

IFP DG05 SOLENOID OPERATED DIRECTIONAL CONTROL VALVE SIZE:NG-10/CETOP-05

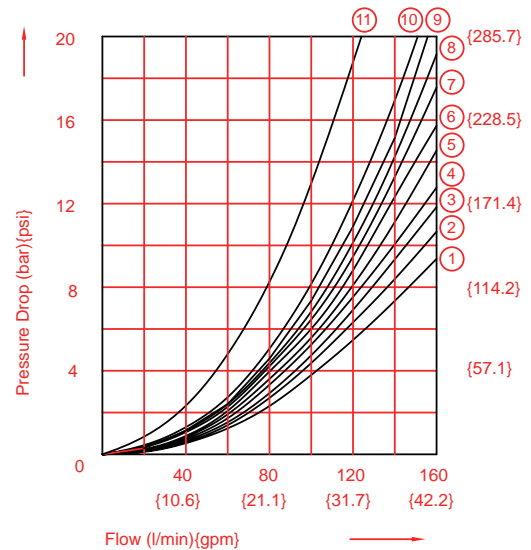
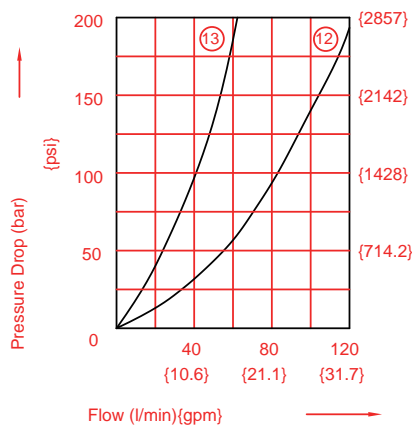
PERFORMANCE FIGURES & CURVES:
Pressure Drop Curve Reference Chart

Viscosity of Hydraulic

Spool Type	C,B,BL								
	Control Position				Neutral Position				
	P→A	B→T	P→B	A→T	P→T	A→T	B→T	P→A	P→B
0	7	10	7	10	8	8	8	6	6
1	6	3	9	11	10	2	-	6	-
2	5	3	5	3	-	-	-	-	-
3	5	3	5	9	-	4	-	-	-
6	5	9	5	9	-	4	4	-	-
7	6	3	6	3	-	-	-	7	7
8	1	10	1	10	11	-	-	-	-
11	9	11	6	3	10	-	2	-	6
31	5	9	5	3	-	-	4	-	-
33	5	3	5	3	-	13	13	-	-

Spool Type	A,AL			
	Control Position			
	P→A	B→T	P→B	A→T
0	6	9	6	6
2	6	3	6	3

Spool Type	N			
	Control Position			
	P→A	B→T	P→B	A→T
2	7	3	7	3



WIRING:

<p>■ DG05-*C*-*72 WB</p>	<p>Note:</p> <ol style="list-style-type: none"> 1.Com terminal is fitted in double solenoid valve for easiness of wiring. 2.use an ground terminal when ground wiring is necessary. 3.use a compressed terminal for m3. 4.Fasten the screw of the terminal with 0.5~0.7 N.m (4.3~6.1 lbs) torque. 	<p>■ DG05-*-*72 DN</p>
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