

Technical drawing of a mechanical part, likely a bearing housing or flange, showing dimensions and tolerances.

Dimensions and Tolerances:

- Overall width: $B \pm 0,8$
- Distance from center to outer edge: $A \pm 0,4$
- Outer diameter: $\varnothing 36,47 -0,05$
- Inner diameter: $\varnothing 16,66$ (Ref. Çap : 16,66 Ref. diameter)
- Distance from center to inner edge: $15,9$
- Distance from center to outer edge (inner section): $12,1$
- Distance from center to outer edge (outer section): 28
- Distance from center to outer edge (total): 40
- Distance from center to outer edge (inner section): $4,8$
- Distance from center to outer edge (outer section): $9,6 -0,1$
- Overall height: 100
- Distance from center to outer edge (inner section): 50

Material Specifications:

- *G 3/4"x16 der./depth
- G 1"x19 der./depth

Conicality: 1/8 Taper

- Ref. Çap : 16,66
Ref. diameter
- Koniklik :1/8
Taper
- Maks. Tork 130 Nm
Max. Torque

Technical drawing of the front view of a square mounting plate. The plate has a central circular feature with a hexagonal nut and a central screw. Four Ø9 holes are located at the corners. Dimensions include overall width 88, overall height 112, and various internal offsets. A torque specification of 50 ±4 Nm is given for the M12x1.5 DIN 934 nut.

Dimensions and specifications:

- Overall width: 88
- Overall height: 112
- Internal width offset: 71,4
- Internal height offset: 96,18
- Corner hole diameter: Ø9
- Corner hole quantity: 4 Delik/Holes
- Internal corner offset (width): 32,53
- Internal corner offset (height): 40,1
- Central feature: M12x1,5 DIN 934
- Torque specification: 50 ±4 Nm

 M12x1,5
DIN 934
50 ±4 Nm

Technical drawing of a hydraulic cylinder cross-section. The drawing shows the internal piston and rod assembly. Key dimensions and labels include:

- A.A.**: Arrow pointing to the inner diameter of the cylinder barrel.
- C.I.**: Arrow pointing to the inner diameter of the piston rod.
- Z**: Arrow pointing to the distance from the center of the piston rod to the center of the cylinder barrel.
- Dimensions**:
 - $(*G\ 1/2'' \times 16\ \text{der./depth})$ with an arrow pointing to the thread on the piston rod.
 - $G\ 3/4'' \times 16\ \text{der./depth}$ with an arrow pointing to the thread on the cylinder barrel.
 - $(*4 - 16\ \text{cc})$: Volume specification.

Technical drawing of a square plate with rounded corners. The plate features four circular holes, one in each corner. The text "blue" is written in a bold, sans-serif font, and "ascend" is written in a similar font below it. The drawing includes dimension lines and crosshair marks at the corners.

Ay Kama
Woodruff Key

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

6010211008488	AP20.340.CAB705SN	Sağ / Clockwise	34,0	150	180	200	500 min./2000 max.	71,5	144,4	NBR
6010211006726	AP20.320.CAB705SN	Sağ / Clockwise	32,0	160	190	210	500 min./2000 max.	70,0	140,9	NBR
6010211006281	AP20.280.CAB705SN	Sağ / Clockwise	27,9	170	200	220	600 min./2200 max.	67,0	134,7	NBR
6010211005845	AP20.160.CAB705SN	Sağ / Clockwise	16,0	250	280	300	600 min./3000 max.	51,5	103,9	NBR
6010211005841	AP20.140.CAB705SN	Sağ / Clockwise	13,9	250	280	300	600 min./3000 max.	50,0	100,8	NBR
6010211005836	AP20.115.CAB705SN	Sağ / Clockwise	11,4	250	280	300	600 min./3000 max.	48,0	96,9	NBR
6010211006278	AP20.080.CAB705SN	Sağ / Clockwise	8,0	250	280	300	650 min./3500 max.	45,3	91,4	NBR
6010211007701	AP20.060.CAB705SN	Sağ / Clockwise	5,9	250	280	300	650 min./3500 max.	43,8	88,3	NBR

Pompa Kodu Pump Code	Pompa Tipi Pump Type	Dönüş Yönü Rotation	İletim Hacmi Displacement cm³/dev(cm³/rev)	Sürekli Çalışma Basıncı Continuous Pressure (bar)	Aralıklı Çalışma Basıncı Intermittent Pressure (bar)	Ani Basınç Peak Pressure (bar)	Hız (d/d) Speed (rpm)	A ±0,4	B ±0,8	Keçe Tipi Seals Type
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PROJE NO: PROJECT NO:					
	P	Prototip için yayımlandı.		A.K.	07.12.2022
DEĞ. NO: E. C. NO:	REV. ISSUE	DEĞİŞİKLİK CHANGED		KONTROL CHECKED	TARİH DATE

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	TOLERANSLAR/TOLERANCES (AKŞİ BELİRLİMEDİĞE) (UNLESS OTHERWISE STATED)		PARÇA ADI: PART NAME:		
	$< 6 : \pm 0.10$ $> 6 < 30 : \pm 0.20$ $> 30 < 100 : \pm 0.30$		Pompa Montajı Pump Assembly		
			ÇİZEN/DRAWN KONTROL/CHECKED		VELİ ASAF TOPKARA HÜSEYİN UYAR
	AÇILAR/ANGLES ANGLES		ONAY/APPROVED TARİH/DATE		ALİ KEÇİÇİ 07.12.2022
	Ölçek SCALE	1/1	ÇİZİM NO: / DRAWING NO:		
				AP20.XXX.CAB705SN	1/1 A2