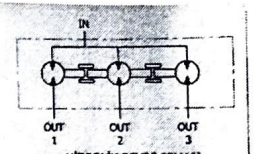
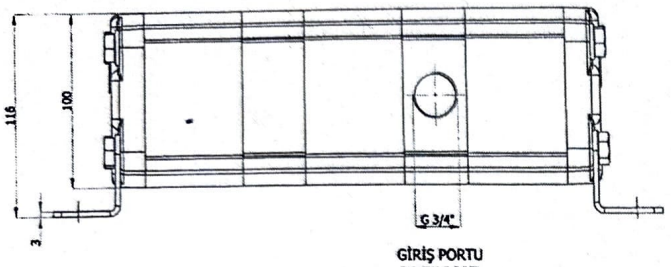
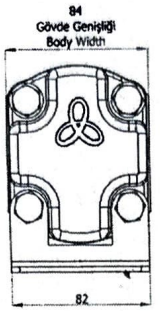
RESİM ÜZERİNDEN ÖLÇÜ ALMAYINIZ
DO NOT SCALE

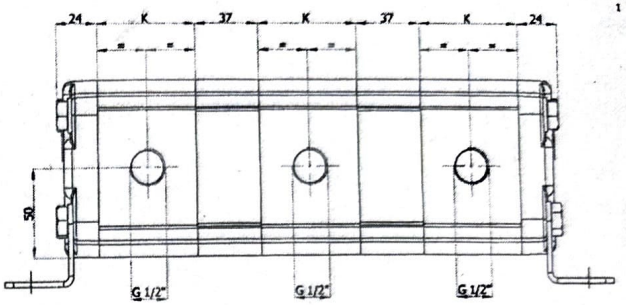


HİDROLİK DEVRE ŞEMASI
CIRCUIT DIAGRAM

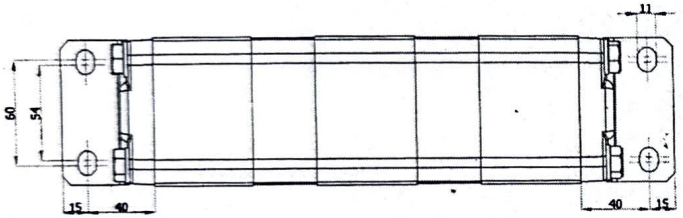


GİRİŞ PORTU
INLET PORT

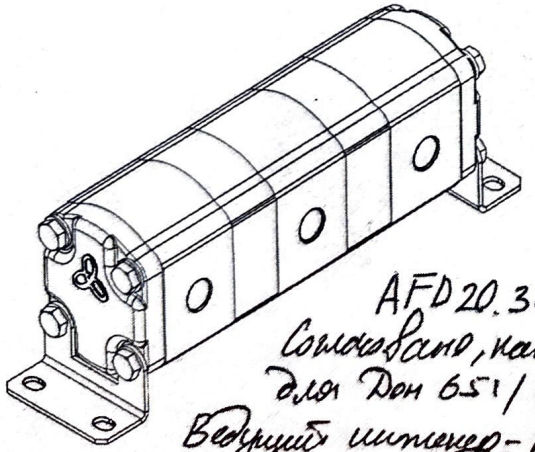




ÇIKIŞ PORTLARI
OUTLET PORTS



Parça Numarası	K	İletim Hacmi Displacement	Maks. Basınç Max. Pressure (bar)		ΔP (bar)	Maks. Hız Max Speed	Min. Hız Min. Speed	Min. Debi Min. Flow Rate	Maks. Debi Max. Flow Rate
		cm³/dev (cm³/rev)	P1	P3		d/d (rpm)		lt/dk (l/min)	
AFD20.3-4N	46,4	3,9	250	280	50	3000	1250	4,8	11,2
AFD20.3-6N	49,5	5,9	250	280	50	3000	1250	7,3	16,8
AFD20.3-8N	52,6	8,0	250	280	50	3000	1250	10,0	22,8
AFD20.3-9,5N	54,9	9,4	250	280	50	2750	1200	11,2	24,6
AFD20.3-11,5N	58,1	11,4	250	280	50	2750	1200	13,8	29,8
AFD20.3-14N	62,0	13,9	230	260	40	2750	1200	16,6	36,3
AFD20.3-16N	65,1	16,0	230	260	40	2500	1200	19,2	38,0
AFD20.3-19N	82,2	19,2	210	240	40	2500	1100	22,0	46,0
AFD20.3-22N	86,5	21,9	190	220	40	2000	1100	25,2	47,8
AFD20.3-25N	91,6	24,8	170	200	30	2000	1100	28,5	52,0
AFD20.3-28N	95,9	27,9	160	190	30	2000	1100	32,0	54,7



AFD20.3-14N
Согласовано, как аналог 09RD0349
для Don 651/637
Ведущий инженер-конструктор
ООО „НАИР" /Глобенко С.М./
25.05.2023 г.
Менеджер по продажам ООО „Гидрокс"
/Коваленко М.О./

P1: Sürekli çalışma basıncı
Continuous pressure

P3: Ani basınç
Peak pressure

GİRİŞ PORTUNDAN GEÇEBİLECEK MAKS. DEBİ MAX. FLOW FOR INLET SECTION
80 lt/dk (l/min)

PROJE NO: PROJECT NO:				
DEĞ. NO: E. C. NO:	REV. ISSUE	P Prototip için yayınlandı / DEĞİŞİKLİK CHANGED	F.B. / KONTROL CHECKED	10.11.2021 / TARİH DATE

CAD DRAW

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TOLERANSLAR/TOLERANCES (ASİ SİLİNTİLİKLERİ) (UNLESS OTHERWISE STATED)
< 6 : ± 0.10
> 6 < 30 ± 0.20
>30 < 100 ± 0.30
AÇILAR ANGLES ±0.5

PARÇA ADI: PART NAME: AKIŞ BÖLÜCÜ MONTAJ FLOW DIVIDER ASSEMBLY

ÇİZEN/DRAWN	HÜSEYİN UYAR	
KONTROL/CHECKED	Fatih BOZTAŞ	
ONAY/APPROVED	Fatih BOZTAŞ	
TARİH/DATE	10.11.2021	

ÖLÇEK SCALE 1/1

MALZEME
MATERIAL

blue ascend hydraulics

ÇİZİM NO: / DRAWING NO: 1/1
AFD20.3-XXN A0