

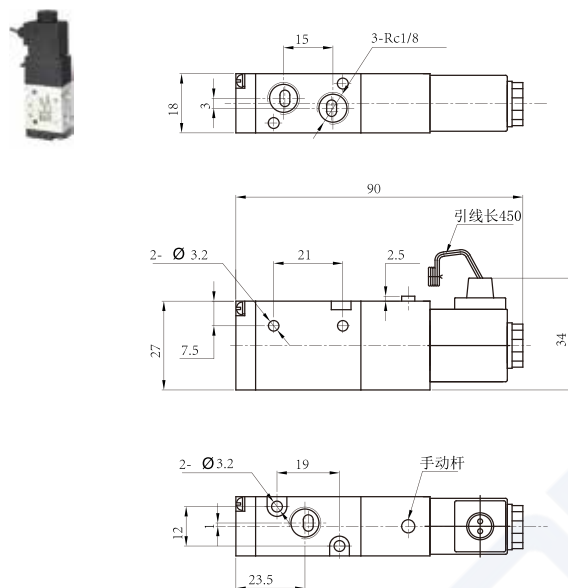
Kodlama

4V	1	10	06	AC220V
3V: 2 konum - 3 yollu 4V: 2 konum - 5 yollu 3 konum - 5 yollu	Gövde Boyutu 1: 100 Serisi 2: 200 Serisi 3: 300 Serisi 4: 400 Serisi	Konumlar 10: Tek Bobin 20: Çift Bobin 30C: Kapalı Merkez 30E: Açık (E) Merkez 30P: P Merkez	Diş Ölçüsü 06: G1/8 08: G1/4 10: G3/8 15: G1/2	Bobin Voltajı DC24V DC12V AC220V AC110V AC24V

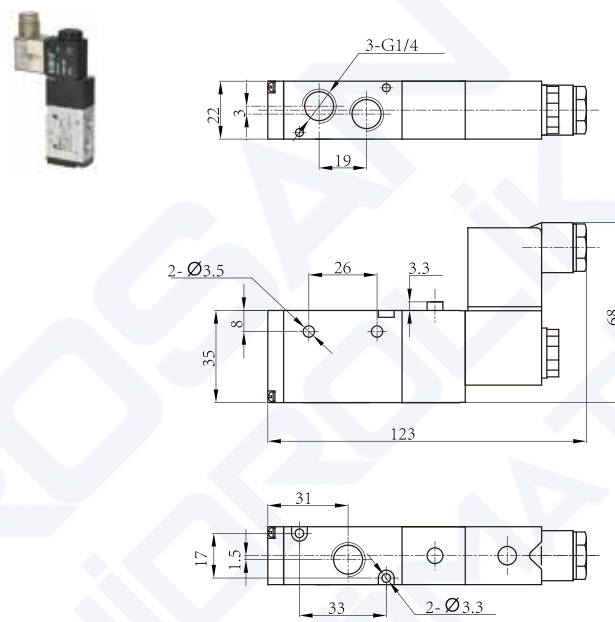
Teknik Özellikler

	Konum	Diş Ölçüsü		Çalıştığı Akışkan	Çalışma Basıncı	Pilot Tipi	Çalışma Frekansı	Yağlama	Çalışma Sıcaklığı
3V110-06	Tek Bobin 3/2	G1/8	6	Basıncılı Hava	0,15 ~ 0,8 MPa	İçten Pilotlu	Saniyede 5 defa	Yağlama Gereklidir.	-5 ~ 60°C
3V210-08		G1/4	8						
3V310-10		G3/8	10						
3V410-15		G1/2	15						
4V110-06	Tek/Çift Bobin 5/2	G1/8	6						
4V120-06		G1/8	6						
4V210-08		G1/4	8						
4V220-08		G1/4	8						
4V310-10		G3/8	10						
4V320-10		G3/8	10						
4V410-15		G1/2	15						
4V420-15		G1/2	15						
4V130C.E.P-06	Çift Bobin 5/3	G1/8	6	Basıncılı Hava	0,2 ~ 0,8 MPa	İçten Pilotlu	Saniyede 3 defa	Yağlama Gereklidir.	-5 ~ 60°C
4V230C.E.P-08		G1/4	8						
4V330C.E.P-10		G3/8	10						
4V430C.E.P-15		G1/2	15						

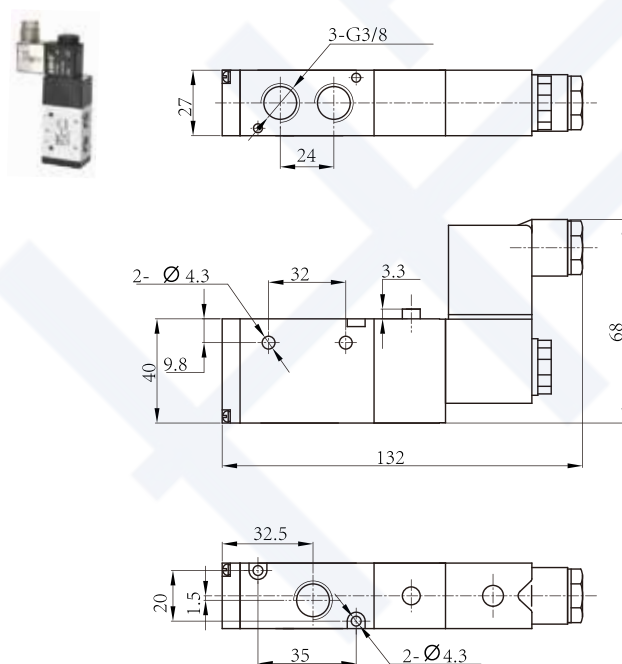
3V110-06



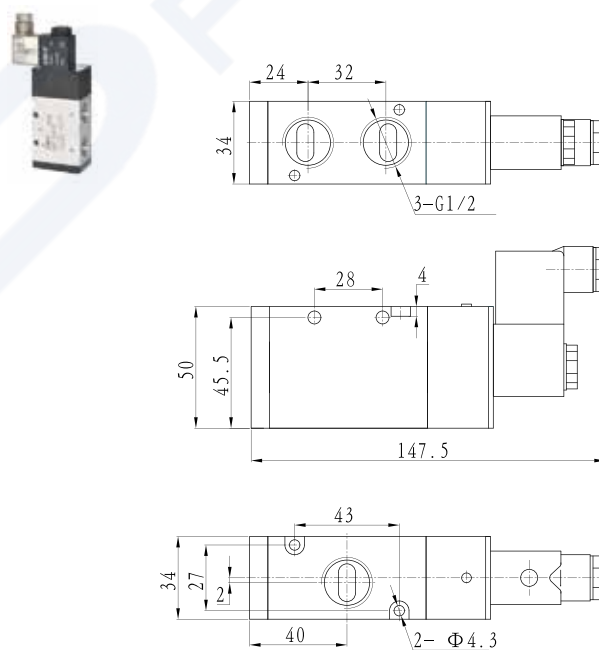
3V210-08



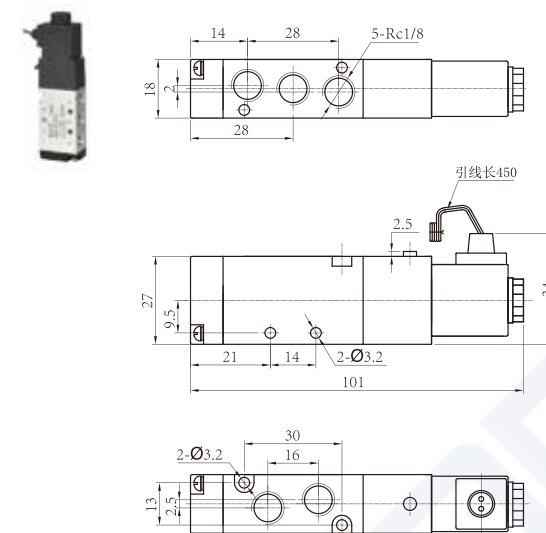
3V310-10



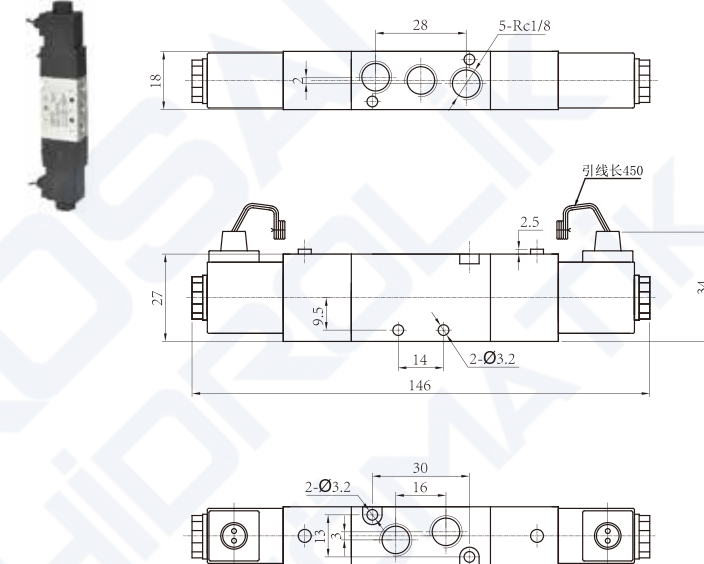
3V410-15



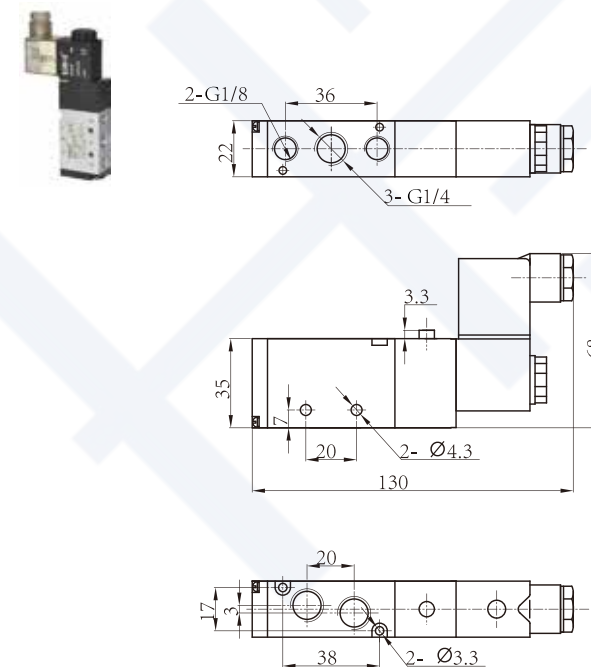
4V110-06



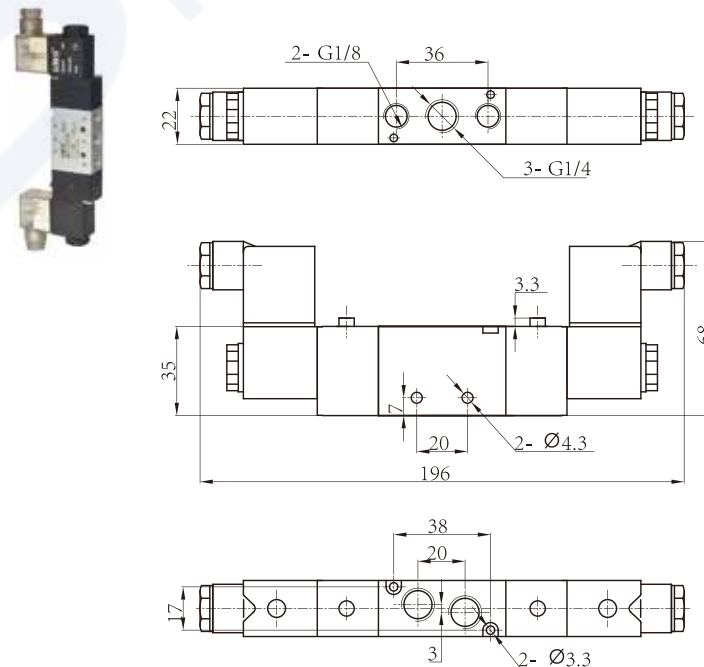
4V120-06



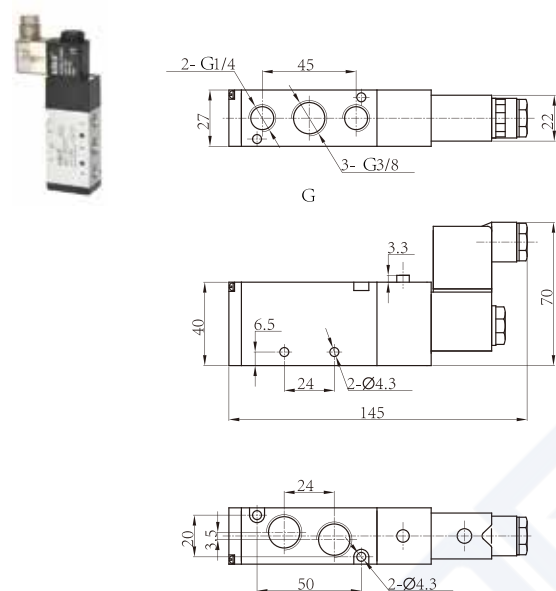
4V210-08



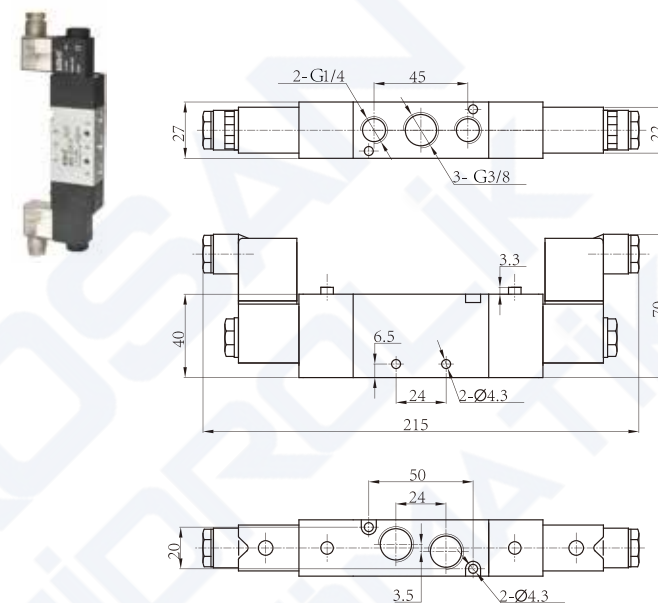
4V220-08



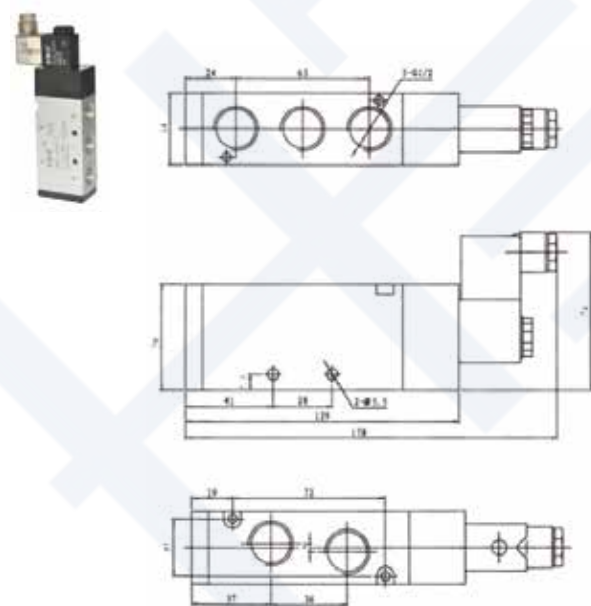
4V310-10



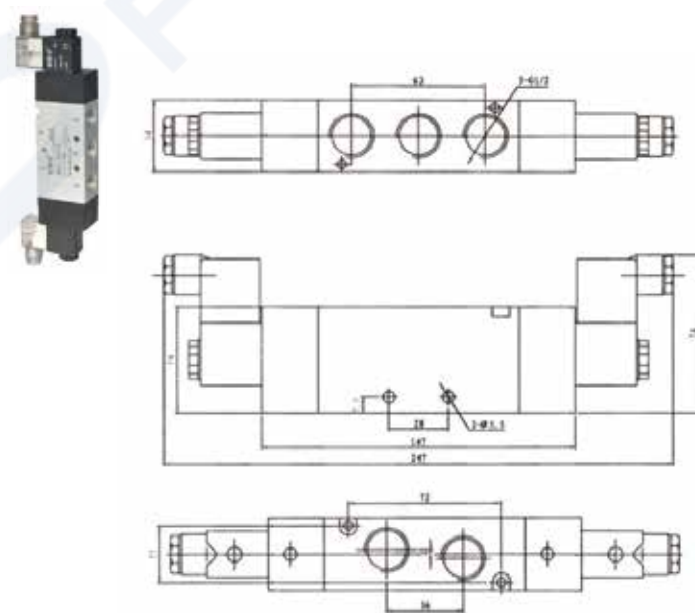
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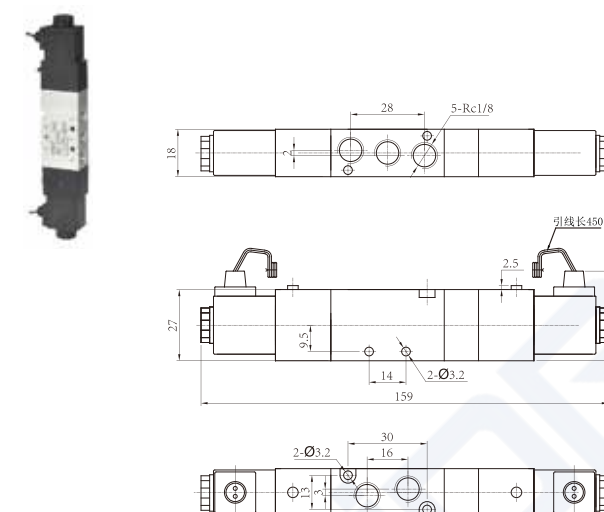
4V410-15



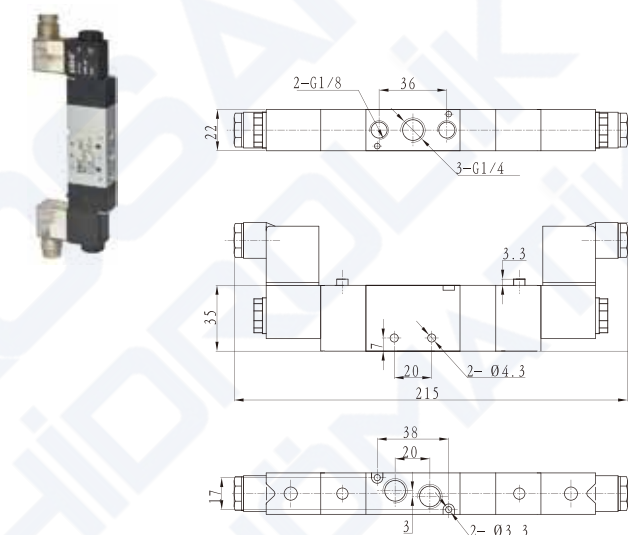
4V420-15



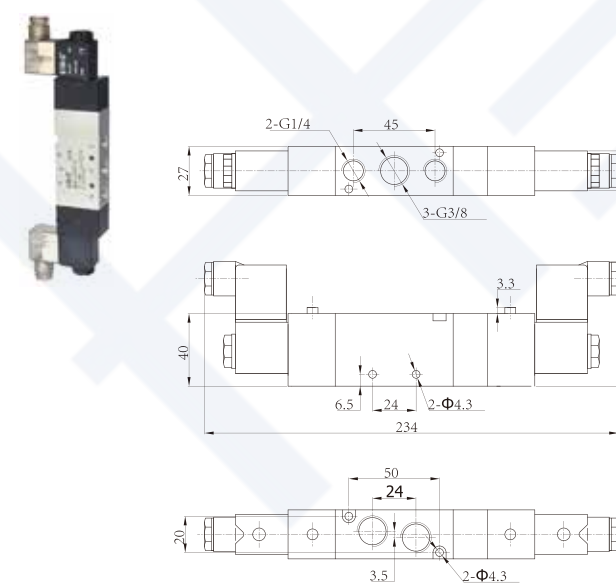
4V130C-06 4V130E-06 4V130P-06



4V230C-08 4V230E-08 4V230P-08



4V330C-10 4V330E-10 4V330P-10



4V430C-15 4V430E-15 4V430P-15

