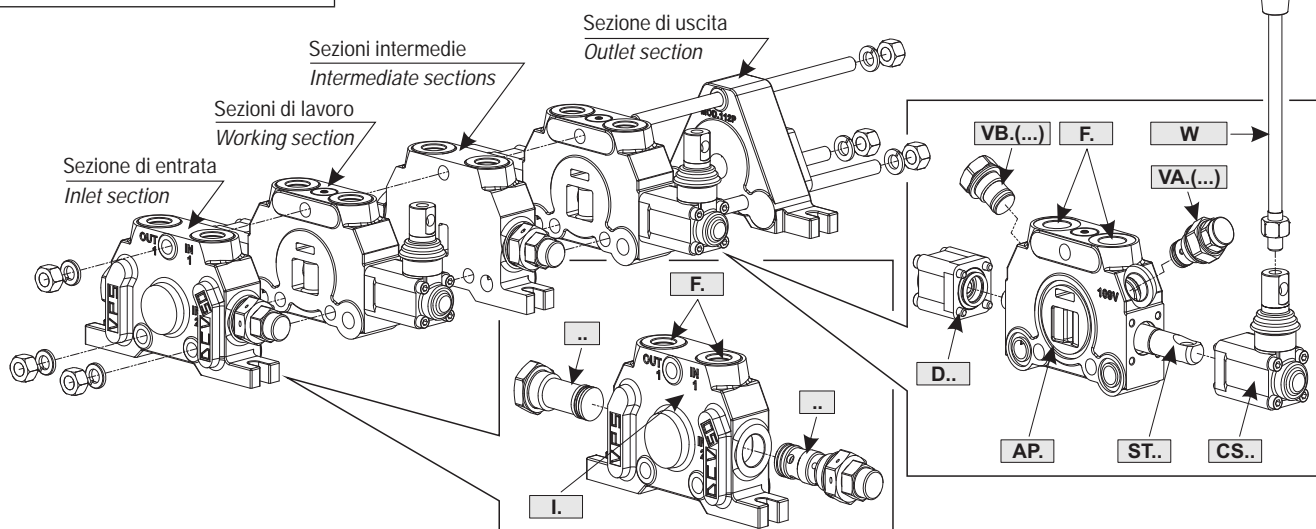
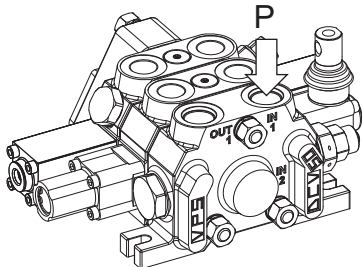
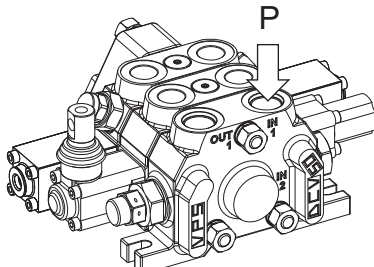


CODICE DI ORDINAZIONE ORDERING CODE

Modello <i>Model</i>		Sezione di entrata <i>Inlet section</i>					Sezioni di lavoro <i>Working sections</i>							Sez. intermedia <i>Intermed. sect.</i>		Sezione di uscita <i>Outlet section</i>		
DCV .. / .		I.	.	(...)	.	F.	ST..	CS..	D..	VA.(.)	VB.(.)	AP.	F.	W.	IM.	F.	U.	F.
Distributore <i>Directional control valve</i>	Pag 23..26																	
Entrata <i>Inlet</i>	28																	
Combinazione valvole <i>Valves arrangement</i>	29..30																	
Taratura V.max <i>m.r. pressure setting</i>	—																	
Posizione di ingresso <i>Port location</i>	31																	
Filettature <i>Threads</i>	31																	
Cursori <i>Spools</i>	32																	
Comando cursore lato leva <i>Spool control handle side</i>	33..36																	
Controllo cursore lato capp. <i>Spool control cap side</i>	37..41																	
Valvola ausiliaria in A <i>Auxiliary valve on port A</i>	42																	
Valvola ausiliaria in B <i>Auxiliary valve on port B</i>	42																	
Circuito <i>Circuit</i>	43																	
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Filettature <i>Threads</i>	44																	
Uscita <i>Outlet</i>	45																	
Filettature <i>Threads</i>	45																	



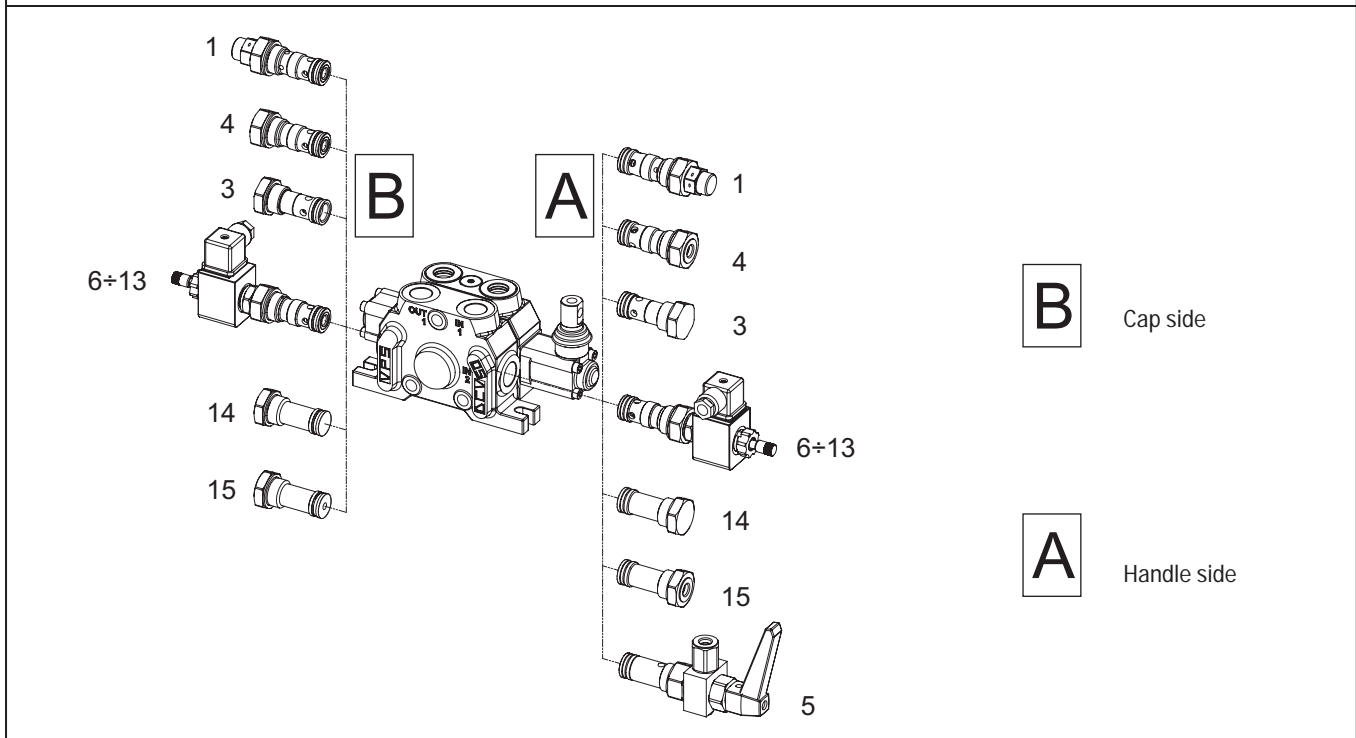
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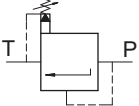
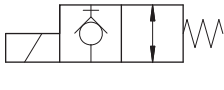
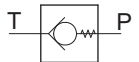

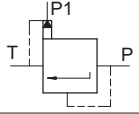
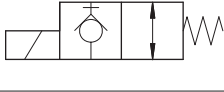
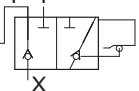

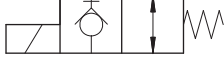
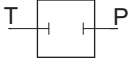
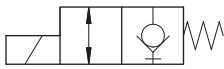
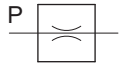
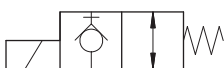

SEZIONE DI ENTRATA INLECT SECTION			ENTRATA INLET		
TIPO TYPE	DESCRIZIONE DESCRIPTION	CODE	TIPO TYPE	DESCRIZIONE DESCRIPTION	CODE
	Entrata sinistra <i>Left hand inlet</i>	IS		Entrata destra <i>Right hand inlet</i>	ID

DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(..)	VB.(..)	AP.	F.	W.	IM.	F.	U.	F.
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SEZIONE DI ENTRATA INJECT SECTION

COMBINAZIONE VA VO E L ES RR N E ENT .



TIPO TYPE	DESCRIZIONE DESCRIPTION	RIF	TIPO TYPE	DESCRIZIONE DESCRIPTION	RIF
	Valvola di max pressione pilotata Pilot-operated main relief valve			Valvola elettrica di messa a scarico 26V NORMALMENTE aperta Soledoid dump valve 26V NORMALLY open	
	Valvola anticavitazione Anticavitation valve			Valvola elettrica di messa a scarico 26V NORMALMENTE chiusa Soledoid dump valve 26V NORMALLY closed	
	Valvola di pilotaggio esterno External pilot-operated valve			Valvola elettrica di messa a scarico 30V NORMALMENTE aperta Soledoid dump valve 30V NORMALLY open	
	Valvola blocco traversi o freni idraulici Cross or hydraulic brakes lock valve			Valvola elettrica di messa a scarico 30V NORMALMENTE chiusa Soledoid dump valve 30V NORMALLY closed	
	Valvola elettrica di messa a scarico 12V NORMALMENTE aperta Soledoid dump valve 12V NORMALLY open			Sede valvola con tappo Valve seat with plug	
	Valvola elettrica di messa a scarico 12V NORMALMENTE chiusa Soledoid dump valve 12V NORMALLY closed			Attacco manometro Pressure gauge connection	
	Valvola elettrica di messa a scarico 24V NORMALMENTE aperta Soledoid dump valve 24V NORMALLY open				
	Valvola elettrica di messa a scarico 24V NORMALMENTE chiusa Soledoid dump valve 24V NORMALLY closed				

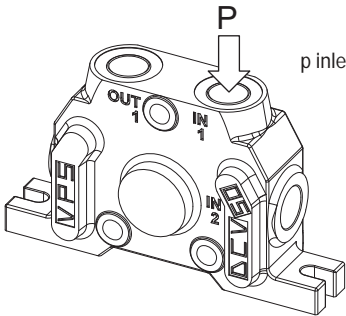
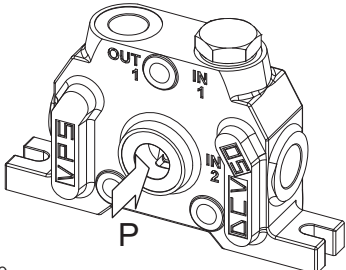
* Valvola di massima pressione diretta, solo per DCV30 / Direct operated main valve only for DCV30



DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(..)	VB.(..)	AP.	F.	W.	IM.	F.	U.	F.
CODE	COMBINAZIONE RR N E ENT	CODE	COMBINAZIONE RR N E ENT	CODE	COMBINAZIONE RR N E ENT	CODE	COMBINAZIONE RR N E ENT	CODE	COMBINAZIONE RR N E ENT	CODE	COMBINAZIONE RR N E ENT	CODE	COMBINAZIONE RR N E ENT	CODE	COMBINAZIONE RR N E ENT	CODE	COMBINAZIONE RR N E ENT
	A1 14		A4 10		A 1												
	A1 6		A4 11		A 14												
	A1		A4 12		A 1												
	A1		A4 13														
	A1		A4 14														
	A1 10		A4 1														
	A1 11		A6 1														
	A1 12		A 1														
	A1 13		A 1														
	A1 1		A 1														
	A14 14		A10 1														
	A14 1		A11 1														
	A14 6		A12 1														
	A14		A13 1														
	A14		A1 1														
	A14		A1 4														
	A14 10		A1 3														
	A14 11		A1 6														
	A14 12		A1														
	A14 13		A1														
	A4 3		A1														
	A4 6		A1 10														
	A4		A1 11														
	A4		A1 12														
	A4		A1 13														



DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(..)	VB.(..)	AP.	F.	W.	IM.	F.	U.	F.
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SEZIONE DI ENTRATA INLET SECTION										POSIZIONE DI INGRESSO PORT LOCATION							
TIPO TYPE										DESCRIZIONE DESCRIPTION				CODE			
										Entrata superiore STANDARD top inlet STANDARD				S			
										Entrata laterale S R C EST Side inlet ON REQUEST							

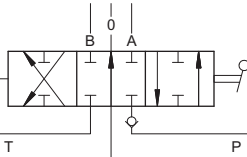
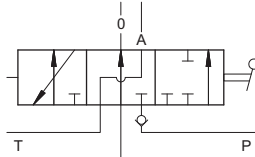
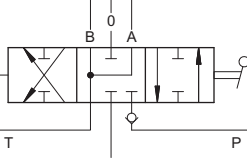
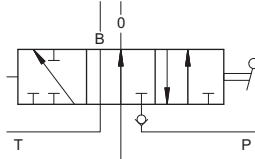
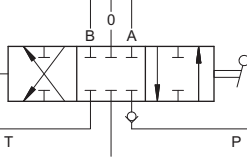
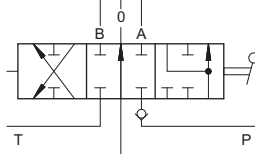
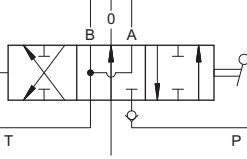
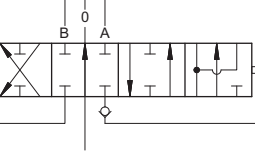
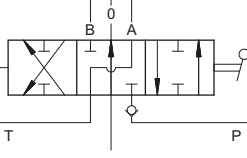
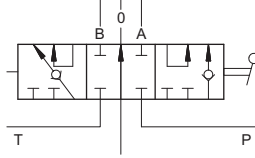
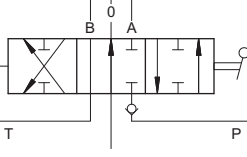
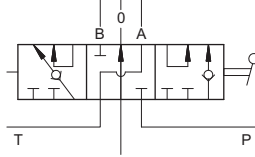
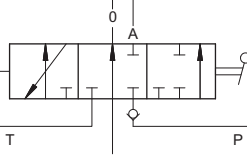
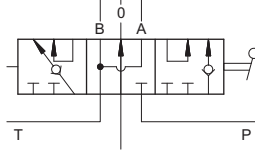
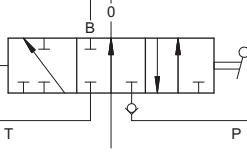
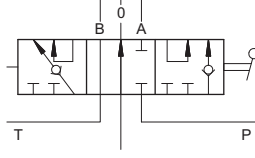
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SEZIONE DI ENTRATA INLET SECTION										FI ETTATURE THREADS							
DISTRIBUTORE TIPO TYPE OR LES										DIMENSIONE FI ETTATURA THREADS DIMENSIONS				CODE			
DCV										3/8 S				F			
										1/16 1 SAE6				F			
DCV										1/2 S				F			
										1/4 14 SAE10				F			
DCV										1/2 S				F			
										3/4 S				F			
										1/4 14 SAE10				F			
										1 1/16 16 SAE12				F			
DCV M										1 S				F			
										1 1/16 12 SAE16				F			

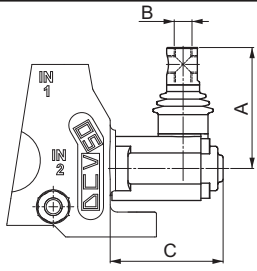
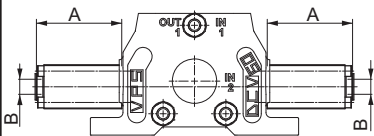
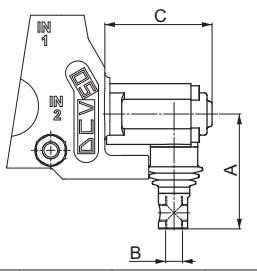
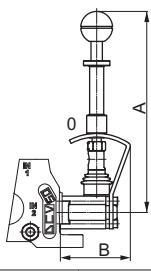
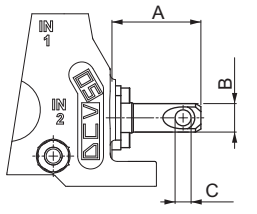
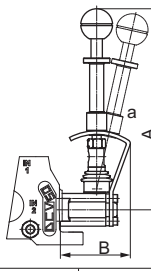
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SEZIONI DI AVORO OR IN SECTIONS

CURSORI SPOOLS **ST**

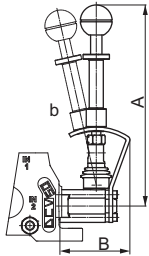
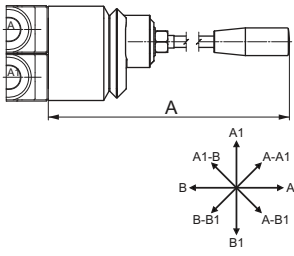
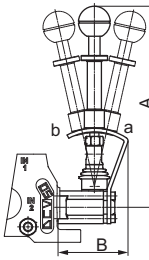
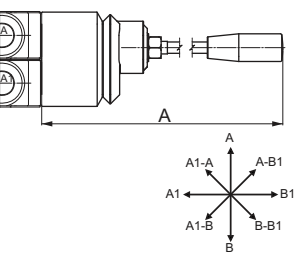
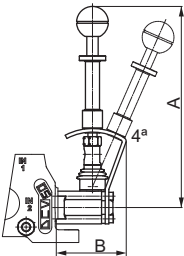
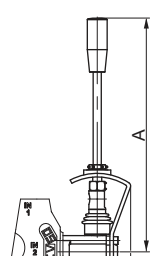
TIPO TYPE	DESCRIZIONE DESCRIPTION	CODE	TIPO TYPE	DESCRIZIONE DESCRIPTION	CODE
	3 posizioni, doppio effetto 3 positions double acting	ST ST		3 posizioni, semplice effetto in A A a scarico 3 positions single acting in A - A open	ST
	3 posizioni, doppio effetto senza passaggio in O A e a scarico 3 positions double acting - no passage in O - A and open	ST		3 posizioni, semplice effetto in a scarico 3 positions single acting in - open	ST
	3 posizioni, doppio effetto senza passaggio in O A e a bloccati 3 positions double acting - no passage in O - A and blocked	ST		3 posizioni, doppio effetto rigene rativo in A non standard 3 positions double acting regene rative in A not standard	ST
	3 posizioni, doppio effetto A e a scarico 3 positions double acting - A and open	ST ST		4 posizioni, doppio effetto con 4a posizione ottante 4 positions double acting with 4th oat position	ST
	3 posizioni, doppio effetto A a scarico bloccato 3 positions double acting - A open - blocked	ST ST		3 posizioni, doppio effetto serie 3 positions series circuit double- acting	ST
	3 posizioni, doppio effetto A bloccato a scarico 3 positions double acting - A blocked - open	ST ST		3 posizioni, doppio effetto serie A a scarico bloccato 3 positions series circuit double- acting - A open - blocked	ST
	3 posizioni, semplice effetto in A 3 positions single acting in A	ST		3 posizioni, doppio effetto serie A e a scarico 3 positions series circuit double- acting - A and open	ST
	3 posizioni, semplice effetto in 3 positions single acting in	ST		3 posizioni, doppio effetto serie A bloccato a scarico 3 positions series circuit double- acting - A blocked open	ST

* ST Alta parzializzazione
Extra metering

DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(...)	VB.	AP.	F.	W.	IM.	F.	U.	F.										
SEZIONI DI AVORO OR IN SECTIONS										COMANDO CURSORE ATO EVA SPOOL CONTROL NDLE SIDE								CS									
TIPO TYPE				DESCRIZIONE DESCRIPTION				CODE		TIPO T PE				DESCRIZIONE DESCRIPTION				CODE									
				Leva standard Standard handle				CS						Comando idraulico pressione di pilotaggio 20 bar ydraulic control - Pilot pressure 20 bar 2 0 psi				CS									
TIPO TYPE		A								B		C								TIPO TYPE		A		B			
DCV		2 2								8		2								DCV		2 2					
DCV		8 2 8										2 2								DCV		8 2 8					
DCV		8 2										2								DCV		8					
DCV M										2										DCV M		8					
				Leva a 1 0 andle at 1 0				CS						Leva di sicurezza con fermo in posizione centrale Safety handle locked in neutral position				CS									
TIPO TYPE		A								B		C								TIPO TYPE		A		B			
DCV		2 2								8		2								DCV		2 8		2 8			
DCV		8 2 8										2 2								DCV		22 8					
DCV		8 2										2								DCV		2 2		2 2			
DCV M										2										DCV M		2 2					
				Senza leva ithout handle				CS						Leva di sicurezza con fermo in posizione a Safety handle locked in position a				CS									
TIPO TYPE		A								B		C								TIPO TYPE		A		B			
DCV												2								DCV		2 8		2 8			
DCV																				DCV		22 8					
DCV		2																		DCV		2 2		2 2			
DCV M		2 2 8																		DCV M		2 2					

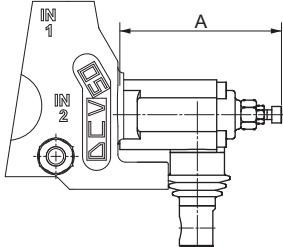
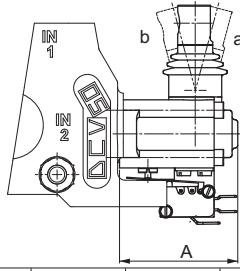
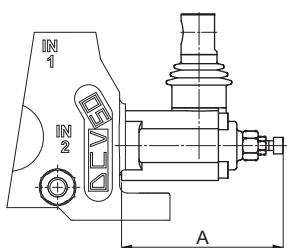
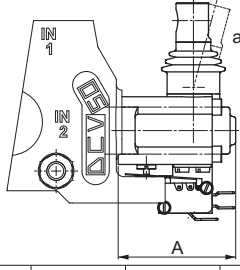
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SEZIONI DI AVORO OR IN SECTIONS	COMANDO CURSORE ATO EVA SPOOL CONTROL NDLE SIDE	CS
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TIPO TYPE			DESCRIZIONE DESCRIPTION	CODE	TIPO T PE	DESCRIZIONE DESCRIPTION	CODE	
			Leva di sicurezza con fermo in posizione b	CS			Comando a cloche a 0 con fulcro a valle per entrata sinistra e a monte per entrata a destra non disponibile per DCV M	CS (C)
TIPO TYPE	A	B	TIPO TYPE		A			
DCV	2 8	2 8	DCV		28 22			
DCV	22 8		DCV		2 2			
DCV	2	2 2	DCV		8 2			
DCV M	2 2		DCV M		2 2			
			Leva di sicurezza con fermo in posizione a e b	CS			Comando a cloche a 0 con fulcro a monte per entrata sinistra e a valle per entrata a destra non disponibile per DCV M	CS (C)
TIPO TYPE	A	B	TIPO TYPE		A			
DCV	2 8	2 8	DCV		28 22			
DCV	22 8		DCV		2 2			
DCV	2	2 2	DCV		8 2			
DCV M	2 2		DCV M		2 2			
			Leva di sicurezza con fermo in 4a posizione ottante	CS			Leva frizionata Any positions detented lever	CSF
TIPO TYPE	A	B	TIPO TYPE		A	B		
DCV	2 8	2 8	DCV		2			
DCV	22 8		DCV		28 8	2		
DCV	2	2 2	DCV M		2			
DCV M	2 2							

* Sigla obbligatoria per la sezione gemellata
Obbligatori code for twin section

DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(.)	VB.(.)	AP.	F.	W.	IM.	F.	U.	F.
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SEZIONI DI AVORO OR IN SECTIONS				COMANDO CURSORE ATO EVA SPOOL CONTROL NDLE SIDE				CS	
TIPO TYPE	DESCRIZIONE DESCRIPTION			CODE	TIPO T PE	DESCRIZIONE DESCRIPTION			CODE
						Limitatore di corsa, leva a1 0			CS
					TIPO TYPE	A			
					DCV	8			
					DCV	82 2			
					DCV	2			
					DCV M	2			
						Leva standard con microin teruttore in a e b			CS
					TIPO TYPE	A			
					DCV	2			
					DCV	2 2			
					DCV	2			
					DCV M				
						Limitatore di corsa Spool stroke ad ustment			CS
					TIPO TYPE	A			
					DCV	8			
					DCV	82 2			
					DCV	2			
					DCV M	2			
						Leva standard con microin teruttore in a			CS
					TIPO TYPE	A			
					DCV	2			
					DCV	2 2			
					DCV	2			
					DCV M				

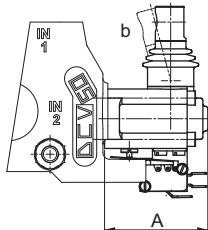
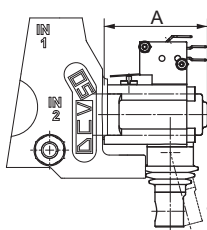
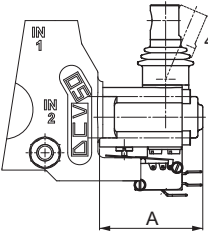
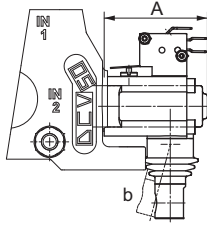
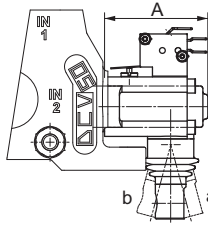
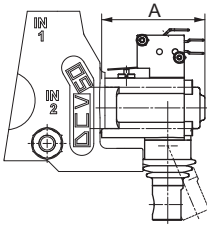
* indicare la lunghezza del cavo
rite lenght cable

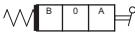
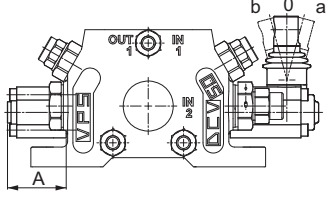
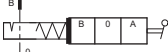
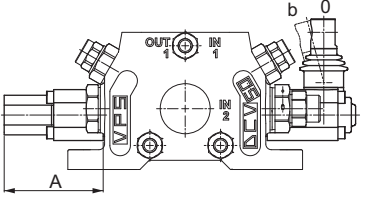
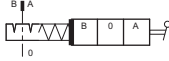
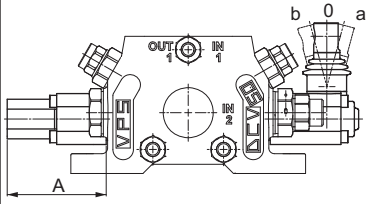
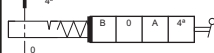
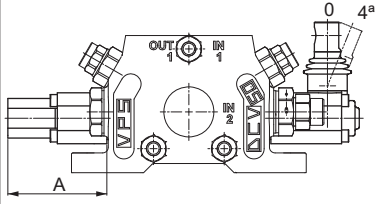
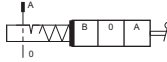
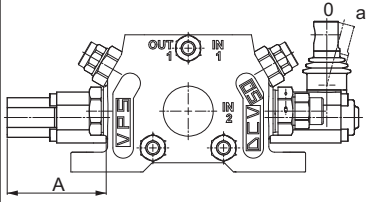
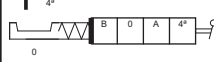
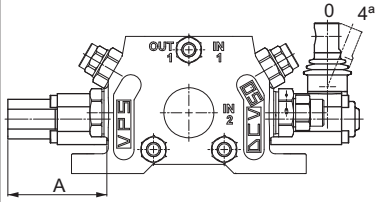
DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(..)	VB.(..)	AP.	F.	W.	IM.	F.	U.	F.
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SEZIONI DI AVORO OR IN SECTIONS

COMANDO CURSORE ATO EVA SPOOL CONTROL NDLE SIDE

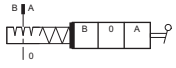
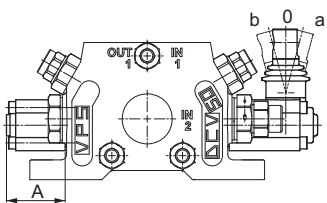
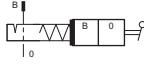
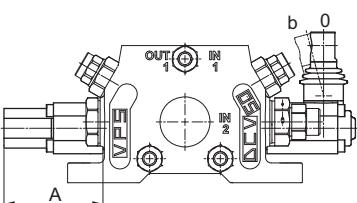

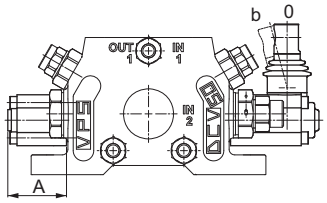

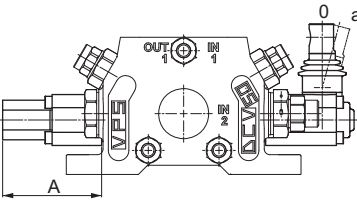
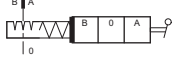
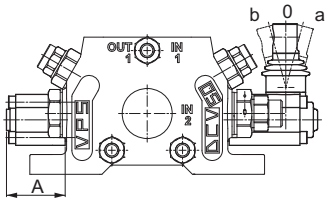
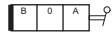
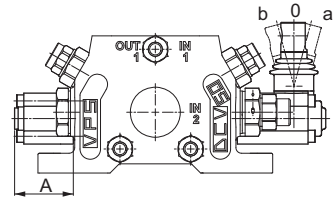
CS

TIPO TYPE				DESCRIZIONE DESCRIPTION	CODE	TIPO T PE				DESCRIZIONE DESCRIPTION	CODE
				Leva standard con microinterruttore in b	CS					Leva a 1 0 con microinterruttore in a	CS
TIPO TYPE	A			Standard handle with microswitch in b		TIPO TYPE	A			andle 1 0 with microswitch in a	
DCV	2					DCV	2				
DCV	2					DCV	2				
DCV	2					DCV	2				
DCV M						DCV M					
				Leva standard con microinterruttore in 4a posizione	CS					Leva a 1 0 con microinterruttore in b	CS
TIPO TYPE	A			Standard handle with microswitch in 4th position		TIPO TYPE	A			andle 1 0 with microswitch in b	
DCV	2					DCV	2				
DCV	2					DCV	2				
DCV	2					DCV	2				
DCV M						DCV M					
				Leva a 1 0 con microinterruttore in a e b	CS					Leva a 1 0 con microinterruttore in 4a posizione	CS
TIPO TYPE	A			andle 1 0 with microswitch in a and b		TIPO TYPE	A			andle 1 0 with microswitch in 4th position	
DCV	2					DCV	2				
DCV	2					DCV	2				
DCV	2					DCV	2				
DCV M						DCV M					

DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(.)	VB.(.)	AP.	F.	W.	IM.	F.	U.	F.																																																									
SEZIONI DI AVORO OR IN SECTIONS																	CONTRO O E COMANDO CURSORE ATO CAPPE OTTO SPOOL CONTROL C P SIDE																	D																																								
TIPO TYPE																		CODE	TIPO T PE																		CODE																																					
																																				D																																					D	
3 posizioni, ritorno al centro a molla 3 positions spring centred spool																																					3 posizioni, ritorno al centro a molla, ritenuta in b 3 positions spring centred spool detent in b																																					
TIPO TYPE																		A			TIPO TYPE																		A																																			
DCV																					DCV																		2																																			
DCV																					DCV																		2																																			
DCV																		8	2	28	DCV																		8																																			
DCV M																		2			DCV M																																																					
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3 posizioni, ritorno al centro a molla, ritenuta in a e b 3 positions spring centred spool detent in a and b																																					4 posizioni, ritorno al centro a molla, ritenuta in 4a posizione 4 positions spring centred spool detent in 4th position																																					
TIPO TYPE																		A			TIPO TYPE																		A																																			
DCV																		2			DCV																		2																																			
DCV																		2			DCV																		2																																			
DCV																		8			DCV																		8																																			
DCV M																					DCV M																																																					
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3 posizioni, ritorno al centro a molla, ritenuta in a 3 positions spring centred spool detent in a																																					4 posizioni, ritorno al centro a molla, 4a posizione sensitiva senza agancio 4 positions spring centred spool sensitive 4th position without detent																																					
TIPO TYPE																		A			TIPO TYPE																		A																																			
DCV																		2			DCV																		2																																			
DCV																		2			DCV																		2																																			
DCV																		8			DCV																		8																																			
DCV M																					DCV M																																																					

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SEZIONI DI AVORO OR IN SECTIONS	CONTRO O E COMANDO CURSORE ATO CAPPE OTTO SPOOL CONTROL C P SIDE	D
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TIPO TYPE	CODE	TIPO TYPE	CODE																																								
 <p>3 posizioni, ritorno al centro a molla, ritenuta in a - 0 - b</p> <p>3 positions spring centred spool detent in a - 0 - b</p>	 <table border="1"> <tr> <td>TIPO TYPE</td><td>A</td><td></td><td></td></tr> <tr> <td>DCV</td><td></td><td></td><td></td></tr> <tr> <td>DCV</td><td></td><td></td><td></td></tr> <tr> <td>DCV</td><td>8 2 28</td><td></td><td></td></tr> <tr> <td>DCV M</td><td>2</td><td></td><td></td></tr> </table>	TIPO TYPE	A			DCV				DCV				DCV	8 2 28			DCV M	2			 <p>2 posizioni 0 - b , ritorno al centro a molla, ritenuta in b</p> <p>2 positions 0 - b spring centred spool detent in b</p>	 <table border="1"> <tr> <td>TIPO TYPE</td><td>A</td><td></td><td></td></tr> <tr> <td>DCV</td><td>2</td><td></td><td></td></tr> <tr> <td>DCV</td><td>2</td><td></td><td></td></tr> <tr> <td>DCV</td><td>8</td><td></td><td></td></tr> <tr> <td>DCV M</td><td></td><td></td><td></td></tr> </table>	TIPO TYPE	A			DCV	2			DCV	2			DCV	8			DCV M			
TIPO TYPE	A																																										
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 <p>2 posizioni 0 - b , ritorno al centro a molla</p> <p>2 positions 0 - b spring centred spool</p>	 <table border="1"> <tr> <td>TIPO TYPE</td><td>A</td><td></td><td></td></tr> <tr> <td>DCV</td><td></td><td></td><td></td></tr> <tr> <td>DCV</td><td></td><td></td><td></td></tr> <tr> <td>DCV</td><td>8 2 28</td><td></td><td></td></tr> <tr> <td>DCV M</td><td>2</td><td></td><td></td></tr> </table>	TIPO TYPE	A			DCV				DCV				DCV	8 2 28			DCV M	2			 <p>2 posizioni 0 - a , ritorno al centro a molla, ritenuta in a</p> <p>2 positions 0 - a spring centred spool detent in a</p>	 <table border="1"> <tr> <td>TIPO TYPE</td><td>A</td><td></td><td></td></tr> <tr> <td>DCV</td><td>2</td><td></td><td></td></tr> <tr> <td>DCV</td><td>2</td><td></td><td></td></tr> <tr> <td>DCV</td><td>8</td><td></td><td></td></tr> <tr> <td>DCV M</td><td></td><td></td><td></td></tr> </table>	TIPO TYPE	A			DCV	2			DCV	2			DCV	8			DCV M			
TIPO TYPE	A																																										
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DCV M																																											
 <p>2 posizioni 0 - a , ritorno al centro a molla</p> <p>2 positions 0 - a spring centred spool</p>	 <table border="1"> <tr> <td>TIPO TYPE</td><td>A</td><td></td><td></td></tr> <tr> <td>DCV</td><td></td><td></td><td></td></tr> <tr> <td>DCV</td><td></td><td></td><td></td></tr> <tr> <td>DCV</td><td>8 2 28</td><td></td><td></td></tr> <tr> <td>DCV M</td><td>2</td><td></td><td></td></tr> </table>	TIPO TYPE	A			DCV				DCV				DCV	8 2 28			DCV M	2			 <p>3 posizioni libere senza molla</p> <p>3 positions free without spring</p>	 <table border="1"> <tr> <td>TIPO TYPE</td><td>A</td><td></td><td></td></tr> <tr> <td>DCV</td><td></td><td></td><td></td></tr> <tr> <td>DCV</td><td></td><td></td><td></td></tr> <tr> <td>DCV</td><td>8 2 28</td><td></td><td></td></tr> <tr> <td>DCV M</td><td>2</td><td></td><td></td></tr> </table>	TIPO TYPE	A			DCV				DCV				DCV	8 2 28			DCV M	2		
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DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(.)	VB.(.)	AP.	F.	W.	IM.	F.	U.	F.
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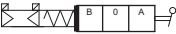

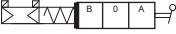
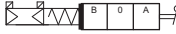
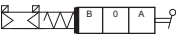
SEZIONI DI AVORO OR IN SECTIONS	CONTRO O E COMANDO CURSORE ATO CAPPE OTTO SPOOL CONTROL C P SIDE	D
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TIPO TYPE	CODE	TIPO TYPE	CODE																																								
<p>redisposizione per doppio comando Prearranged for double control</p> <table> <tr> <td>TIPO TYPE</td><td>A</td><td>B</td><td></td></tr> <tr> <td>DCV</td><td>8 2 28</td><td></td><td></td></tr> <tr> <td>DCV</td><td>2 8</td><td>8</td><td></td></tr> <tr> <td>DCV</td><td></td><td>8</td><td></td></tr> <tr> <td>DCV M</td><td></td><td>8</td><td></td></tr> </table>	TIPO TYPE	A	B		DCV	8 2 28			DCV	2 8	8		DCV		8		DCV M		8		D	<p>Comando elettro idraulico ON-O Tensione 12Vcc senza valvola riduttrice pressione di pilotaggio 20 bar</p> <p>Electrohydraulic ON-O control Voltage 12Vdc without pressure reducing valve - Pilot pressure 20 bar 2 0 psi</p> <table> <tr> <td>TIPO TYPE</td><td>A</td><td>B</td><td></td></tr> <tr> <td>DCV</td><td></td><td>22 8</td><td></td></tr> <tr> <td>DCV</td><td></td><td>2 88</td><td></td></tr> <tr> <td>DCV</td><td>2</td><td>2 2</td><td></td></tr> <tr> <td>DCV M</td><td></td><td></td><td></td></tr> </table>	TIPO TYPE	A	B		DCV		22 8		DCV		2 88		DCV	2	2 2		DCV M				D
TIPO TYPE	A	B																																									
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DCV		2 88																																									
DCV	2	2 2																																									
DCV M																																											
<p>Comando pneumatico pressione di pilotaggio 10 bar</p> <p>ON-O pneumatic control - Pilot pressure -10 bar 2 -14 psi</p> <table> <tr> <td>TIPO TYPE</td><td>A</td><td>B</td><td></td></tr> <tr> <td>DCV</td><td></td><td></td><td></td></tr> <tr> <td>DCV</td><td></td><td></td><td></td></tr> <tr> <td>DCV</td><td></td><td></td><td></td></tr> <tr> <td>DCV M</td><td>8 8</td><td></td><td></td></tr> </table>	TIPO TYPE	A	B		DCV				DCV				DCV				DCV M	8 8			D	<p>Comando elettro idraulico ON-O Tensione 24Vcc con valvola riduttrice pressione di pilotaggio 20 bar</p> <p>Electrohydraulic ON-O control Voltage 24Vdc with pressure reducing valve - Pilot pressure 20 bar 2 0 psi</p> <table> <tr> <td>TIPO TYPE</td><td>A</td><td>B</td><td></td></tr> <tr> <td>DCV</td><td></td><td>22 8</td><td></td></tr> <tr> <td>DCV</td><td></td><td>2 88</td><td></td></tr> <tr> <td>DCV</td><td>2</td><td>2 2</td><td></td></tr> <tr> <td>DCV M</td><td></td><td></td><td></td></tr> </table>	TIPO TYPE	A	B		DCV		22 8		DCV		2 88		DCV	2	2 2		DCV M				D
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DCV																																											
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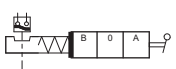
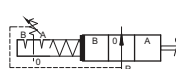
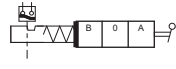
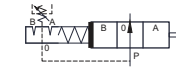
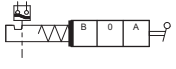
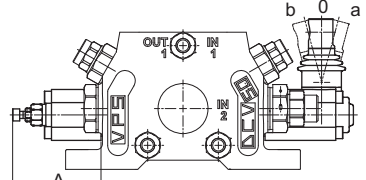
SEZIONI DI AVORO OR IN SECTIONS	CONTRO O E COMANDO CURSORE ATO CAPPE OTTO SPOOL CONTROL C P SIDE	D
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TIPO TYPE	CODE	TIPO TYPE	CODE																																								
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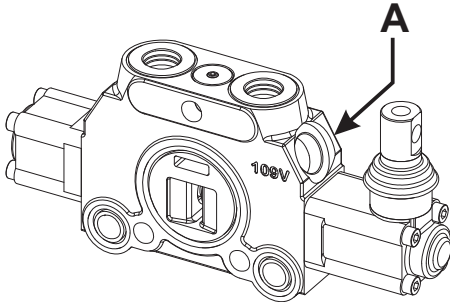
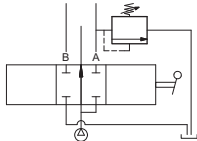
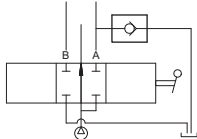
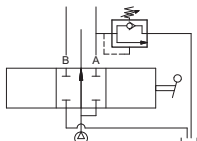
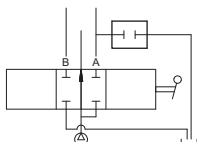
* Vale solo per sezioni successive alla prima
Valid only for the section following the first one

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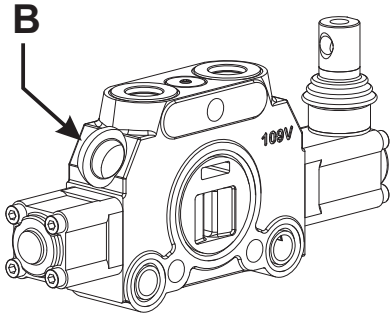
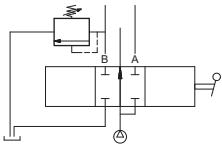
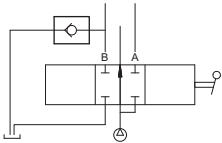
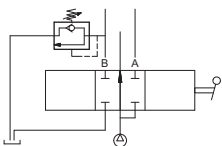
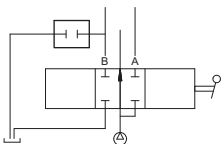
SEZIONI DI AVORO OR IN SECTIONS	CONTRO O E COMANDO CURSORE	ATO CAPPE OTTO SPOOL CONTROL C P SIDE	D
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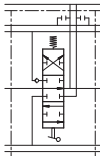
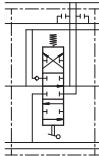
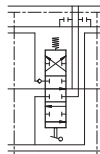
SEZIONI DI AVORO OR IN SECTIONS		VA VO E AUSI IARIE SER ICE PORT L ES		VA
TIPO TYPE		DESCRIZIONE DESCRIPTION		CODE
		Valvola antiurto in A Overload valve in position A		VA ()
		Valvola anticavitazione in A Anti-cavitation A port		VA
		Valvola combinata in A Combined valve in A port		VA ()
		Sede valvola in A con tappo Prearranged for ausiliary valve in A with plug		VA

DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(..)	VB.(..)	AP.	F.	W.	IM.	F.	U.	F.
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SEZIONI DI AVORO OR IN SECTIONS		VA VO E AUSI IARIE SER ICE PORT L ES		VB
TIPO TYPE		DESCRIZIONE DESCRIPTION		CODE
		Valvola antiurto in Overload valve in position	VB ()	
		Valvola anticavitazione in Anti-cavitation port	VB	
		Valvola combinata in Combined valve in port	VB ()	
		Sede valvola in con tappo Prearranged for ausiliary valve in with plug	VB	

* Speci care la taratura
ndicate pressure setting

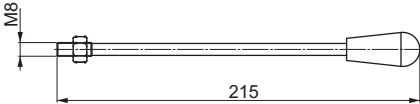
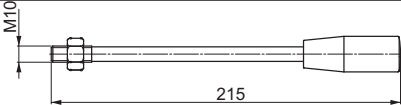

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SEZIONI DI AVORO OR IN SECTIONS				CIRCUITO CIRC IT		AP
TIPO TYPE	DESCRIZIONE DESCRIPTION	CODE	TIPO TYPE	DESCRIZIONE DESCRIPTION	CODE	
	Circuito parallelo Parallel circuit	AP		Circuito tandem andem circuit	AP	
	Circuito serie Serie circuit	AP				

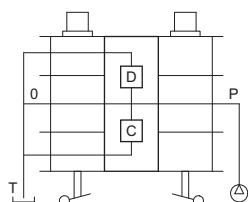
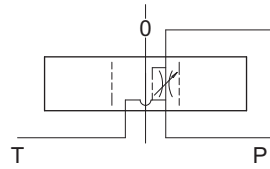
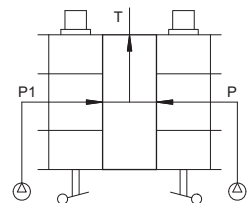
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SEZIONI DI AVORO OR IN SECTIONS				FI ETTATURE T RE DS				F
DISTRIBUTORE TIPO TYPE O L ES				DIMENSIONE FI ETTATURA T RE DS DI ENSIONS				CODE
DCV				3/ S				F
				/16 1 SAE6				F
DCV				1/2 S				F
				/ 14 SAE10				F
DCV				1/2 S				F
				3/4 S				F
				/ 14 SAE10				F
				1 1/16 16 SAE12				F
DCV M				1 S				F
				1 /16 12 SAE16				F

DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(.)	VB.(.)	AP.	F.	W.	IM.	F.	U.	F.
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SEZIONI DI AVORO OR IN SECTIONS		ASTA EVA NDLE LE ER		W
TIPO TYPE		DESCRIZIONE DESCRIPTION	CODE	
		Standard DCV 30 er comando a cloche usare 2 or cloche control use 2	W	
		Standard DCV 0 DCV 0	W	
		Standard DCV M	W	

DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(.)	VB.(.)	AP.	F.	W.	IM.	F.	U.	F.
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SEZIONE INTERMEDIA INTER EDI TE SECTION			CIRCUITO CIRC IT			IM
TIPO TYPE	DESCRIZIONE DESCRIPTION	CODE	TIPO TYPE	DESCRIZIONE DESCRIPTION	CODE	
	ntermedio di entrata intermediate inlet section	IME		Divisore di usso registrabile compensato con eccedenza a scarico Ad ustable ow divider pressure compensated with exceeding ow to tank	IMD	
	ntermedio di scarico intermediate outlet section	IMU				

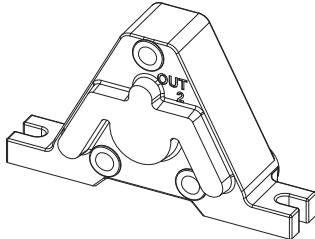
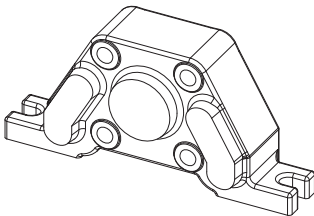
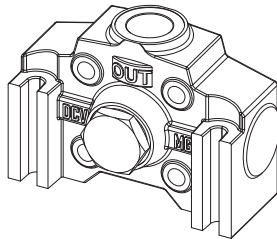
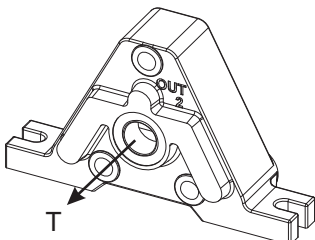
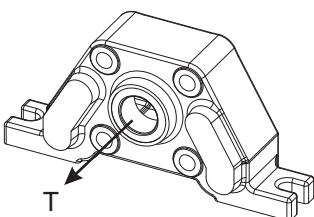
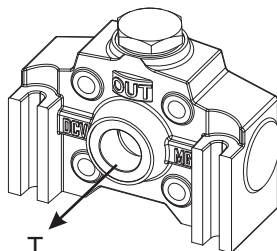
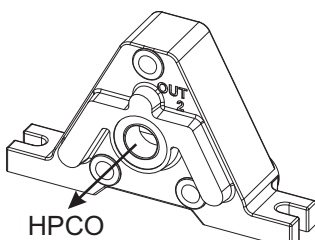
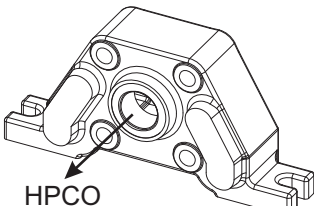
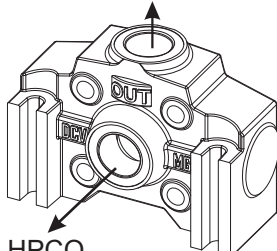
* er combinazioni valvole vedi pag 2 -30
or valves combination to see page 2 -30

** er tipo e caratteristiche interpellare il ns f cio Commerciale
or type and characteristics please contact our Commercial Departement

DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(.)	VB.(.)	AP.	F.	W.	IM.	F.	U.	F.
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SEZIONE INTERMEDIA INTER EDI TE SECTION										FI ETTATURE T RE DS		F
DISTRIBUTORE TIPO TYPE O L ES					DIMENSIONE FI ETTATURA T RE DS DI ENSIONS					CODE		
DCV					3/ S					F		
					/16 1 SAE6					F		
DCV					1/2 S					F		
					/ 14 SAE10					F		
DCV					1/2 S					F		
					3/4 S					F		
					/ 14 SAE10					F		
					1 1/16 16 SAE12					F		
DCV M					1 S					F		
					1 /16 12 SAE16					F		

DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(.)	VB.(.)	AP.	F.	W.	IM.	F.	U.	F.
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SEZIONE DI USCITA O TLET SECTION			TIPO DI DISTRIBUTORE TYPE O L E			U
DCV / DCV	DCV	DCV M	DESCRIZIONE DESCRIPTION	CODE		
			Collettore di scarico standard Standard outlet section	US		
			Collettore di scarico laterale Lateral outlet section	U		
			Collettore di scarico a 2 uscite PCO outlet section	U		

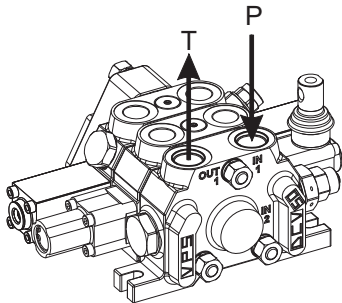
DCV .. / .	I.	.	(...)	.	F.	ST..	CS..	D..	VA.(.)	VB.(.)	AP.	F.	W.	IM.	F.	U.	F.
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SEZIONE DI USCITA O TLET SECTION																FI ETTATURE T RE DS		F
DISTRIBUTORE TIPO TYPE O L ES								DIMENSIONE FI ETTATURA T RE DS DI ENSIONS								CODE		
DCV								3/ S								F		
								/16 1 SAE6								F		
DCV								1/2 S								F		
								/ 14 SAE10								F		
DCV								1/2 S								F		
								3/4 S								F		
								/ 14 SAE10								F		
								1 1/16 16 SAE12								F		
DCV M								1 S								F		
								1 /16 12 SAE16								F		

CURVE CARATTERISTICHE CHARACTERISTIC PRESSURE DROP CURVES

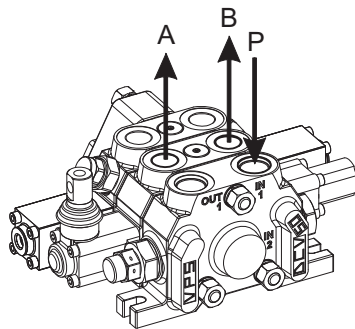
Caratteristiche di carico tra l'entrata e l'uscita T

Inlet pressure drop between inlet port P and outlet port T



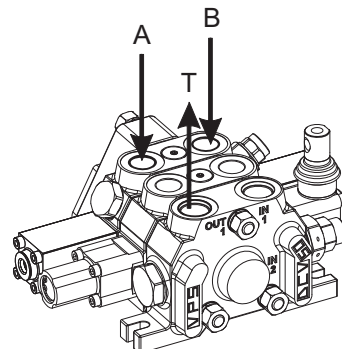
Caratteristiche di carico tra l'entrata e l'utilizzo A/

Inlet pressure drop between inlet port P and work ports A

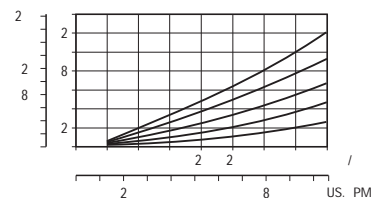
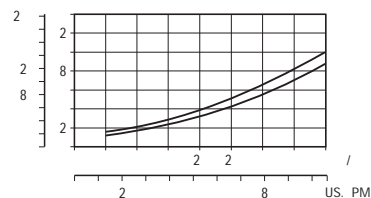
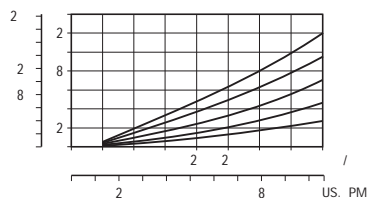


Caratteristiche di carico tra l'utilizzo A/ e l'uscita T

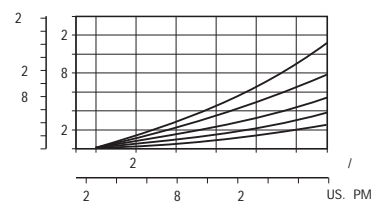
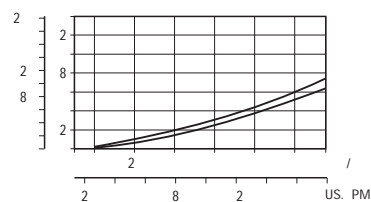
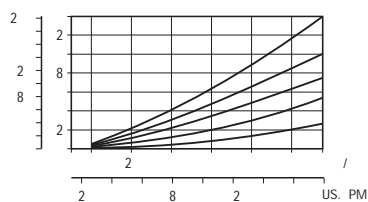
Inlet pressure drop between work ports A and outlet port T



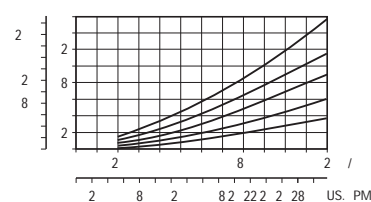
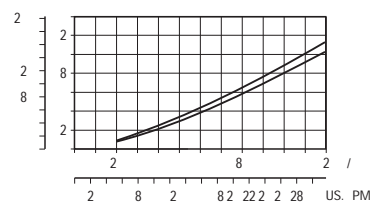
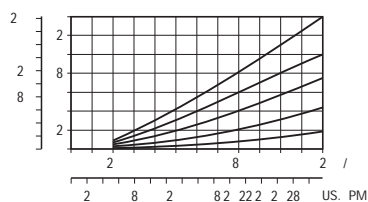
CODE



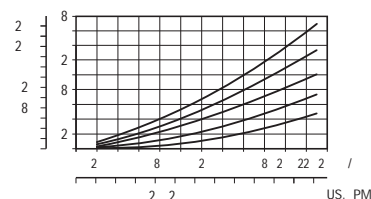
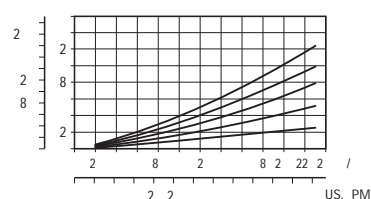
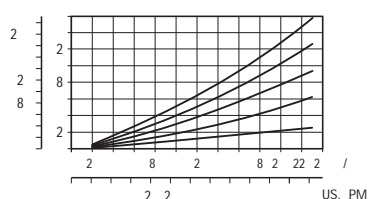
DCV



DCV



DCV



DCV M

Viscosit  dell'olio
Oil viscosity

CST

Temperatura dell'olio
Oil temperature

C

Le curve di commutazione sono differenti per ogni tipo di cursore, pertanto a richiesta si forniscono curve specifiche. Metering curves are different for each type of spool therefore particular curves are supplied on request.