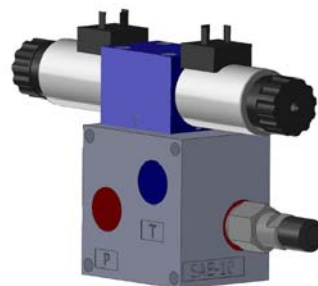


AT

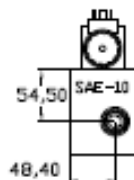
**Blocos padronizados/
High Flow**

AT-H0P*1-06SLN#/A1

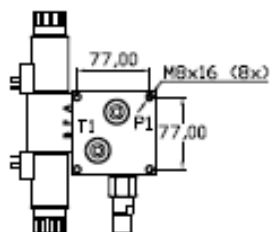
Dados de Engenharia		
Material:	Ferro Fundido (GGG40)	Alumínio (6351T6)
Código:	AT-H0PF1-06SLNF	AT-H0PA1-06SLN
Peso:	3,36 Kg	1,16 Kg
Máx. Pressão de trabalho:	350 Bar	210 Bar
Vazão Nominal:	80 l/min	
Ø máx. dos tubos das Conexões (Série Leve):	P & T : 22x3/4"NPT A & B : 18x1/2"NPT	
Ø máx. dos tubos das Conexões (Série Pesada):	P & T : 20x3/4"NPT A & B : 16x1/2"NPT	
Ø máx. do tubo da conexão para Manômetro:	12x1/4"NPT (leve) 12x1/4"NPT (pesada)	



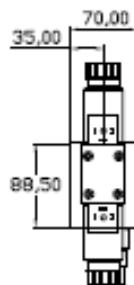
Inferior



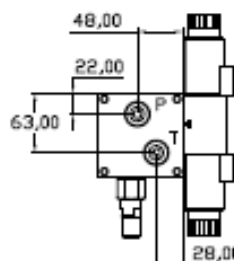
Lateral Direita



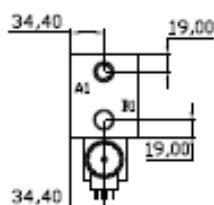
Frontal



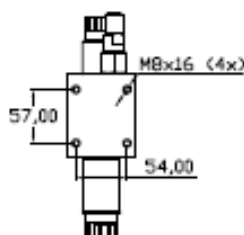
Lateral Esquerda



Superior



Traseira



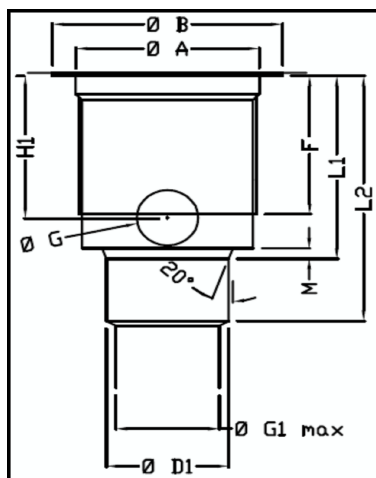
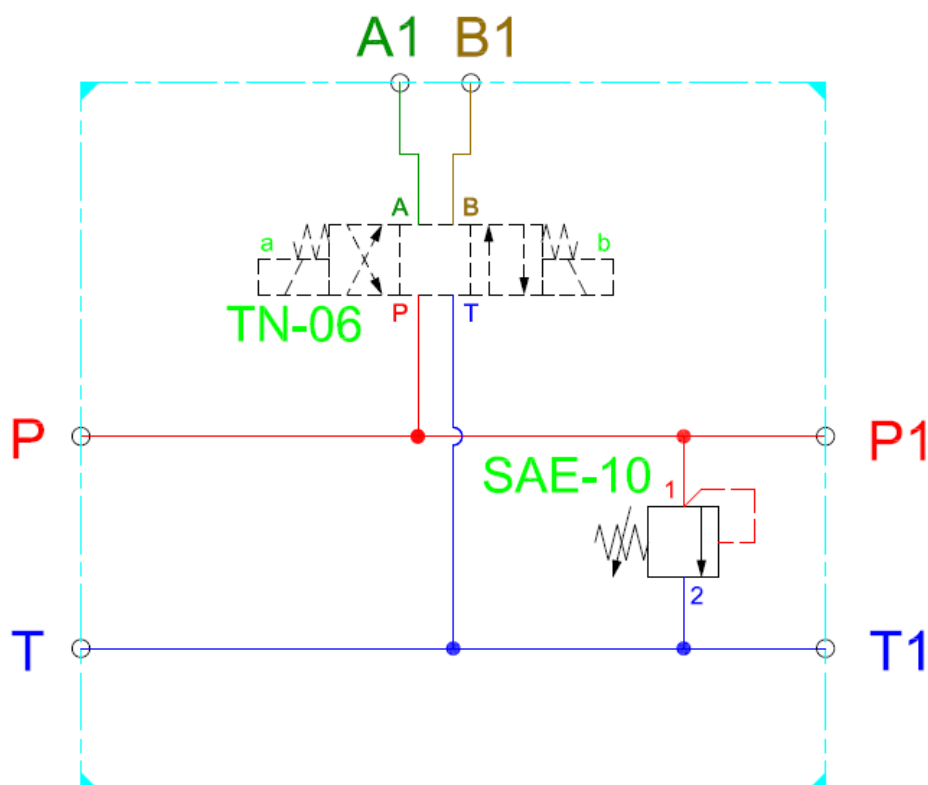
1st Angle



AT

**Blocos padronizados/
High Flow**

AT-H0P*1-06SLN#/A1



	SAE-10
A	7/8-14 UNF-2B
B	30mm
D1	15,87mm(H7)
F	15mm
G	12mm
G1	15mm
H1	18mm
L1	25,5mm
L2	34,5mm
M	1,5mm

Fabricante	Cavidade
Hydac	FC10-2
Parker	C10-2
Eaton	C-10-2
Bosch Rexroth	CA10A-2N
HydraForce	VC10-2
Command Controls	C10-20
Danfoss	SDC10-2

• Válvulas deverão ser encomendadas a parte.