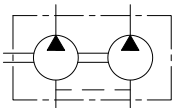
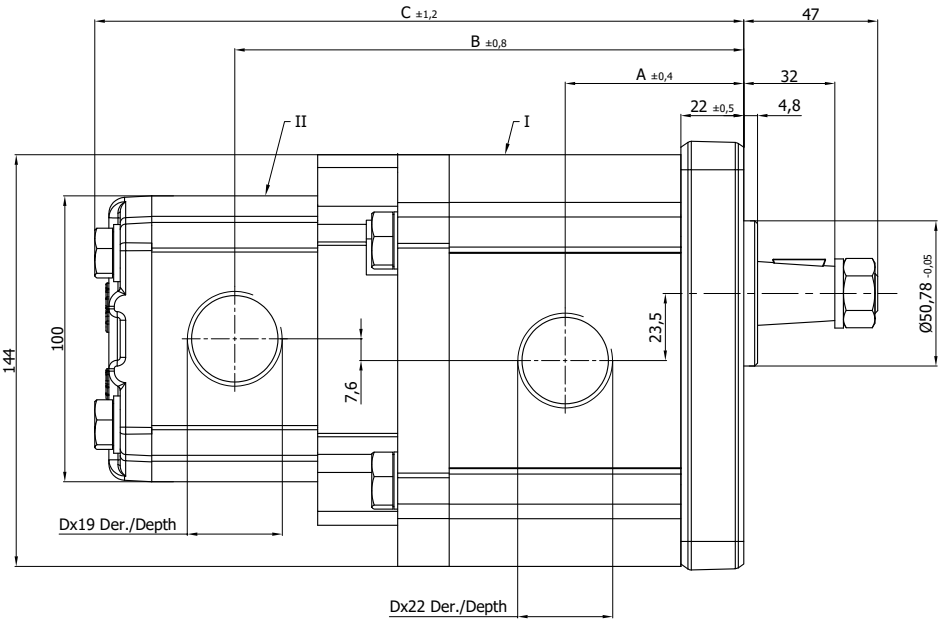


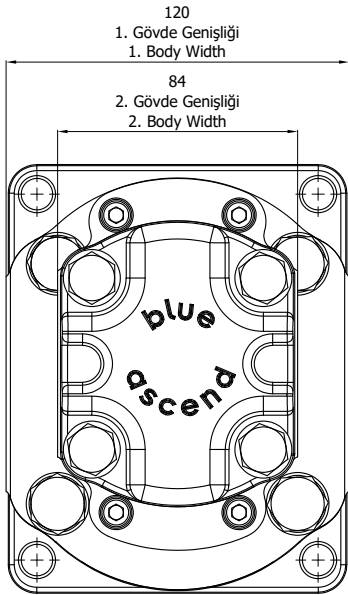
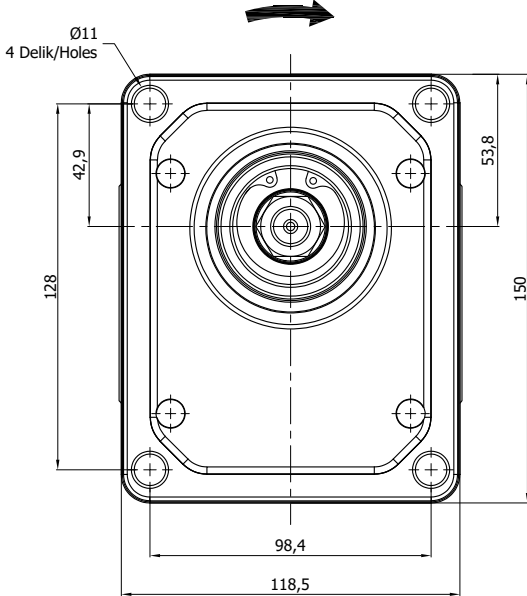
RESİM ÜZERİNDEN ÖLÇÜ ALMAYINIZ
DO NOT SCALE



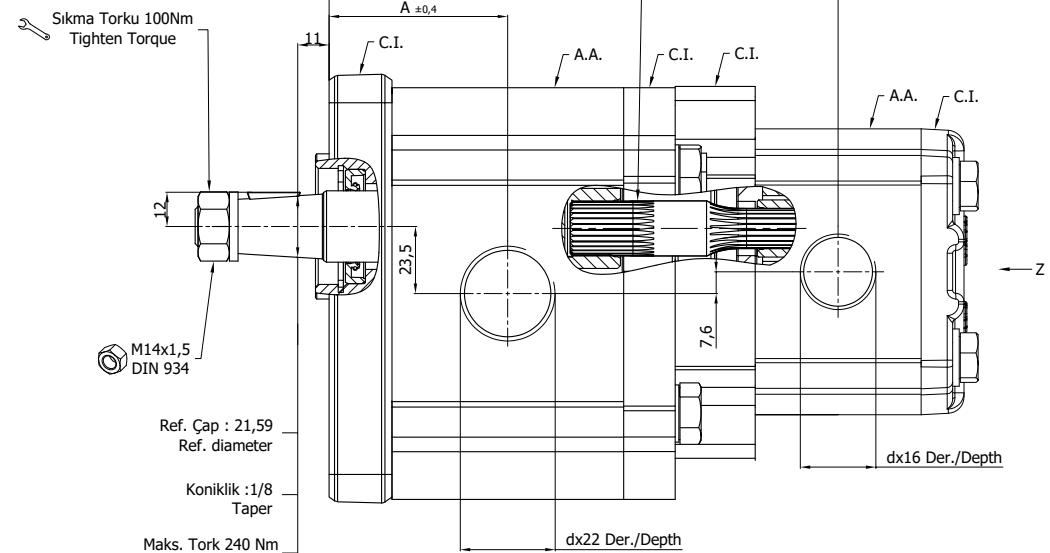
HİDROLİK DEVRE ŞEMASI
CIRCUIT DIAGRAM



GİRİŞ PORTLARI
INLET PORTS



Z görünüşü
View Z



ÇIKIŞ PORTLARI
OUTLET PORTS

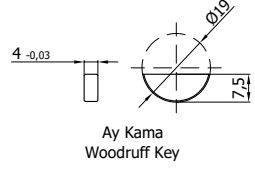
Sıkma Torku 100Nm
Tighten Torque

M14x1,5
DIN 934

Ref. Çap : 21,59
Ref. diameter

Koniklik :1/8
Taper

Maks. Tork 240 Nm
Max. Torque



Sıkma Torku / Tighten Torque (Nm)			
Giriş ve Çıkış Portu / Inlet and Outlet Port ISO 228/1			
Giriş / Inlet		Çıkış / Outlet	
G 1"	50 ±2,5	G 3/4"	90 ±5
		G 1"	130 ±10

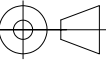
Teknik Resim Onay Tablosu / Drawing Approval Table		
	Tarih / Date	İmza / Signature
Müşteri Customer		
Satış Departmanı Sales Department		
Arge Departmanı Kontrol R&D Department Checked		
Arge Departmanı Onay R&D Department Approved		

Malzeme / Material	
A.A.	Alüminyum Alaşım / Aluminium Alloy
C.I.	Döküm / Cast Iron

Pompa Özellikleri / Pump Data			
Maks. Emiş Basıncı (bar) Max. Suction Pressure (bar)		0,25	
Keçe Tipi / Seals Type		NBR	VITON
Min. Sıcaklık (°C) Min. Temperature (°C)	Sürekli / Continuous	-20°	0°
	Aralıklı / Intermittent	-40°	-20°
Maks. Sıcaklık (°C) Max. Temperature (°C)	Sürekli / Continuous	+80°	+100°
	Aralıklı / Intermittent	+100°	+120°
Kirillik Sınıfı Contamination Class		20/18/15 ISO 4406	
Test Şartnamesi Test Specification		R1037	
Yağ / Oil		ISO/DIN Standartlarına Göre Mineral Esaslı Hidrolik Yağlar - Mineral Oil Based Hydraulics Fluids According to ISO/DIN	
Viskozite/Viscosity		20 / 120 cSt	
Başlangıç Viskozite Start-up Viscosity		1500 cSt	

Pompa Kodu Pump Code	Pompa Tipi Pump Type	Dönüş Yönü Rotation	A ±0,4	B ±0,8	C ±1,2	İletim Hacmi Displacement cm³/dev(cm³/rev)		Sürekli Çalışma Basıncı Continuous Pressure (bar)		Aralıklı Çalışma Basıncı Intermittent Pressure (bar) (10 sec.)		Ani Basınc Peak Pressure (bar) (2 sec.)		Min./Maks. Hız Min./Max. Speed d/d (rpm)	DELİK TİPİ / HOLE TYPE 05 Boru Diş / Pipe Thread Gas Straight Thread Ports British standard pipe parallel (55°) conforms to UNI-ISO 228/1				Keçe Tipi Seals Type
						I	II	I	II	I	II	I	II		GİRİŞ / INLET		ÇIKIŞ / OUTLET		
															D		d		
															I	II	I	II	
6070121000464	AP30.340/AP20.190.CAB705SN-T	Sağ / Clockwise	65,0	195,1	256,1	34,0	19,2	240	250	260	280	280	300	600/3000	G 1"	G 1"	G 1"	G 3/4"	NBR

CAD
DRAW



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TOLERANSLAR/TOLERANCES
(AKSI BELİRTİLMEDİKÇE)
(UNLESS OTHERWISE STATED)

PARÇA ADI:
PART NAME:

ÇİZEN/DRAWN
KONTROL/CHECKED
ONAY/APPROVED
TARİH/DATE

Pompa Montajı
Pump Assembly

M.SAİD KURAR
HÜSEYİN UYAR
ALİ KEÇİCİ
22.08.2025



ÇİZİM NO: / DRAWING NO: 1/1
AP30.340/AP20.190.CAB705SN-T A0

PROJE NO: PROJECT NO:		P	Prototip için yayımlandı	A.K.	22.08.2025
	DEĞ. NO: E. C. NO:	REV. ISSUE	DEĞİŞİKLİK CHANGED	KONTROL CHECKED	TARİH DATE