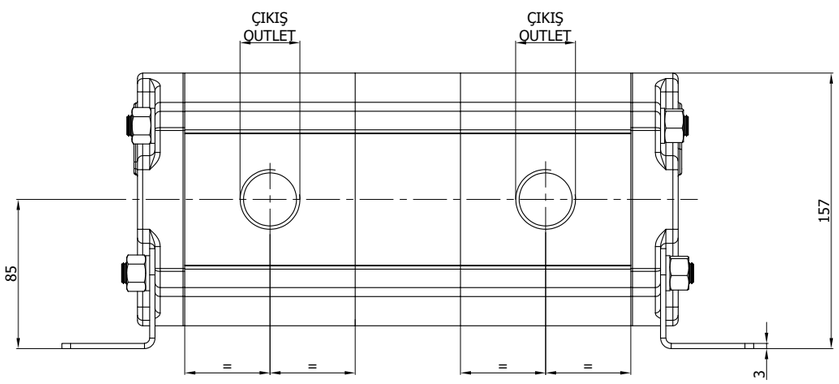

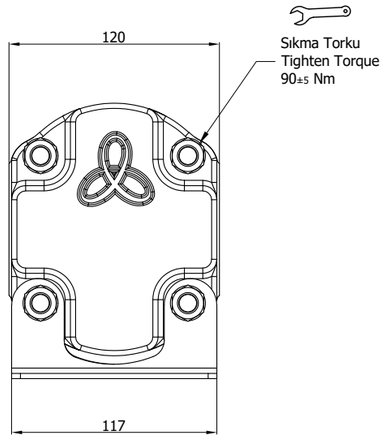

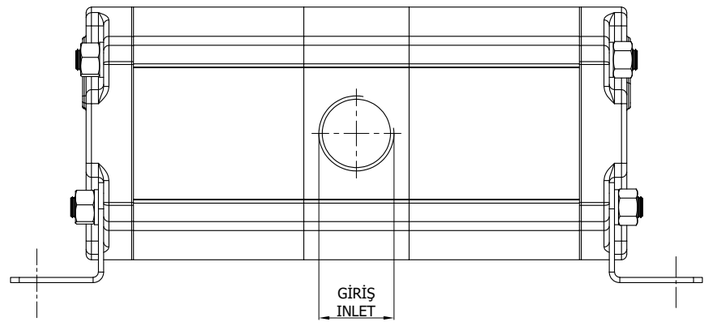

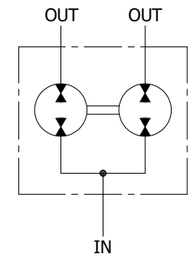

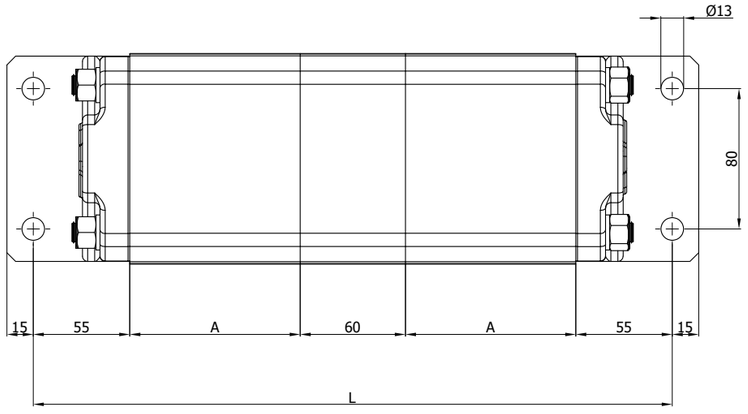

Akış Bölücü Tipi Flow Divider Type	İletim Hacmi Displacement cm³/dev (cm³/rev)	Maks. Basınç Max. Pressure P1 (bar)	Maks. Basınç Max. Pressure P3 (bar)	Min. Debi Min. Flow Rate lt/dk (lt/min)	Maks. Debi Max. Flow Rate lt/dk (lt/min)	A	L	GİRİŞ INLET	ÇIKIŞ OUTLET	Min. Hız Min. Speed d/d (rpm)	Maks. Hız Max. Speed d/d (rpm)	ΔP (bar)
AFD30.2-17N	17	250	280	18,7	51,0	75	320	G 1"	G 3/4"	1100	3000	60
AFD30.2-22N	22			24,2	66,0	79	328	G 1"	G 3/4"			
AFD30.2-27N	27			29,7	81,0	82	334	G 1 1/4"	G 3/4"			
AFD30.2-34N	34	240	270	37,4	102,0	86	342	G 1 1/4"	G 1"			
AFD30.2-38N	38			41,8	114,0	89	348	G 1 1/4"	G 1"			
AFD30.2-43N	43	230	260	47,3	129,0	92	354	G 1 1/4"	G 1"			
AFD30.2-47N	47			47,0	117,5	95	360	G 1 1/4"	G 1"	1000	2500	
AFD30.2-51N	51	210	240	51,0	127,5	97	364	G 1 1/4"	G 1"			
AFD30.2-56N	56	200	230	56,0	140,0	99	368	G 1 1/4"	G 1"			
AFD30.2-61N	61	180	210	61,0	152,5	104	378	G 1 1/4"	G 1"			
AFD30.2-73N	73	170	200	65,7	146,0	111	392	G 1 1/4"	G 1"	900	2000	
AFD30.2-82N	82	160	190	73,8	164,0	117	404	G 1 1/4"	G 1 1/4"			
AFD30.2-90N	90	150	180	81,0	180,0	123	416	G 1 1/4"	G 1 1/4"			
AFD30.2-100N	100	140	170	90,0	200,0	129	428	G 1 1/4"	G 1 1/4"			

Akış Bölücü Özellikleri :
1. Çalışma Sıcaklığı : (0°C) - (+80°C) devamlı, (-20°C) - (+100°C) aralıklı.
2. Kullanılacak Yağ : ISO VG32, ISO VG46 ve ISO VG68
3. Akış Bölücü R1063 alıştırma test şartnamesine göre test edilecektir.
4. Her bir giriş portundan geçebilecek max. debi miktarı ;
G1": 200 lt/dk
G1-1/4":360 lt/dk

Flow Divider Specifications :
1. Temperature Range : (0°C) - (+80°C) continuously, (-20°C) - (+100°C) intermittent.
2. Use Oil : ISO VG32, ISO VG46 ve ISO VG68
3. Flow divider to be according to R1063 run in test standard.
4. Max. flow for each inlets sections ;
G1": 200 l/min.
G1-1/4":360 l/min.

Bu resim ASC' nin izni alınmadan çoğaltılamaz. Aslı ve kopyaları üçüncü şahıslara devredilemez.
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CAD DRAW

TOLERANSLAR/TOLERANCES
(AKSİ BELİRTİLMEDİKÇE)
(UNLESS OTHERWISE STATED)
< 6 : ± 0.10
> 6 < 30 ± 0.20
>30 < 100 ± 0.30

AÇILAR ANGLES ±0.5

MALZEME
MATERIAL

PARÇA ADI:
PART NAME:
Dişli Akış Bölücü Montaj
Flow Divider Assembly

blue ascend hydraulics

PROJE NO: PROJECT NO:						
AG.13.003	P	Prototip için yayımlandı	F.B.	06.02.2019		
DEĞ. NO: E. C. NO:	REV. ISSUE	DEĞİŞİKLİK CHANGED	KONTROL CHECKED	TARİH DATE	ÖLÇEK SCALE 1/2	

ÇİZEN/DRAWN	HÜSEYİN UYAR	ÇİZİM NO: / DRAWING NO:	1/2
KONTROL/CHECKED	FATİH BOZTAŞ	AFD30.2-XXXN	A2
TARİH/DATE	06.02.2019		