



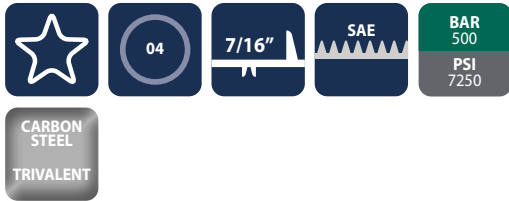
Spool valve to (change or control) joystick operation

PC Series



INTRODUCTION

Holmbury's PC Series pattern changer spool valve is designed to switch joystick functionality on equipment such as excavators. When operators move from one machine to another, they can set-up the joystick controls to function in a familiar format.



CONSTRUCTION

- Carbon steel with trivalent plating
- Fitted with Nitrile seals

FEATURES

- Operated by turning the handle 90 degrees to change the joystick pattern
- Reduction in training time when switching between machines made by different manufacturers
- Compact design
- Simple, reliable operations with no electronic components
- Quick and easy to install

ACCESSORIES

- Not applicable

SPECIFICATIONS

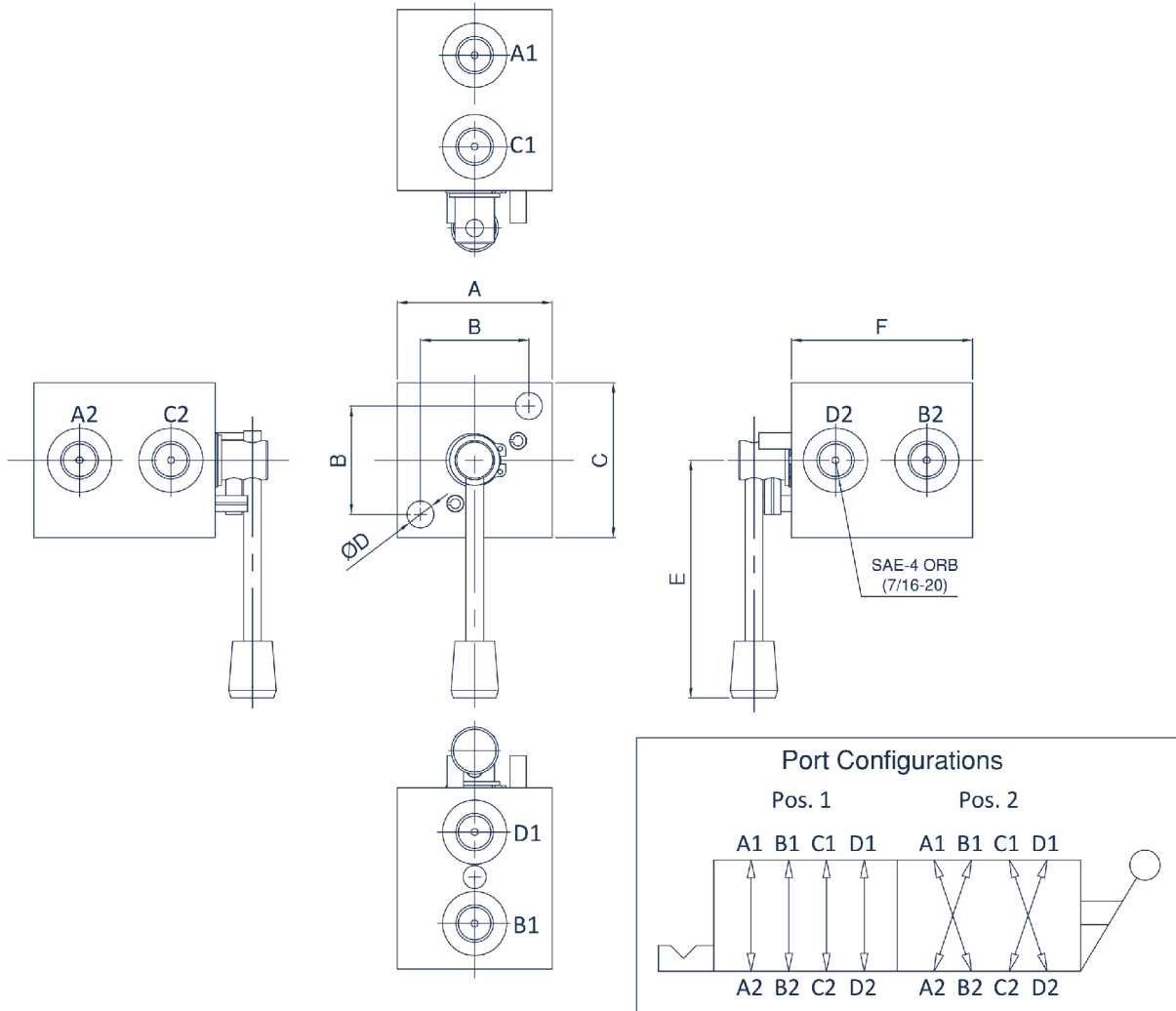
- Operating temperatures (With Nitrile seals): -40°C (-40°F) to 106°C (223°F)

APPLICATIONS

- Switching joystick functionality between machines made by different manufacturers

PC PERFORMANCE CHARACTERISTICS

Body Size	OCUKAC2318
	Pressure in bar - Flow in LPM Pressure in PSI - Flow in GPM
Maximum working pressure	500 7250
Burst pressure	2000 29000
Rated flow	23 6.1



PC SERIES VALVES

Part Number	Thread Sizes	A		B		C		D		E		F	
		mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch
OCUKAC2318	7/16-20 ORB	50.8	2.00	35.6	1.40	50.8	2.00	5.1	0.20	73.7	2.90	61.0	2.40

For all other configurations or thread types please contact the sales office.