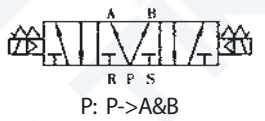
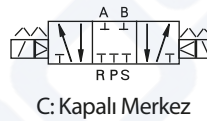
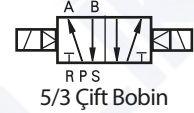


TG-MD Serisi



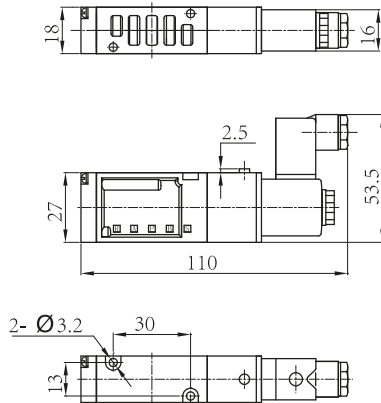
TG	25	1	1	C	06	MD	AC220V
	Çalışma Şekli 25 : 5/2 35 : 5/3	Giriş Ölçüsü 1 : 1/8 2 : 1/4	Bobin Sayısı 1 : Tek Bobin 2 : Çift Bobin	Merkez Konumlar C: Kapalı Merkez E: Açık Merkez P: P->A&B	Valf Ölçüsü 06 : 18mm 08 : 22mm	Bağlantı Tipi Altın Bağlantı	Voltaj DC12V DC24V AC36V AC110V AC220V

Voltaj Aralığı	10%
Enerji Sınıfı	B Sınıfı
Tepki Süresi	0.05 sn
Güç Tüketimi	AC: Başlangıç: 5.6VA Sürekli: 5.4VA DC: 4W
Yüksek Gerilim Korumucu	AC: Varistor DC: Diot
İndikatör	Işıklı LED

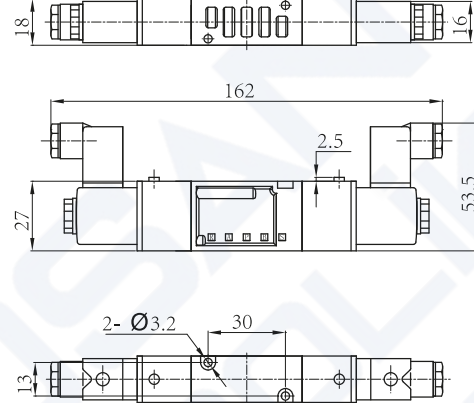
	Valf Tipi	Çap (mm)	Çalışma	Çalışma Basıncı	Uyarı Tipi	Max. Çalışma Frekansı	Yağlama	Çalışma Sıcaklık Aralığı	Voltaj
TG2511-06MD	5/2	4	Hava	0.15 ~ 0.8 MPa	Pilot Uyarılı	Saniyede 5 Cycle	Gerek Yok*	-5 ~ 60°C	AC220V : 4VA DC24V : 2.6W
TG2512-06MD		4							
TG2521-08MD		4.5							AC220V : 5VA DC24V : 4.8W
TG2522-08MD		4.5							
TG3512C.E.P-06MD	5/3	3.5	Hava	0.2 ~ 0.8 MPa	Pilot Uyarılı	Saniyede 3 Cycle	Gerek Yok*	-5 ~ 60°C	AC220V : 4VA DC24V : 2.6W
TG3522C.E.P-08MD		4							AC220V : 5VA DC24V : 4.8W

*Sisteminizde mutlaka şartlandırıcı veya filtre&yağlayıcı kullanmanız tavsiye edilir. Uzun süre yağsız çalıştırmak valfinizin ömrünü kısaltır. Havanın filtre edilmesi ve yağlanması valflerinizin ömrünü uzatır.

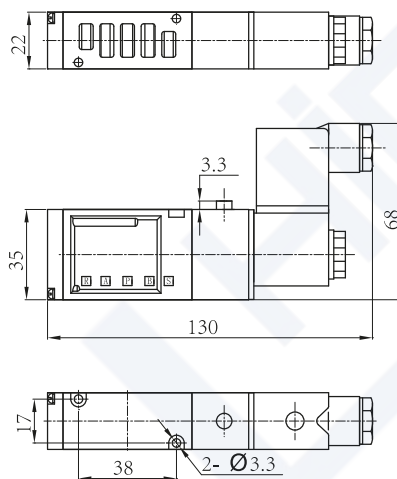
● TG2511-06MD



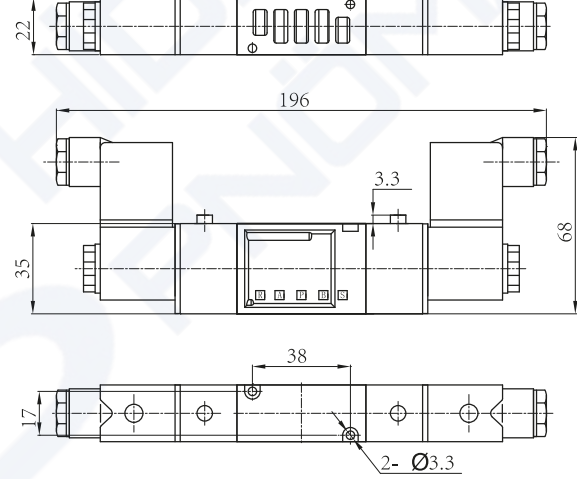
● TG2512-06MD



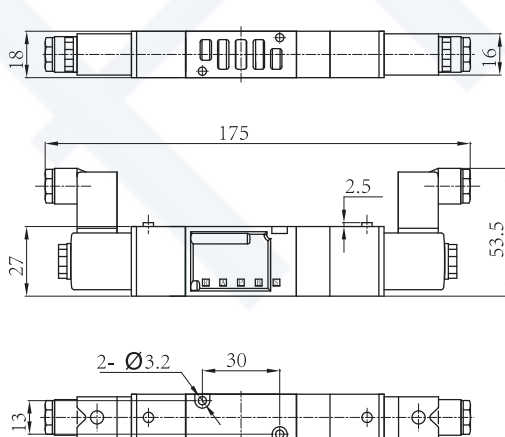
● TG2521-08MD



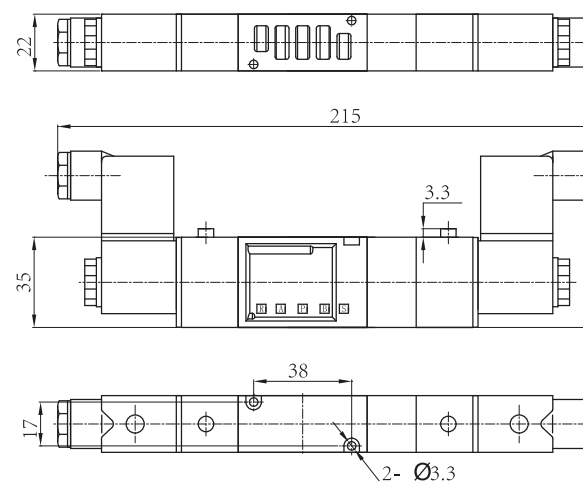
● TG2522-08MD



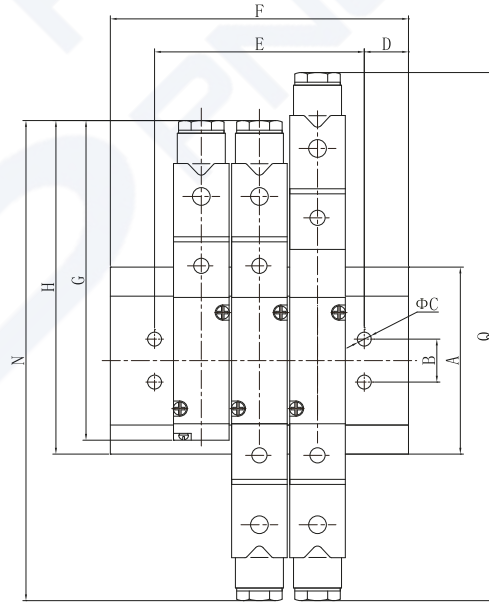
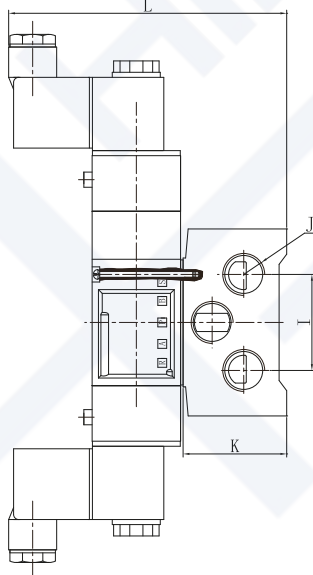
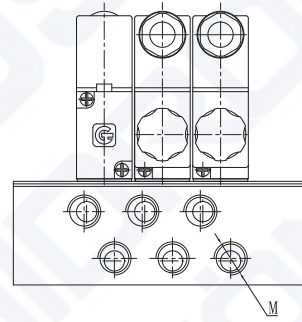
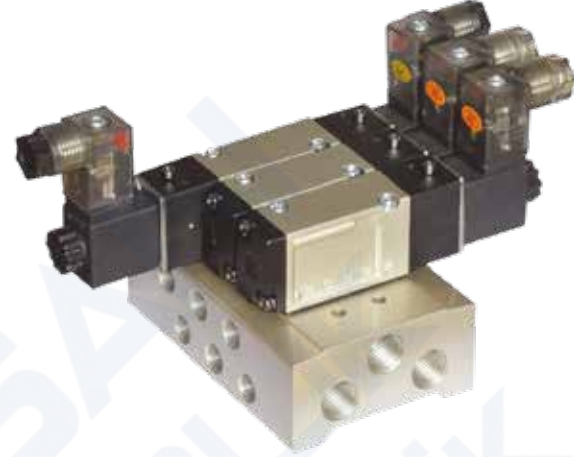
● TG3512C.E.P-06MD



● TG3522C.E.P-08MD



TG-MD Grup



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	Q
GMD100	65	14	4.5	15	11+ 连数 X19	41+ 连数 X19	110	114.5	32	G1/4	33	89	G1/8	162	175
GMD200	74	17	5.5	17.5	14+ 连数 X23	49+ 连数 X23	130	135.5	38	G3/8	41	110	G1/4	196	215