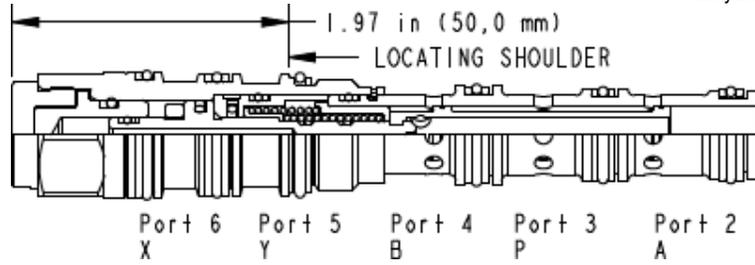


X-Control, X-Spool



CONFIGURATION

X	Control	Standard Pilot
X	Spool Configuration	P to A and B to T Center
N	Seal Material	Buna-N
(none)	Material/Coating	

Two-position, 4-way directional cartridges are spring-offset, 6-port directional valves that can be configured from a choice of 9 different spool options. The supply port is port 3 and all ports will accept 5000 psi (350 bar). Capacity for these pilot-to-shift valves is dependent on the spool type specified.

TECHNICAL DATA

NOTE: DATA MAY VARY BY CONFIGURATION. SEE CONFIGURATION SECTION.

Minimum Pilot Pressure Required to Shift Valve	12 bar
Maximum Valve Leakage at 110 SUS (24 cSt)	30 cc/min.@70 bar
Pilot Volume Displacement	0,33 cc
Seal kit - Cartridge	Buna: 990061007
Seal kit - Cartridge	Polyurethane: 990061002
Seal kit - Cartridge	Viton: 990061006

CONFIGURATION OPTIONS

Model Code Example: DCCFXXN

CONTROL	(X) SPOOL CONFIGURATION	(X) SEAL MATERIAL	(N) MATERIAL/COATING
X Standard Pilot	X P to A and B to T Center	N Buna-N	Standard Material/Coating
	A A to T Center	V Viton	/AP Stainless Steel, Passivated
	B B to T Center		/LH Mild Steel, Zinc-Nickel
	C Blocked Center		
	H Open Center		
	R Regen Center		
	T Tandem Center		
	W A and B Bleed to T Center		
	Y A and B to T Center		