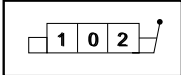
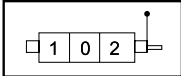
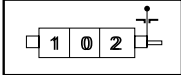
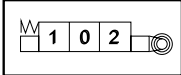
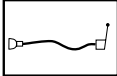
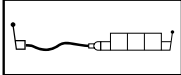
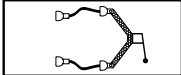
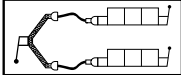
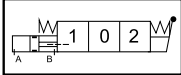
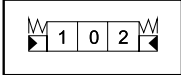
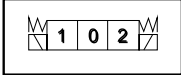
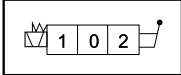
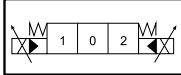


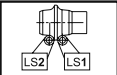
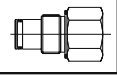
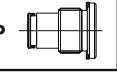
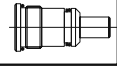
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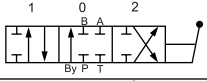
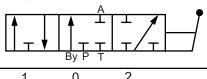
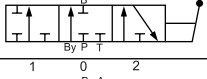
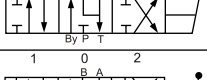
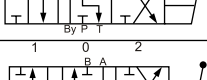
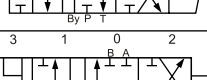
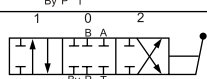
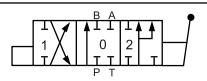
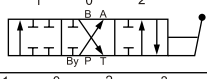
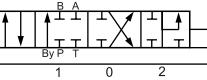
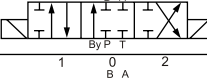
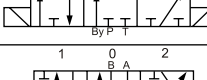
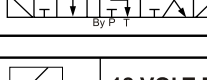
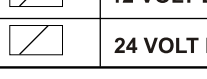
ACTUATOR

RĘCZNE	MANUAL	MO	
RĘCZNE Z KRZYWKĄ	MANUAL WITH CAM	MC	
DŹWIGNIA BEZPIECZEŃSTWA	SAFETY LEVEL	MX	
KRZYWKOWE	CAM OPERATING	DO	
MANIPULATOR	JOYSTICK	JS	
STEROWANIE ZDALNE PRZY POM. CIĘGNA	FLEXIBLE REMOTE CONTROL	FO CA FO	
PODWÓJNE STEROWANIE ZDALNE PRZY POM. CIĘGNA	DOUBLE FLEXIBLE REMOTE CONTROL	MO IF CA FO	
STEROWANIE PRZY POMOCY CIĘGNA Z MANIPULATOREM	FLEXIBLE REMOTE CONTROL WITH JOYSTICK	FJ CA FL	
PODWÓJNE STEROWANIE PRZY POMOCY CIĘGNA Z MANIPULATOREM	DOUBLE CONTROL FLEXIBLE WITH JOYSTICK	MO IF CA FJ	
PNEUMATYCZNE	PNEUMATIC	1P	
HYDRAULICZNE	HYDRAULIC	HO	
ELEKTRYCZNE	ELECTRIC	EO	
ELEKTRYCZNE I RĘCZNE	ELECTRIC AND MANUAL	MO... EO	
ELEKTRYCZNO HYDRAULICZNE PROPORCJONALNE	PROPORTIONAL ELECTRIC HYDRAULIC	HEO	
LOAD SENSING	LOAD SENSING	LS	

AKCESORIA

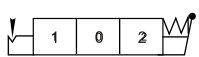
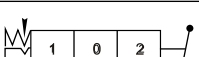
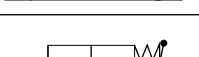
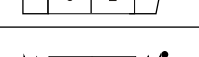
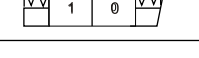
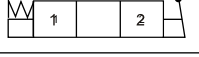
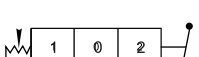
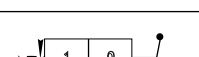
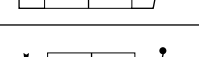
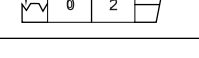
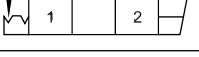
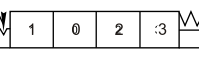
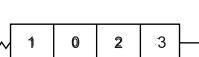
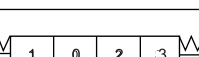
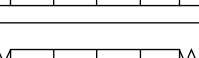
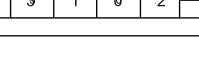
OPTIONAL

MIKROWYŁĄCZNIK	MICRO - SWITCH	MS	
KONTYNUACJA LINII CIŚNIENIA	POWER BEYOND (CARRY OVER)	CO	
ZAMKNIĘCIE LINII CIŚNIENIA	CLOSED CENTER PLUG	CCP	
KOREK ZASTĘPUJĄCY ZAWÓR OGRAŃCZAJĄCY CIŚNIENIE	RELIEF VALVE PLUG	RVP	

KOD	RODZAJ TŁOCZKA SPOOL TYPE	BM10	BM20 BF200 BC20 BM35	BM30 BM40 BF400 BC40 BM50	BM70 BC70 BF700 BM100	BM150 BC150 BM180
A		●	●	●	●	●
B		●	●	●	●	●
C		●	●	●	●	●
D		●	●	●	●	●
E		●	●	●	●	●
F		●	●	●	●	●
K		●	●	●	●	●
L		●	●	●	●	●
M		●	●	●	●	●
R		●	●	●	●	●
Y		●	●	●	●	●
Z		●	●	●	●	●
AE		●	●	●	●	●
BE		●	●	●	●	●
DE		●	●	●	●	●

12		12 VOLT DC	●	●	●	●
24		24 VOLT DC	●	●	●	●

KOD	ZAWÓR PRZECIĄŻE- NIOWY RELIEF VALVE	ZAKRES CIŚNIENIA STANDARD FIELD (psi)	STANDARDOWA NASTAWA STANDARD CALIBRATION (bar (psi))	BM10	BM20 BF200 BC20	BM30 BM40 BF40 BC40	BM70 BF70 BC70	BM150 BC150
X		10-90 (145-1305)	70 (1015)	●	●	●	●	●
U		90-250 (1305-3626)	140 (2030)	●	●	●	●	●
K		150-300 (2175-4351)	200 (2900)	●	●	●	●	●

KOD	POZYCJONOWANIE TŁOCZKA SPOOL CONTROL	BM10	BM20 BF200 BC20 BM35	BM30 BM40 BF400 BC40 BM50	BM70 BC70 BF700 BM100	BM150 BC150 BM180
1		●	●	●	●	●
2		●	●	●	●	●
3		●	●	●	●	●
4		●	●	●	●	●
5		●	●	●	●	●
6		●	●	●	●	●
7		●	●	●	●	●
8		●	●	●	●	●
9		●	●	●	●	●
10		●	●	●	●	●
11		●	●	●	●	●
12		●	●	●	●	●
13		●	●	●	●	●
14		●	●	●	●	●
16		●	●	●	●	●
1E		●	●	●	●	●
1AE		●	●	●	●	●
1EB		●	●	●	●	●

KOD	GWINTY STANDARDOWE STANDARD THREAD	BM10	BM20 BF200 BC20	BM30 BM40 BF40 BC40	BM70 BF70 BC70	BM150 BC150
G	BSP GAS	●	●	●	●	●
F	UNF Sae O-ring ports	●	●	●	●	●