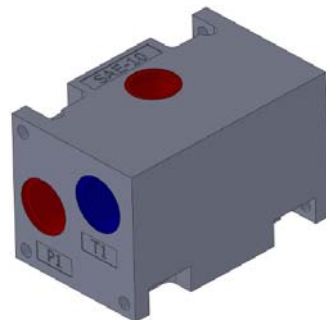


AT

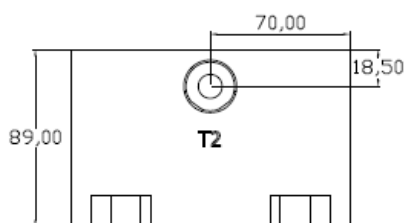
Interface/
2 vias-PT

AT-2V0H*-06LB#/PT

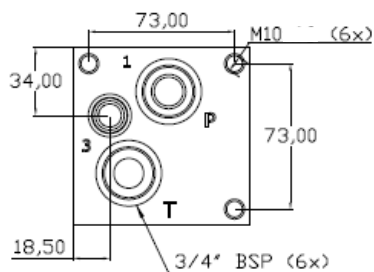
Dados de Engenharia		
Código:	AT-2V0HF-06LBF/PT	AT-2V0HA-06LB/PT
Material:	Ferro Fundido (GGG40)	Alumínio (6351T6)
Peso:	7,23 Kg	2,50 Kg
Máx. Pressão de trabalho:	350 Bar	210 Bar
Vazão Nominal:	80 l/min	
Blocos de aplicação:	AT-H0*F*-06*L*F	AT-H0*A*-06*L*
Torque de aperto:	42.2 Nm	25.3 Nm
Ferramenta de montagem:	Chave fixa 13mm	
Observação:	Montar "item 2" lubrificado com graxa	
Ø máx. dos tubos das Conexões (Série Leve):	P & T & P2 : 22x3/4" BSP	T2 : 3/4" BSP
Ø máx. dos tubos das Conexões (Série Pesada):	P & T & P2 : 20x3/4" BSP	T2 : 3/4" BSP



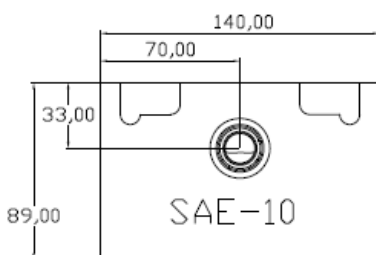
Inferior



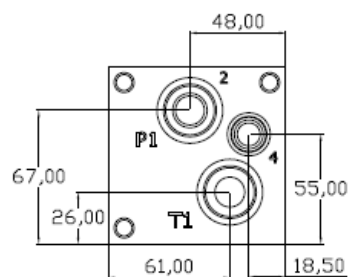
Lateral Direita



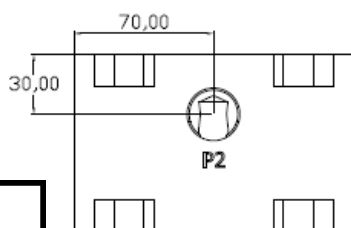
Frontal



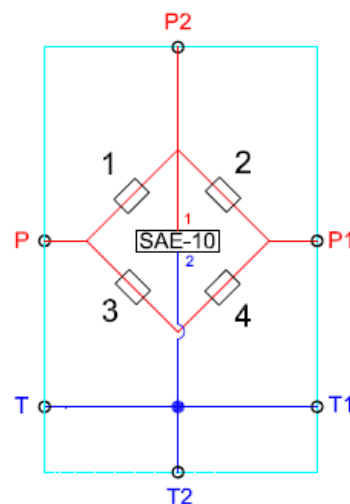
Lateral Esquerda



Superior



Circuito Paralelo

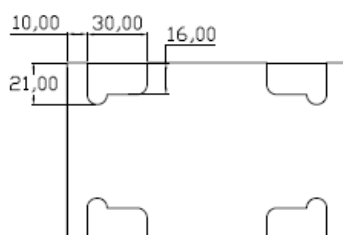


1st Angle



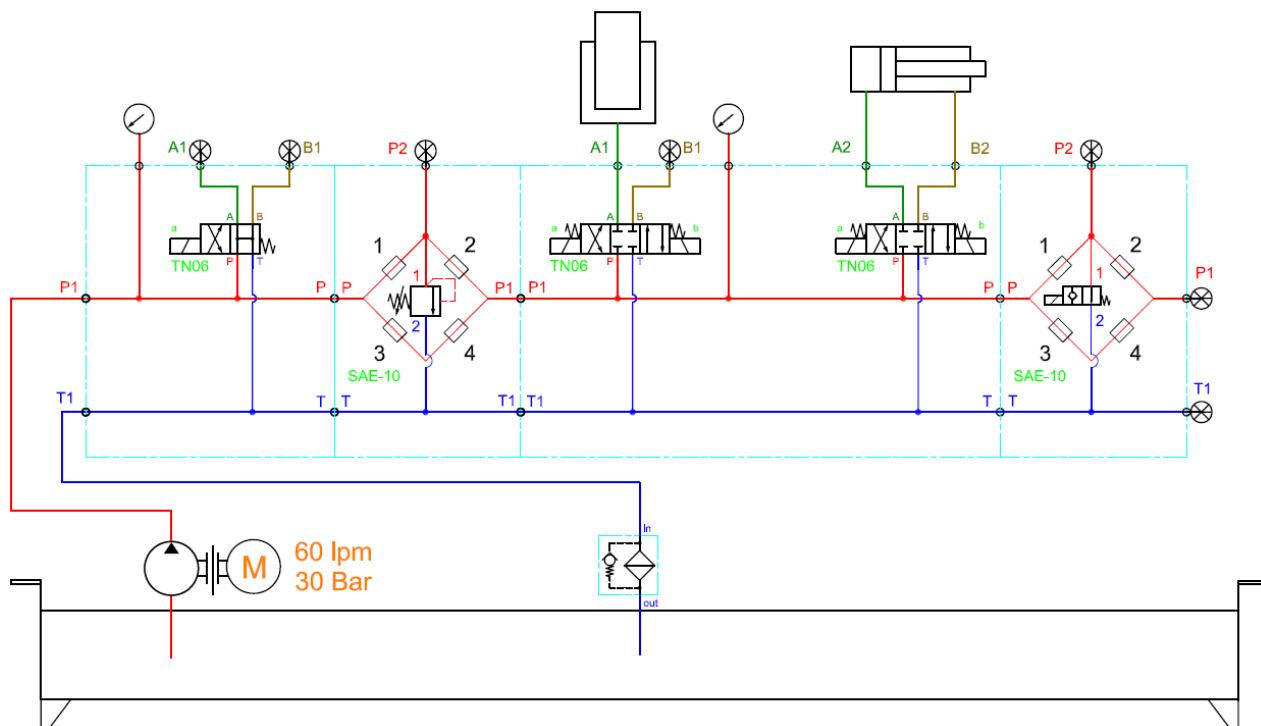
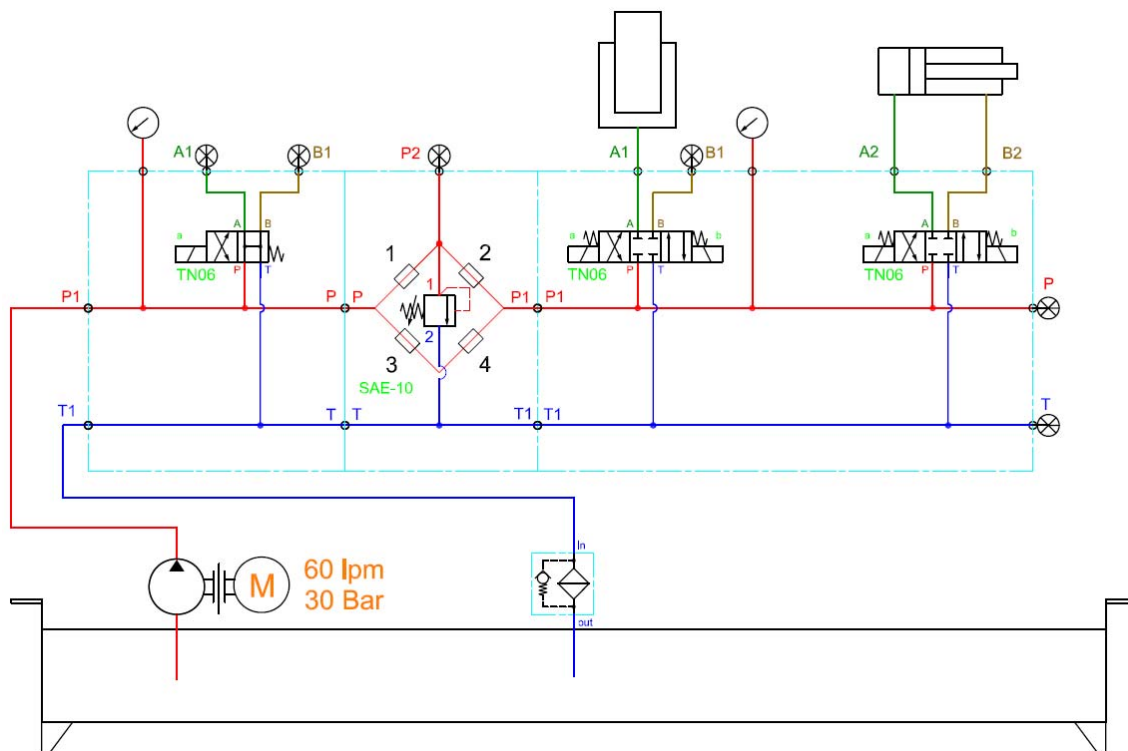
***1 a 4 bujões de
isolação 3/8" NPTF**

Traseira



AT-2V0H*-06LB#/PT

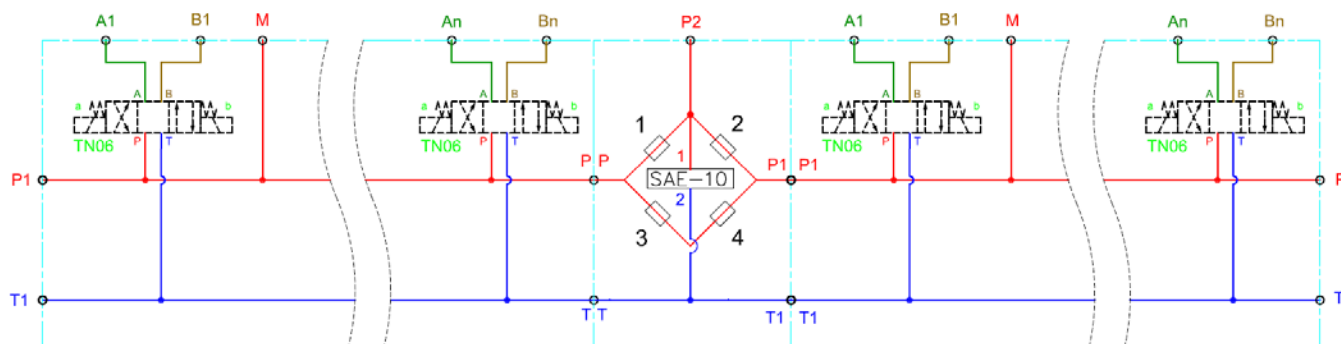
• Exemplos de Aplicação:



AT

Interface/
2 vias-PT

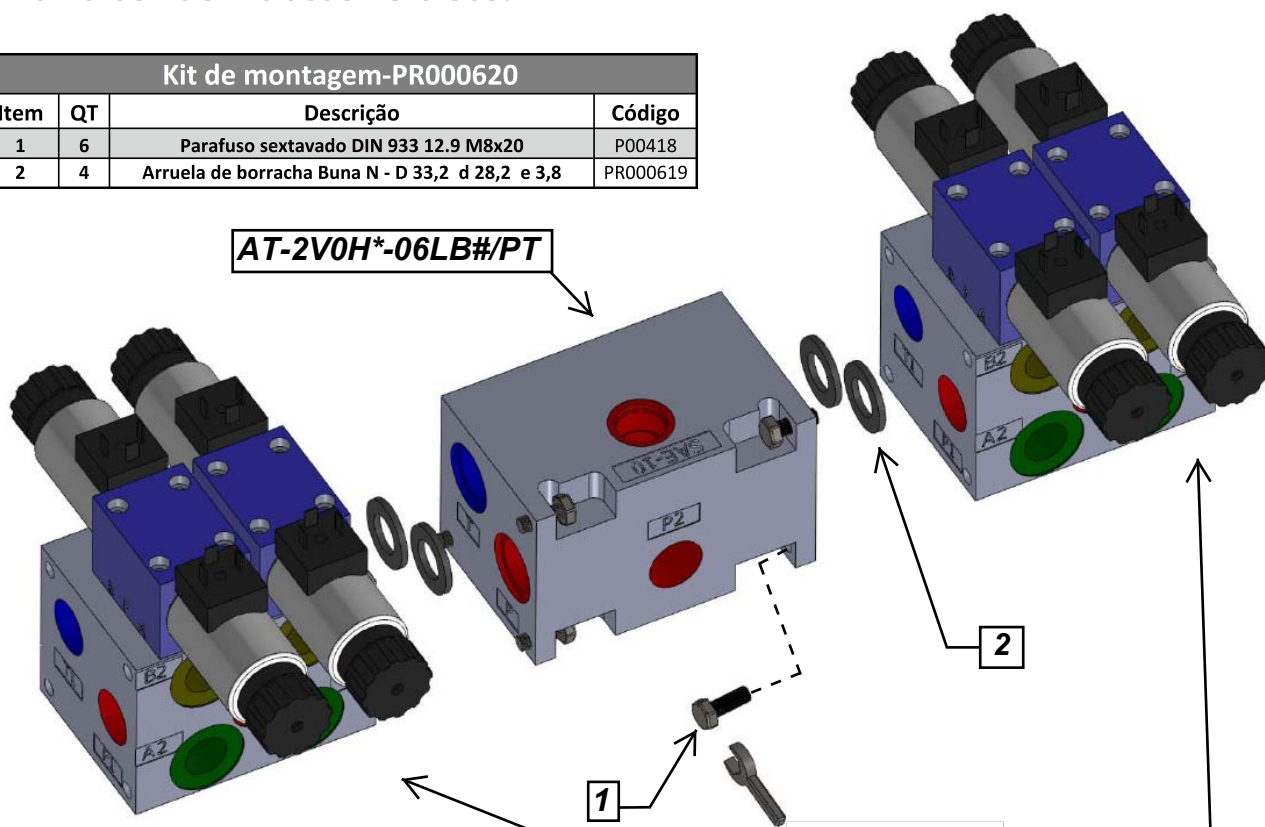
AT-2V0H*-06LB#/PT



• Válvulas não inclusas no bloco.

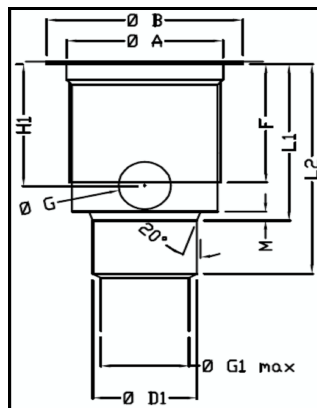
Kit de montagem-PR000620			
Item	QT	Descrição	Código
1	6	Parafuso sextavado DIN 933 12.9 M8x20	P00418
2	4	Arruela de borracha Buna N - D 33,2 d 28,2 e 3,8	PR000619

AT-2V0H*-06LB#/PT



T=42.2 Nm (ferro fundido)
T=25.3 Nm (alumínio)

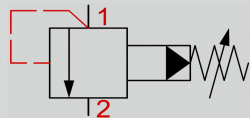
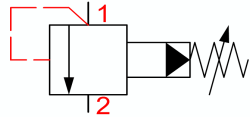
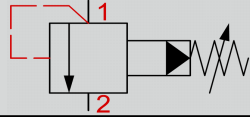
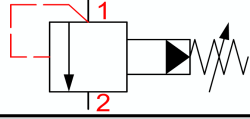
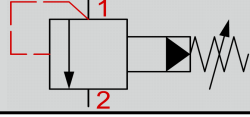
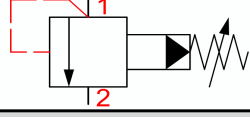
High Flow TN06



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

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Itens Avulsos					
Descrição	TN	Simbologia	Qmáx (lpm)	Pmáx (bar)	Código
Válvula de Alívio	10		120	até 35	AH000484
Válvula de Alívio	10		120	até 62	AH000485
Válvula de Alívio	10		120	até 124	AH000486
Válvula de Alívio	10		120	até 228	11836
Válvula de Alívio	10		120	até 345	11867
Válvula de Alívio	10		120	até 420	AH000487
Bujão 3/8" NPTF	—		—	—	12004