



# 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

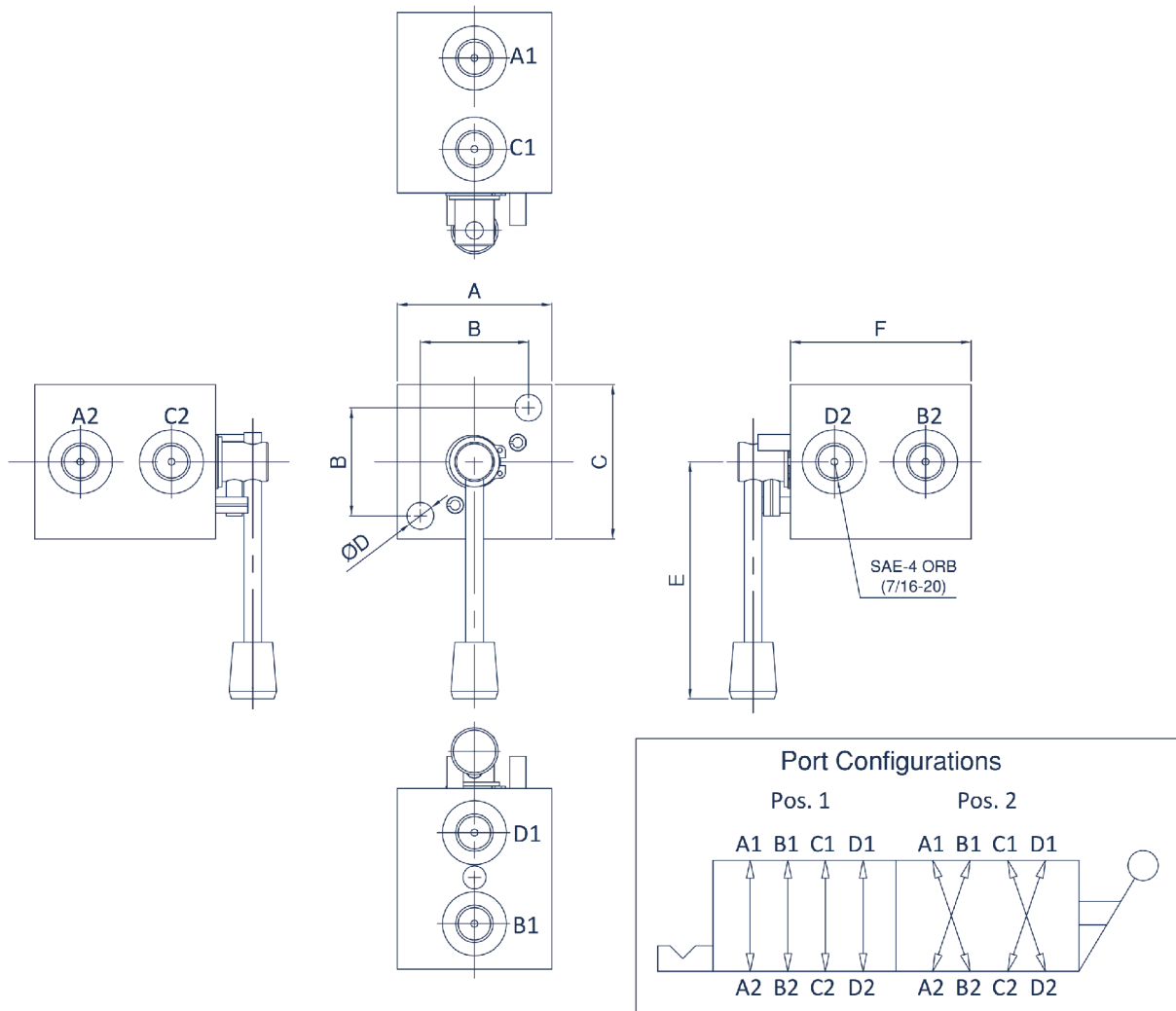
- Operating temperatures (With Nitrile seals): -40°C (-40°F) to 106°C (223°F)

### 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.