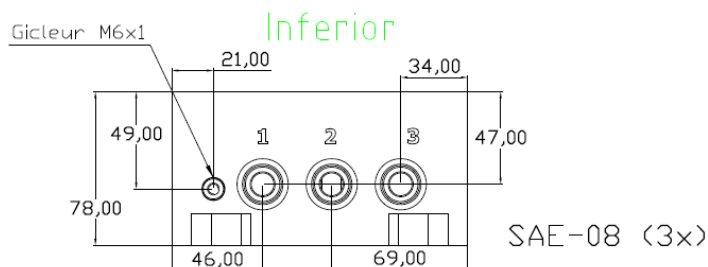
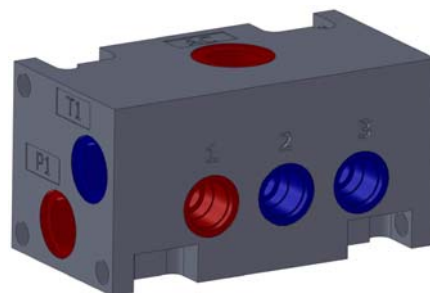


# AT

Interface/  
Acumulador

## INTERFACE ACUMULADOR

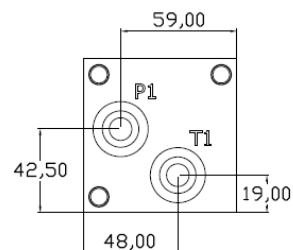
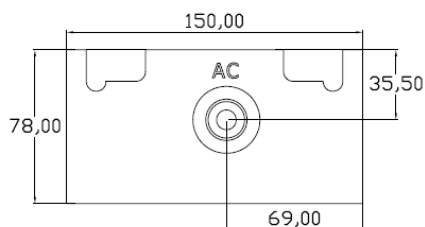
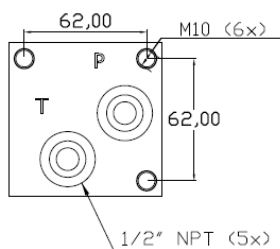
| Dados de Engenharia                           |                                       |                   |
|-----------------------------------------------|---------------------------------------|-------------------|
| Código:                                       | AT-AC0SF-06TNF                        | AT-AC0SA-06TN     |
| Material:                                     | Ferro Fundido (GGG40)                 | Alumínio (6351T6) |
| Peso:                                         | 6,20 Kg                               | 2,15 Kg           |
| Máx. Pressão de trabalho:                     | 350 Bar                               | 210 Bar           |
| Vazão Nominal:                                | 60 l/min                              |                   |
| Blocos de aplicação:                          | AT-S0*F*-06*T*F                       | AT-S0*A*-06*T     |
| 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 : 18x1/2"NPT                    | AC : 1/2"NPT      |
| Ø máx. dos tubos das Conexões (Série Pesada): | P & T : 16x1/2"NPT                    | AC : 1/2"NPT      |



Lateral Direita

Frontal

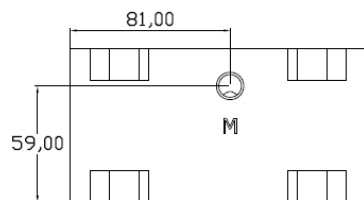
Lateral Esquerda



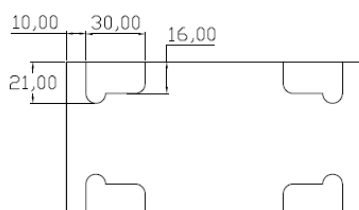
1st Angle



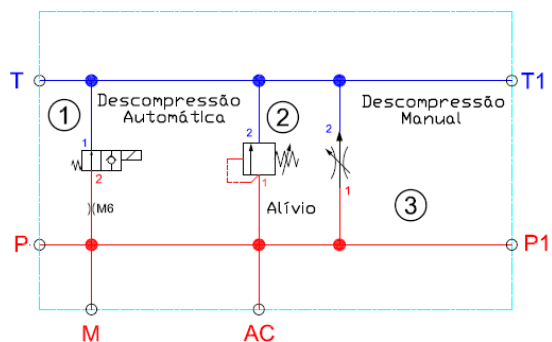
Superior



Traseira

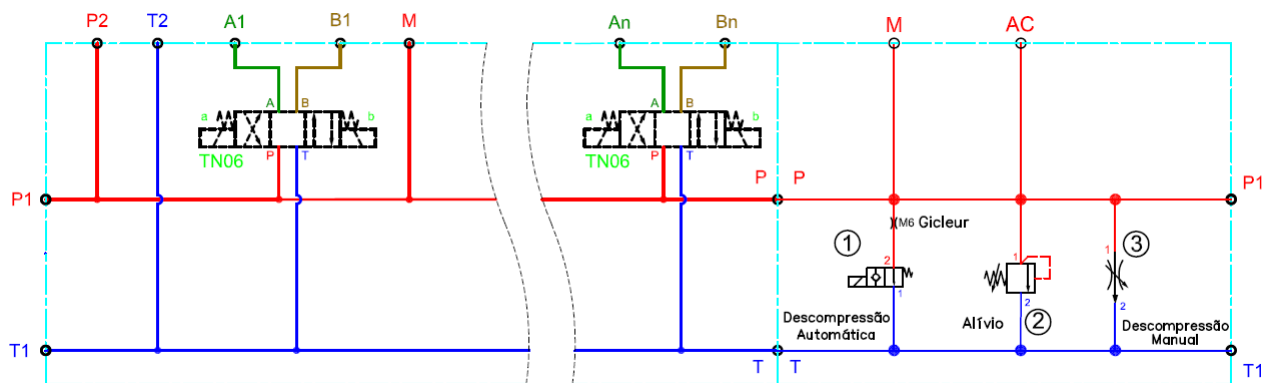


Circuito Paralelo



### INTERFACE ACUMULADOR

#### • Exemplo de Aplicação "Topo":



• *Válvulas não inclusas no bloco.*

• *Gicleur Ø1,0xM6x1,0mm  
acompanha a interface.*

Acumulador

AT-AC0S\*-06TN#

Direcional

Alívio

Estranguladora

1

2

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

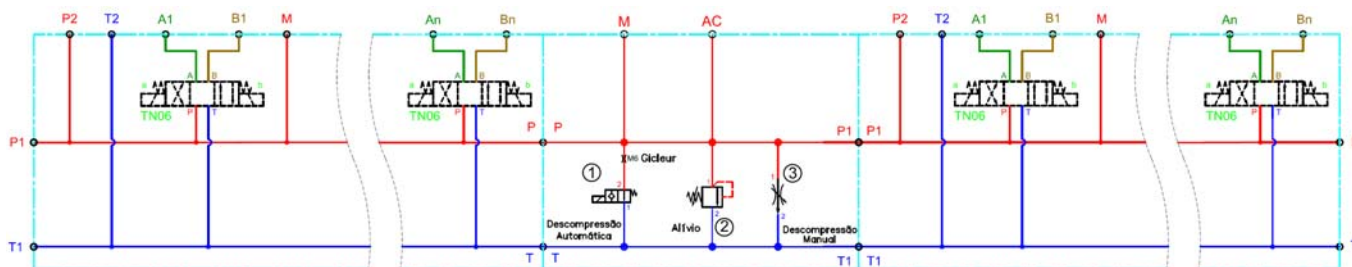
#### Kit de montagem-PR000618

| Item | QT | Descrição                                        | Código   |
|------|----|--------------------------------------------------|----------|
| 1    | 6  | Parafuso sextavado DIN 933 12.9 M8x20            | P00418   |
| 2    | 4  | Arruela de borracha Buna N - D 28,3 d 23,3 e 3,8 | PR000617 |

Standard TN06

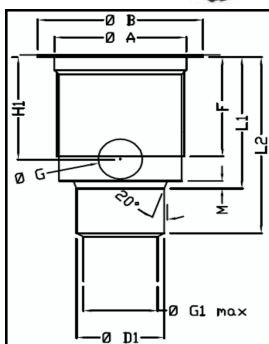
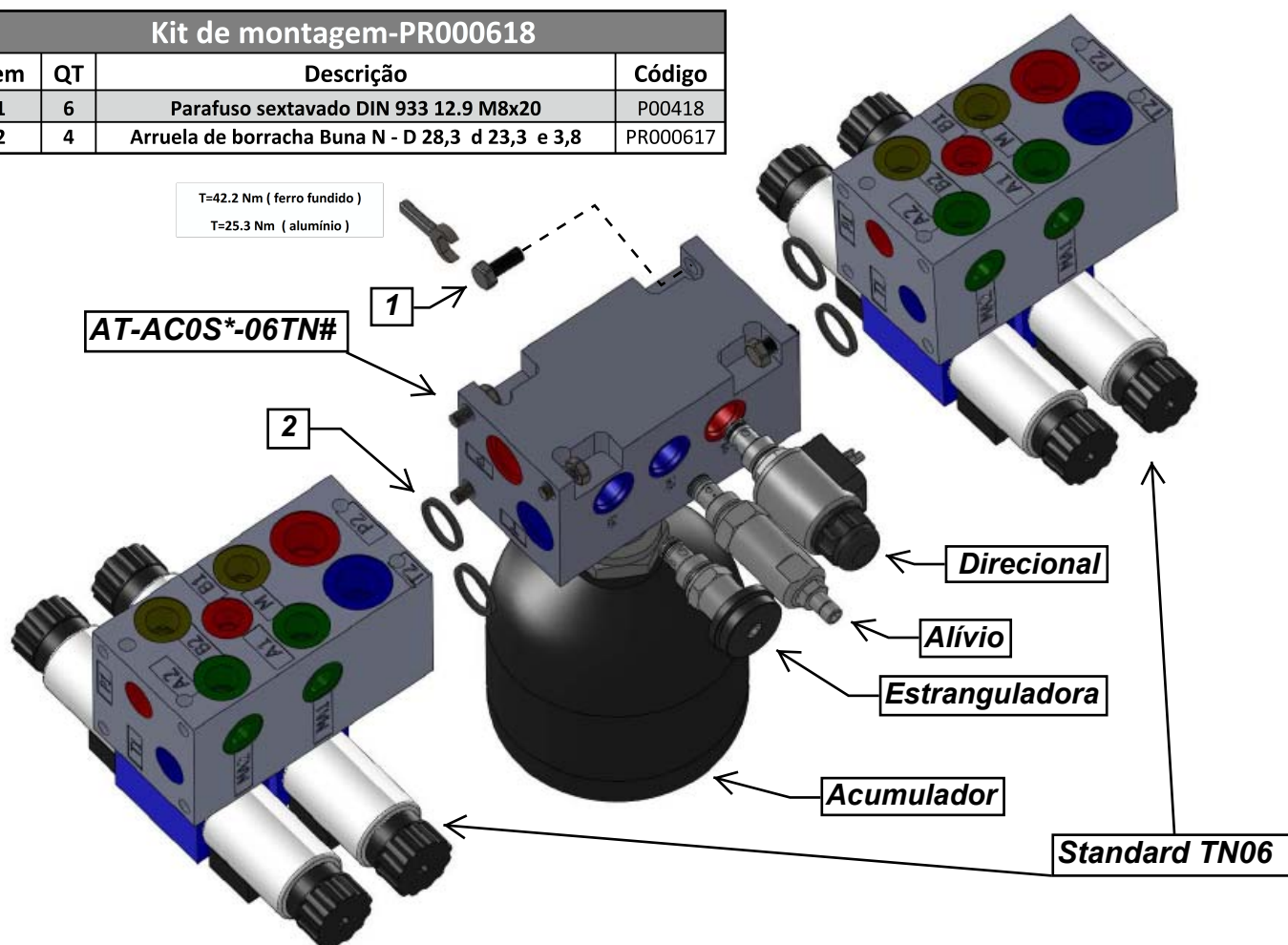
### INTERFACE ACUMULADOR

#### • Exemplo de Aplicação "Entre Blocos":



#### • Válvulas não inclusas no bloco.

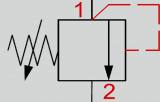
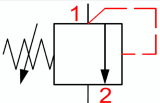
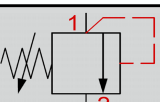
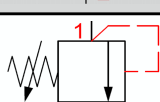
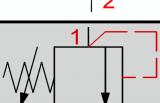
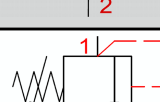
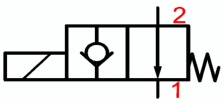
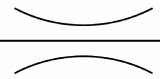
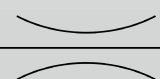
| Kit de montagem-PR000618 |    |                                                  |          |
|--------------------------|----|--------------------------------------------------|----------|
| Item                     | QT | Descrição                                        | Código   |
| 1                        | 6  | Parafuso sextavado DIN 933 12.9 M8x20            | P00418   |
| 2                        | 4  | Arruela de borracha Buna N - D 28,3 d 23,3 e 3,8 | PR000617 |



|    | SAE-08        |
|----|---------------|
| A  | 3/4-16 UNF-2B |
| B  | 26mm          |
| D1 | 12,7mm(H7)    |
| F  | 13mm          |
| G  | 9mm           |
| G1 | 12mm          |
| H1 | 14mm          |
| L1 | 20,5mm        |
| L2 | 29mm          |
| M  | 1,5mm         |

| Fabricante       | Cavidade |
|------------------|----------|
| Hydac            | FC08-2   |
| Parker           | C08-2    |
| Eaton            | C-08-2   |
| Bosch Rexroth    | CA08A-2N |
| HydraForce       | VC08-2   |
| Command Controls | C08-20   |
| Danfoss          | SDC08-2  |

## INTERFACE ACUMULADOR

| Itens Avulsos                        |    |                                                                                     |            |            |          |
|--------------------------------------|----|-------------------------------------------------------------------------------------|------------|------------|----------|
| Descrição                            | TN | Simbologia                                                                          | Qmáx (lpm) | Pmáx (bar) | Código   |
| Válvula de Alívio                    | 08 |    | 38         | até 34,5   | AH000397 |
| Válvula de Alívio                    | 08 |    | 38         | até 62     | AH000539 |
| Válvula de Alívio                    | 08 |    | 38         | até 124    | 11854    |
| Válvula de Alívio                    | 08 |   | 38         | até 227,5  | 11861    |
| Válvula de Alívio                    | 08 |  | 38         | até 345    | 11837    |
| Válvula de Alívio                    | 08 |  | 38         | até 420    | AH000540 |
| Estranguladora de Vazão Bidirecional | 08 |  | 60         | 420        | 11833    |
| Direcional Normalmente Aberta(24VCC) | 08 |  | 38         | 350        | 11845    |
| Tampão Cavidade SAE-08-2             | —  |  | —          | —          | AH000542 |
| Gicleur Ø1,0xM6x1,0mm                | —  |  | —          | —          | 01507    |
| Gicleur Ø1,5xM6x1,0mm                | —  |  | —          | —          | 01508    |
| Gicleur Ø2,0xM6x1,0mm                | —  |  | —          | —          | AH000541 |

- **Recomendamos a utilização de válvula de segurança certificada.**