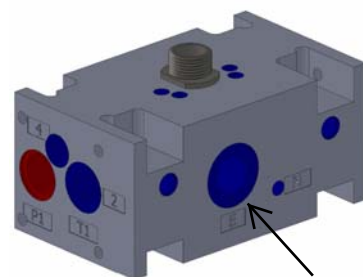


INTERFACE FILTRO DE RETORNO

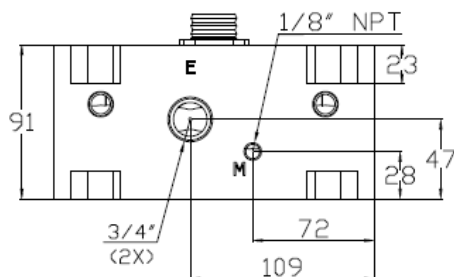
Dados de Engenharia

Código:	AT-FR0SF-10LBF	AT-FR0SA-10LB
Material:	Ferro Fundido (GGG40)	Alumínio (6351T6)
Máx. Pressão de trabalho:	350 Bar	210 Bar
Peso:	12.97 Kg	4.49 Kg
Vazão Nominal:	80 l/min	
Blocos de aplicação:	AT-S0*F*-10*L*	AT-S0*A*-10*L*
Torque de aperto:	42.2 Nm	25.3 Nm
Ferramenta de montagem:	chave fixa 13mm	
Observação:	Montar item 2 lubrificado com graxa	
ROSCA OPCIONAL .../B	E= 3/4" BSP S=3/4" BSP	
ROSCA OPCIONAL .../N	E= 3/4" NPT S=3/4" NPT	

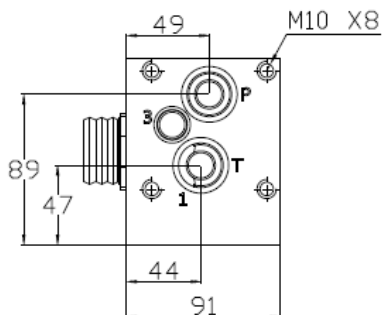


ROSCA OPCIONAL ... / B ... / N

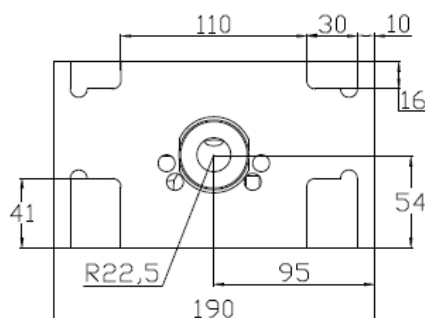
Inferior



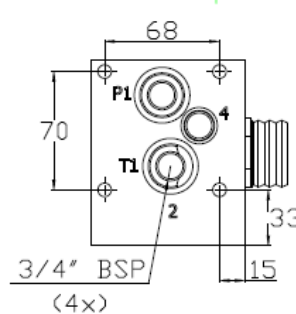
Lateral Direita



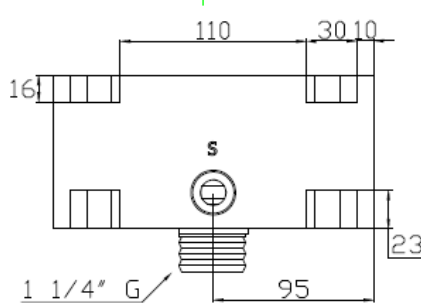
Frontal



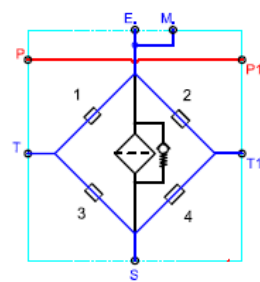
Lateral Esquerda



Superior



Circuito Paralelo



1st Angle



*1 a 4 bujões de isolamento
3/8" NPTF

Kit de montagem-PR000620

Item	QT	Descrição	Código
1	8	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

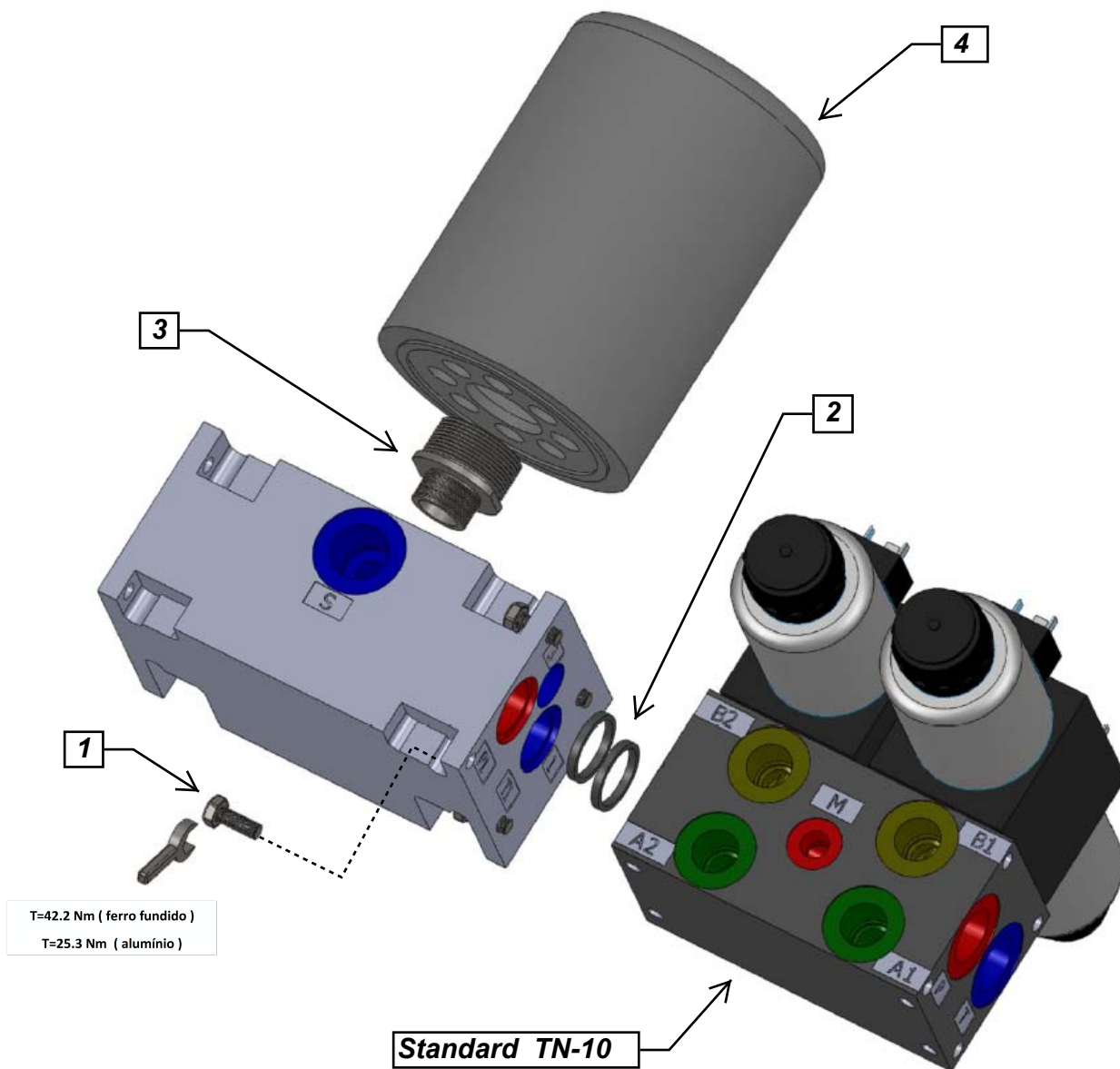
Itens avulsos

ITEM	QT.	Descrição	Código
3	1	Nipel Especial 1 1/4" BSP x 3/4" BSP	AH000476
4	1	Elemento Filtrante Simples 10 µm β=10	AH 000472
	1	Elemento Filtrante Simples 10 µm β=200	AH 000473
	1	Elemento Filtrante Duplo 10 µm β=10	AH 000474
	1	Elemento Filtrante Duplo 10 µm β=200	AH 000475
	1	Bujão de isolamento 3/8" NPTF	12004

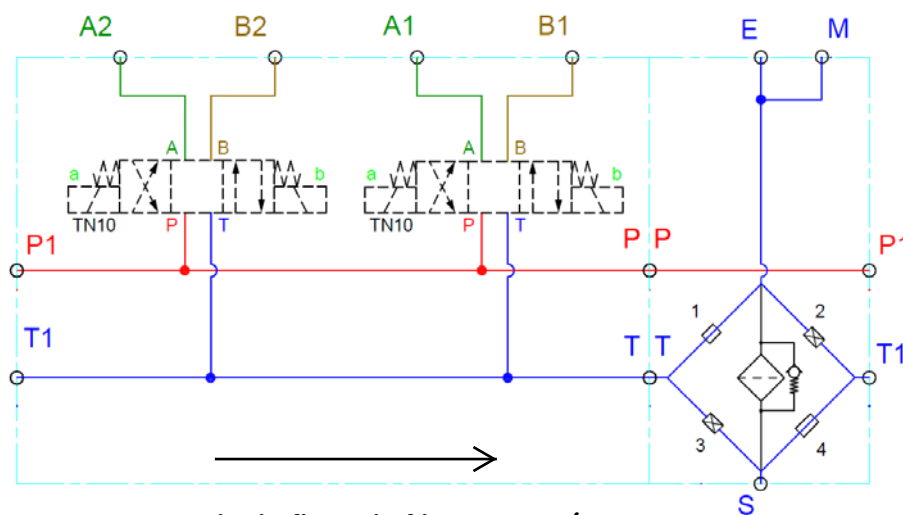
Fabricante	Cód. Filtro
Newtec	PSH 766
HDA	11304
Hidrafil	US 12410 N
Tecfil	PSH 95

* Recomendamos a utilização de componentes originais AT

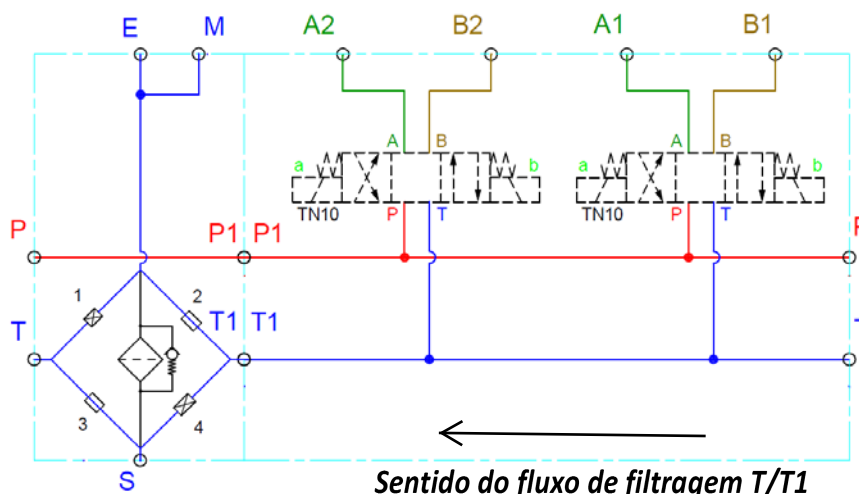
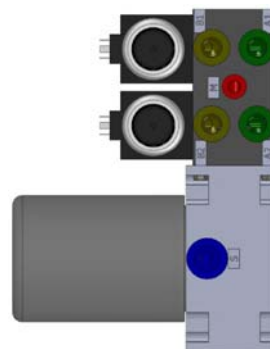
* Elemento filtrante deverá ser encomendado a parte



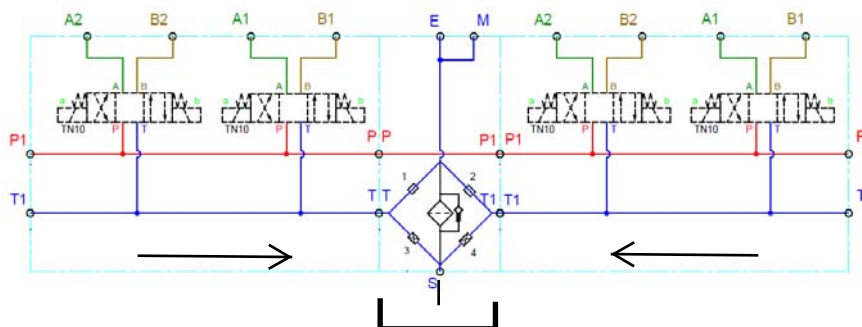
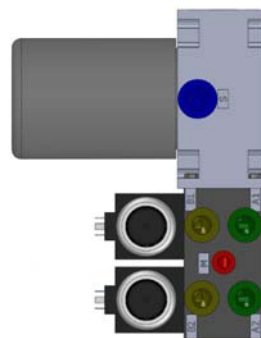
EXEMPLOS DE APLICAÇÃO: Bloco / Filtro de retorno TN10-02 estações



Sentido do fluxo de filtragem T1/T



Sentido do fluxo de filtragem T/T1



Sentido do fluxo de filtragem T1/T T/T1

