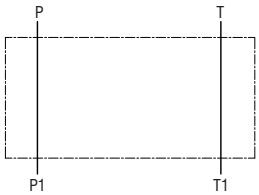
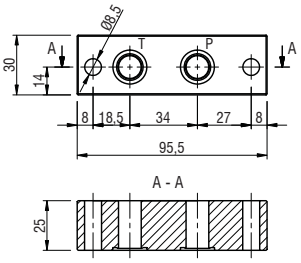
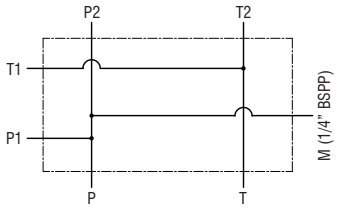
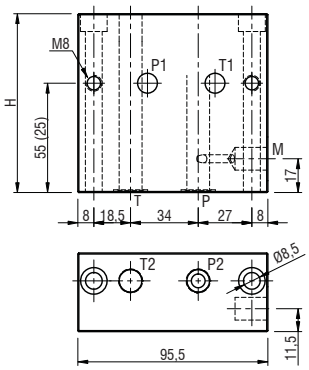
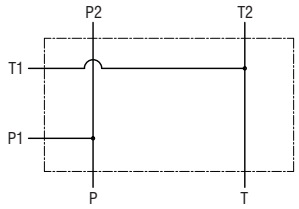
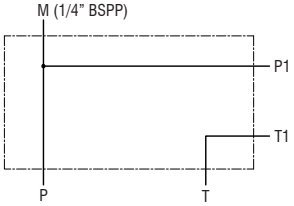
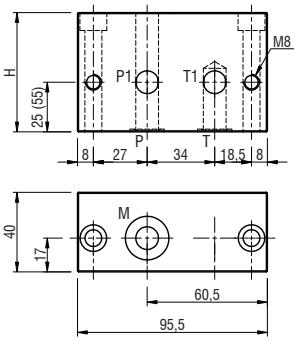
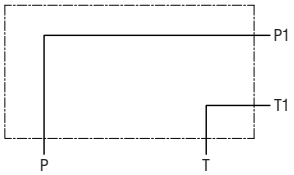
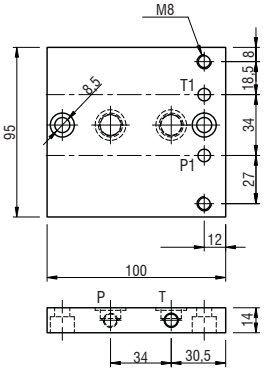
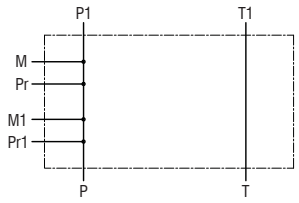
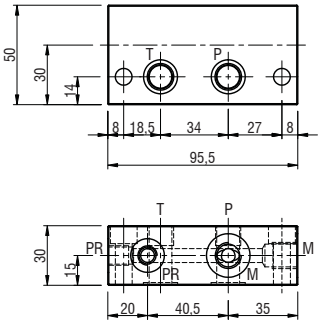
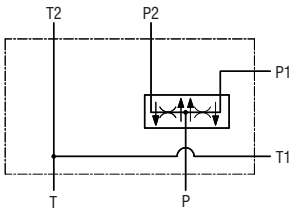
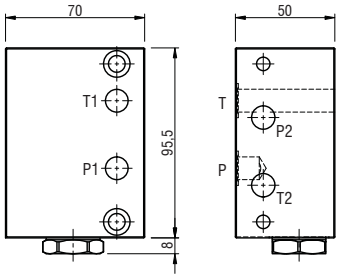
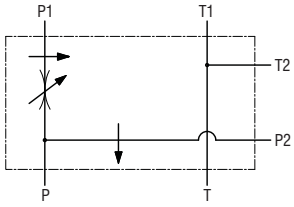
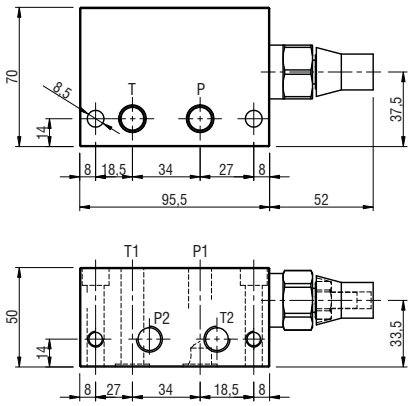
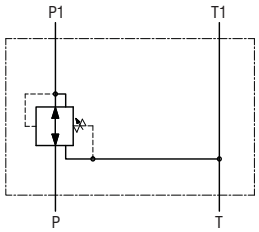
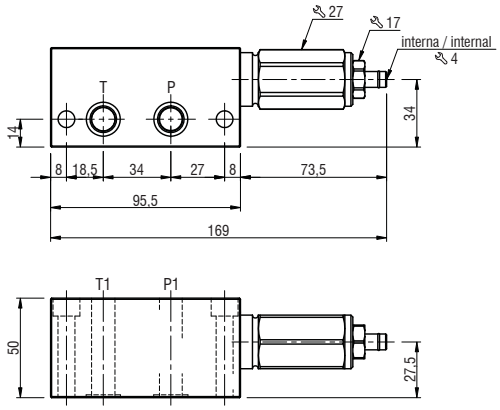
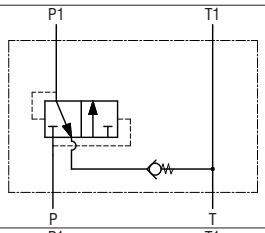
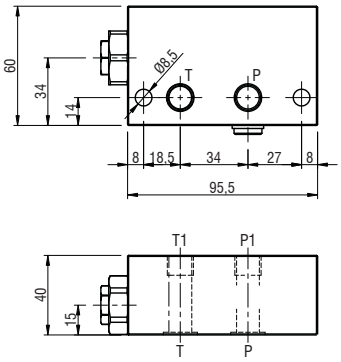
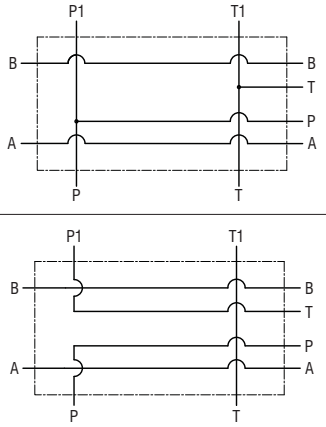
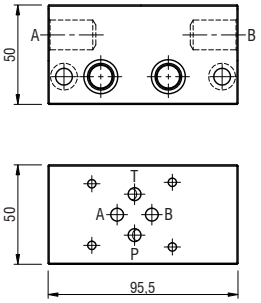
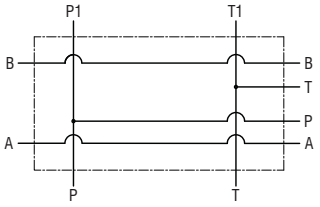
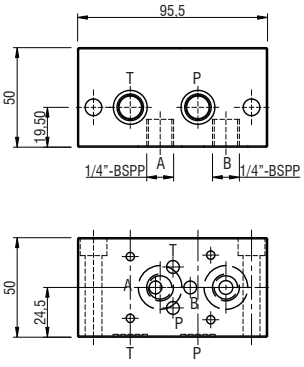
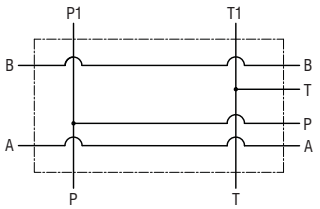
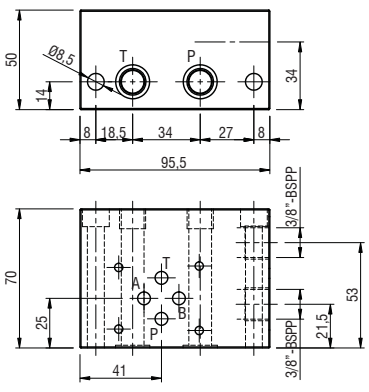
CODE	Description Descrizione	Symbol Schema	Drawing Disegno
B09	Spacer element H=18 Distanziale H=18		
B01	Spacer element H=39 Distanziale H=39		
B02	Spacer element H=69 Distanziale H=69		
B92	Spacer element H=25 Distanziale H=25		
B15	Adaptor for motor side rotation of the modular block H=90 Adattatore per rotazione lato motore dei blocchi modulari H=90		
B51	Adaptor for motor side rotation of the modular block H=60 Adattatore per rotazione lato motore dei blocchi modulari H=60		
B26	Adaptor for tank side rotation of the modular block H=60 Adattatore per rotazione lato serbatoio dei blocchi modulari H=60		
B76	Adaptor for tank side rotation of the modular block H=90 Adattatore per rotazione lato serbatoio dei blocchi modulari H=90		
B33	Adaptor for 90° rotation of the modular block Adattatore per rotazione a 90° dei blocchi modulari		

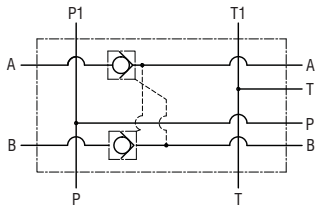
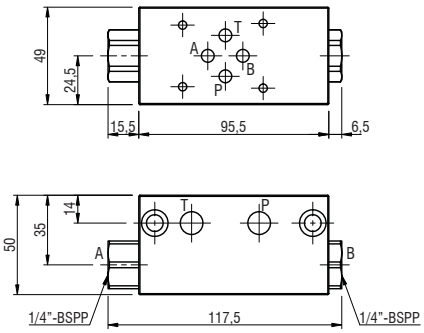
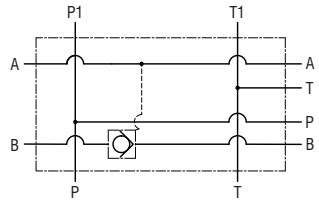
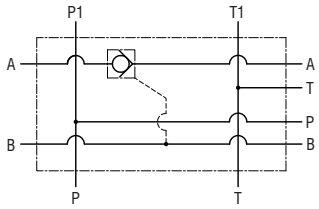
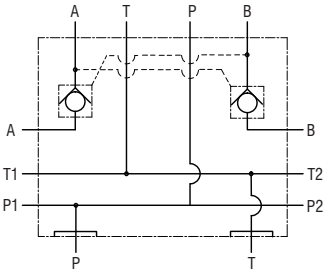
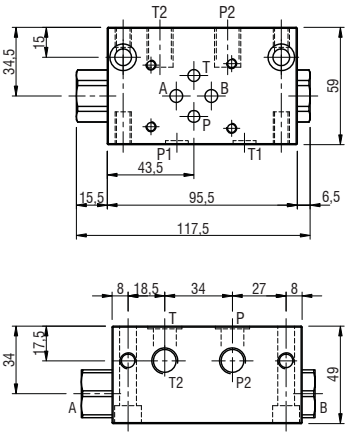
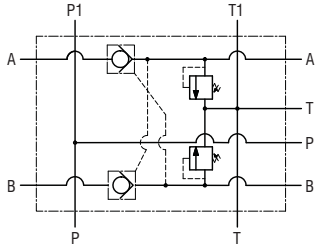
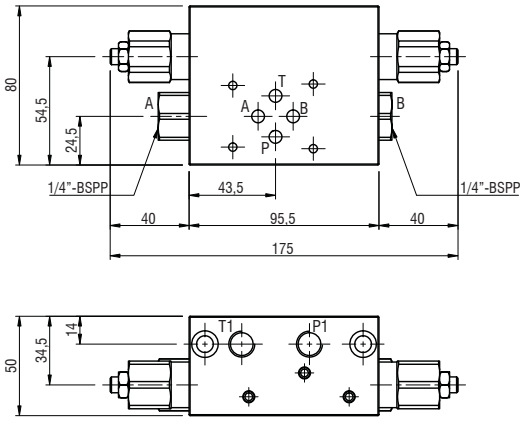
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CODE	Description Descrizione	Symbol Schema	Drawing Disegno
B128	Modular block with 4 extra P ports Blocco modulare con 4 attacchi P supplementari		
B30	Modular block with 50% ÷ 50% flow divider valve Blocco modulare con valvola divisore di flusso 50% ÷ 50%		
B41	Modular block with pressure compensated priority valve Blocco modulare con valvola prioritaria compensata baricamente		
B73	Modular block with pressure reducing valve Blocco modulare con valvola riduttrice di pressione		

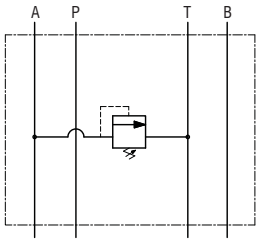
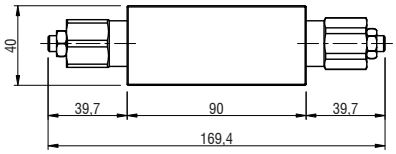
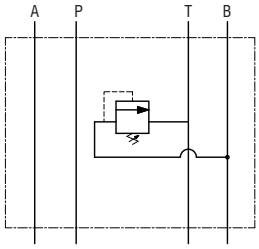
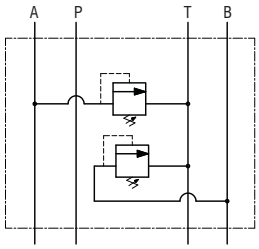
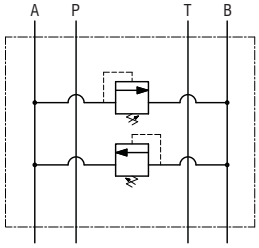
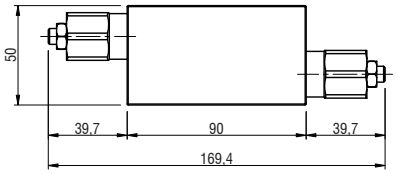
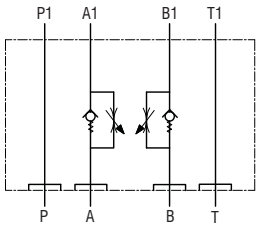
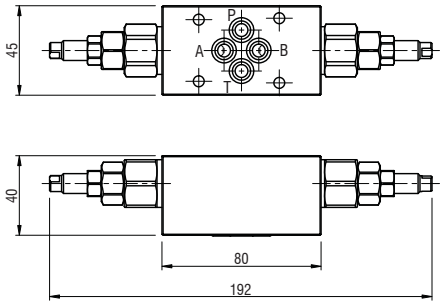
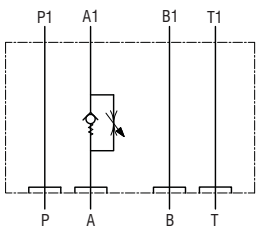
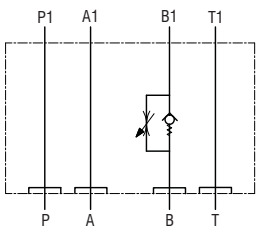
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CODE	Description Descrizione	Symbol Schema	Drawing Disegno
B259 A **B259 B**	Modular block with automatic unloading valve Blocco modulare con valvola di messa a scarico automatica		
B03 **B11**	Modular block for parallel or serial assembling of a CETOP3 - NG6 electrovalve Blocco modulare per montaggio in parallelo o in serie di una elettrovalvola CETOP3 - NG6		
B85	Modular block for parallel assembling of a CETOP3 - NG6 electrovalve Blocco modulare per montaggio in parallelo di una elettrovalvola CETOP3 - NG6		
B142	Modular block for parallel assembling of a CETOP3 - NG6 electrovalve Blocco modulare per montaggio in parallelo di una elettrovalvola CETOP3 - NG6		

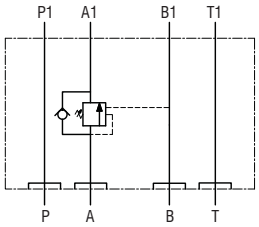
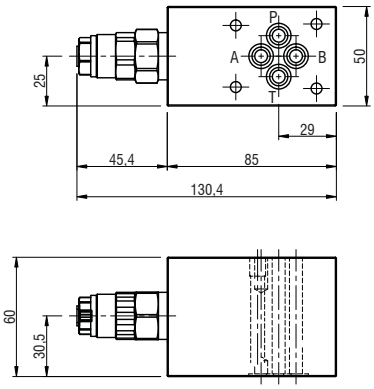
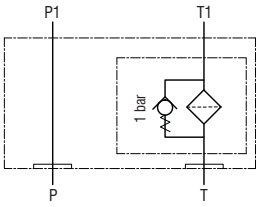
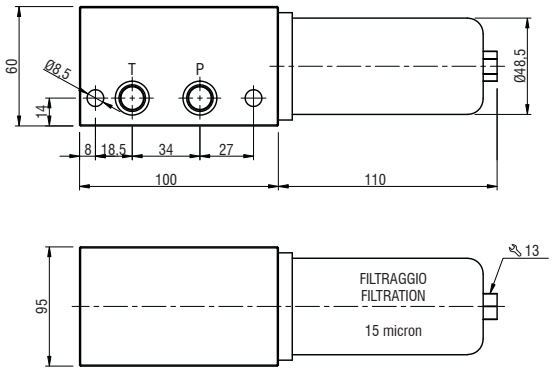
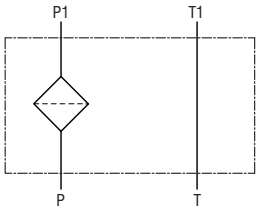
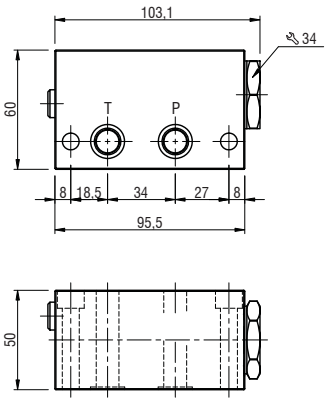
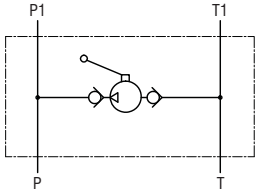
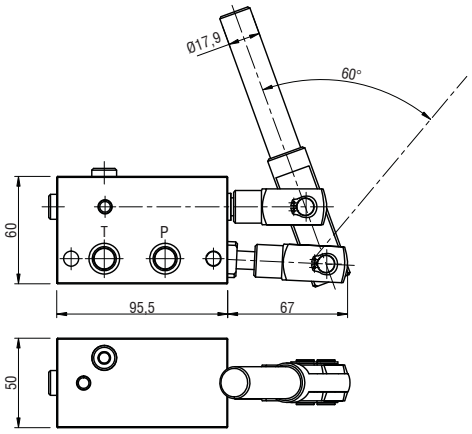
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CODE	Description Descrizione	Symbol Schema	Drawing Disegno
B118	Modular block for parallel assembling of a CETOP3 - NG6 electrovalve with piloted operated check valves on A and B Blocco modulare per montaggio in parallelo di una elettrovalvola CETOP3 - NG6 con valvole di ritegno pilotate su A e B		
B122			
B123			
B90	Modular block for parallel assembling of a CETOP3 - NG6 electrovalve with piloted operated check valves on A and B Blocco modulare per montaggio in parallelo di una elettrovalvola CETOP3 - NG6 con valvole di ritegno pilotate su A e B		
B121	Modular block for parallel assembling of a CETOP3 - NG6 electrovalve with piloted operated check valves an relief valves on A and B Blocco modulare per montaggio in parallelo di una elettrovalvola CETOP3 - NG6 con valvole di ritegno pilotate e valvole di massima su A e B		

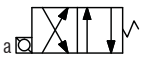
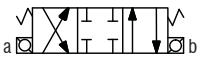
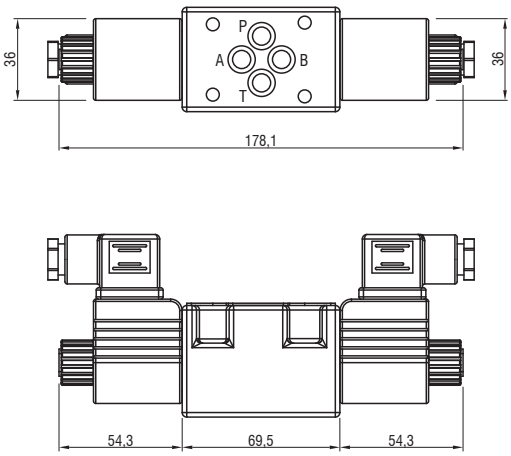
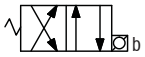
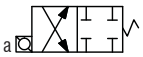
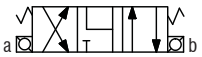
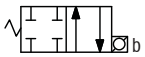
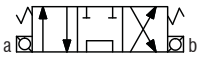
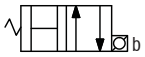
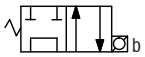
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CODE	Description Descrizione	Symbol Schema	Drawing Disegno
B05	Sandwich block for CETOP3 - NG6 electrovalve with relief valve Blocco di interposizione per elettrovalvola CETOP3 - NG6 con valvola limitatrice di pressione		
B06			
B07			
B08	Sandwich block for CETOP3 - NG6 electrovalve with relief valve Blocco di interposizione per elettrovalvola CETOP3 - NG6 con valvola limitatrice di pressione		
B78	Sandwich block for CETOP3 - NG6 electrovalve with flow regulator valve Blocco di interposizione per elettrovalvola CETOP3 - NG6 con valvola regolatrice di portata		
B79			
B80			

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CODE	Description Descrizione	Symbol Schema	Drawing Disegno
B44	Sandwich block for CETOP3 - NG6 electrovalve with counterbalance valve on A Blocco di interposizione per elettrovalvola CETOP3 - NG6 con valvola di bilanciamento su A		
B38	Modular block with filter on the return line Blocco modulare con filtro sullo scarico Max presure/Max press. 6 bar Max flow rate/Portata max 20 l/min		
B39_	Modular block with filter on the pressure line Blocco modulare con filtro sulla mandata Filtering/ Filtraggio B39_10 10 micron B39_40 40 micron Max presure/Max press. 250 bar Max flow rate/Portata max 10 l/min		
B20	Modular hand pump 6,5cc Pompa a mano modulare 6,5cc		

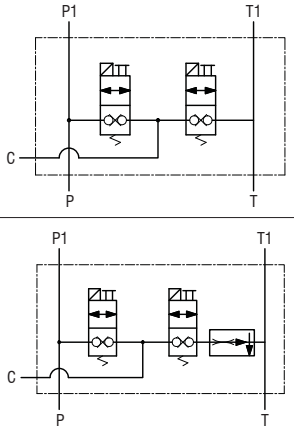
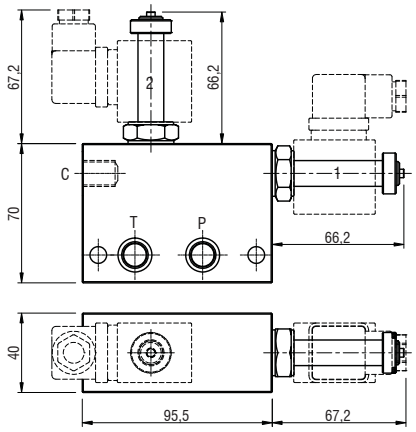
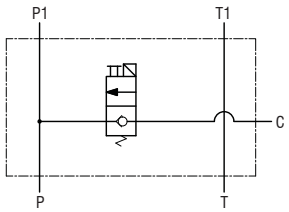
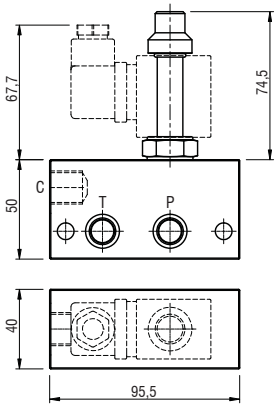
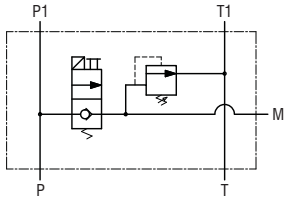
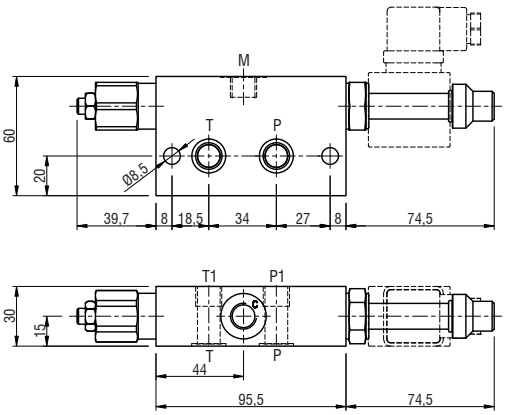
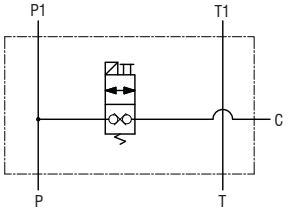
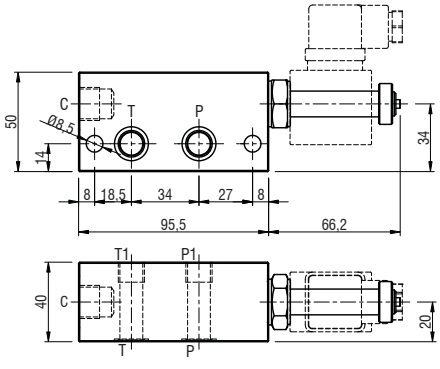
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CODE	Description Descrizione	CODE	Description Descrizione	Drawing Disegno
E02		**E06**		
E11		**E07**		
E05		**E08**		
E13		**E10**		
E03		**E20**		
E04				
E14				
E15				

Ports Attacchi		Solenoids voltage Tensione dei solenoidi		
CODE	Description Descrizione	CODE	Description Descrizione	Characteristics Caratteristiche
1	1/4” BSPP	**00**	No solenoid Nessun solenoide	Nominal power **27W** Potenza nominale Duty cycle **100%** Ciclo di lavoro Insulation class **F (T=155°C)** Classe di isolamento Protection index **IP65** Indice di protezione
2	3/8” BSPP	**OA**	12 Vdc	
		OB	24 Vdc	
		OC	48 Vdc	
		OV	24 Vrac	
		OW	110 Vrac	
		OZ	220 Vrac	

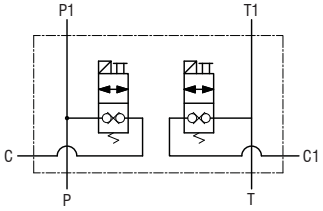
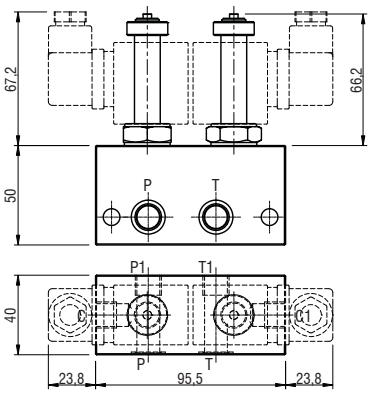
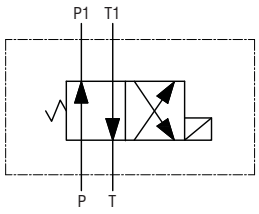
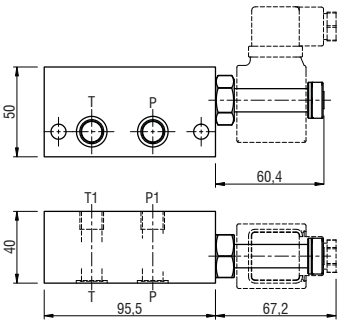
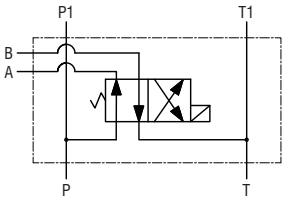
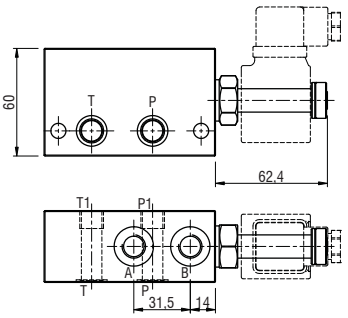
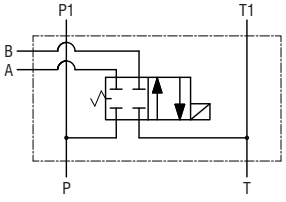
Rev. 1.0

NOTE: the coils are not included in the modular elements
NOTA: le bobine non sono comprese negli elementi modulari

CODE	Description Descrizione	Symbol Schema	Drawing Disegno
V07 **V09**	Modular block for single acting circuit or regenerative double acting circuit Blocco modulare per circuito semplice effetto o per circuito rigenerativo doppio effetto		
V14	Modular block with single locking electric cartridge valve Blocco modulare con valvola elettrica a singola tenuta		
V136	Modular block to reduce the working pressure on the main circuit Blocco modulare per ridurre la pressione di lavoro sul circuito principale		
V100	Modular block with double locking electric cartridge valve Blocco modulare con valvola elettrica doppia tenuta		

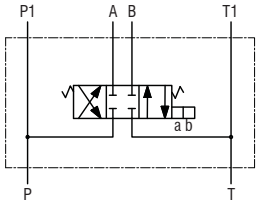
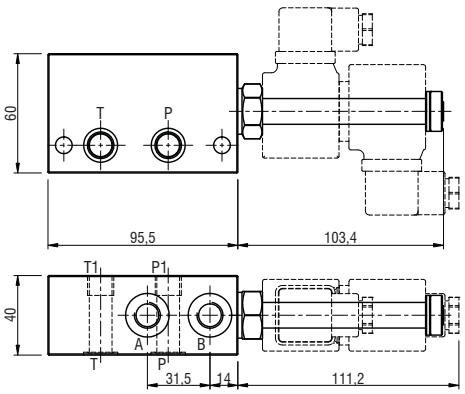
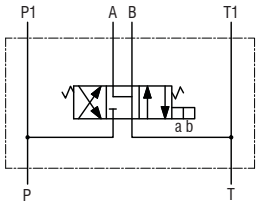
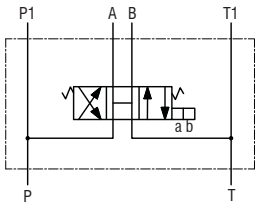
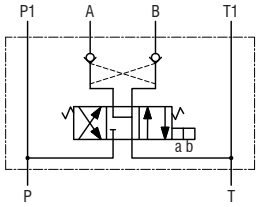
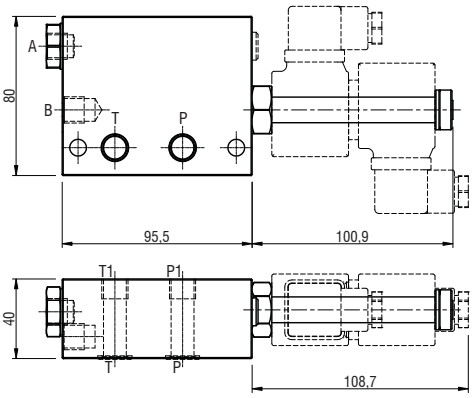
Rev. 1.0

NOTE: the coils are not included in the modular elements
NOTA: le bobine non sono comprese negli elementi modulari

CODE	Description Descrizione	Symbol Schema	Drawing Disegno
V46	Modular block with 2 double locking electric cartridge valves Blocco modulare con 2 valvole elettriche a doppia tenuta		
V39	Modular block for double acting circuit with V42S13 cartridge electric valve Blocco modulare per circuito doppio effetto con valvola elettrica a cartuccia V42S13		
V40	Modular block for double acting circuit with V42S13 cartridge electric valve Blocco modulare per circuito doppio effetto con valvola elettrica a cartuccia V42S13		
V41			

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NOTE: the coils are not included in the modular elements
NOTA: le bobine non sono comprese negli elementi modulari

CODE	Description Descrizione	Symbol Schema	Drawing Disegno
V61	Modular block for double acting circuit with V43S13 cartridge electric valve Blocco modulare per circuito doppio effetto con valvola elettrica a cartuccia V43S13		
V62			
V63			
V55	Modular block for double acting circuit with V43S13 cartridge electric valve and pilot operated check valves Blocco modulare per circuito doppio effetto con valvola elettrica a cartuccia V43S13 e ritegni pilotati		

Ports Attacchi		Solenoids voltage Tensione dei solenoidi		
CODE	Description Descrizione	CODE	Description Descrizione	Characteristics Caratteristiche
1	1/4” BSPP	**00**	No solenoid / Nessun solenoide	Nominal power **18W** Potenza nominale Duty cycle **100%** Ciclo di lavoro Insulation class **F (T=155°C)** Classe di isolamento Protection index **IP65** Indice di protezione
2	3/8” BSPP	**OA**	12 Vdc	
		OB	24 Vdc	
		OC	48 Vdc	
		OL	24 Vac - 50 Hz	
		OM	110 Vac - 50 Hz	
		ON	220 Vac - 50 Hz	
		OP	24 Vac - 50/60 Hz	
		OR	24 Vac - 60 Hz	
		OT	110 Vac - 60 Hz	
		OU	220 Vac - 60 Hz	
		OV	24 Vrac	
		OW	110 Vrac	
		OZ	220 Vrac	

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