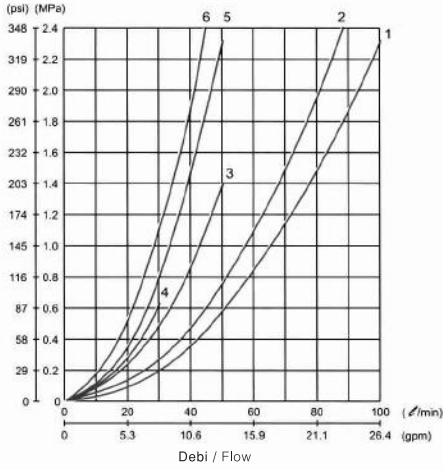




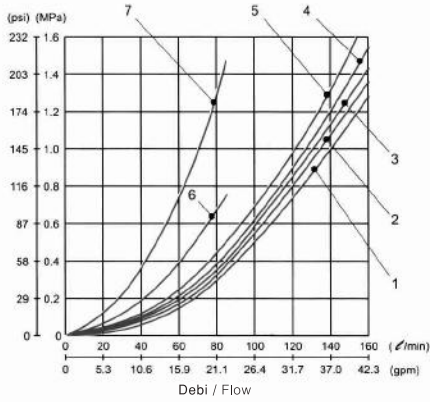
**PERFORMANS EĞRİSİ - PERFORMANCE CURVE**

Basınç diagramı karakteristiği  
Pressure drop characteristics



Model	Valf çekirdek tipi Valve spool type	P→A	P→B	A→T	B→T	P→T
DFA-02 DFB-02 DFC-02 SERİLERİ SERIES	2B8, 2B8L, 2D8	4	4	—	—	—
	2B2, 2B2L	2	2	2	2	—
	2D2	2	2	2	2	—
	2B3, 2B3L, 2D3	1	1	1	1	—
	3C3	1	1	1	1	1
	2B2B, 2B2BL, 3C2, 3C40	2	2	2	2	—
	3C12, 3C41	2	2	1	2	—
	3C11	1	2	2	2	—
	3C4	2	2	1	1	—
	3C60	6	6	5	5	3
3C5	1	6	2	5	3	
3C9	1	1	2	2	—	

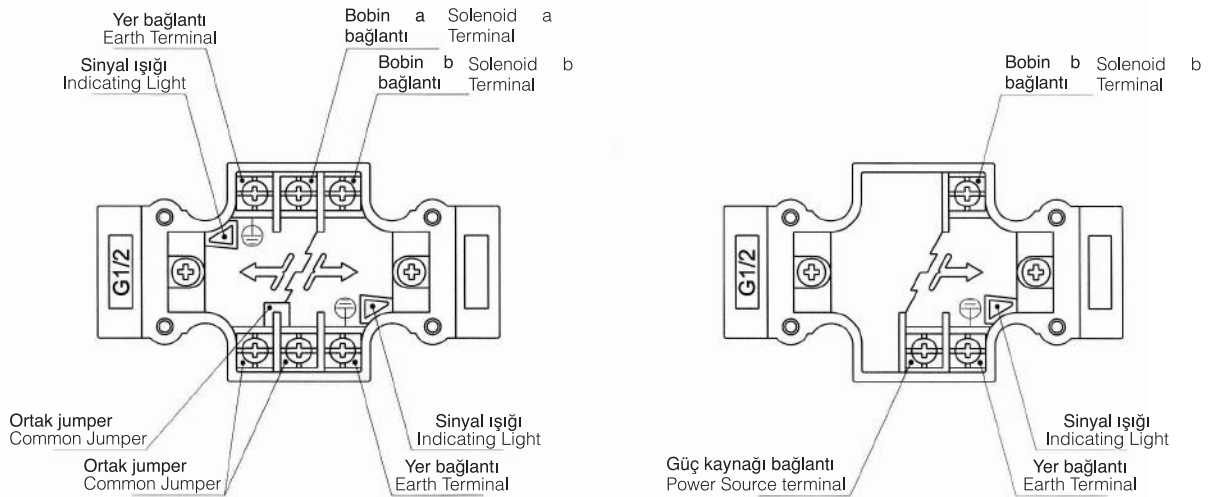
Hidrolik akışkan viskozitesi 32 mm<sup>2</sup>/s (150 SUS)  
Viscosity of hydraulic fluid 32 mm<sup>2</sup>/s (150 SUS)



Model		P→A	P→B	A→T	B→T	P→T
DFA-03 DFB-03 DFC-03 SERİLERİ SERIES	2B8, 2B8L, 2D8	5	5	—	—	—
	2B2B	—	3	3	—	—
	2B2BL	3	—	—	3	—
	2B2, 2B2L, 2D2	3	3	4	4	—
	2B3, 2B3L	1	1	4	4	—
	2D3	2	2	1	1	—
	3C12	3	3	1	3	—
	3C11	1	3	3	3	—
	3C3	1	1	1	1	1
	3C2, 3C41, 3C40	3	3	3	3	—
	3C4	3	3	1	1	—
	3C60	7	7	7	7	6
	3C5	1	7	1	7	6
3C9	1	1	3	3	—	

Hidrolik akışkan viskozitesi 32 mm<sup>2</sup>/s (150 SUS)  
Viscosity of hydraulic fluid 32 mm<sup>2</sup>/s (150 SUS)

**KABLOLAMA - WIRING**

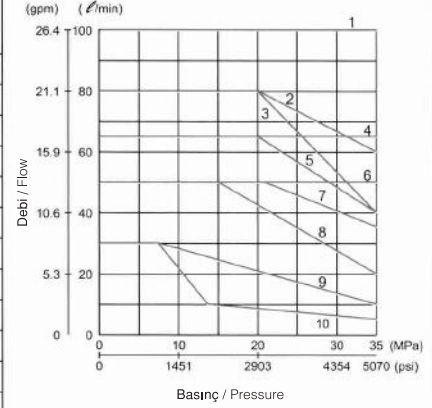


Not:

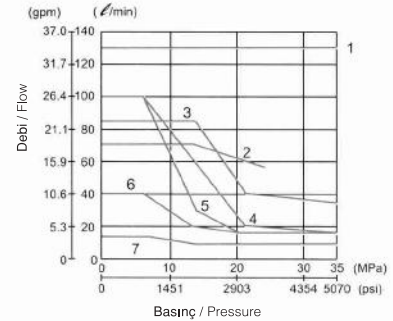
1. Yere bağlamak gerektiğinde her bir yer bağlantı kullanılabilir.  
Either one of two earth terminals can be used when ground wiring is necessary.
2. Ortak Jumper gereksizse çıkartılabilir.  
Common Jumper can be dismantled when unnecessary.
3. DC bobin kullanıldığında kutup etkilemez.  
When using direct current solenoid, No polarity concerned.

**Basınç-Akış karakteristiği / Pressure-Flow characteristics**

Ölçü - Size	Standart tip - Standard type		
	<b>DFA-02-<del>X</del>-<del>X</del>-<del>X</del>-35</b>		
Akış Yolu - Flow way			
Çekirdek tipi - Spool type			
2B8, 2B8L	—	10	10
2D8	—	9	9
2B2, 2B2L	2	10	10
2D2	1	9	9
2B3, 2B3L	4	4	4
2D3	4	4	4
2B2B	1	—	10
2B2BL	1	10	—
3C12, 3C4	(Not-Note) 3(5)	10	10
3C41, 3C11, 3C2, 3C40, 3C9	1	10	10
3C3	6	6	6
3C60, 3C5	(Not-Note) 7(8)	10	10



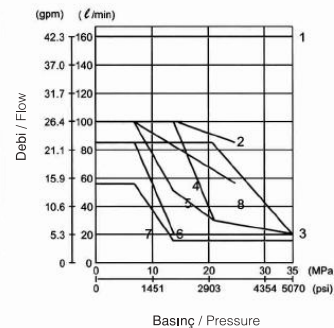
Ölçü - Size	Standart tip - Standard type		
	<b>DFA-03-<del>X</del>-AC<del>X</del>-<del>X</del>-35</b>		
Akış Yolu - Flow way			
Çekirdek tipi - Spool type			
2B8	—	6	5
2B8L	—	5	6
2D8	—	3	3
2B2	1	5	5
2B2L	1	5	5
2B3	1	1	3
2B3L	1	3	1
2D2, 2D3	1	3	3
2B2B	1	—	4
2B2BL	1	4	—
3C12, 3C41, 3C2, 3C4, 3C40	1	4	4
3C11	1	7	4
3C3	1	1	1
3C9	1	7	7
3C60, 3C5	2	2	2



(Not): Doğrultucu kullanılması durumunda basınç akış karakteristiği (5), (8) olur.  
In the case of rectifier built-in type solenoid valve, pressure flow characteristics becomes (5), (8).

**Basınç-Akış karakteristiği - Pressure-Flow characteristics**

Ölçü / Size	Standart tip - Standard type		
	<b>DFA/B/C-03-<del>X</del>-DC<del>X</del>/RAC<del>X</del>-<del>X</del>-35/35H</b>		
Akış Yolu - Flow way			
Çekirdek tipi - Spool type			
2B8	—	5	6
2B8L	—	6	5
2D8	—	3	3
2B2	1	4	6
2B2L	1	6	4
2B3	1	3	3
2B3L	1	3	3
2D2, 2D3	1	3	3
2B2B	1	—	5
2B2BL	1	5	—
3C12, 3C41, 3C2, 3C4, 3C40	1	5	5
3C11	1	7	5
3C3	1	1	1
3C9	1	7	7
3C60, 3C5	Note) 2(8)	2(8)	2(8)

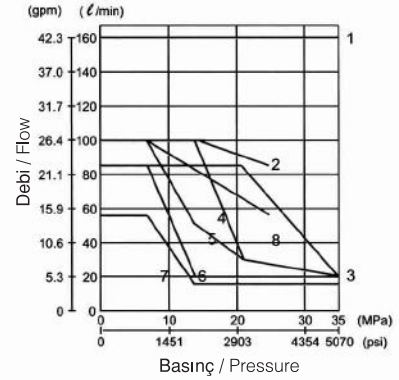


# SELENOİD KONTROLLÜ YÖN VALFLERİ

## SOLENOID OPERATED DIRECTIONAL VALVES

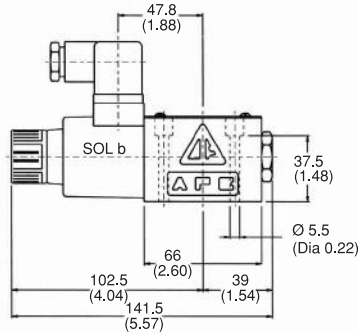
### BASINÇ-AKIŞ ARALIKLARI / PRESSURE - FLOW CHARACTERISTICS

Ölçü / Size	Standart tip / Standard type		
	DFA/B/C-03- <b>×</b> -DC $\times$ /RAC $\times$ - $\times$ -35/35H		
Akış yolu Flow way			
Çekirdek tipi Spool type			
2B8	—	5	6
2B8L	—	6	5
2D8	—	3	3
2B2	1	4	6
2B2L	1	6	4
2B3	1	3	3
2B3L	1	3	3
2D2, 2D3	1	3	3
2B2B	1	—	5
2B2BL	1	5	—
3C12, 3C41, 3C2, 3C4, 3C40	1	5	5
3C11	1	7	5
3C3	1	1	1
3C9	1	7	7
3C60, 3C5	(Not-Note) 2(8)	2(8)	2(8)

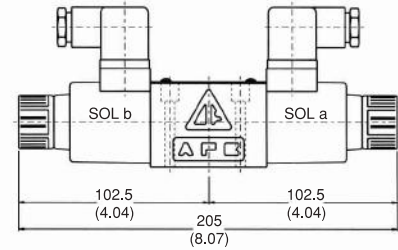


\*DIN tipi / DIN type  
DFA-02- $\times$ - $\times$ -35 (35C)

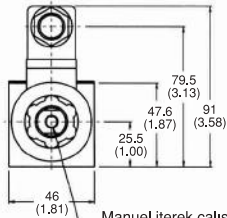
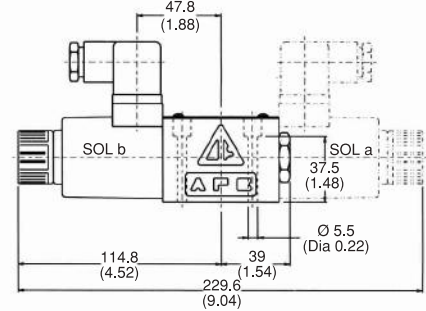
35 (AC bobin / AC solenoid)  
35C (AC/DC bobin / solenoid)



35 (AC bobin / AC solenoid)  
35C (AC/DC bobin / solenoid)

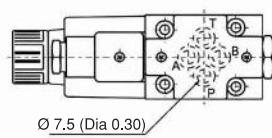


35 (DC bobin / solenoid)

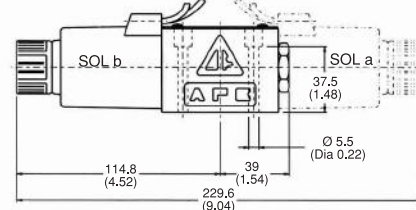


Manuel iterek çalışma  
Push pin for manual operation

35 (AC bobin / AC solenoid)  
35C (AC/DC bobin / solenoid)



Kendinden Kabulü Tip  
Lead Wire Type

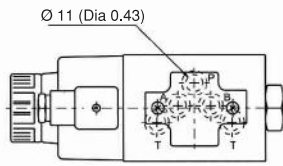


\* KENDİNDEN KABOLU TİP  
LEAD WIRE TYPE  
DFC-02- $\times$ - $\times$ -35

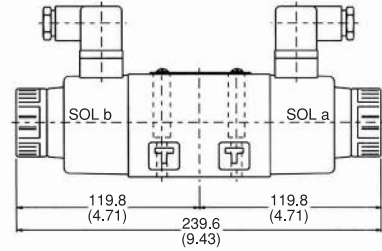
## SELENOİD KONTROLLÜ YÖN VALFLERİ SOLENOID OPERATED DIRECCIONAL VALVES

\* DIN tipi / DIN type  
DFA-03- \* - \* - 35

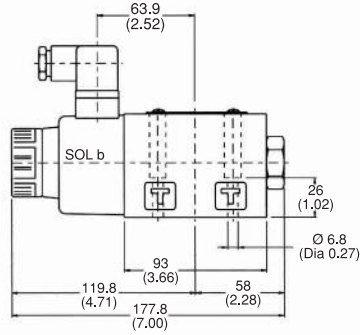
AC solenoid / bobin



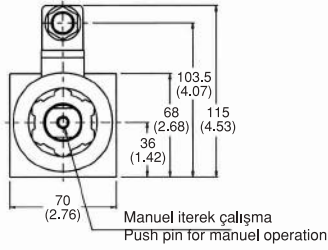
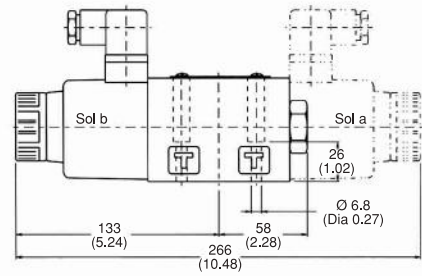
AC solenoid / bobin



AC solenoid / bobin



DC solenoid / bobin



\*KENDİNDEN KABOLU TİP  
LEAD WIRE TYPE  
DFC-03- \* - \* - 35H

Kendinden Kabolu Tip  
Lead Wire Type

