

SİPARİŞ KODLARI / ORDERING CODES

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standart çek valfii blok  
block with common check valve

2  
mil sayısı  
number of spools

P40  
yön kontrol valfi tipi...  
directional control valve type...

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way of distribution / parallel or.../

A Table / Tablo 5  
ilk mil dağıtım tipi  
first spool distribution type

1 Table / Tablo 6  
mil kontrolü /dedant vs./  
spool control / dedant and etc./

A  
ikinci mil dağıtım tipi  
second spool distribution type

1  
mil kontrolü /dikkatle boşaltım./  
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general operation feature

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Table / Tablo 1

	A	B	C	D	P1	P2	T1	T2
P40	60	80	85	60	+	-	+	-
02P40	60	80	129	97	+	+	+	+
03P40	60	80	164	132	+	+	+	+
04P40	60	80	199	167	+	+	+	+
05P40	60	80	234	202	+	+	+	+
06P40	60	80	269	237	+	+	+	+
07P40	60	80	304	272	+	+	+	+
2P40	60	80	129	97	+	+	+	+
3P40	60	80	164	132	+	+	+	+
4P40	60	80	199	167	+	+	+	+

Table / Tablo 2

spool control / sürgü kontrol	E	F
1; 4; 5; 6; 7; 8; 9; 10; 11;	40	193
2; 3;	72	225
16	+	+

Table / Tablo 3

code	Number of spools Sürgü numaraları
	1
02, 2	2
03, 3	3

Table / Tablo 4

code	way of distribution / yağ dağıtım yolları parallel / paralel
1	parallel / paralel
2	tandem(series parallel) / seri paralel

Table / Tablo 5

code kod	spool type / sürgü tipi
A	
B	
C	
D	
E	
F	
G	
H	
M	
N	
O	
P	
Q	
R	
S	
T	
* K	
** L	

Table / Tablo 6

code kod	spool control / sürgü kontrolü
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	

* 13	
* 16	

** 13R	
** 12	

Table / Tablo 7

code kod	incorporated microswitch / birleştirilmiş mikro anahtar
E	<p>microswitch type mikro anahtar tipi Omron-V 165 I C5</p>

Table / Tablo 8

code kod	operation feature / operasyon özelliği
P	<p>on-off pneumatic control; 5-10 bar; ports G1/4 açma-kapama pnomatik kontrol; 5-10 bar; girişler G1/4</p>
H	<p>on-off hydraulic control; pn = 5-20 bar; ports G1/4</p>

Table / Tablo 9

code kod	Ports (treads) / Dişli girişler			
	P	A ; B	T	N
M	M22x1.5	M18x1.5	M22x1.5	M22x1.5
G	G1/2	G3/8	G1/2	G1/2
S	7/8-14UNF	3/4-16UNF	7/8-14UNF	7/8-14UNF

Table / Tablo 10

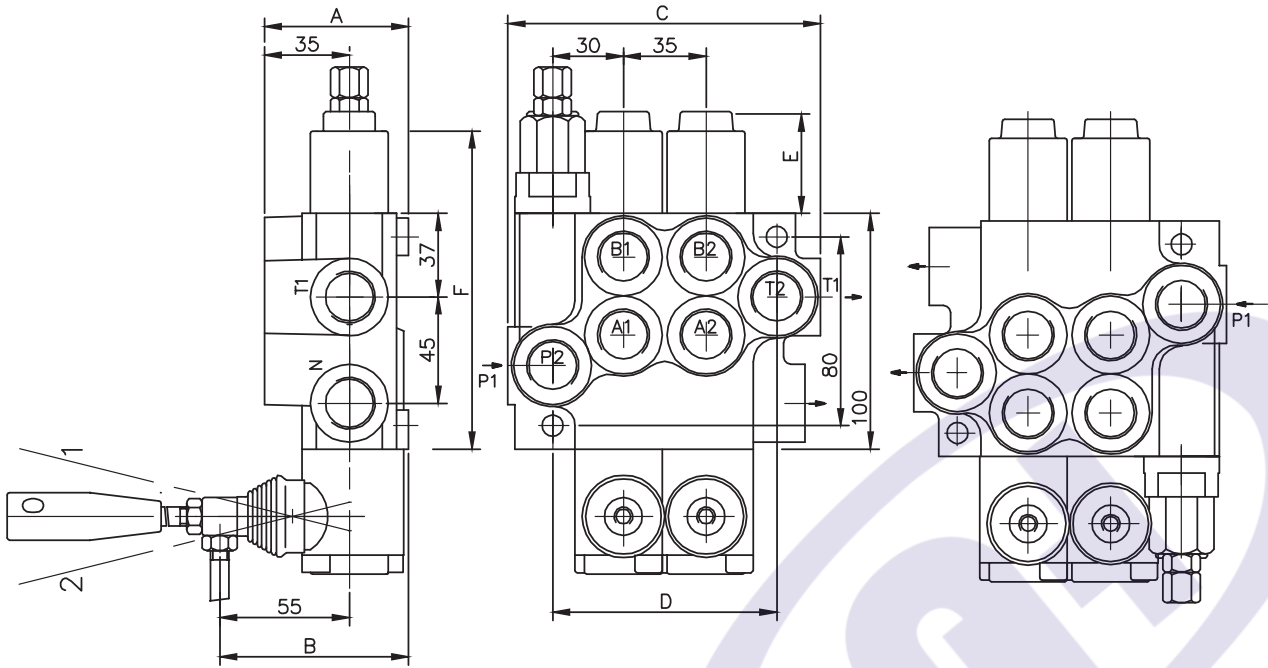
code kod	feature / özellik	code kod	feature / özellik	code kod	feature / özellik
KZ		KY		KI	
KZ1		KY1		KI1	
KZO		KY0		KI0	
KZ01		KY01		KI01	
-	without hand control / elle kontrol olmadan				

Table / Tablo 11

code kod	feature / özellik	symbol
C	Closed center / Kapalı Merkez	
C1	Part for power beyond sleeve (carry over) / carry over	M22x1.5
C2	Part for power beyond sleeve (carry over) / carry over	ø14 mm M22x1.5
-	Without part for pressure carry over / basınç için carry over	G 1/2
X	Power beyond ever to tank / tankın önündeki güç	

Table / Tablo 12

code kod	Used connection ports / Kullanılan bağlantı girişleri
11	P1 ; T1
12	P1 ; T2
21	P2 ; T1
22	P2 ; T2



- 0 ——— Block with common check valve  
Standart çek valfli blok
- 2 ——— Number of spools  
Sürgü sayısı
- Z50 ——— Directional control valve type  
Yön kontrol valfi tipi
- A ——— Giriş yüksek basıncı - sağ  
First spool distribution type e  
ilk mil dağıtım tipi
- 1 ——— Spool control / detend and etc.  
Sürgü kontrolü / dedant vs.
- A ——— Second spool distribution type  
ikinci sürgü dağıtım tipi
- 1 ——— Spool control / detend and etc.  
Mil kontrolü / dedant vs.
- G ——— Ports / Threads  
Girişler / Diş tipi
- KZ1 ——— General operation feature  
Genel çalışma özelliği
- T ——— With "teton"  
"Meme başlı"
- H ——— Operation feature – pneumatic  
Pnömatik kontrol özelliği
- E ——— With electric switch  
Elektrik düğmeli
- C2 ——— High pressure carry over  
Yüksek basınç ayırıcı
- 11 ——— Connection ports in use  
Kullanılan bağlantı girişleri

Table / Tablo 1

Type / Tip	A	B	C	D	P1	P2	T1	T2
01Z50	60	80	85	60	+	-	+	-
02Z50	60	80	129	97	+	+	+	+
03Z50	60	80	164	132	+	+	+	+
04Z50	60	80	199	167	+	+	+	+
05Z50	60	80	234	202	+	+	+	+
06Z50	60	80	269	237	+	+	+	+
07Z50	60	80	304	272	+	+	+	+

Table / Tablo 3

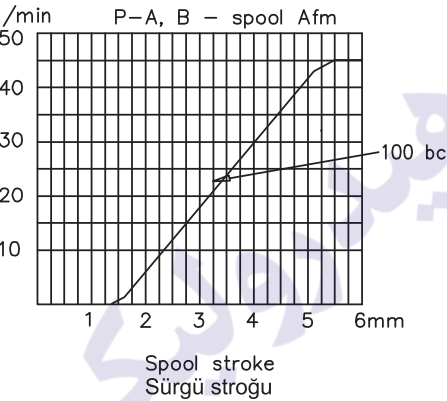
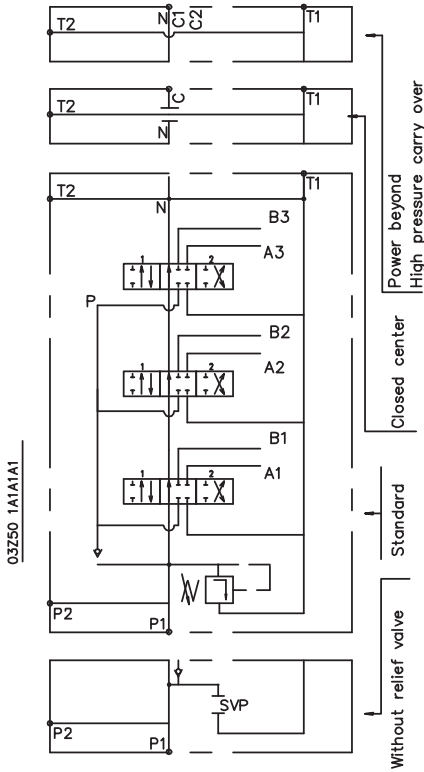
Code / Kod	Spools / Sürgüler
01	1
02	2
03	3

Table / Tablo 2

Spool control / Sürgü kontrolü	E	F
1, 4, 5, 6, 7, 8, 9, 10, 11	40	193
2, 3	72	225
16	+	+

Table / Tablo 4

Code / Kod	Way of distribution / Dağıtım yolu
1	Parallel / Paralel



Code / Kod	Spool type / Sürgü tipi
A	
B	
C	
D	
E	
F	
G	
H	
M	
N	
O	
P	
Q	
R	
S	
T	
*K	
**L	

\*Only for left hand configuration  
Sadece sol el için düzenlenmiş

\*Only for right hand configuration  
Sadece sağ el için düzenlenmiş

Table / Tablo 6

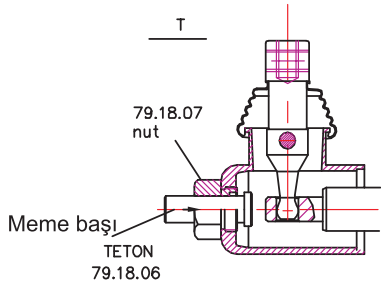
Code Kod	Spool control / Sürgü kontrolü
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
15*	
16*	
12**	
13**	

Table / Tablo 7

Code / Kod	Incorporated microswitch / Mikroanahtar ile birleştirilmiş
E	<p>Microswitch type / Mikroanahtar tipi Omron - V 165 I C5</p>

Table/ Tablo 8

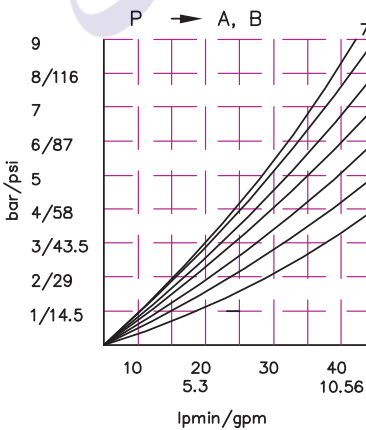
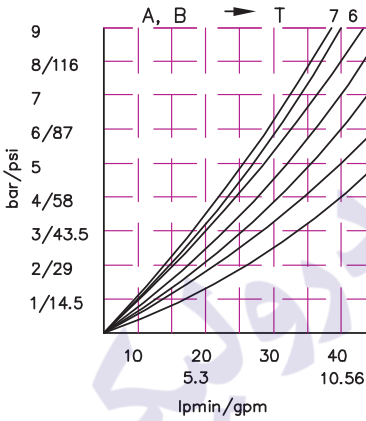
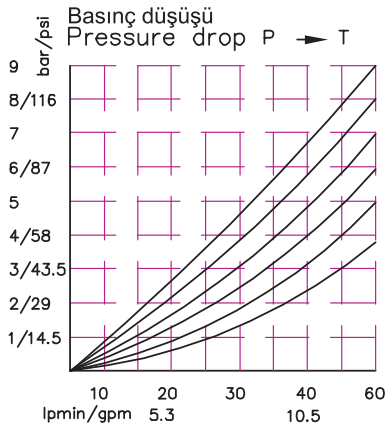
Code / Kod	Operation feature / Kontrol özelliği
P	<p>On-off pneumatic control / Açma-kapama pnömatik kontrol, 5-10 bar, ports NPTF 1/8-27</p>
H	<p>On-off hydraulic control / Açma-kapama hidrolik kontrol, Pn: 5-20 bar, ports G 1/4</p>



**Table / Tablo 9**

Code / Kod	Ports-Threads / Girişler – Diş tipleri				
	P	A, B	T	N	C2
<b>M</b>	M22x1.5	M18x1.5	M22x1.5	M22x1.5	M22x1.5
<b>G</b>	G 1/2	G 3/8	G 1/2	G 1/2	G 1/2
<b>S</b>	7/8-14UNF	3/4-16UNF	7/8-14UNF	7/8-14UNF	7/8-14UNF

Types of Hand Control / Elle kontrol tipleri



**Table / Tablo 10**

Code / Kod	Feature / Özellik	Code / Kod	Feature / Özellik	Code / Kod	Feature / Özellik
<b>KZ</b>		<b>KY</b>		<b>KI</b>	
<b>KZ1</b>		<b>KY1</b>		<b>KI1</b>	
<b>KZ0</b>		<b>KY0</b>		<b>KI0</b>	
<b>KZ01</b>		<b>KY01</b>		<b>KI01</b>	
-	Without hand control / Elle kontrolsüz				

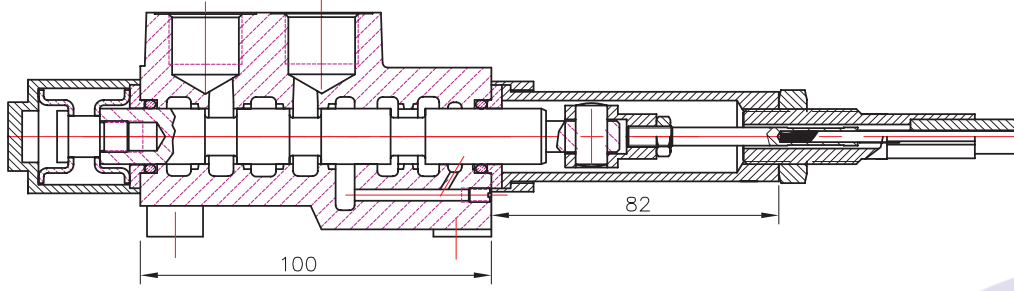
**Table / Tablo 11**

Code / Kod	Description	Diagram
<b>C</b>	Closed center / Kapalı merkez	
<b>C2</b>	Part for carry over / Carry over kısmı	
-	Without part for pressure carry over / Carry over kısmı olmadan	
<b>X</b>	Power beyond over to tank /	

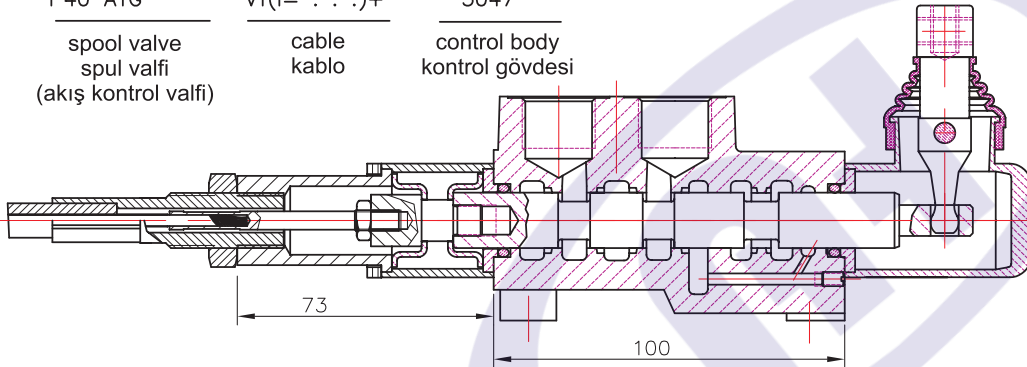
**Table / Tablo 12**

Code / Kod	Used connection ports / Kullanılan bağlantı girişleri
<b>11</b>	P1, T1
<b>12</b>	P1, T2
<b>21</b>	P2, T1
<b>22</b>	P2, T2

REMOTE CONTROLS / UZAKTAN KONTROLLER



P40 A1G spool valve spul valfi (akış kontrol valfi)  
V1(I= . . .)+ cable kablo  
3047 control body kontrol gövdesi

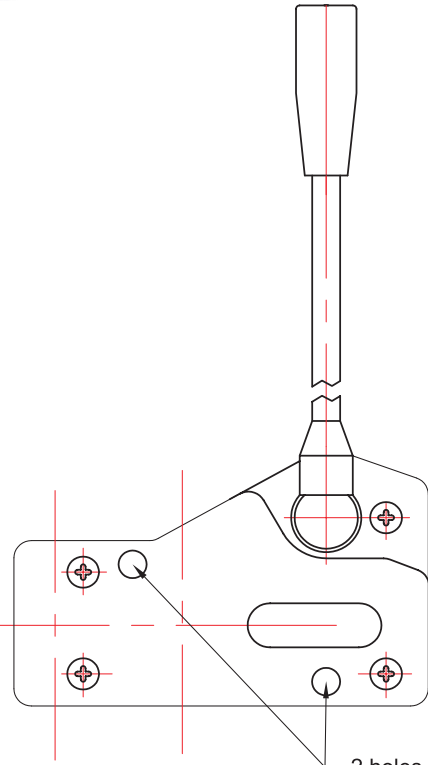


P40 A1G spool valve spul valfi (akış kontrol valdi)  
V2KZ1(I= . . .)+ cable kablo  
3047 control body kontrol gövdesi

Technical specifications / Teknik Özellikler			
	3047	3076	3077
Stroke / Strok	13+13 mm	13+13 mm	13+13 mm
Max. load / Mak. yükleme	45 kg	45 kg	45 kg
Level ratio / Düzey oranı	10:1	10:1	10:1
Lock in neutral/Serbest konumda kilidi	No	No	Yes
Antireverse lock / Emniyet kilidi	No	Yes	No
Body colour / Gövde rengi	Black	Black	Black
Cables type / Kablo tipi	Heavy Duty	Heavy Duty	Heavy Duty
Operating temperature / Kullanım Isısı	-40/+80C	-40/+80C	-40/+80C

High solidity controls for easy mounting on every type of distributor. They can bymounted stand alone or packed together. They use push-pull heavy duty cables that provide a positive smooth operating lever and are manufactured in a three differents models to meet different needs of Clients.

Bütün kumanda kolları kolay monte edilir ve dayanıklı bir yapıya sahiptir. Montajlanmış veya demonte olarak gönderilebilir. Yüksek kalitede uzatma kabloları ile müşterilerin ihtiyaçları doğrultusunda uzaktan yönlendirme olanağı sağlar.

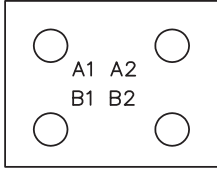
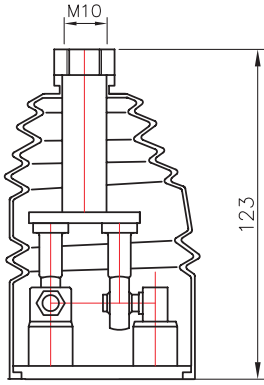


2 holes to mounting stackable birleştirme delikleri

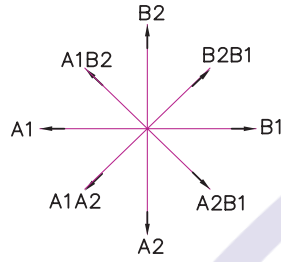
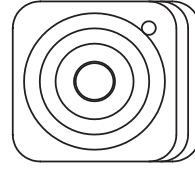
JOYSTICK "++"

his control gives the possibility to operate, at the same time two spool with a "++" movement

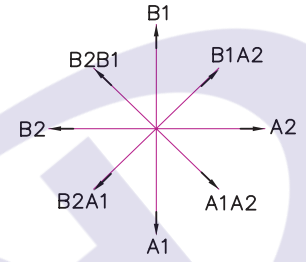
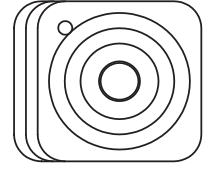
Bu kontrol sistemi aynı zamanda 2 tane sürgüyü kontrol edebilmemizi sağlar.



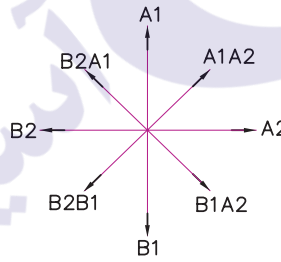
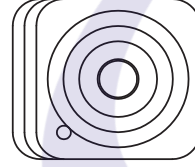
standart versiyon 1  
standard version 1



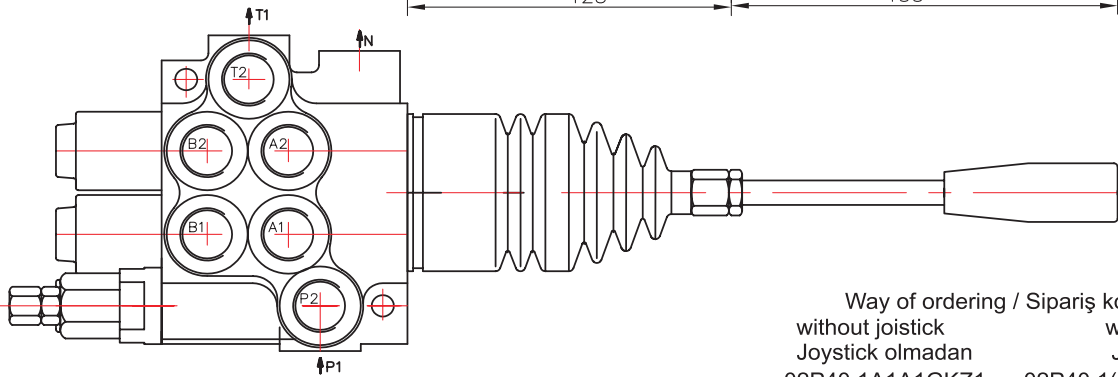
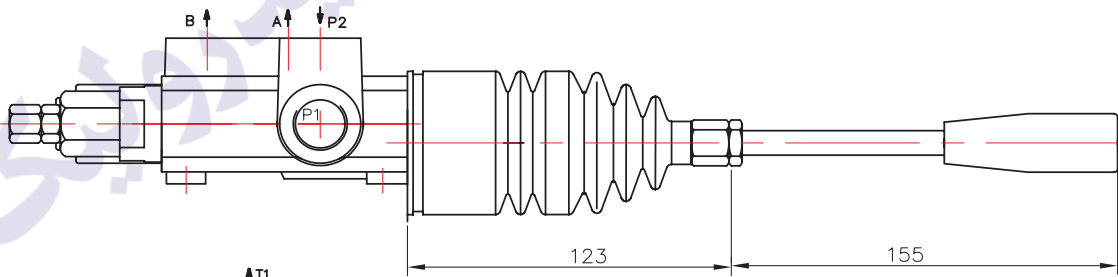
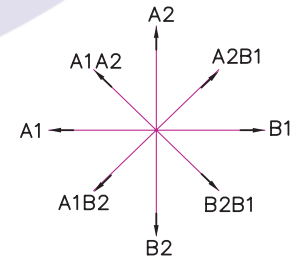
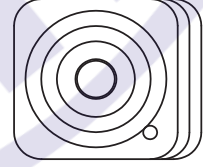
standart versiyon 2  
standard version 2



standart versiyon 3  
standard version 3



standart versiyon 4  
standard version 4



Way of ordering / Sipariş kodları  
without joystick / Joystick olmadan: 02P40 1A1A1GKZ1  
with joystick / Joystick ile: 02P40 1(A1A1)(js+3)G