

IFP DG03 SOLENOID OPERATED DIRECTIONAL CONTROL VALVE SIZE NG-6/CETOP-03

ORDERING CODE :

D G 03 - 2 C - 115VAC - 72 -DN -*

1 2 3 4 5 6 7 8 9

1 DIRECTIONAL CONTROL VALVE

2 MANIFOLD or SUBPLATE MOUNT

3 NOMINAL VALVE SIZE:

NG 6, CETOP 3 and ISO 4401-03

4 TYPE OF SPOOL (CENTER CONDITION)

0 A B P T	1 A B P T	2 A B P T	3 A B P T	5 A B P T
6 A B P T	7 A B P T	8 A B P T	11 A B P T	22 A B P T
31 A B P T	33 A B P T			

0: Open center (all ports)

1: Open center (P, a to T)

2: Closed center (all ports)

3: Closed center (P, B)

5: Closed center (T, B)

6: Closed center (P only)

7: Open center (P to a, B)

8: Tandem center (P to T)

11: Open center (P, B to T)

22: Closed center (two way)

31: Closed center (P, B)

33: Closed center (bleed AB)

5 SPRING ARRANGEMENT

A: Spring offset to port "A" single solenoid

AL: Spring offset to port "B" single solenoid

B: Spring centered-single solenoid

BL: Spring centered-single solenoid

C: Spring centered-double solenoid

F: Spring offset-shift to center-single solenoid

N: Without spring with detent

6 SOLENOID VOLTAGE

115VAC: AC110V 50HZ/AC120V 60HZ

R1: AC110V, 50/60Hz; rectifier built-in type

220VAC: AC220V, 50Hz/AC240V, 60Hz;

R2: CC220V, 50/60Hz; rectifier built-in type

12VDC: DC12V

24VDC: DC24V

7 DESIGN NUMBER :

72

8 ELECTRICAL OPTIONS

WB: WIRING HOUSING with 1/2" THREAD
c/w INDICATOR LIGHTS

DN: DIN 43650 COIL c/w INDICATOR LIGHTS

9 OPTIONAL INQUIRY

LS: Surge Killer