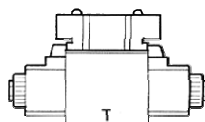


Solenoid Valve – DSG – 02– Double Coil (T port)

※ Order Code



Series	DSG - 02 -	3C2	-A110
Interface			
*Spool			
Coil Type			

※ Specification

Max. Pressure	16 Mpa
Shift Frequency	240 Cycles/min
Displacement	60 l/min
Temperature	5°C ~ 60°C
Viscosity Range	20~300 cSt
Filtration	25 μ
Screw bolt	M5x45 x4 pcs 3/16"x 1-3/4 x4 pcs
Weight	2.0kg (AC) 2.2kg (DC)

※ Code Description

Series:

DSG : DSG series

Interface:

02: NG 6

03: NG 10

Spool:

** Please check next page

Coil Type:

A110 : AC110V 50hz

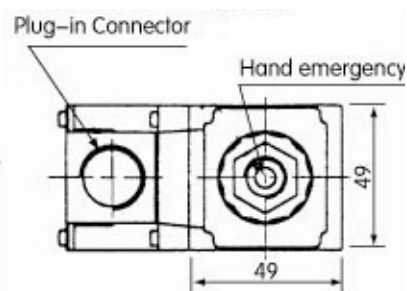
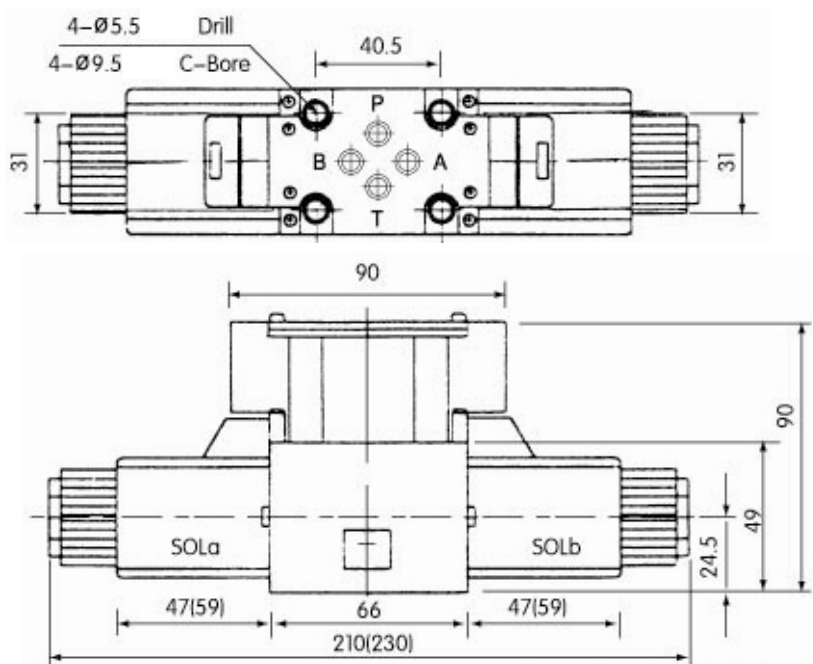
A110 : AC110V 60hz

A220 : AC220V 50hz

A220 : AC220V 60hz

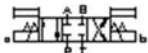
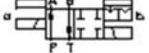
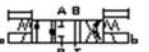
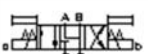
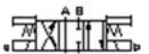
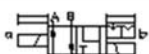
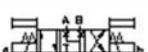
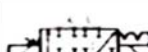
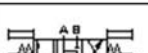
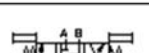
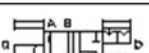
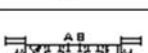
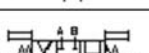
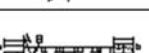
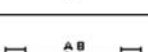
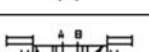
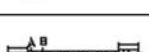
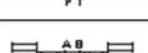
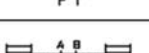
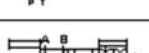
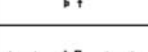
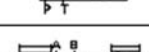
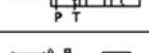
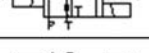
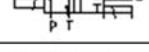
DC12 : DC12

DC24 : DC24



Solenoid Valve – DSG – 02– Double Coil (T port)

※ Spool Information

Double Coil, Three Position with Spring		Double Coil, Three Position with Spring		Double Coil, Two Position with Spring		Double Coil, Two Position with Spring	
3C2		3C9		2D2		2D2A	
3C3		3C10		2D3		2D3A	
3C4		3C11		2D7		2D4A	
3C40		3C12		2D8		2D40A	
3C5		3C25				2D5A	
3C6		3C29				2D6A	
3C60		3C48				2D60A	
3C7		3C94				2D7A	
3C8						2D9A	
						2D10A	
						2D11A	
						2D12A	

※ Spool Information

Current (AC/DC)		AC				DC	
Frequency (HZ)		50	60	50	60	-	-
Voltage (V)		110	110	220	220	12	24
Interface 02	Inrush Amps	2.6	2.6	2.0	2.0	-	-
	Holding Amps	0.8	0.8	0.4	0.4	3.6	1.8
Interface 03	Inrush Amps	2.6	2.8	2.0	2.2	-	-
	Holding Amps	0.8	0.9	0.4	0.45	3.9	1.9