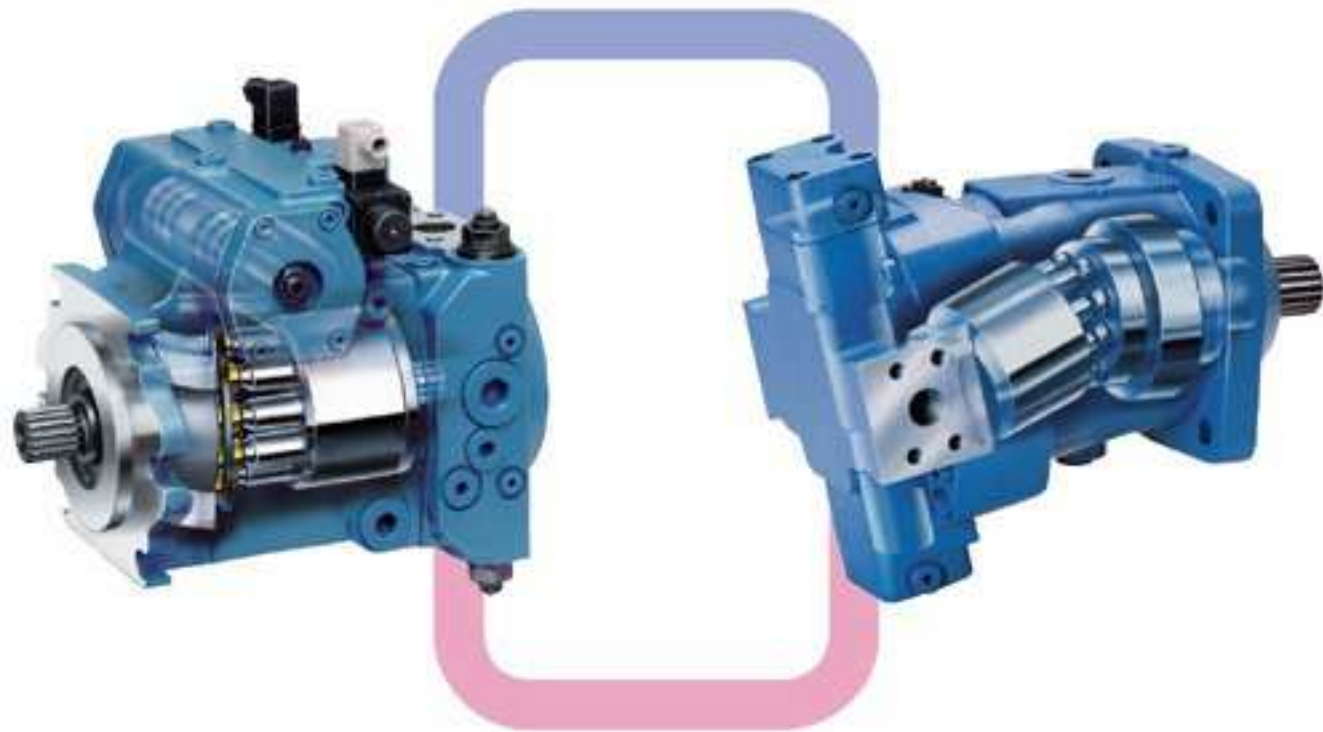
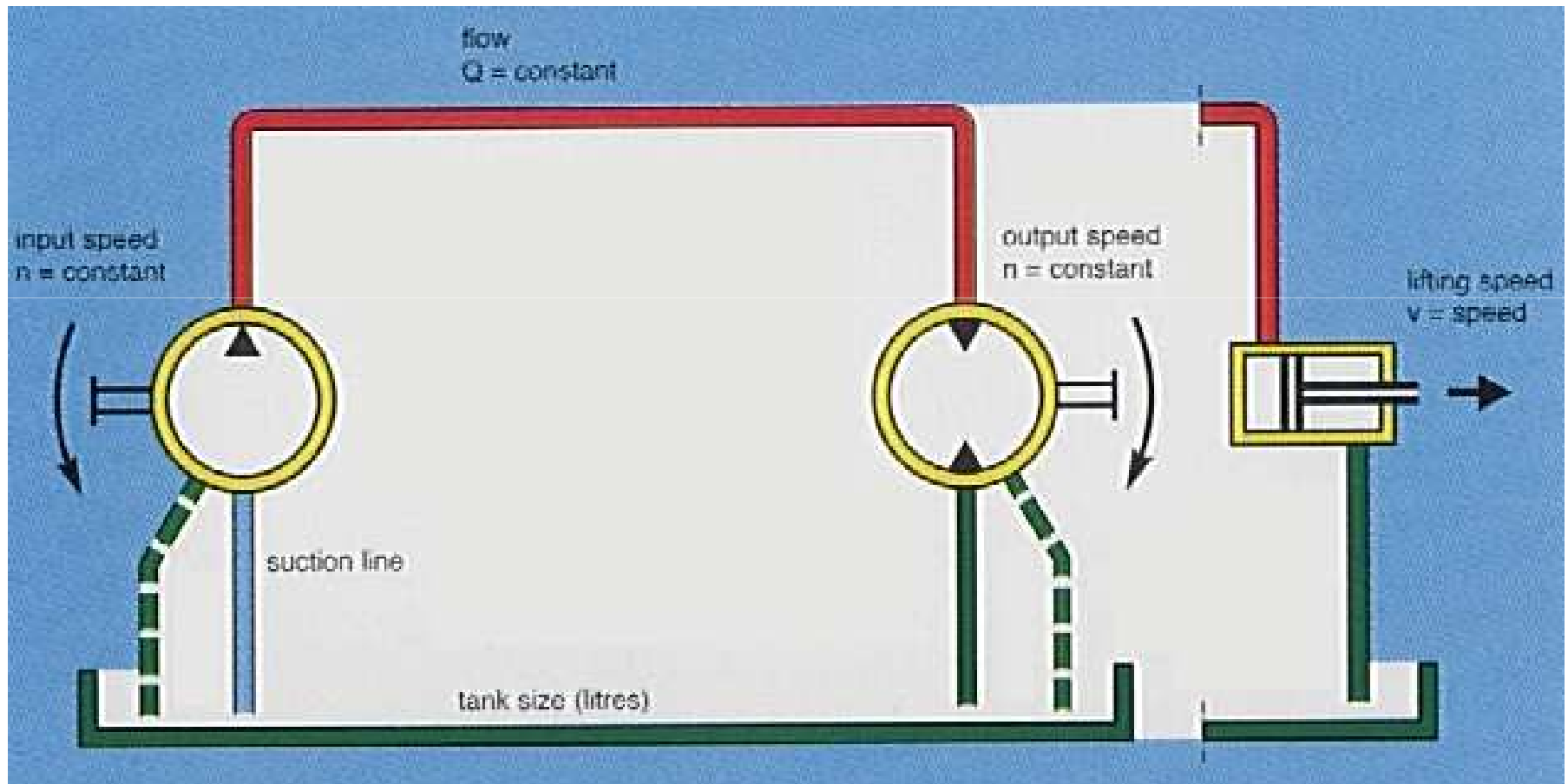


Benvenuti al corso di...

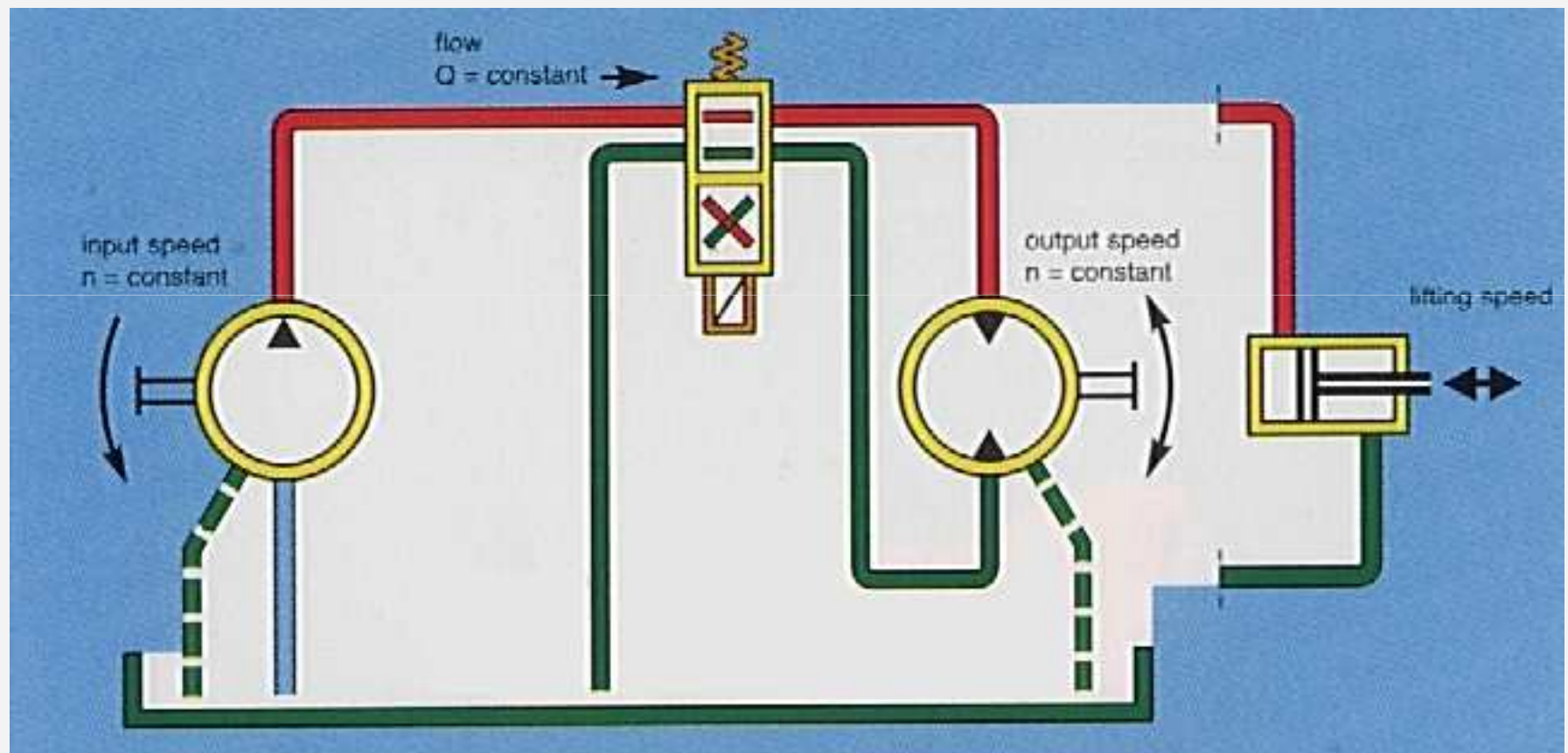
Trasmissioni idrostatiche



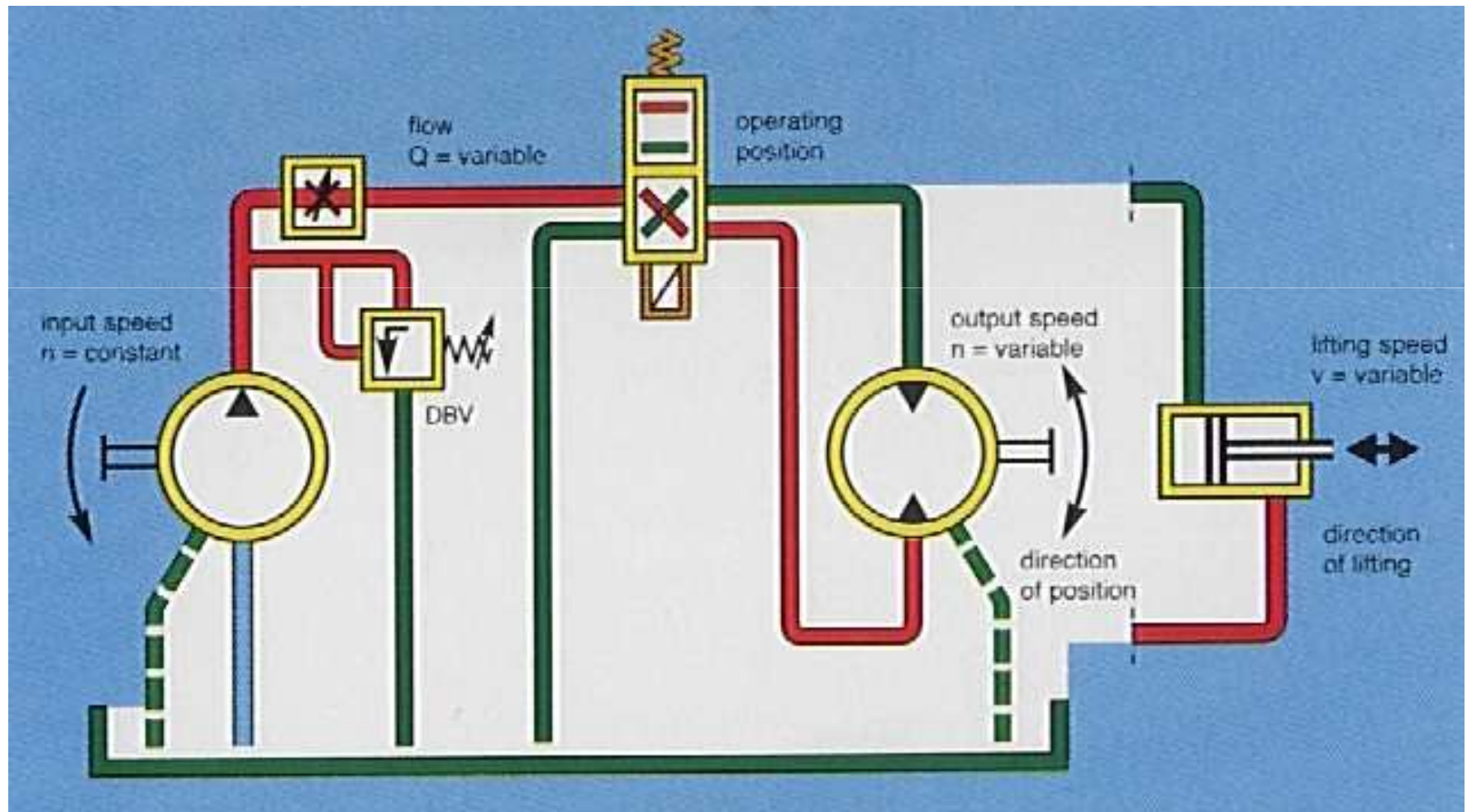
Circuito aperto



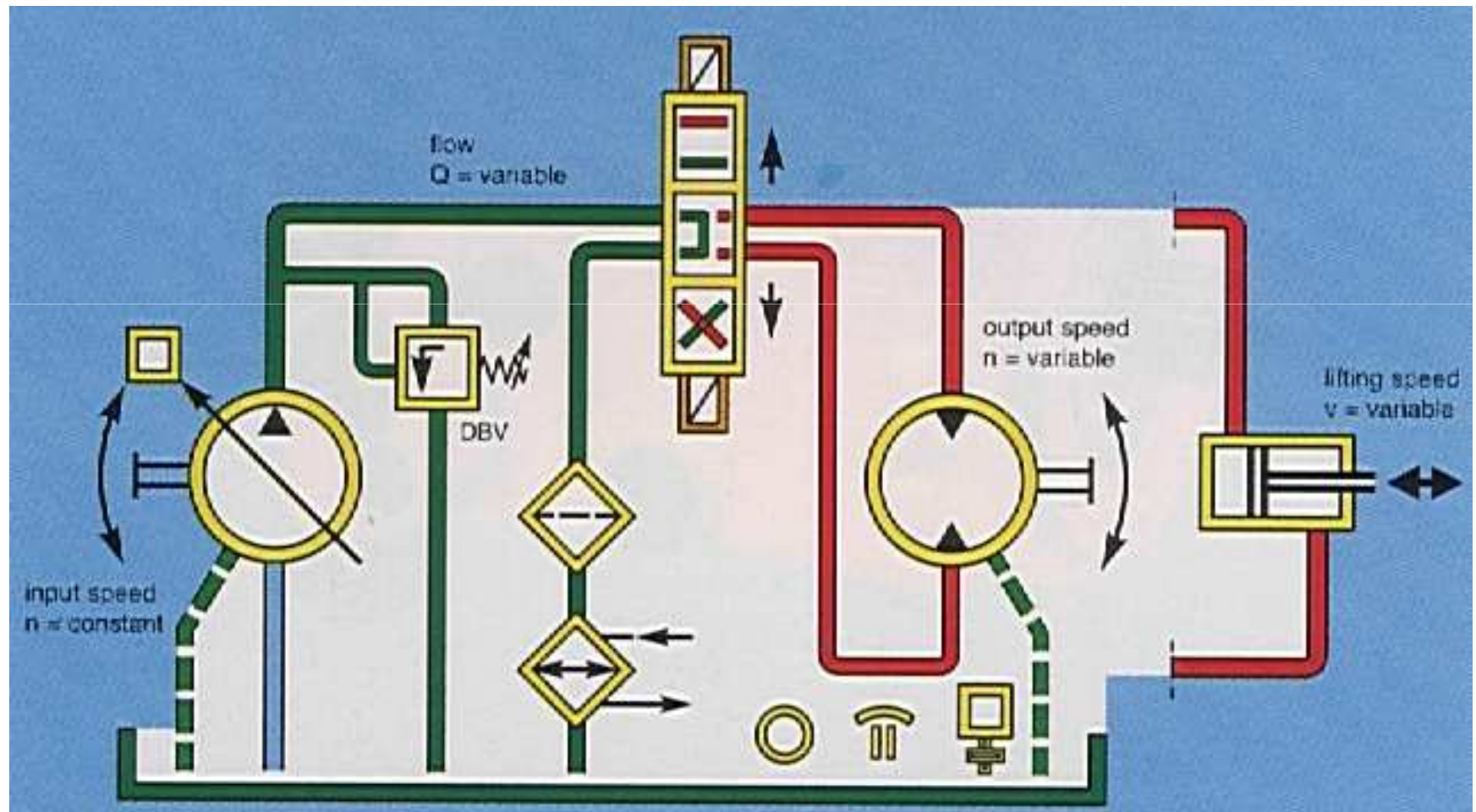
Circuito aperto



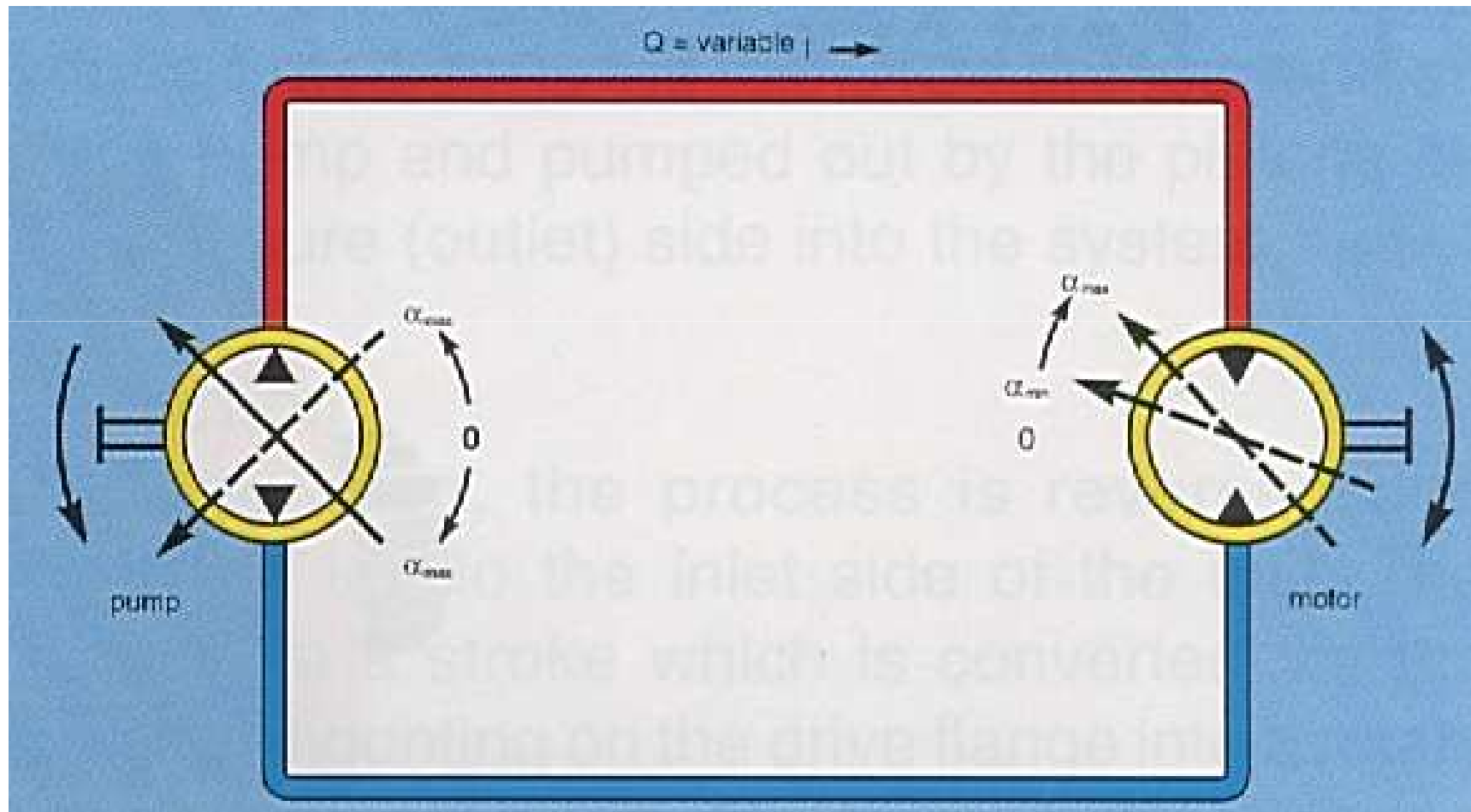
Circuito aperto



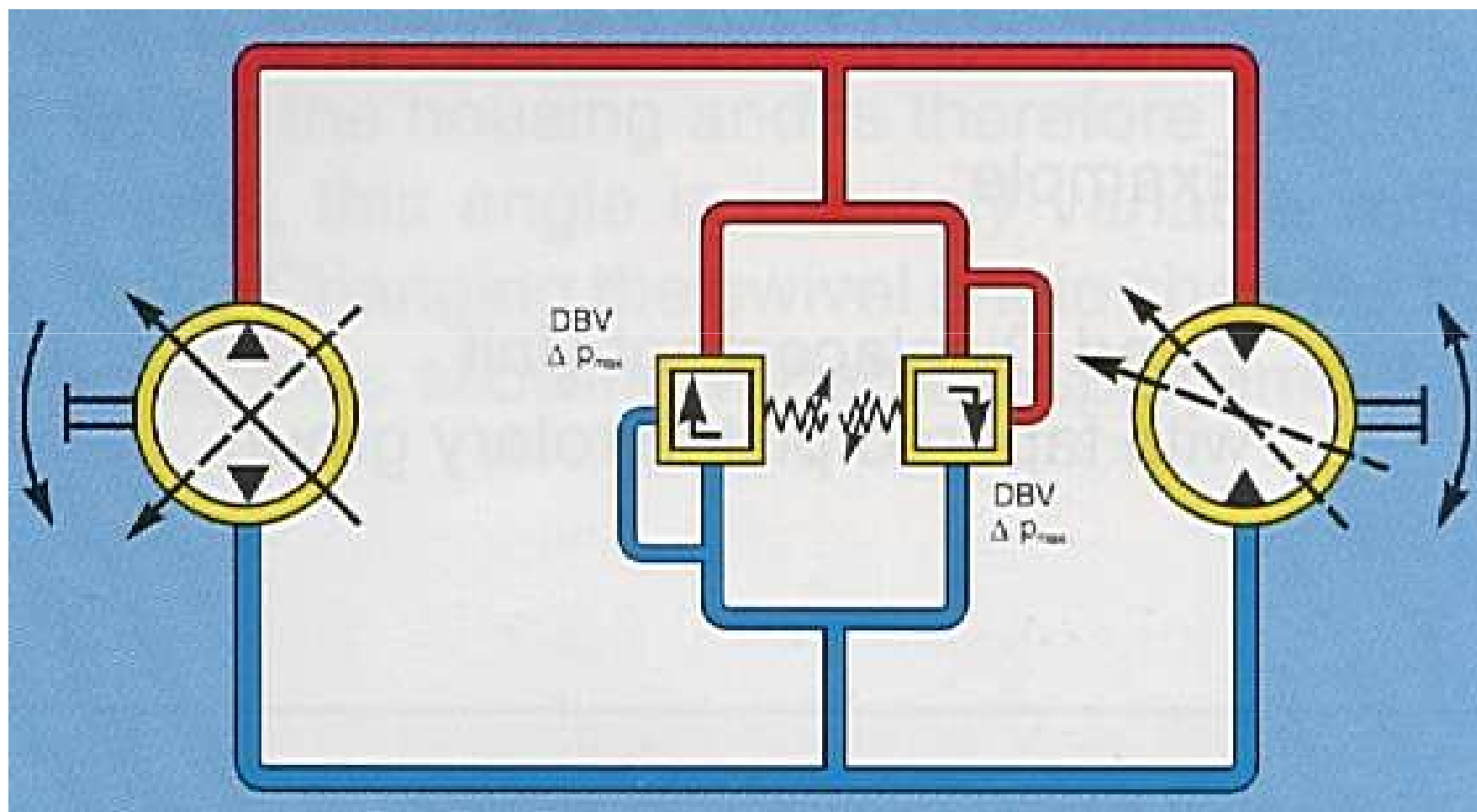
Circuito aperto



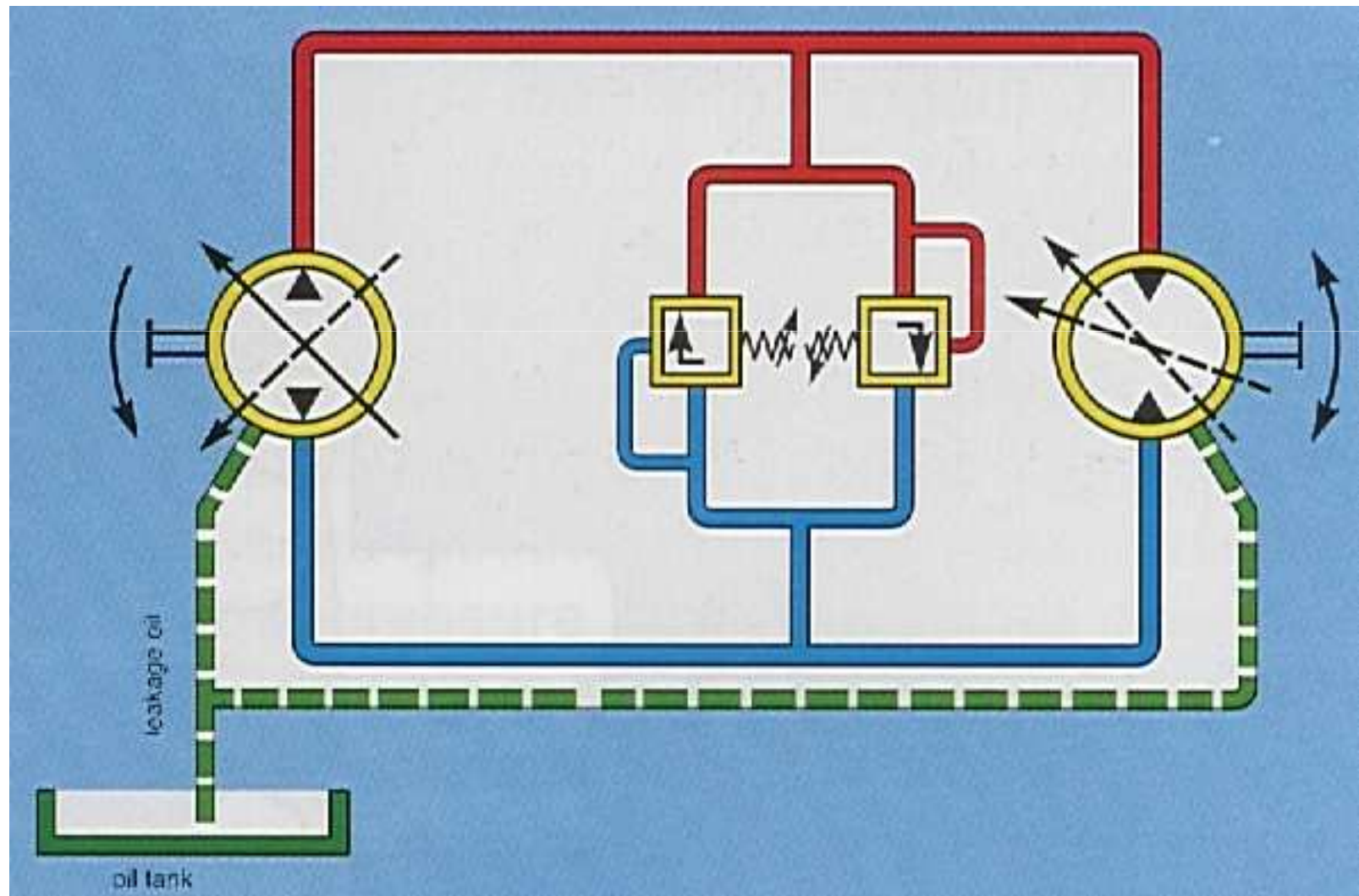
Circuito chiuso



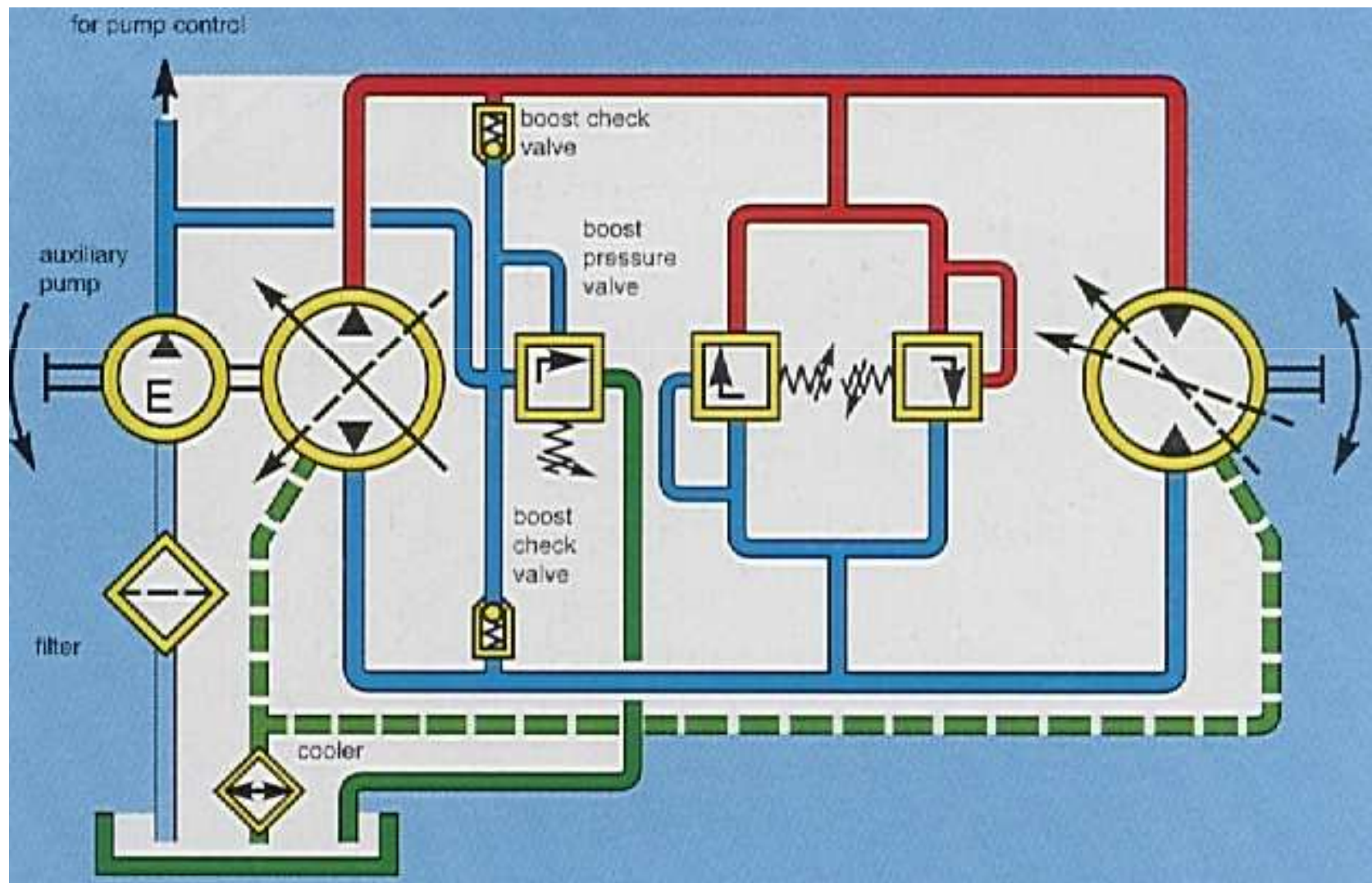
Circuito chiuso



Circuito chiuso

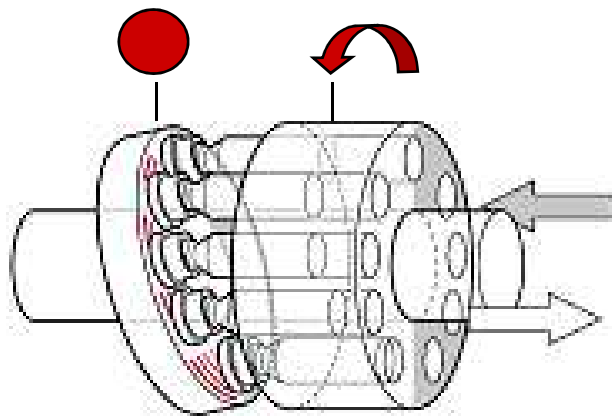


Circuito chiuso

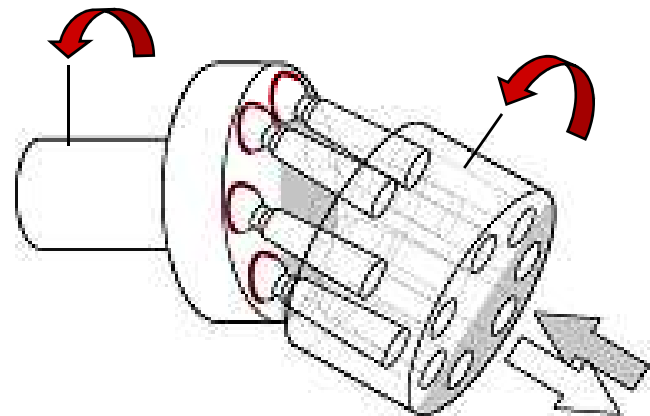


Principio di funzionamento delle unità a pistoni assiali Pompa / Motore

Pompa
Piastra inclinata

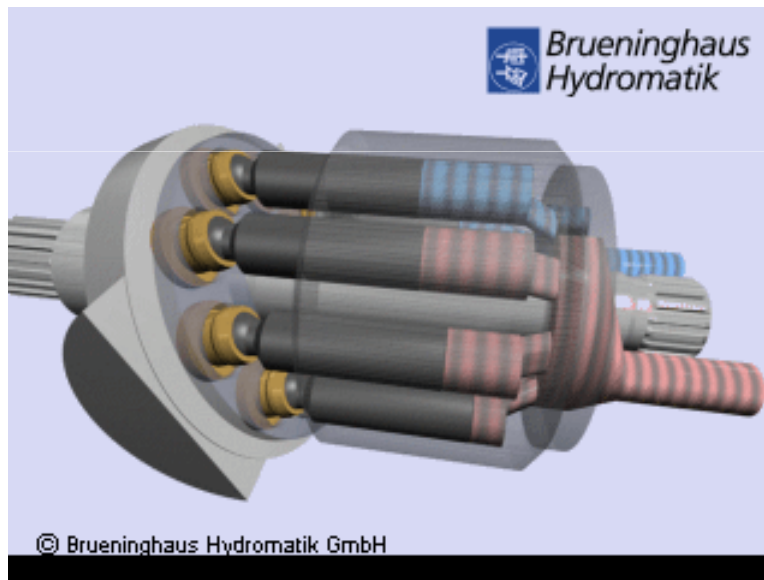


Motore
Corpo inclinato

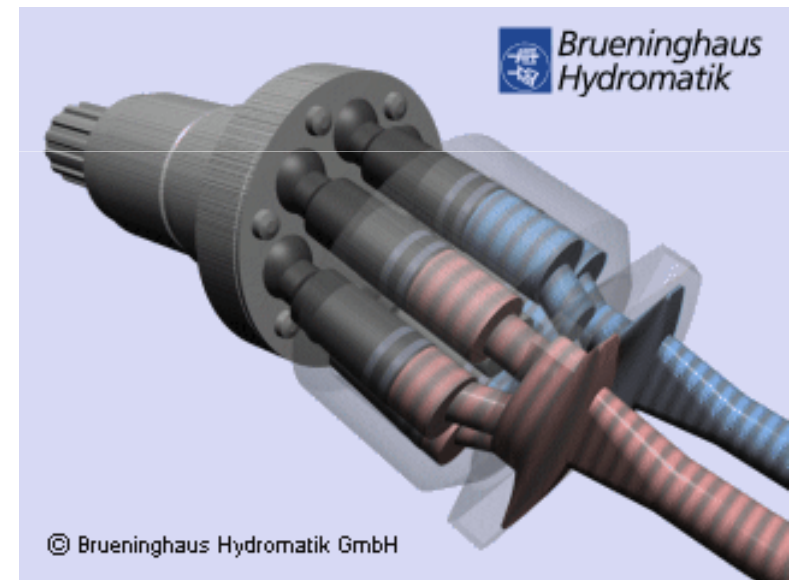


Principio di funzionamento delle unità a pistoni assiali Pompa / Motore

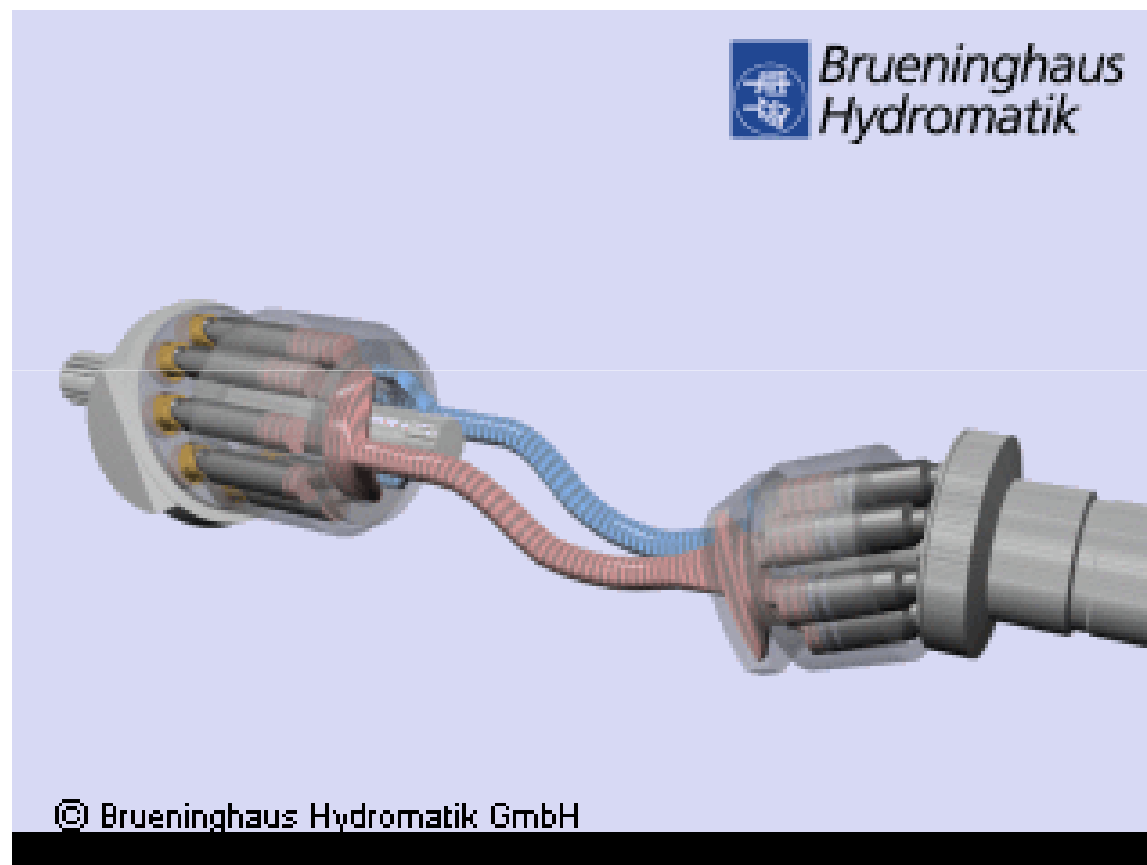
Pompa *Piastra inclinata*



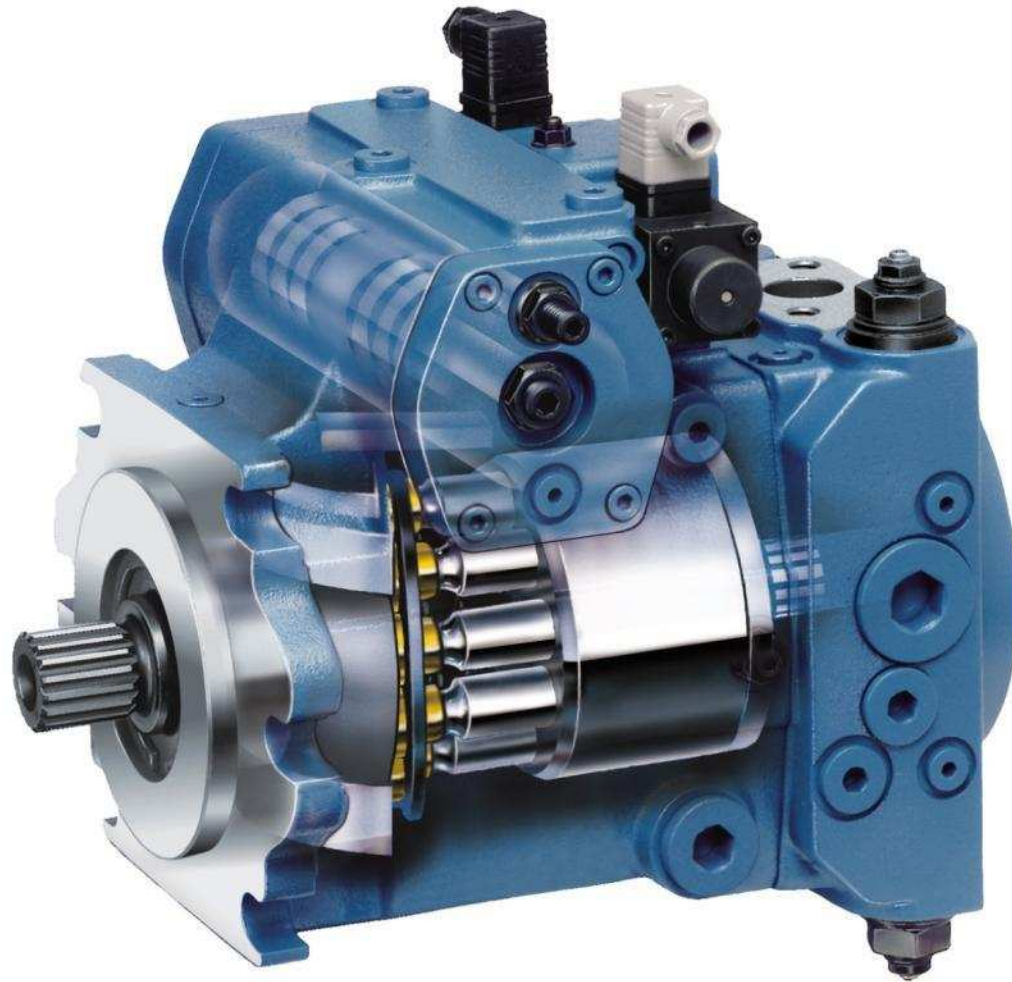
Motore *Corpo inclinato*



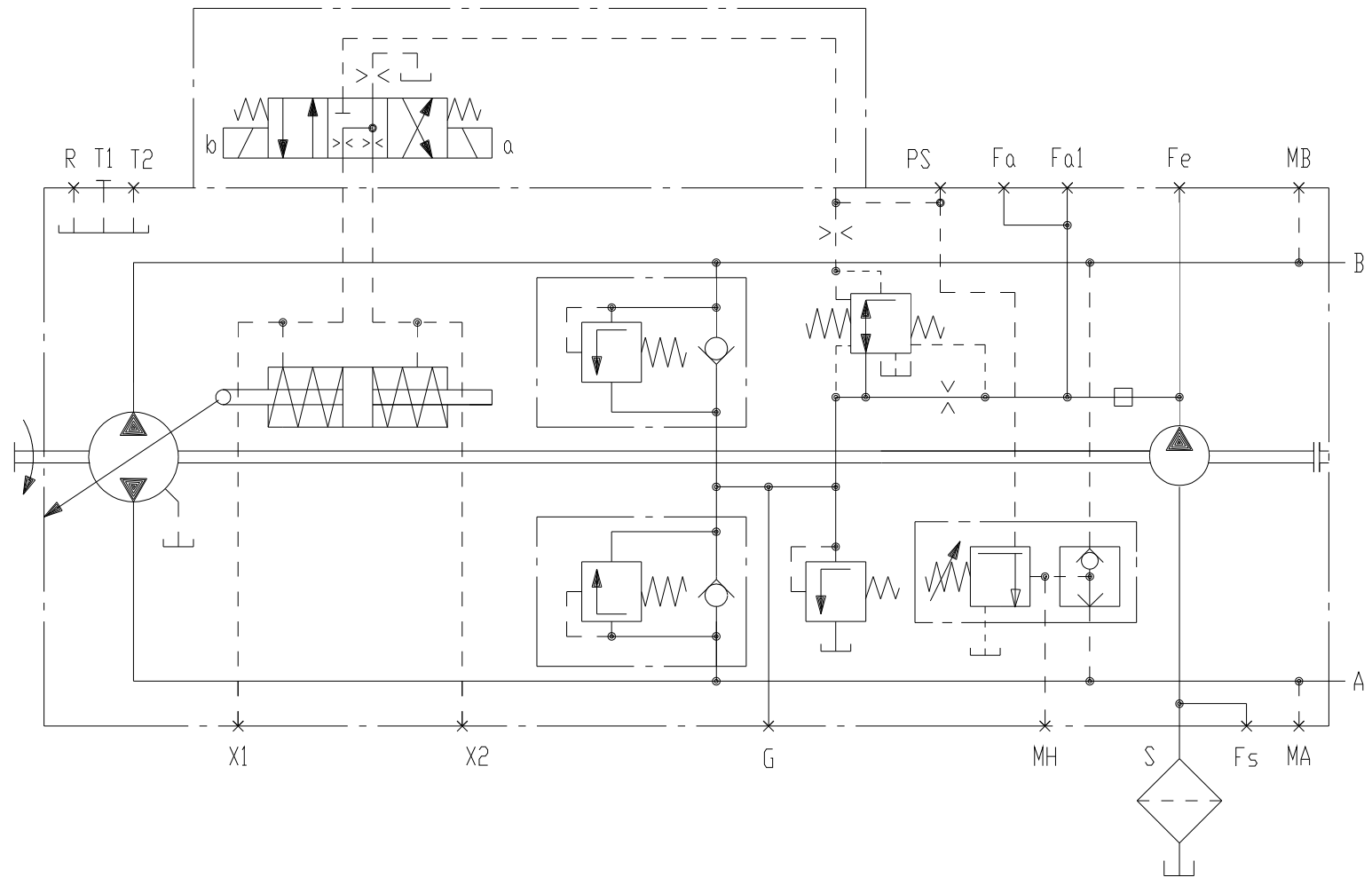
Trasmissione idrostatica



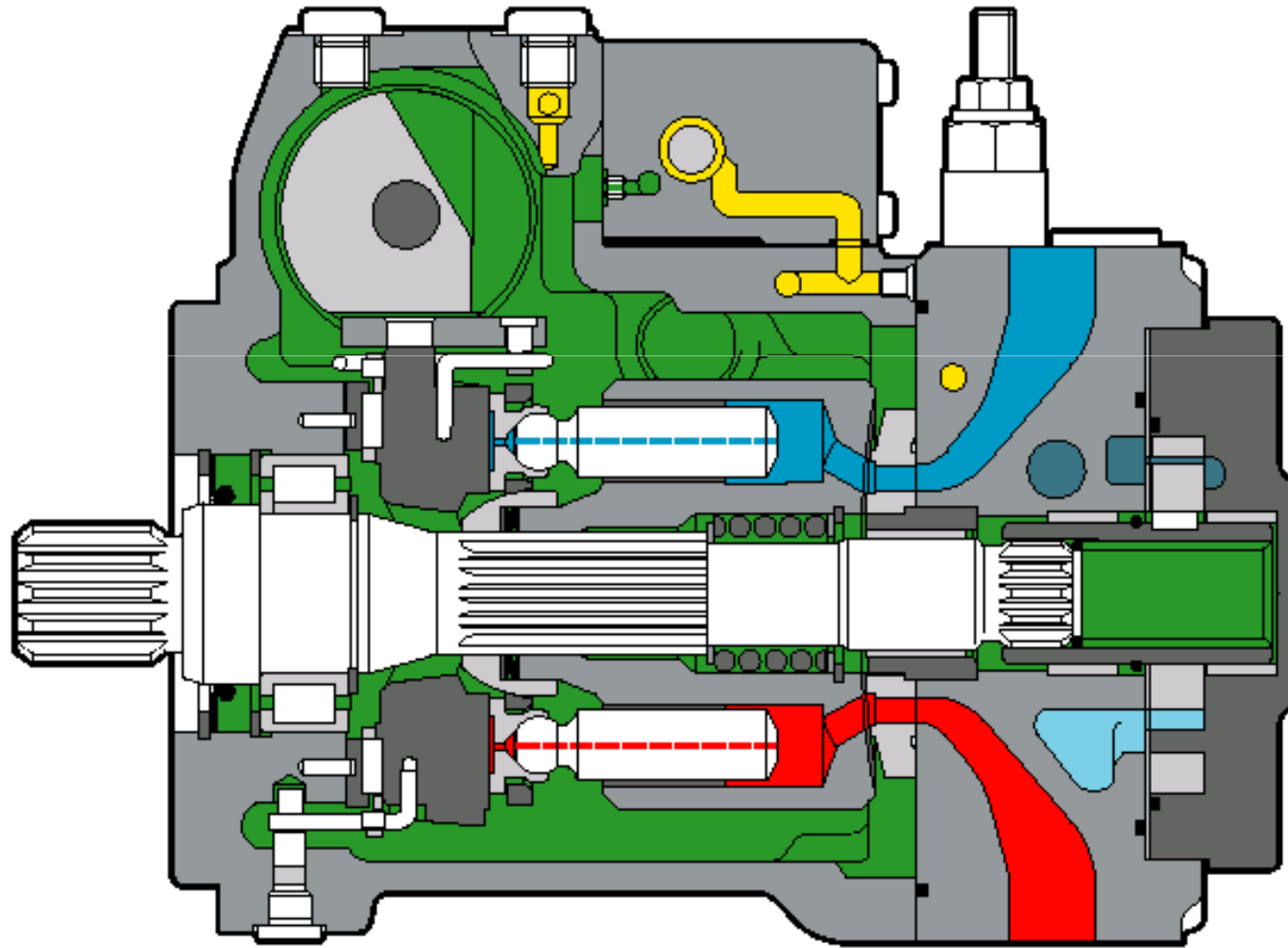
A4VG DA



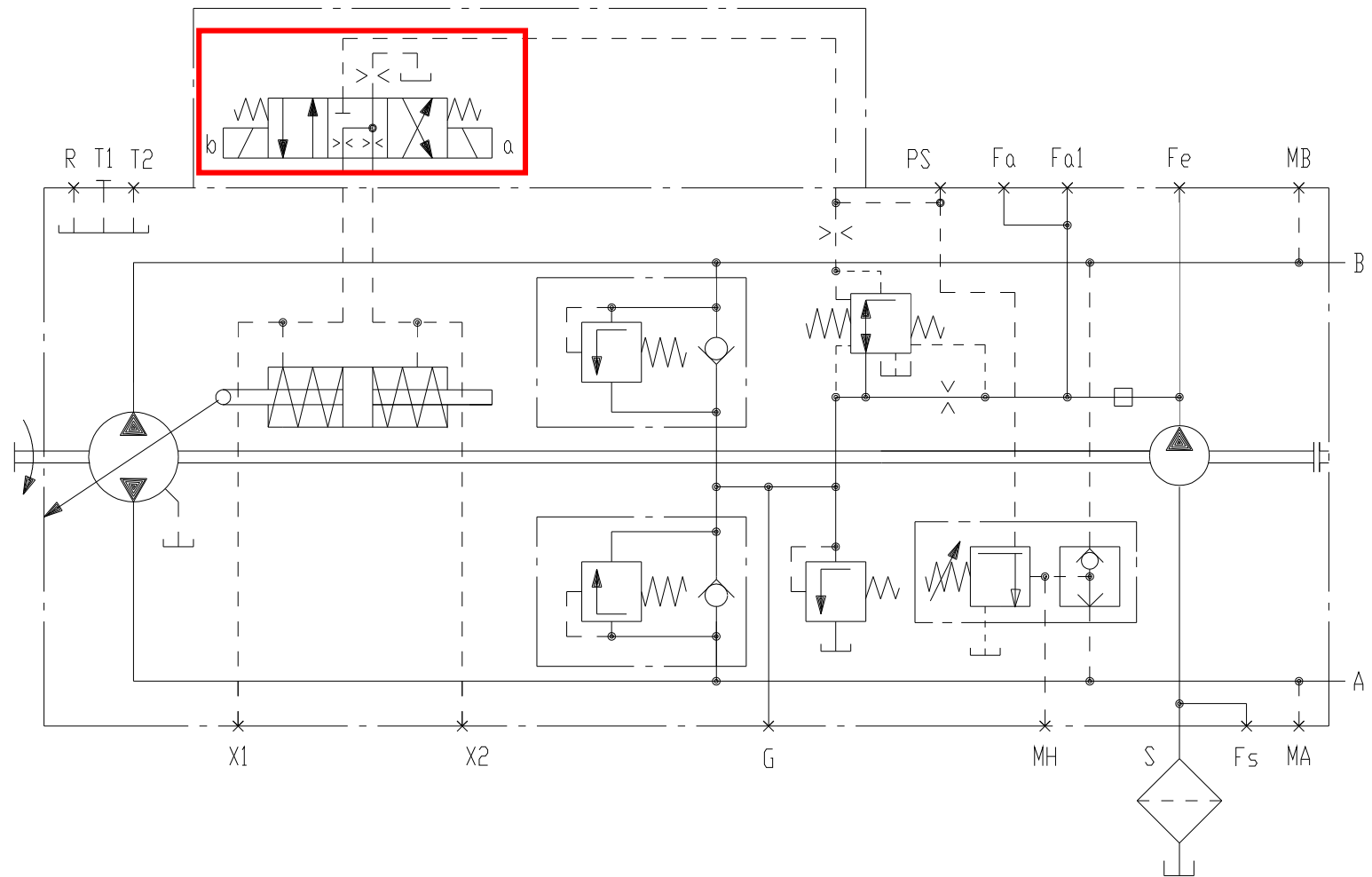
A4VG DA



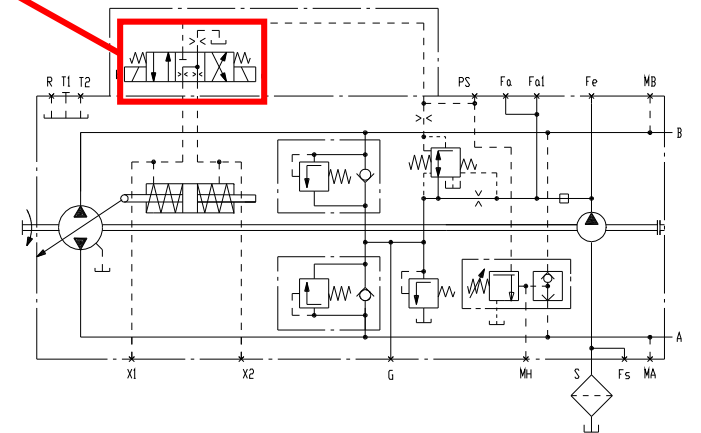
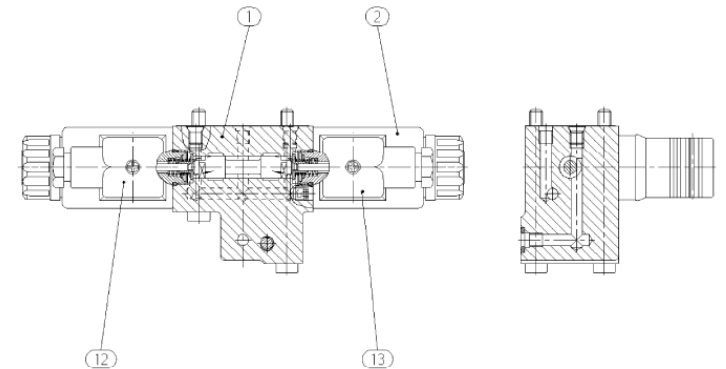
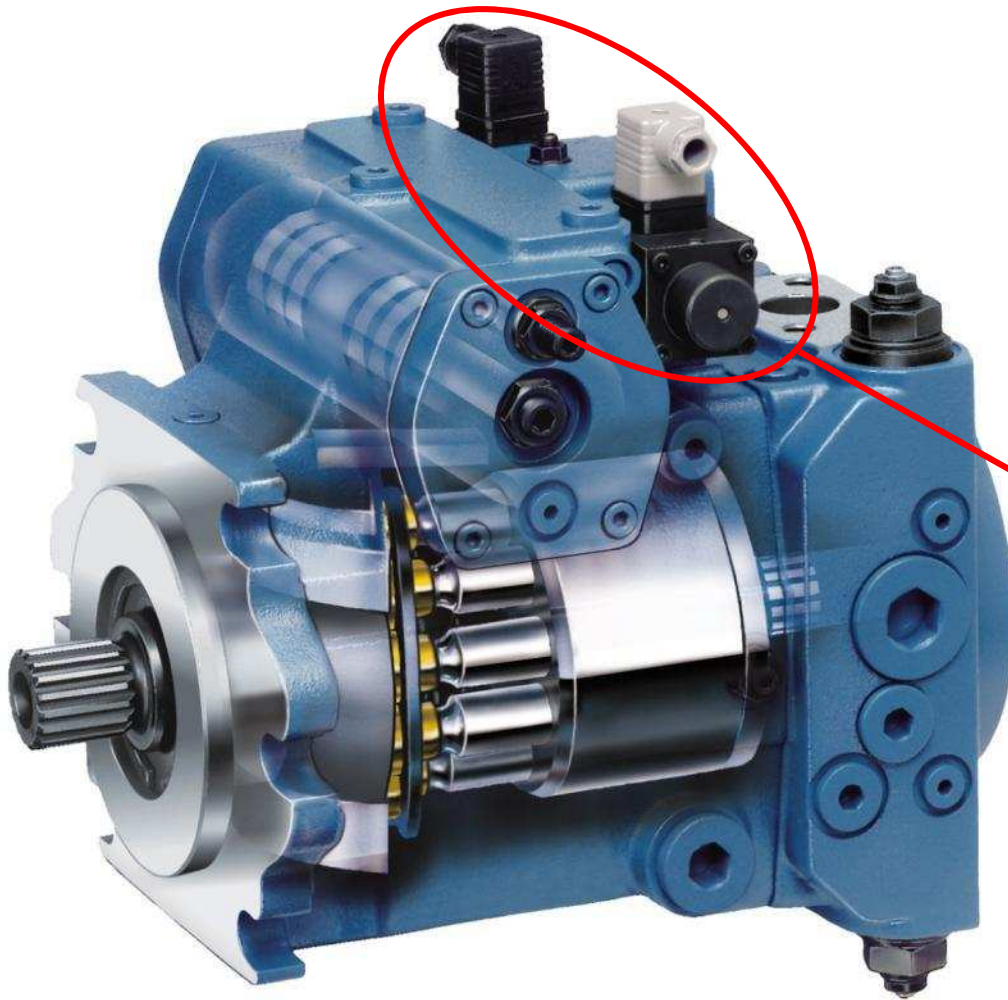
A4VG DA



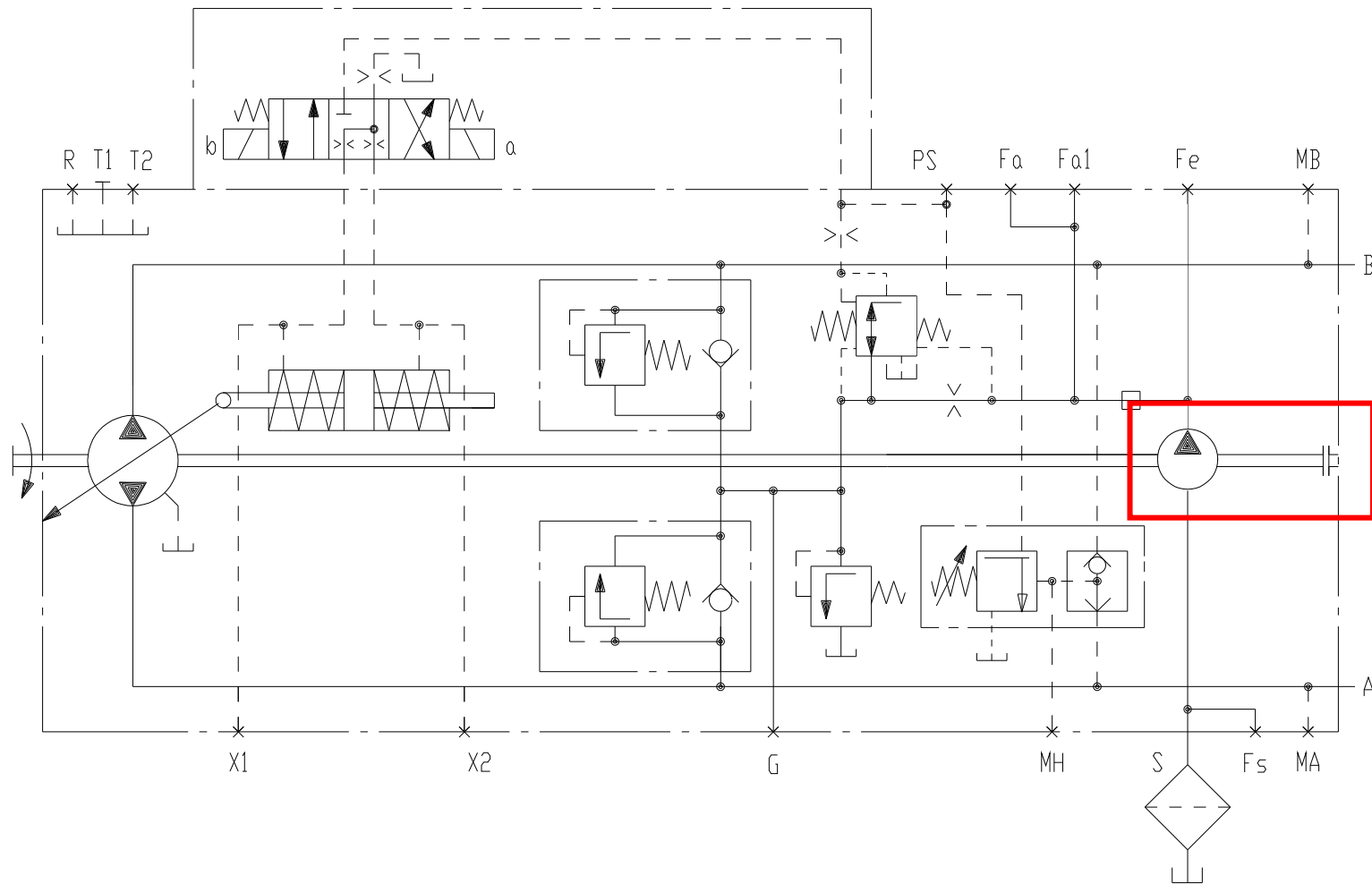
A4VG DA: elettrovalvola di posizionamento



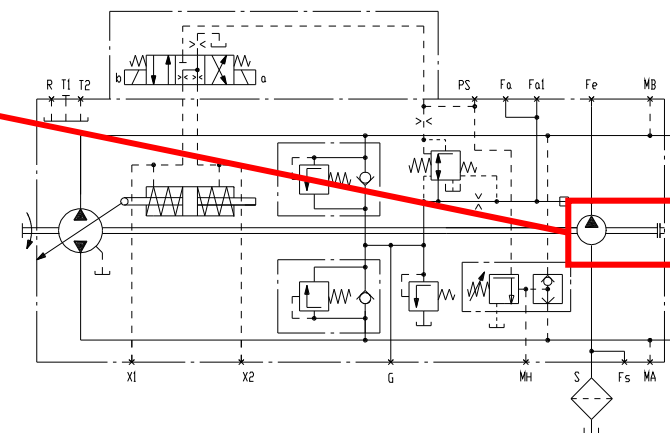
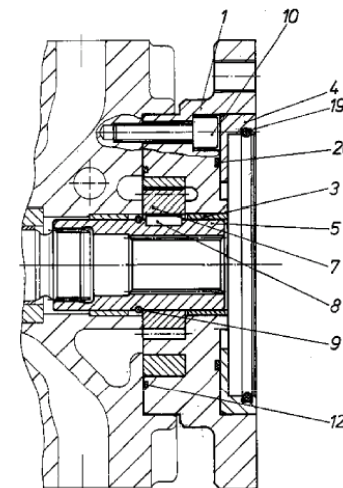
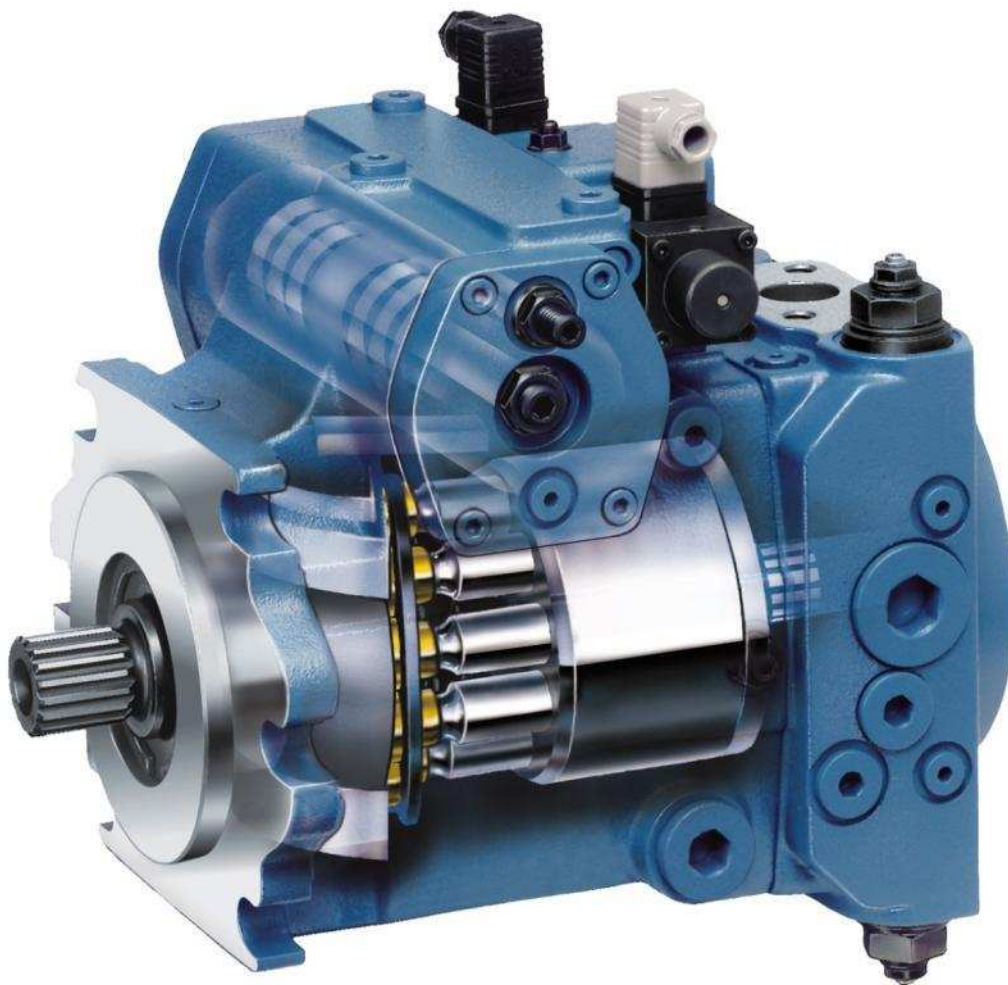
A4VG DA: elettrovalvola di posizionamento



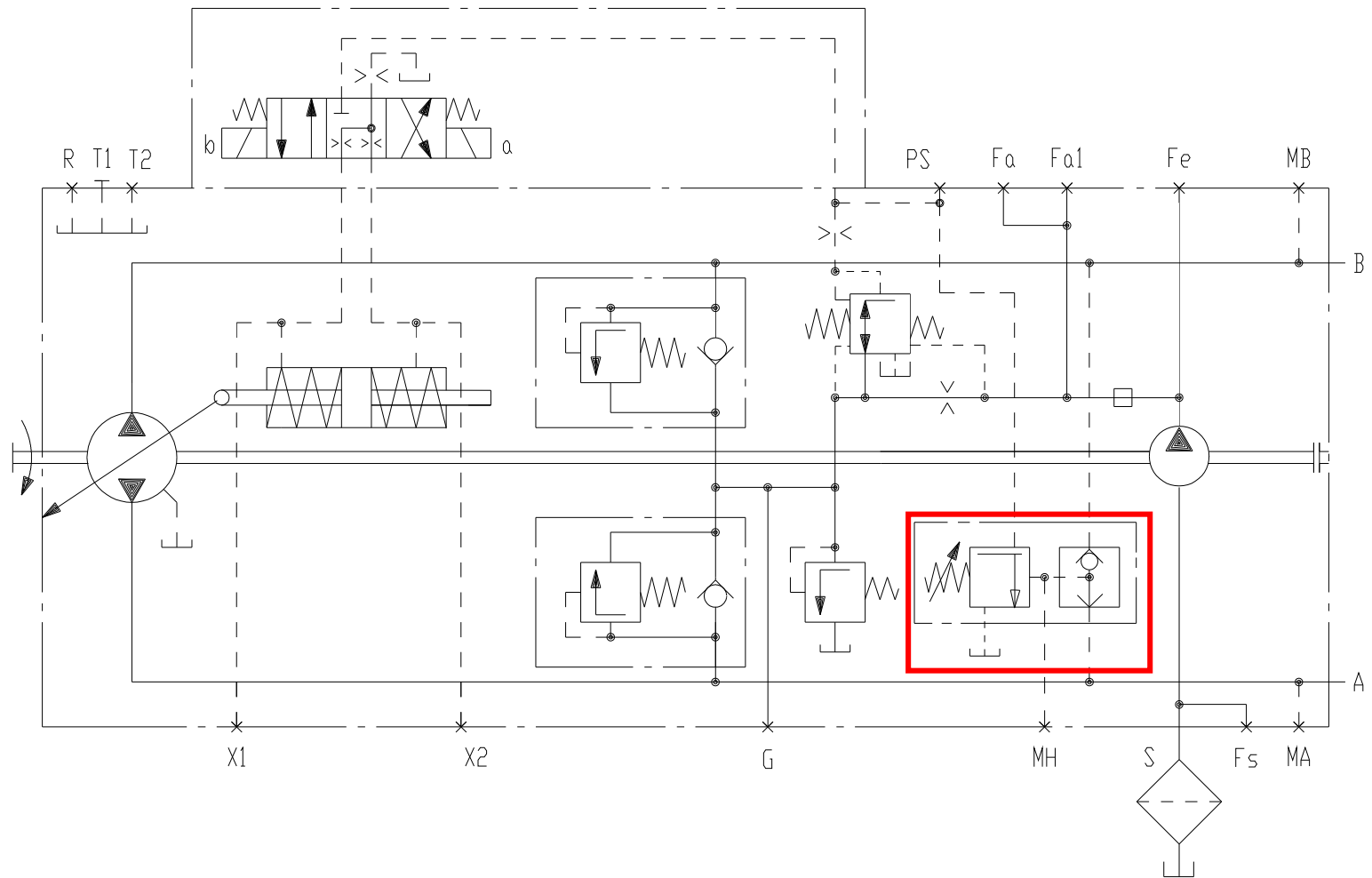
A4VG DA: pompa di sovralimentazione con presa di moto passante



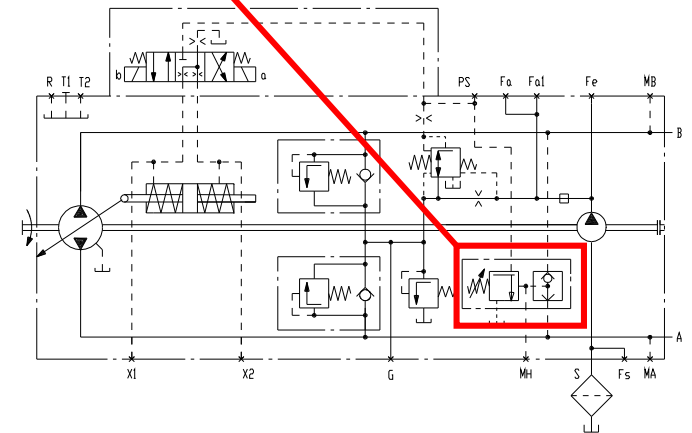
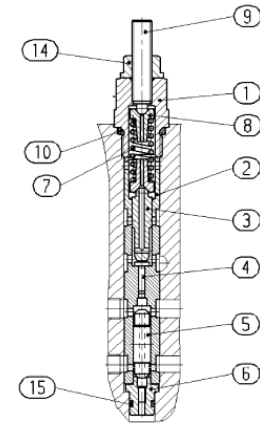
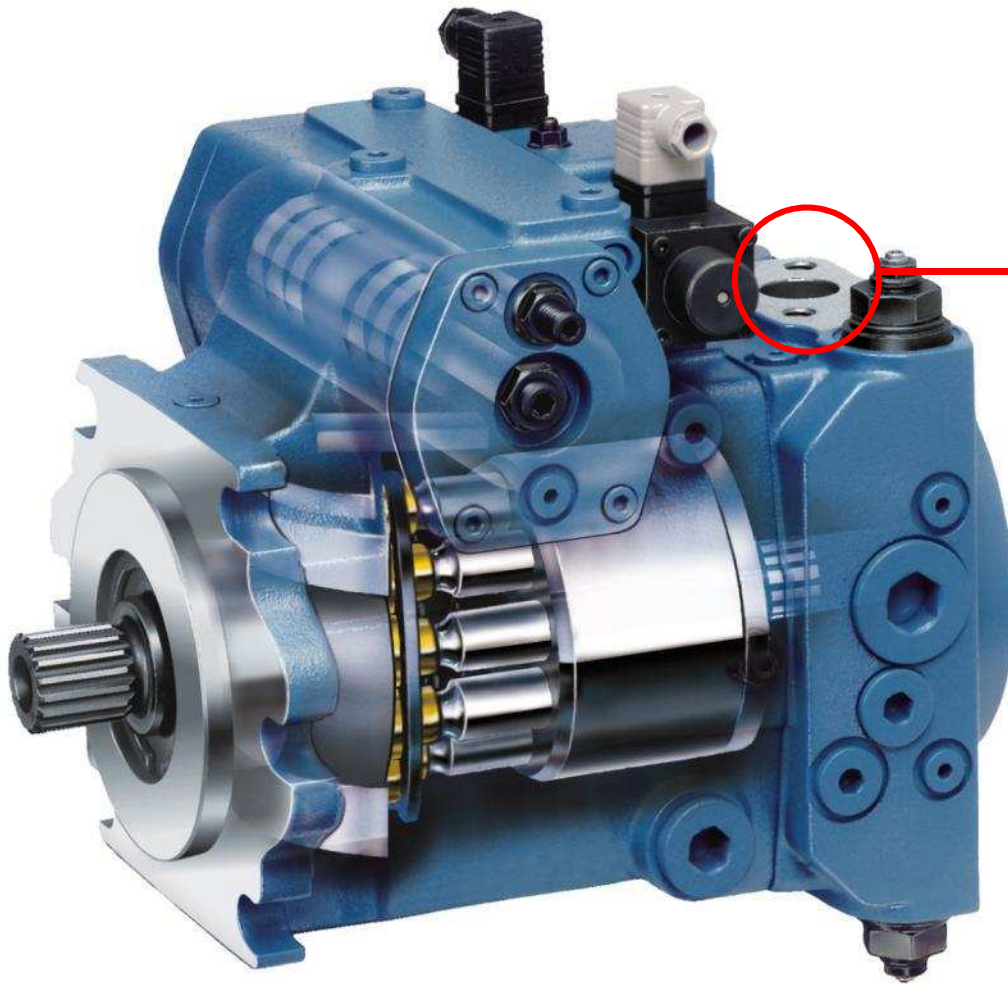
A4VG DA: pompa di sovralimentazione con presa di moto passante



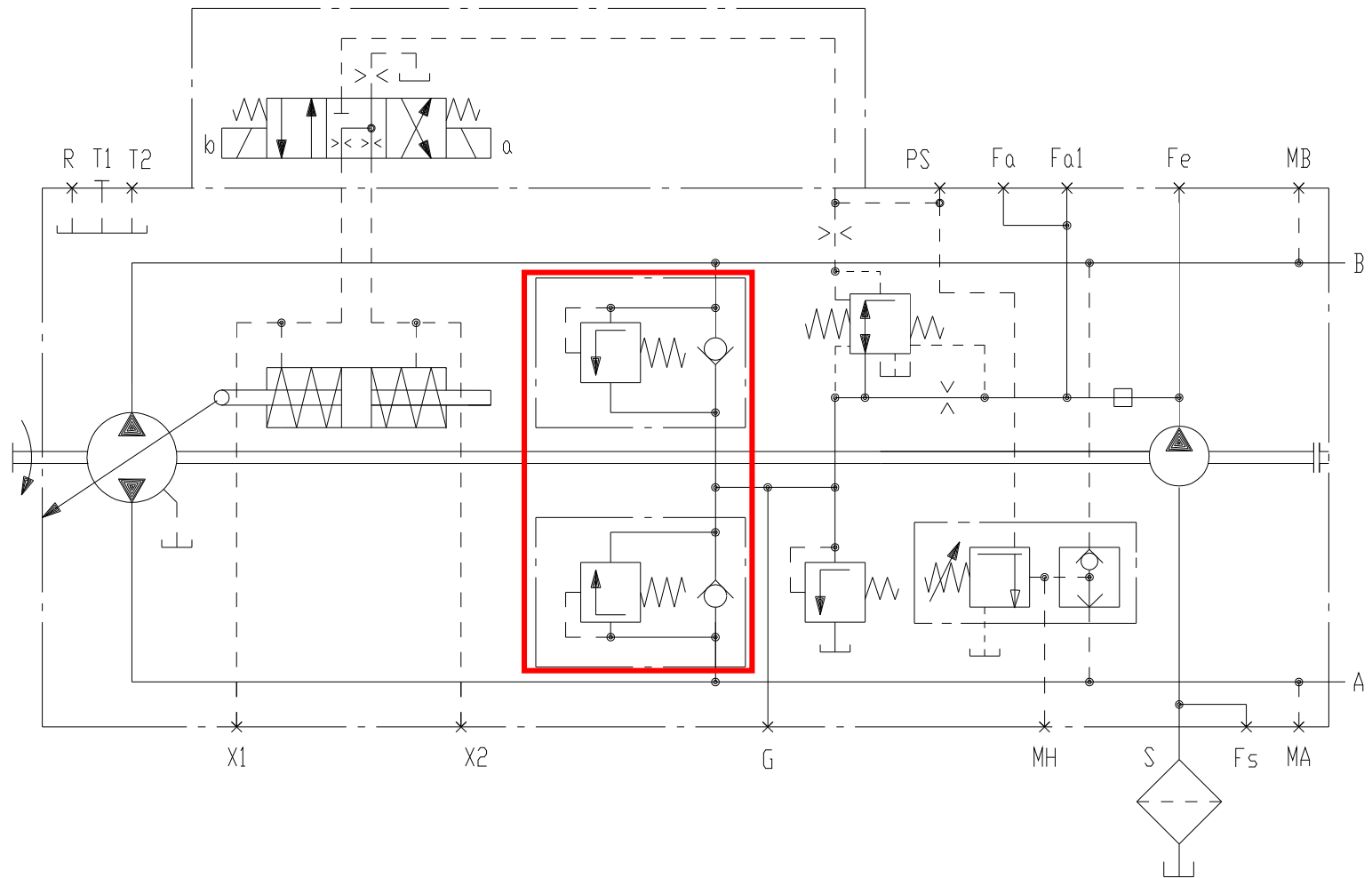
A4VG DA: taglio di pressione



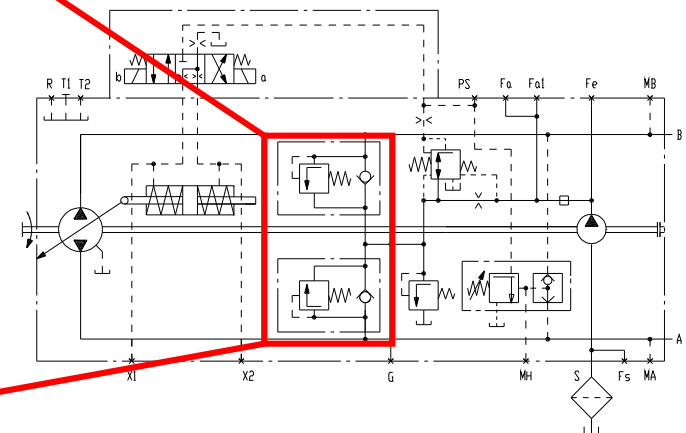
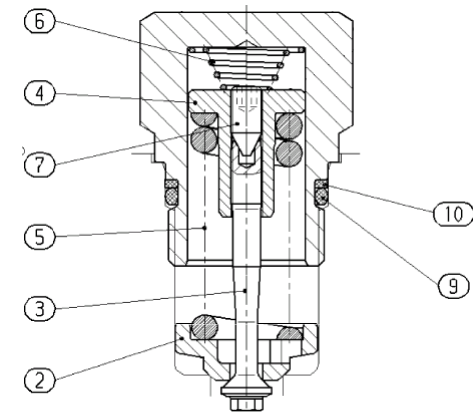
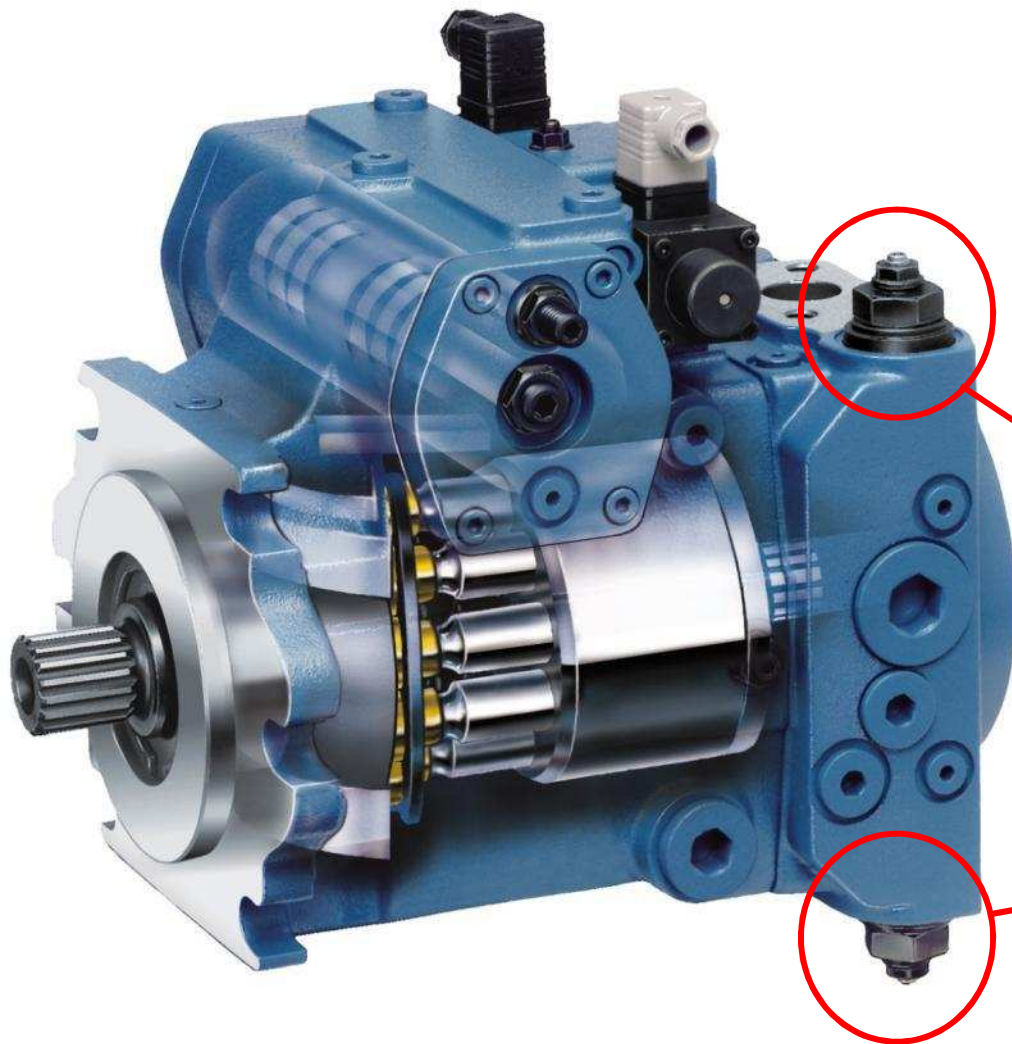
A4VG DA: taglio di pressione



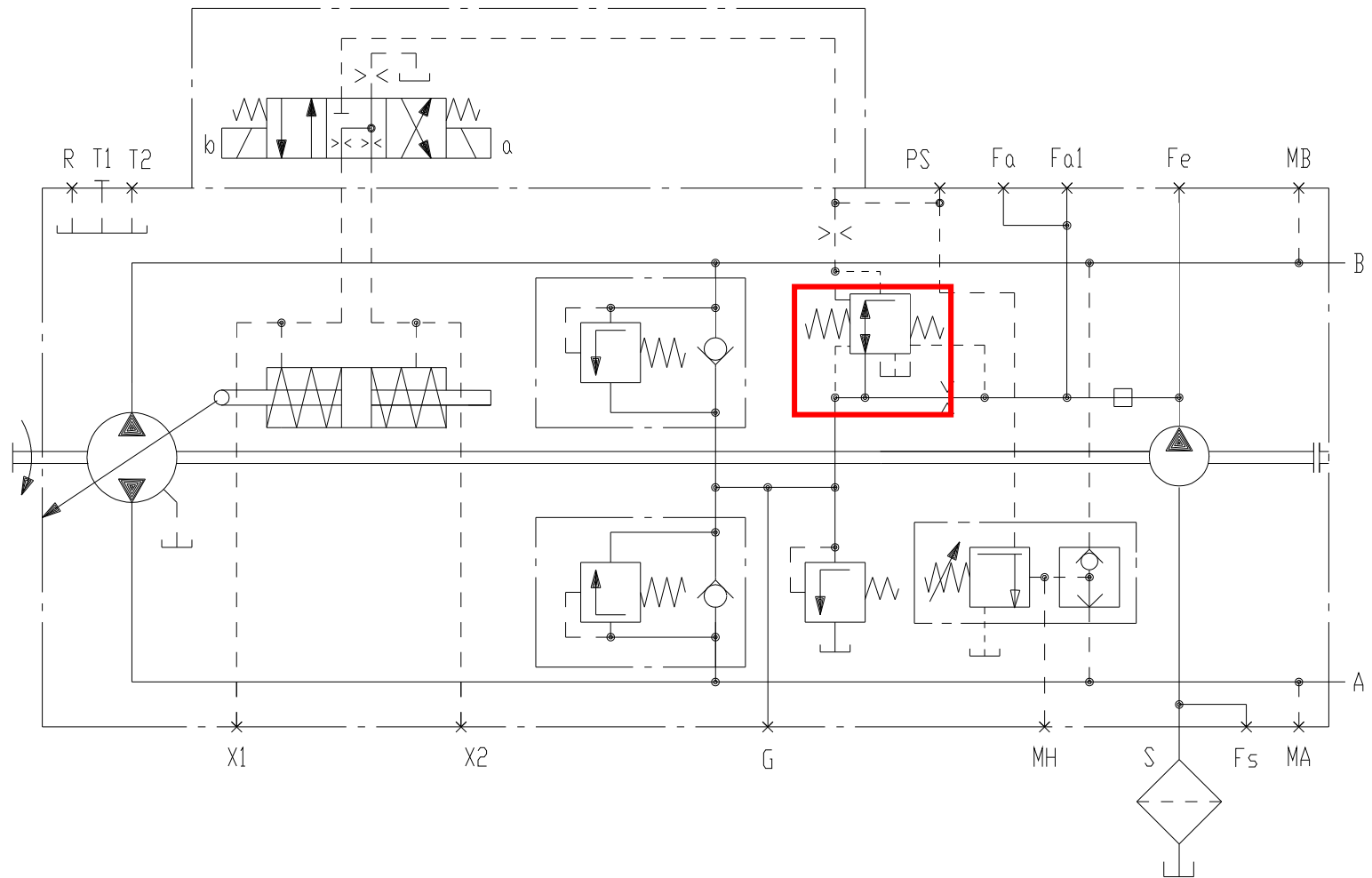
A4VG DA: valvole di massima



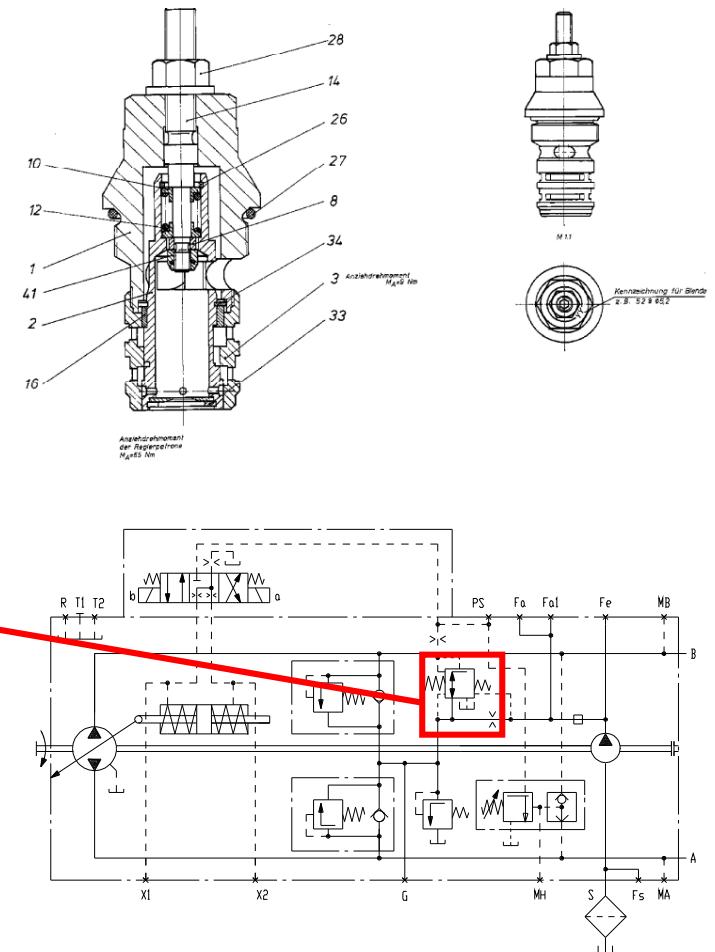
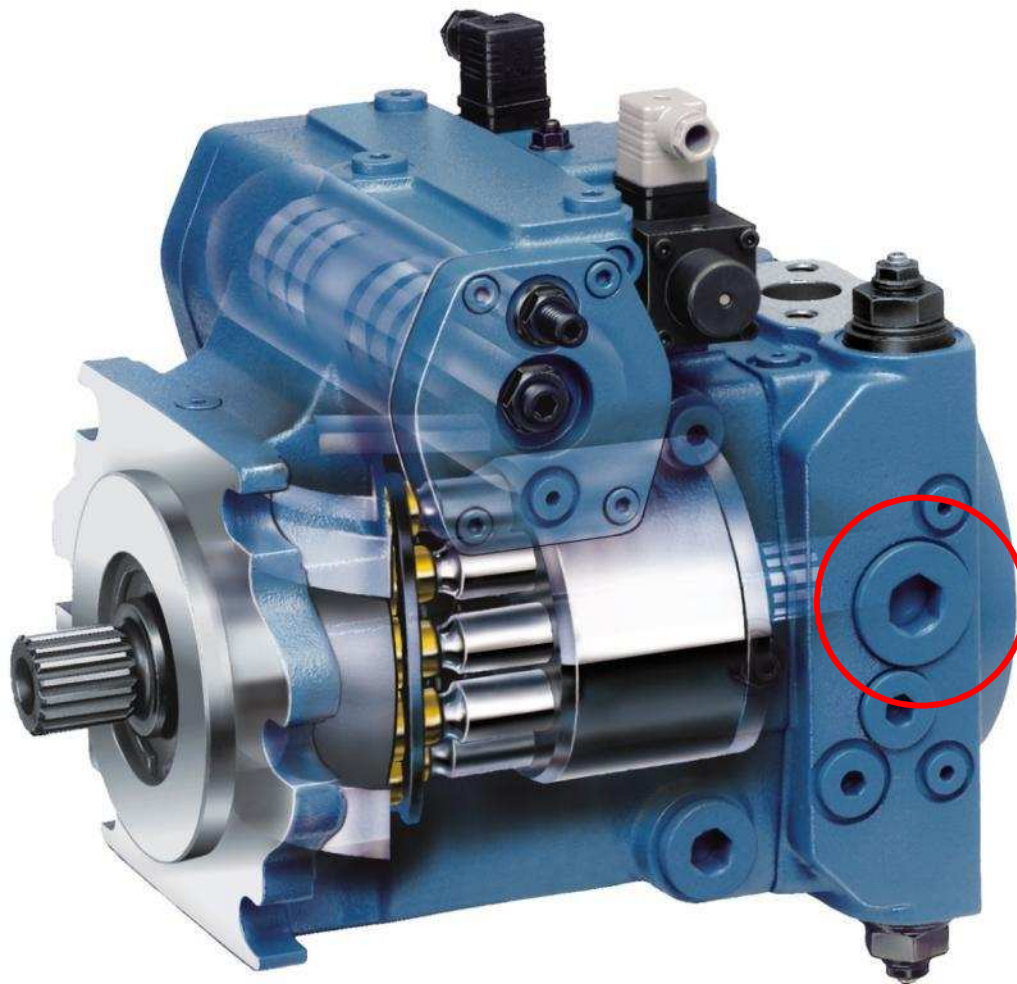
A4VG DA: valvole di massima



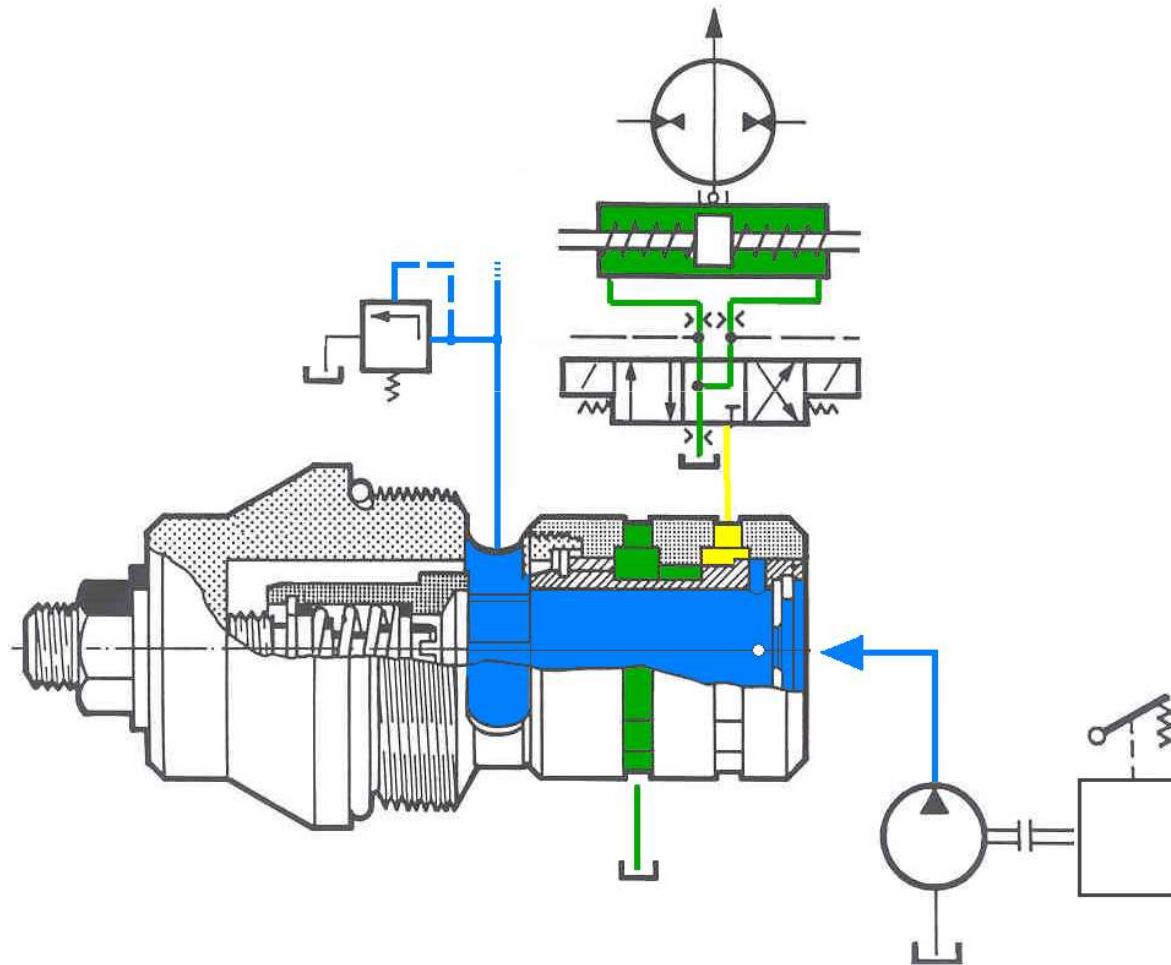
A4VG DA: valvola DA



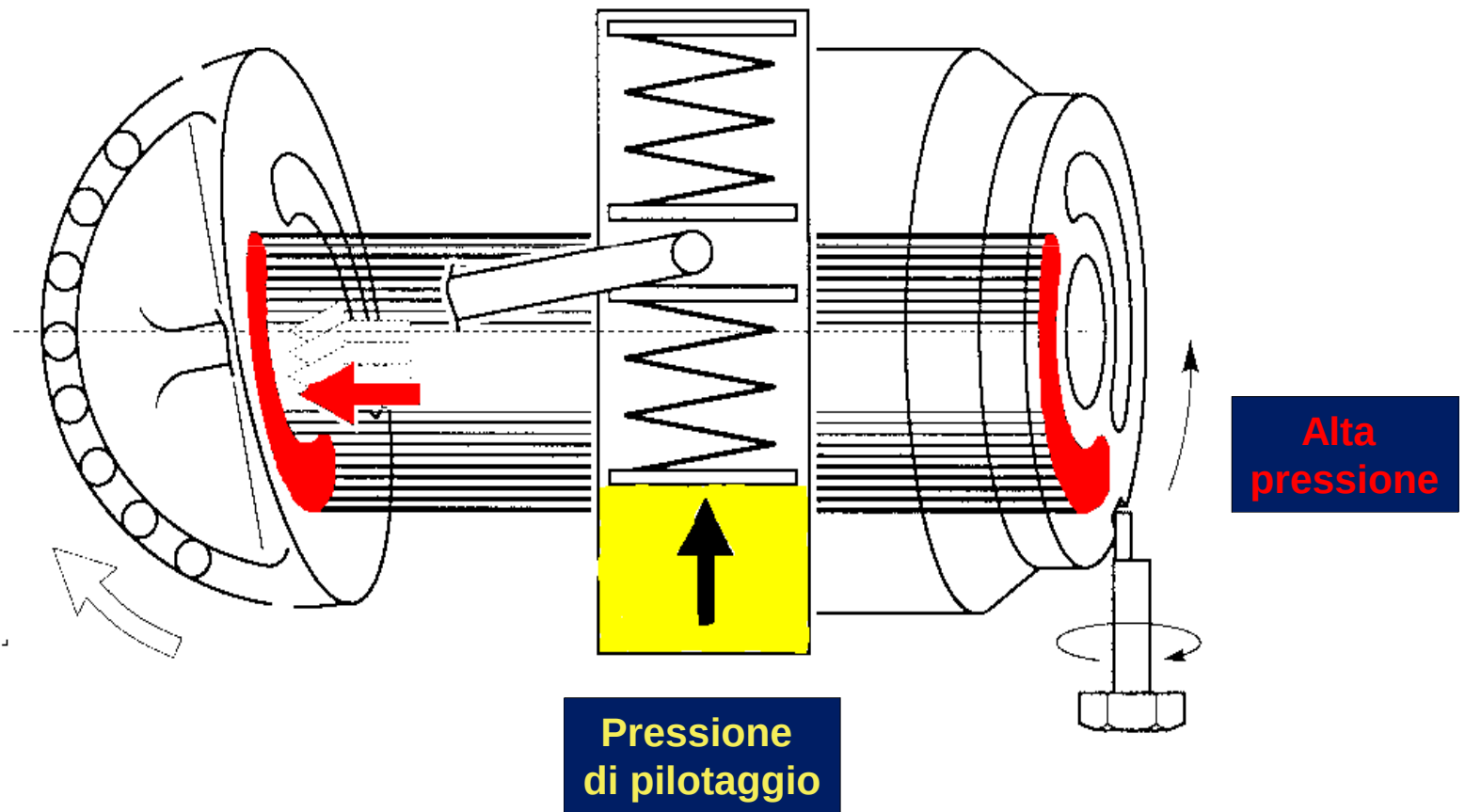
A4VG DA: valvola DA



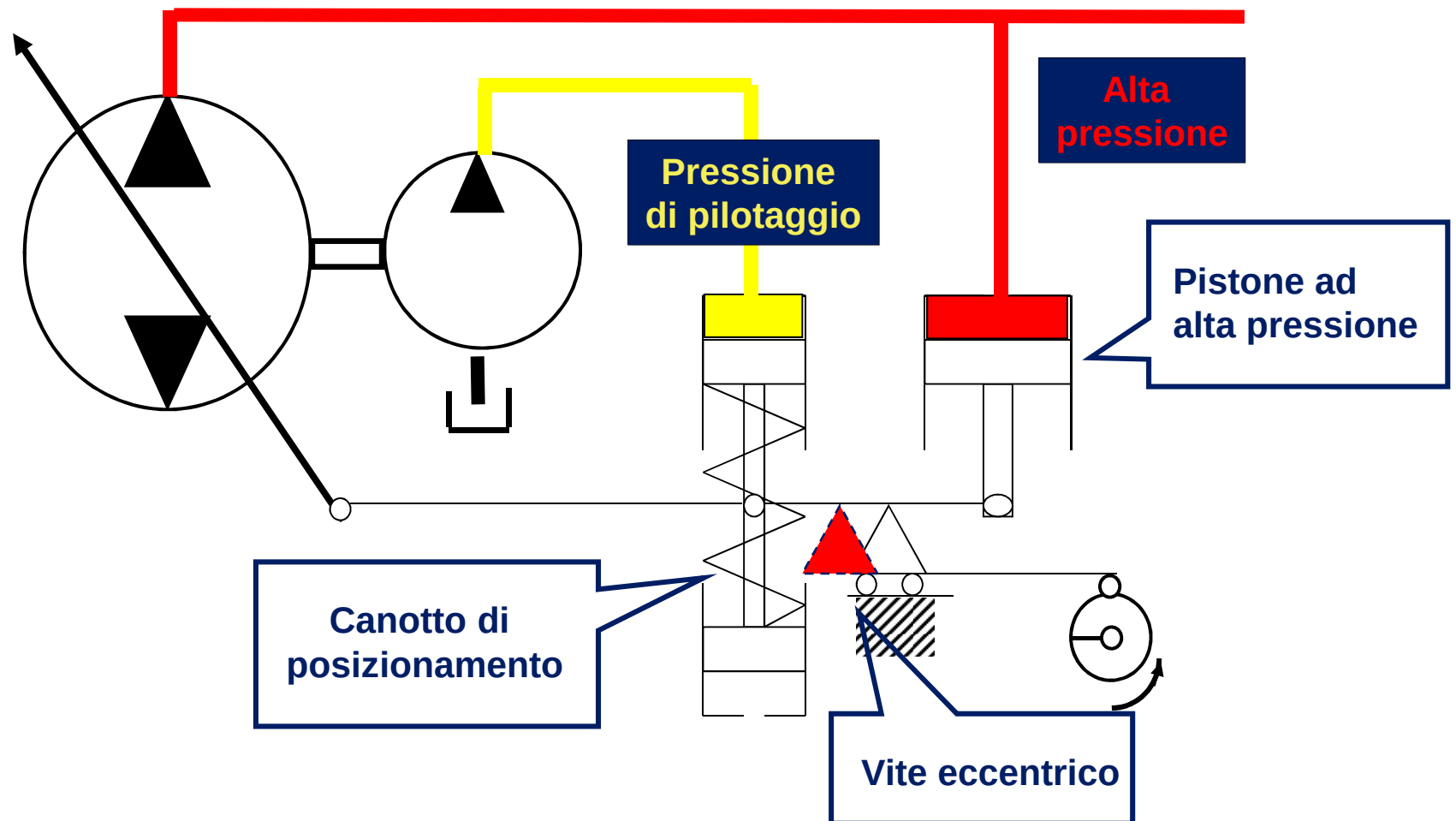
A4VG DA: valvola DA



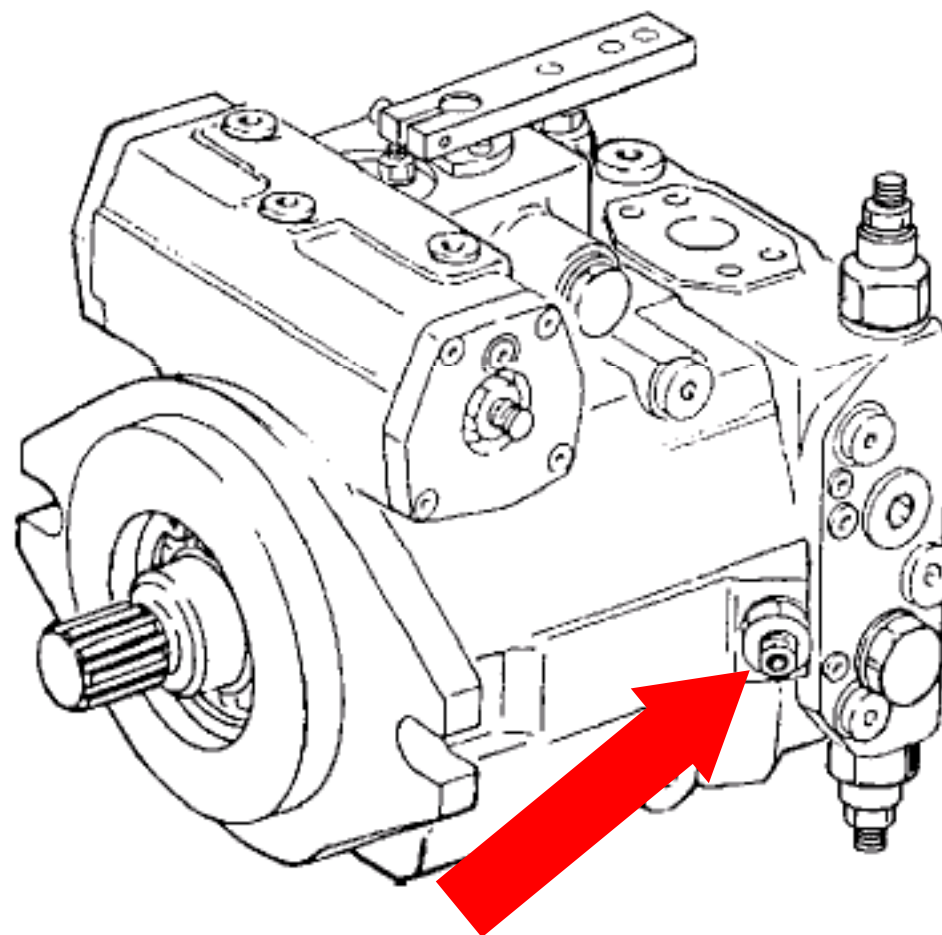
A4VG DA: azione dell'eccentrico



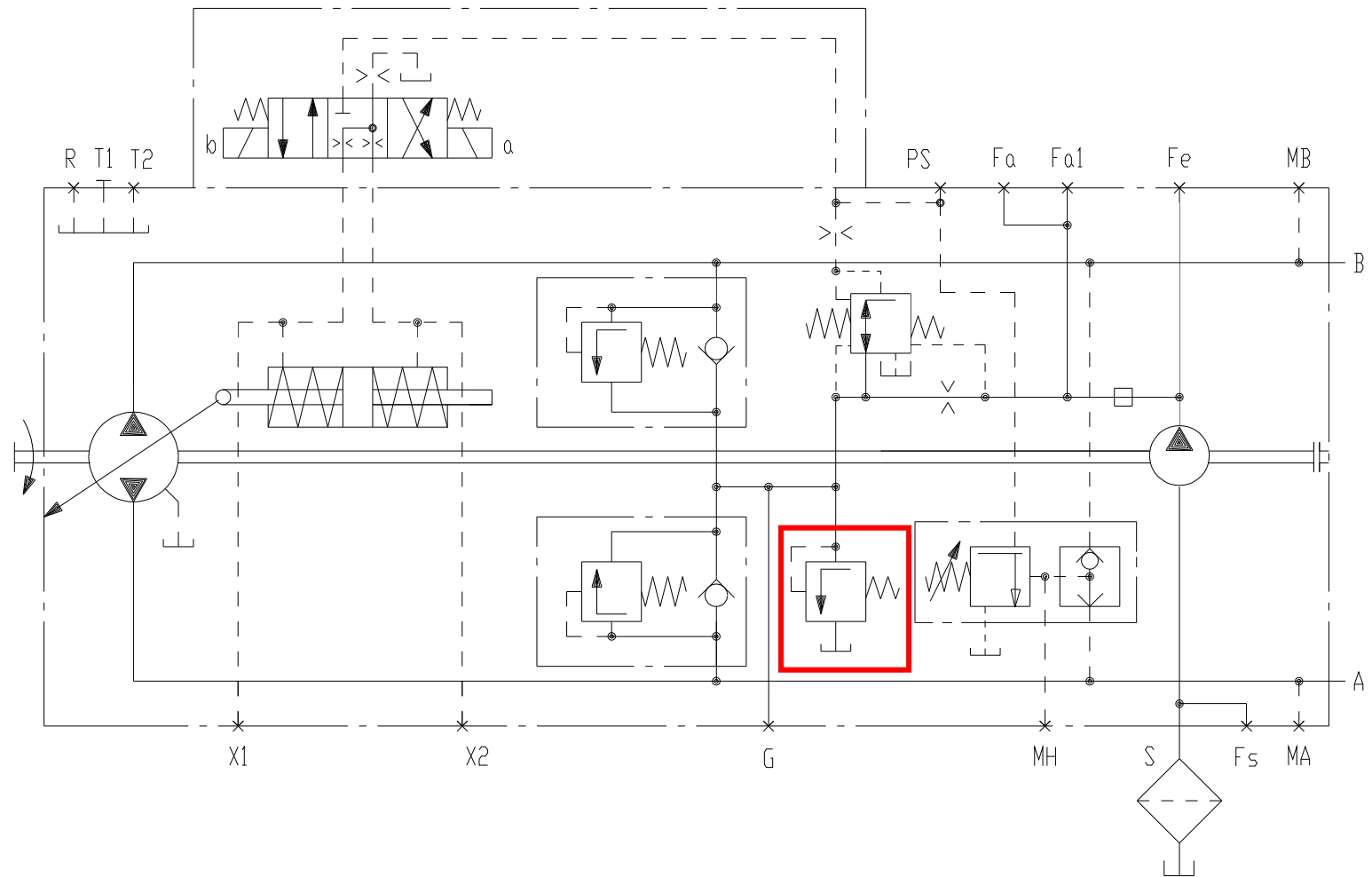
A4VG DA: azione dell'eccentrico



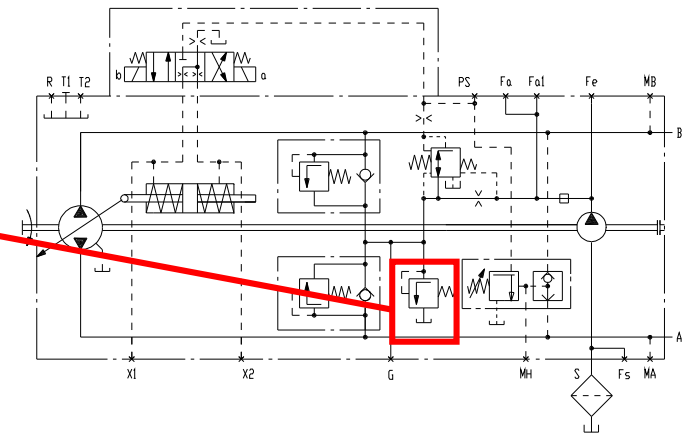
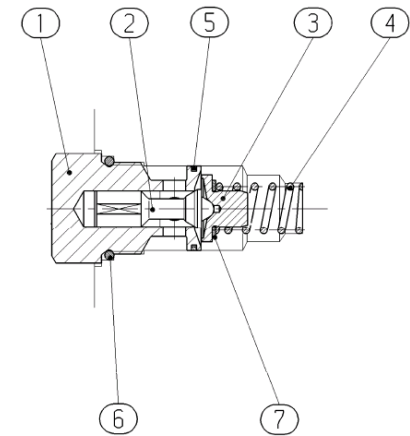
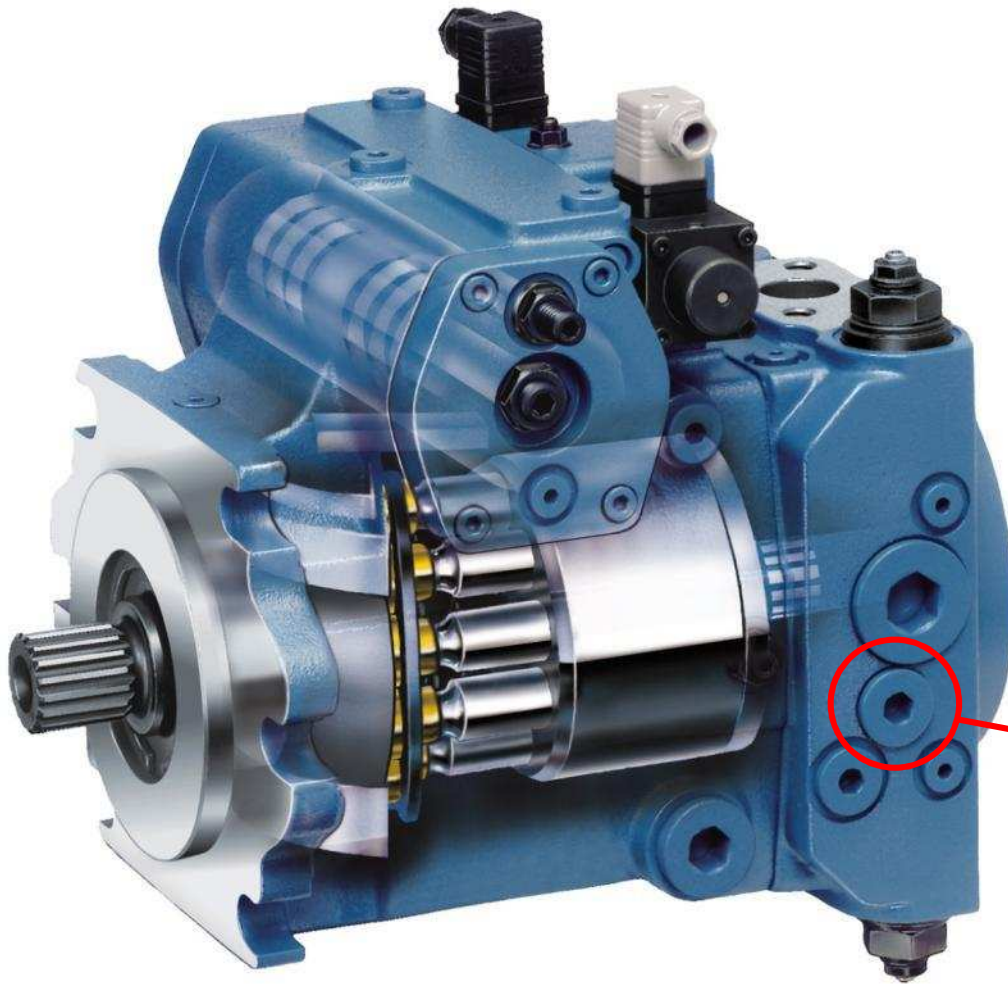
A4VG DA: posizione eccentrico



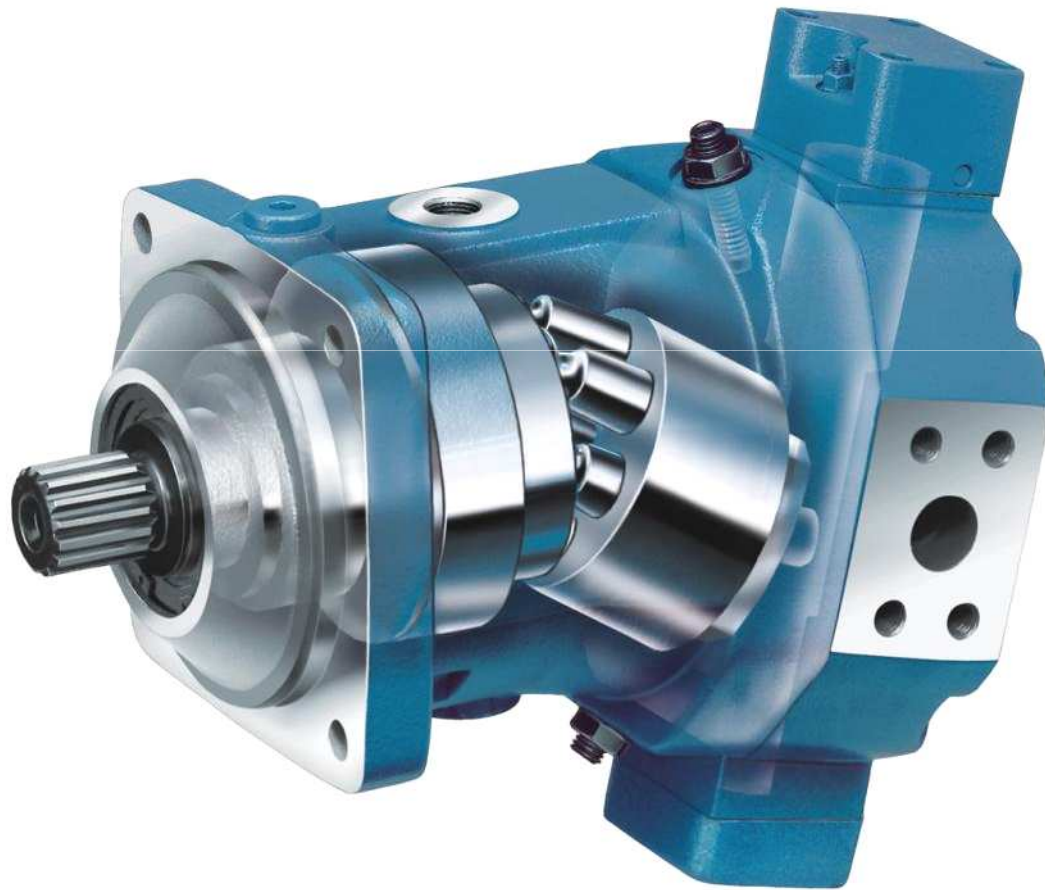
A4VG DA: valvola di sovralimentazione



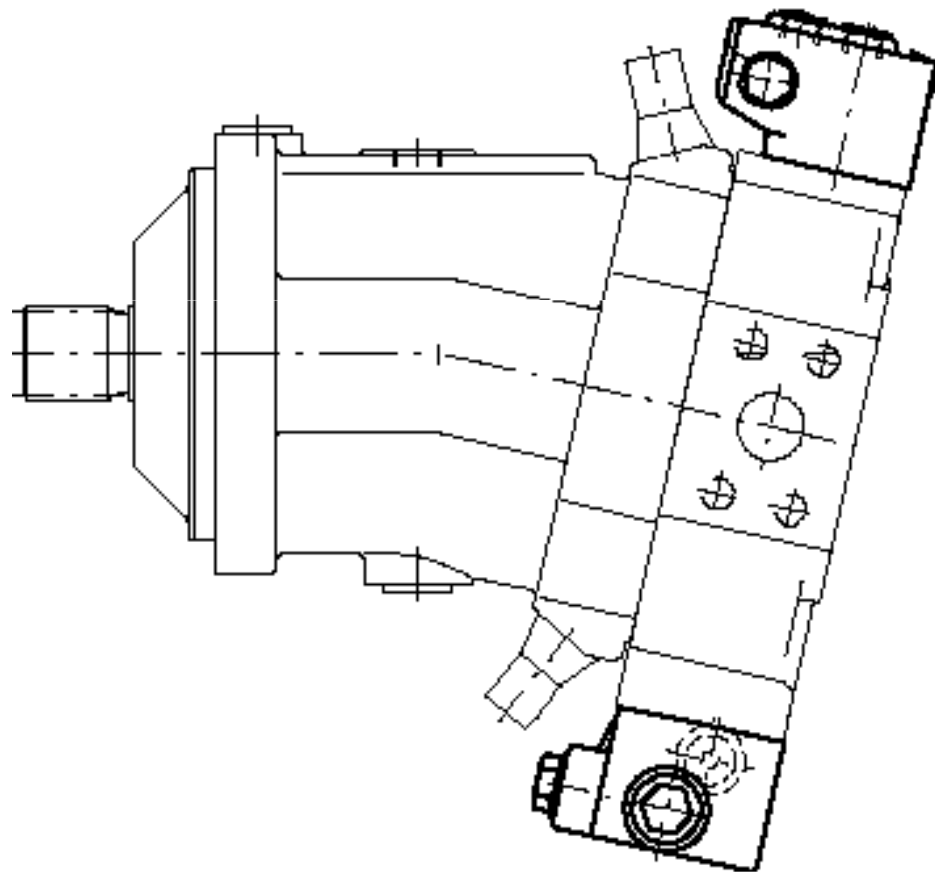
A4VG DA: valvola di sovralimentazione



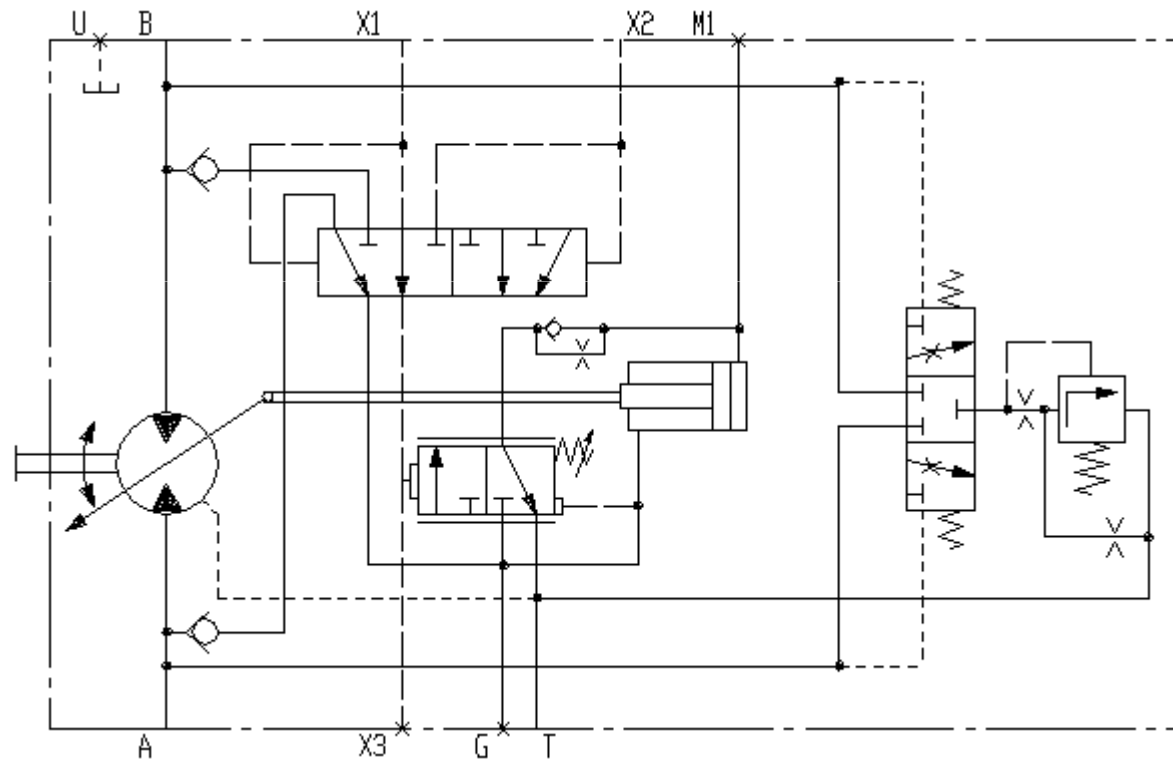
A6VM DA



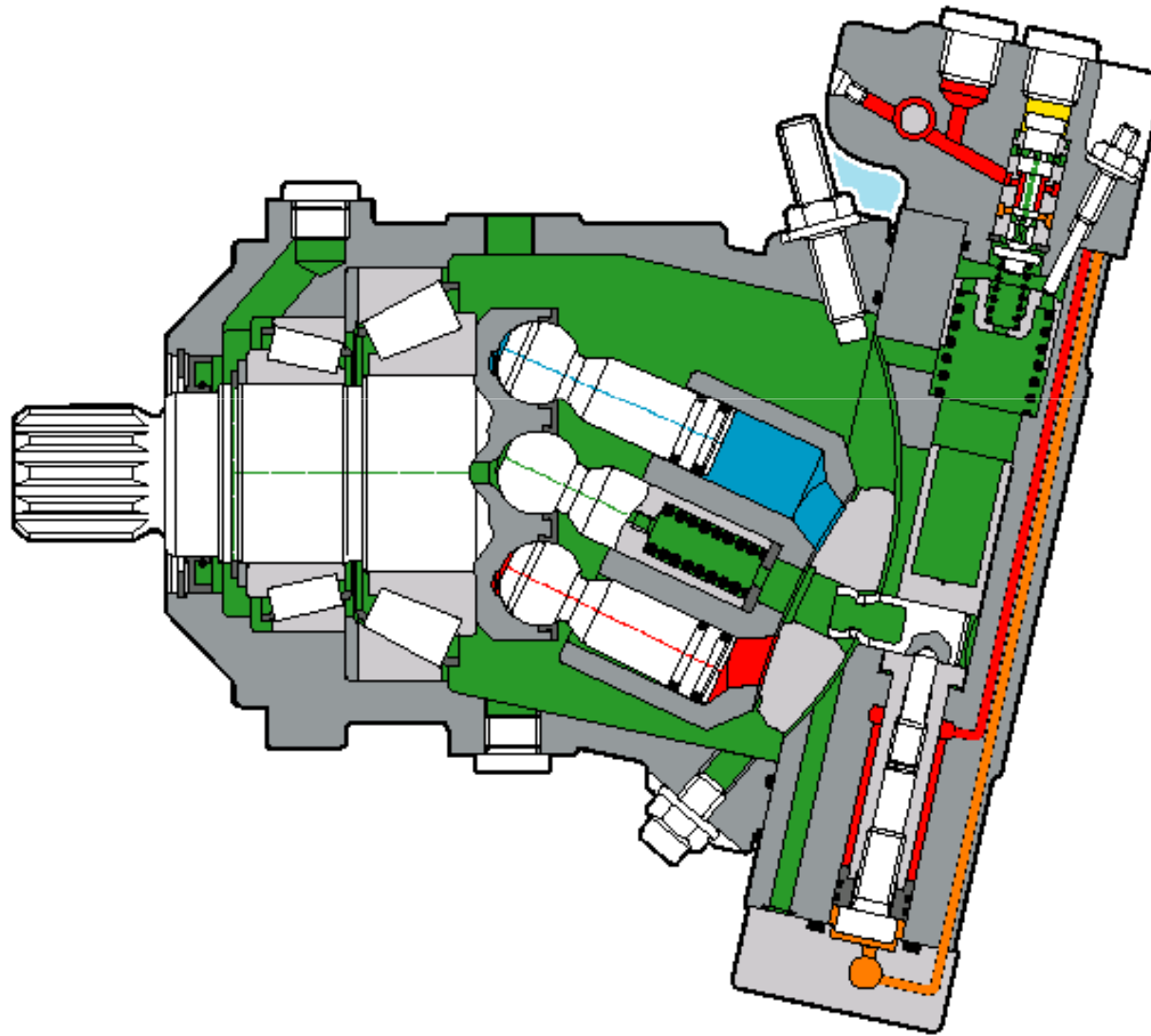
A6VM DA



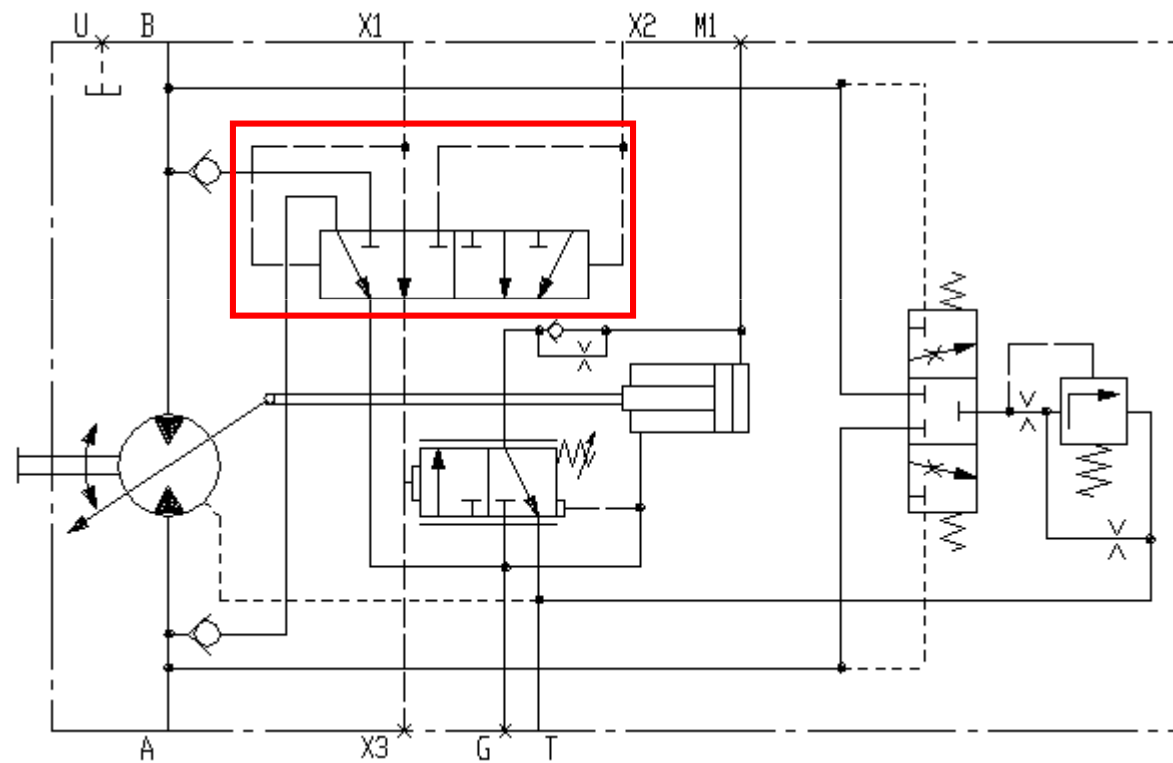
A6VM DA



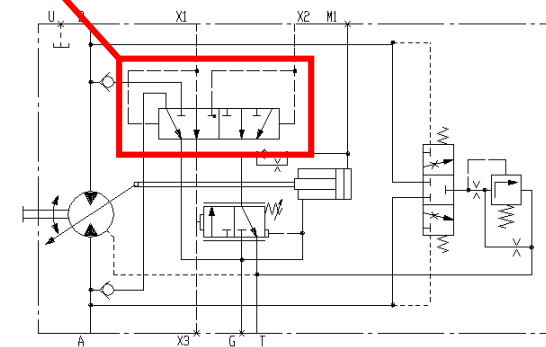
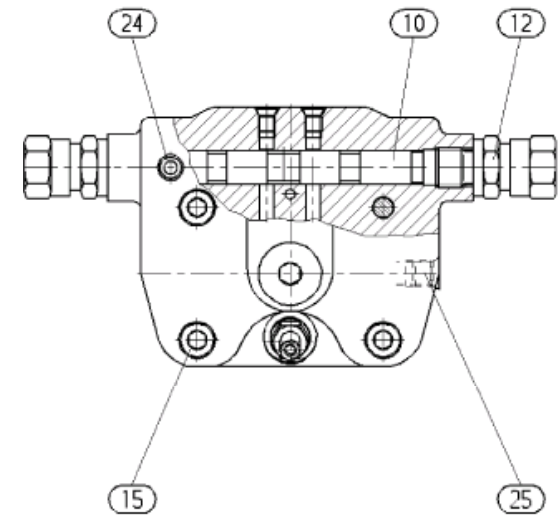
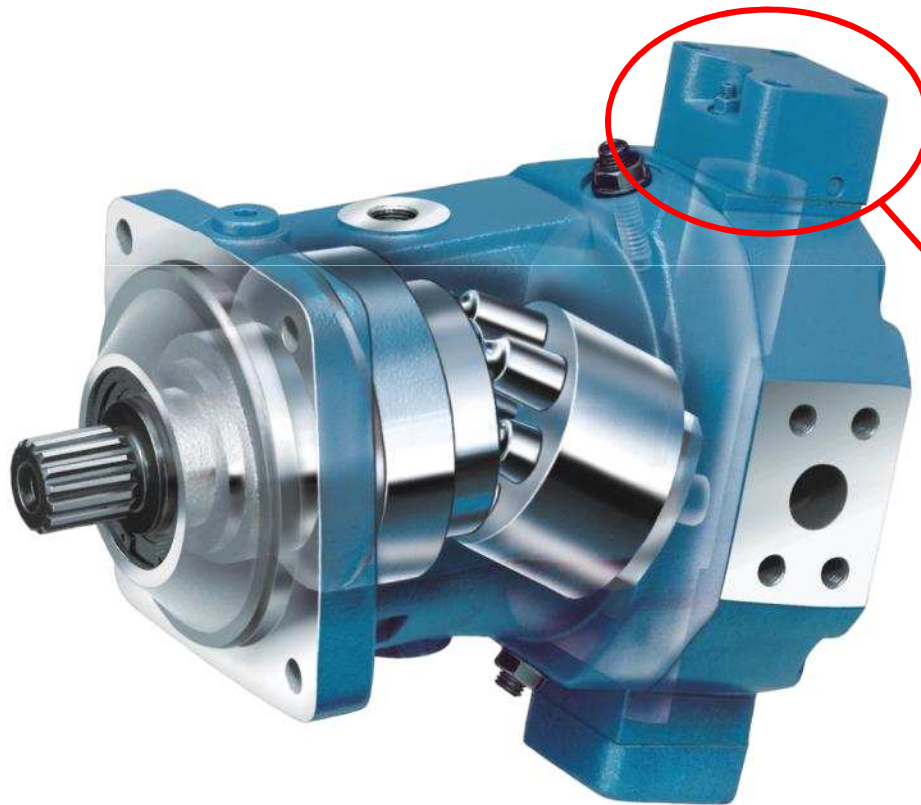
A6VM DA



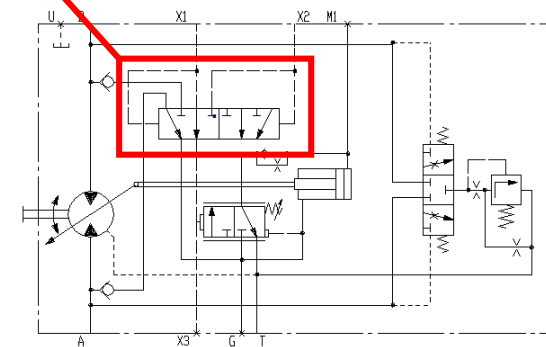
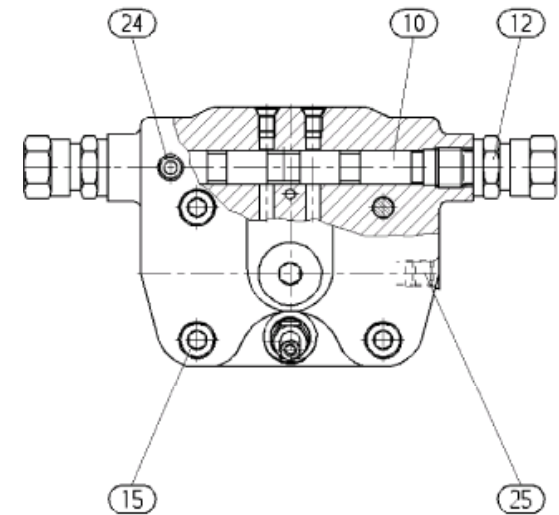
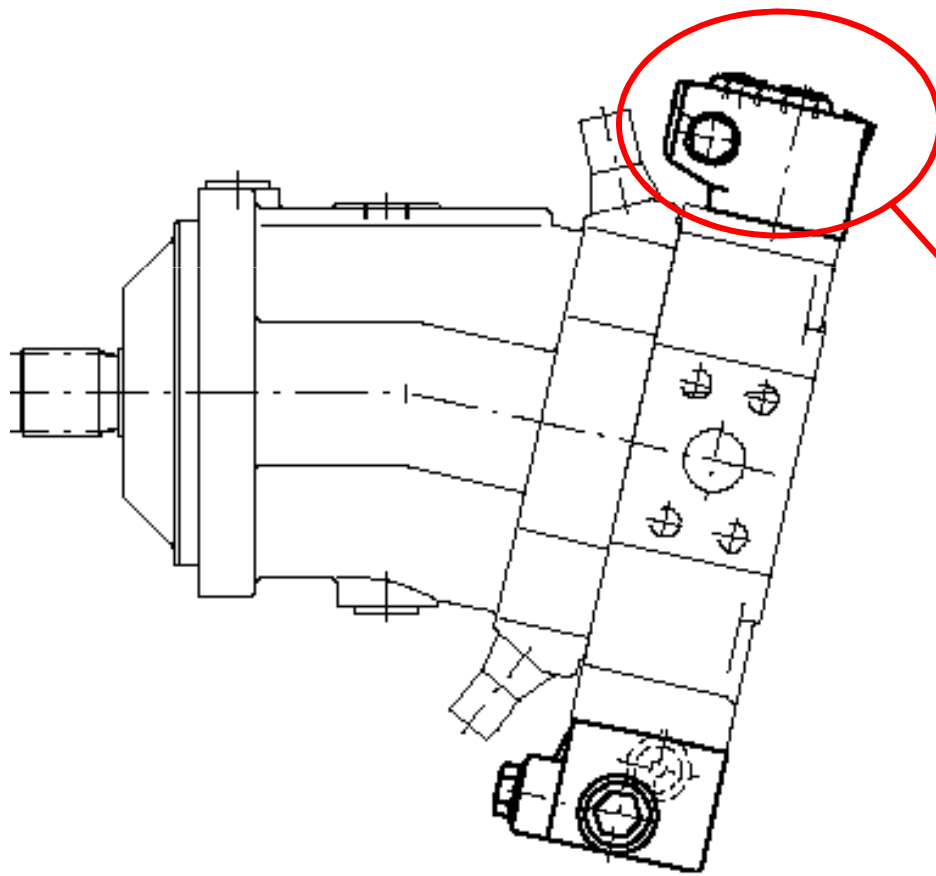
A6VM DA: valvola direzione marcia



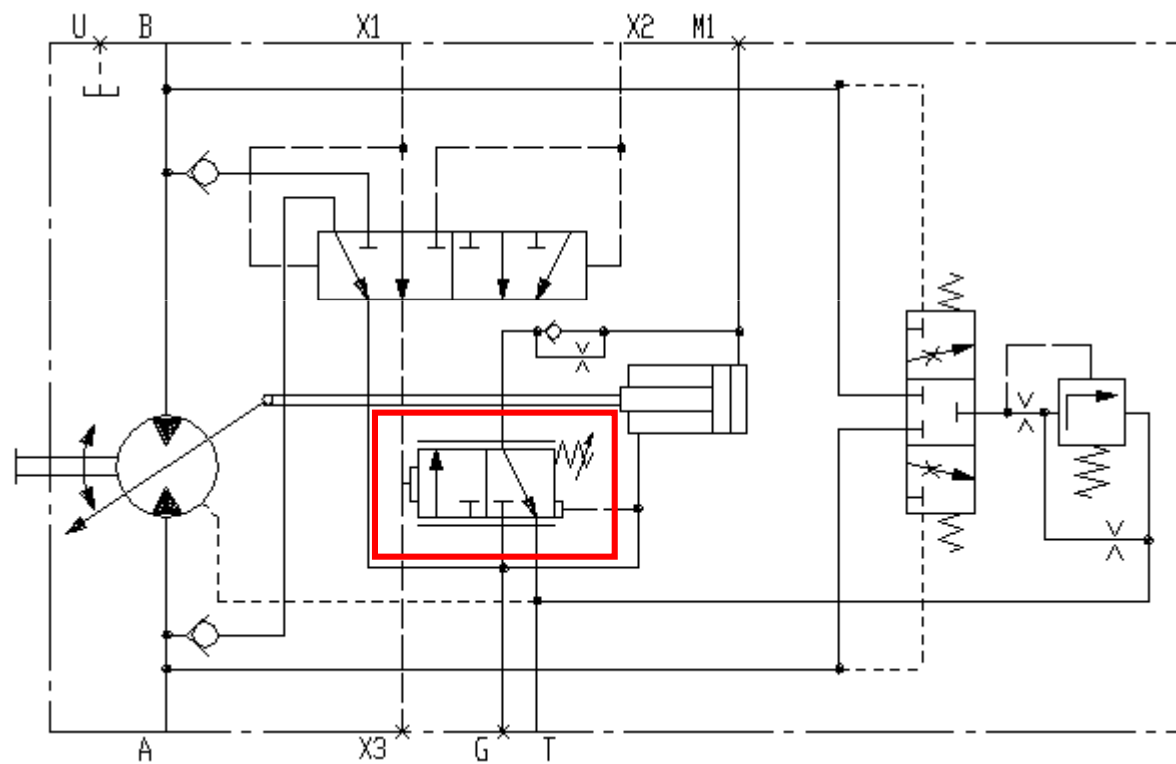
A6VM DA: valvola direzione marcia



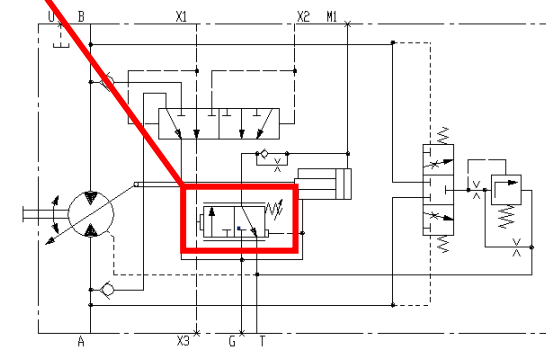
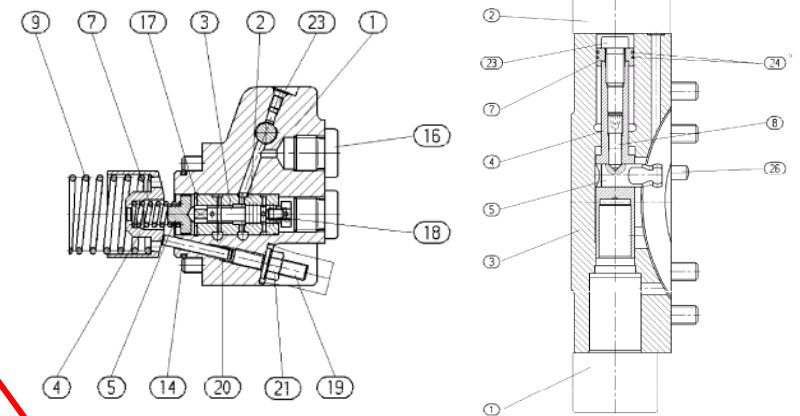
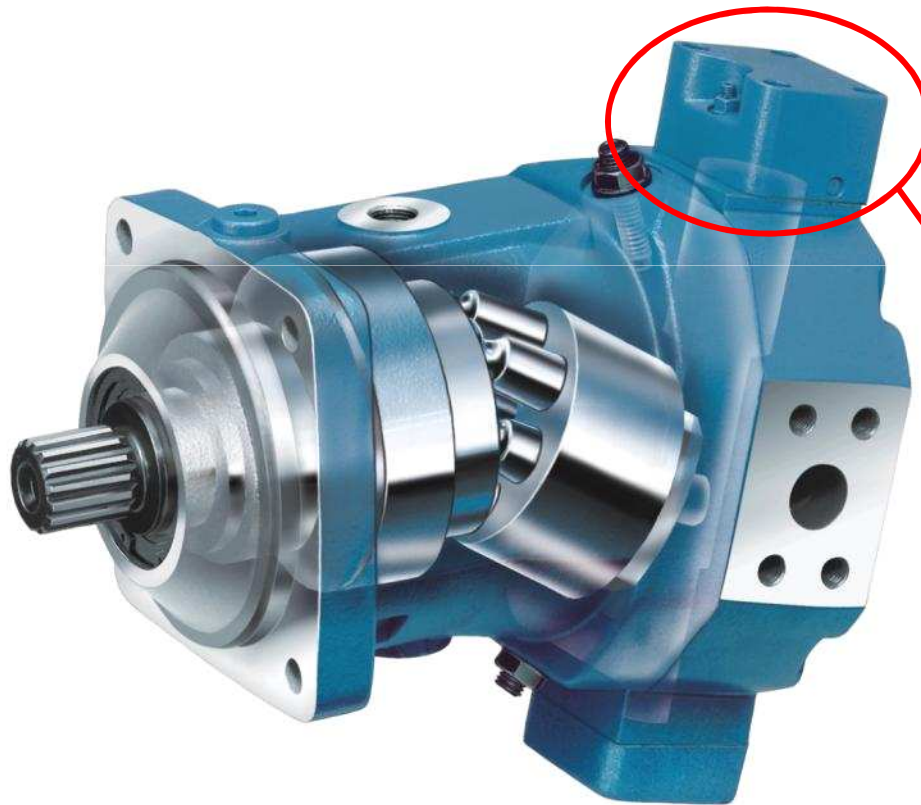
A6VM DA: valvola direzione marcia



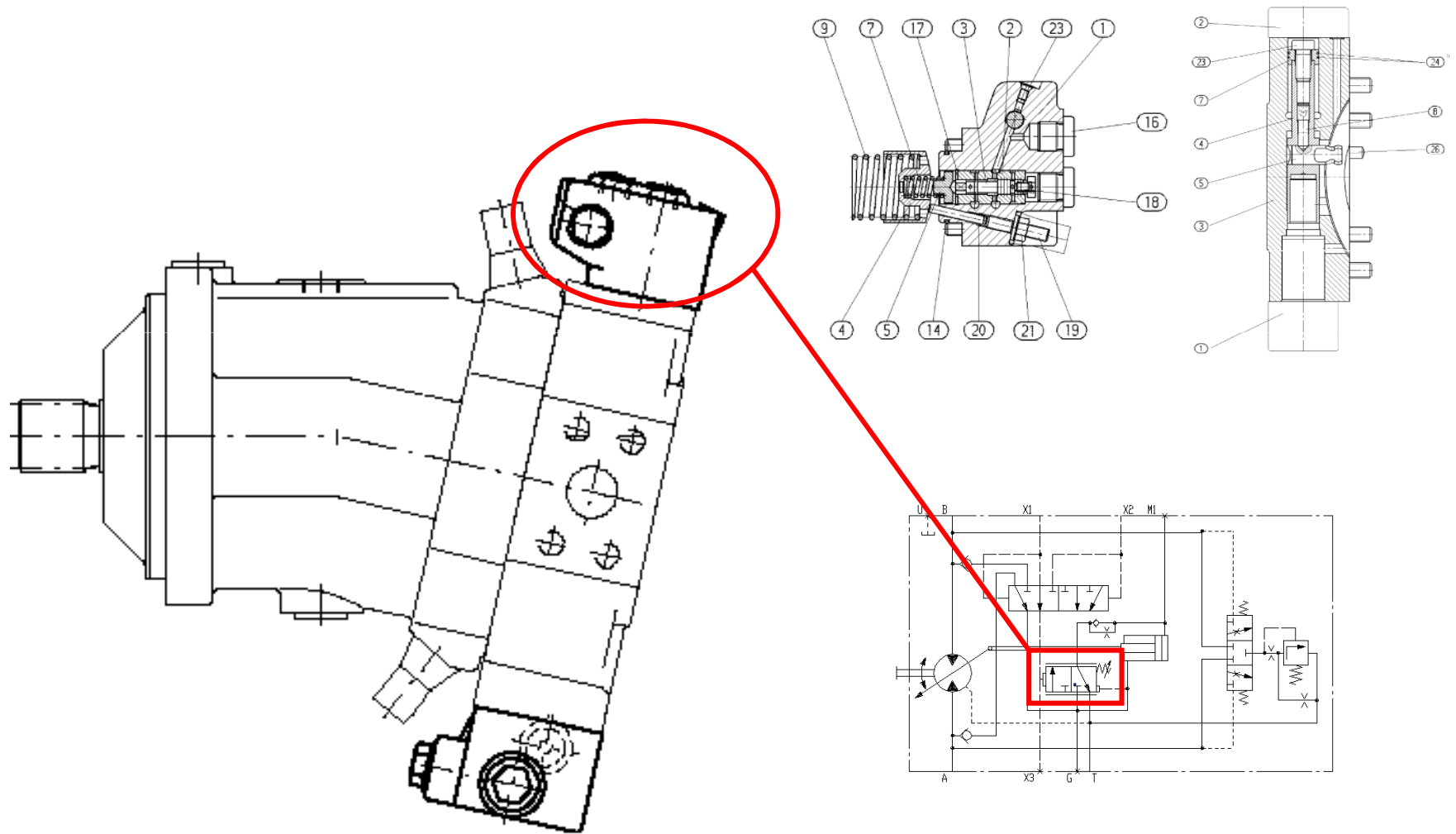
A6VM DA: regolatore idraulico DA1



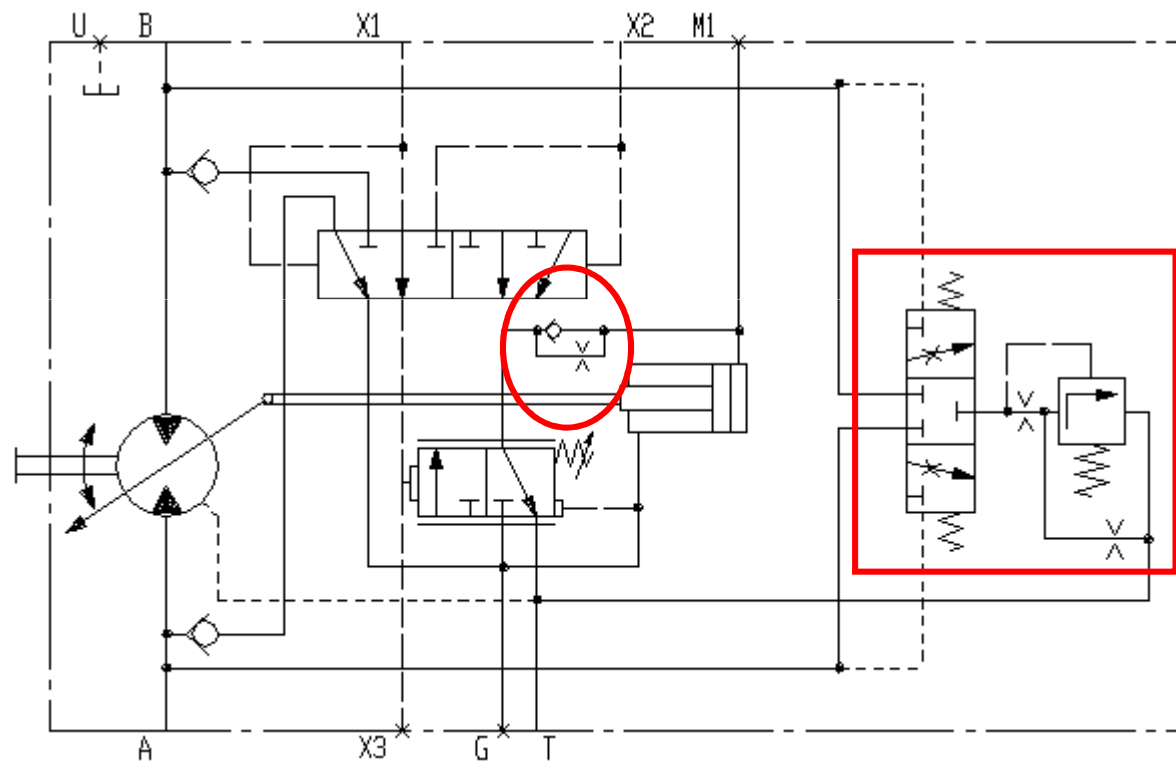
A6VM DA: regolatore idraulico DA1



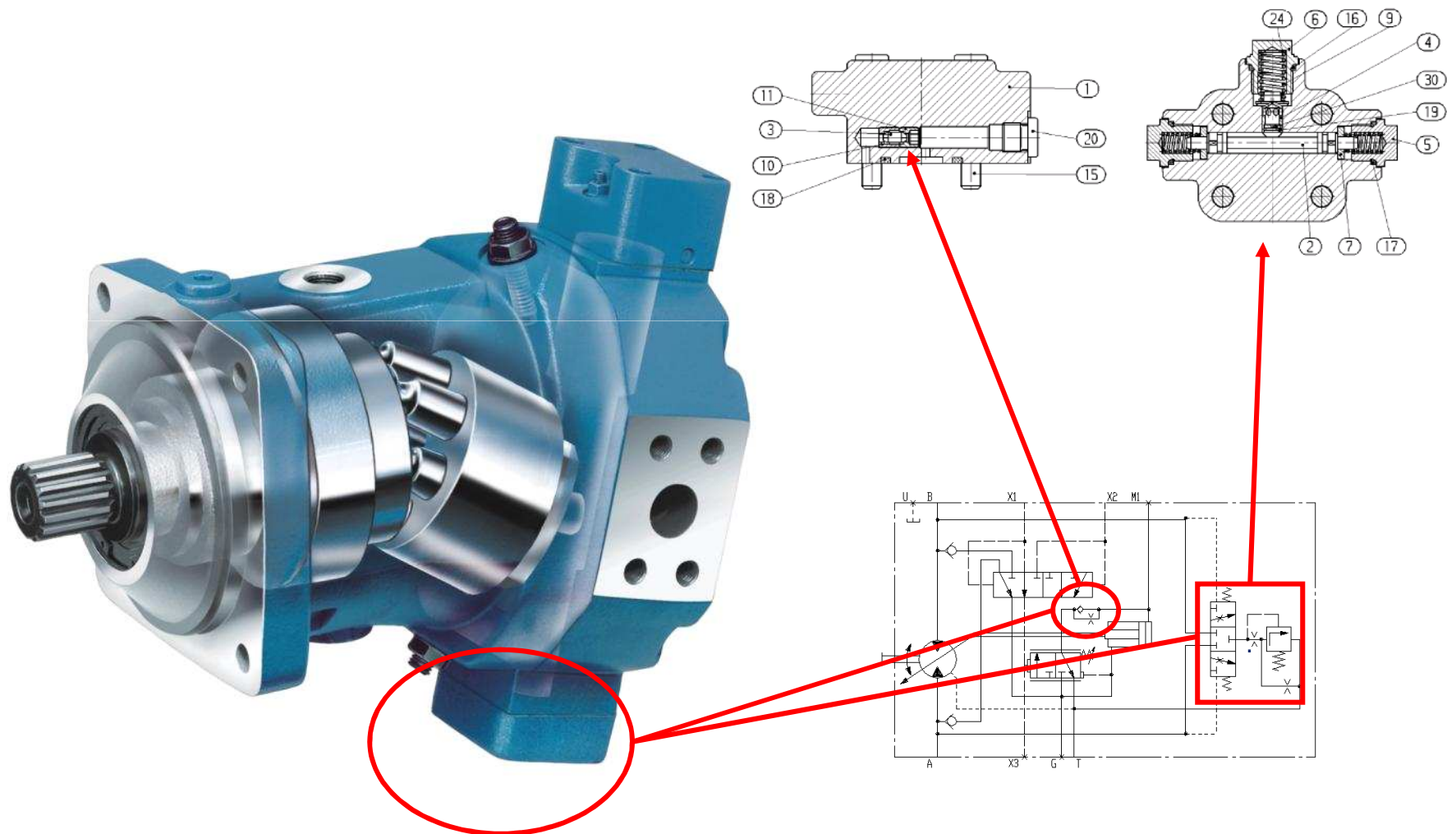
A6VM DA: regolatore idraulico DA1



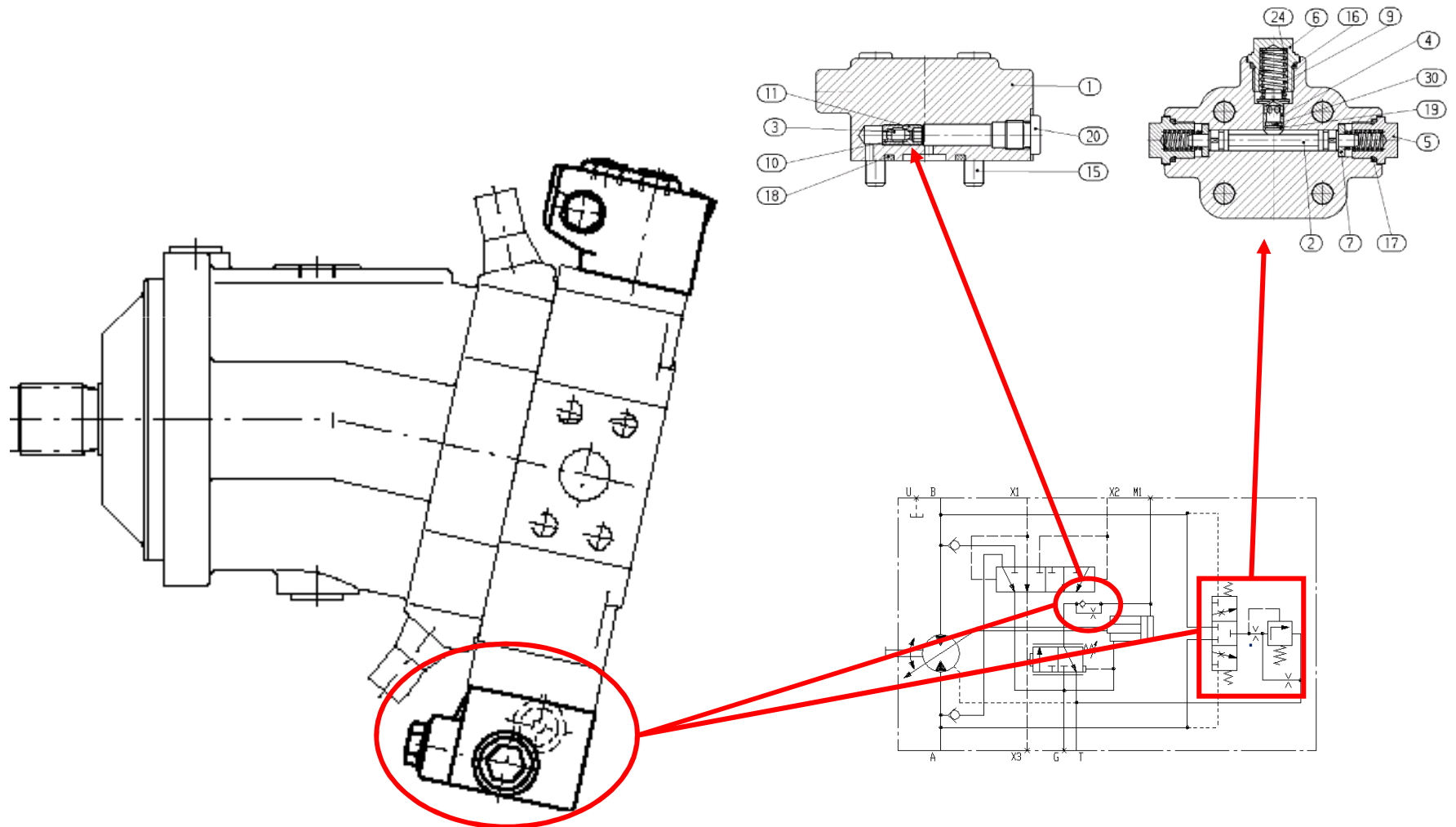
A6VM DA: valvola di lavaggio



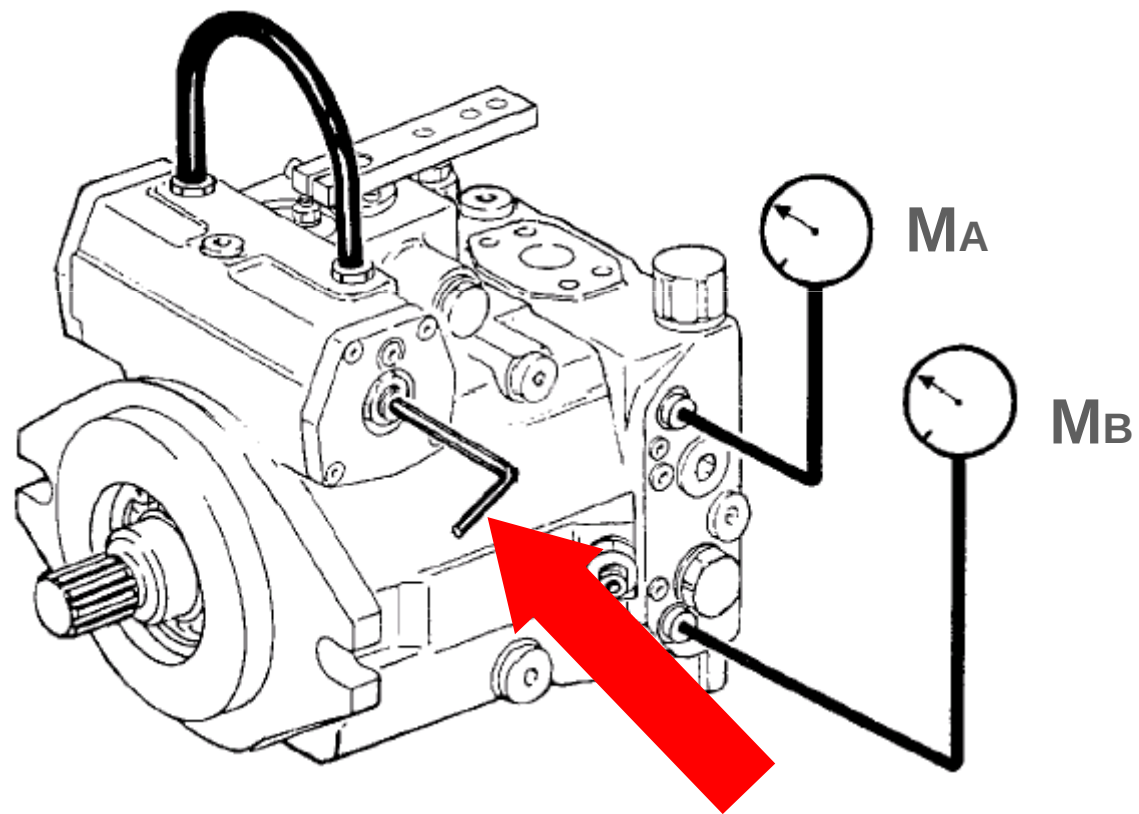
A6VM DA: valvola di lavaggio



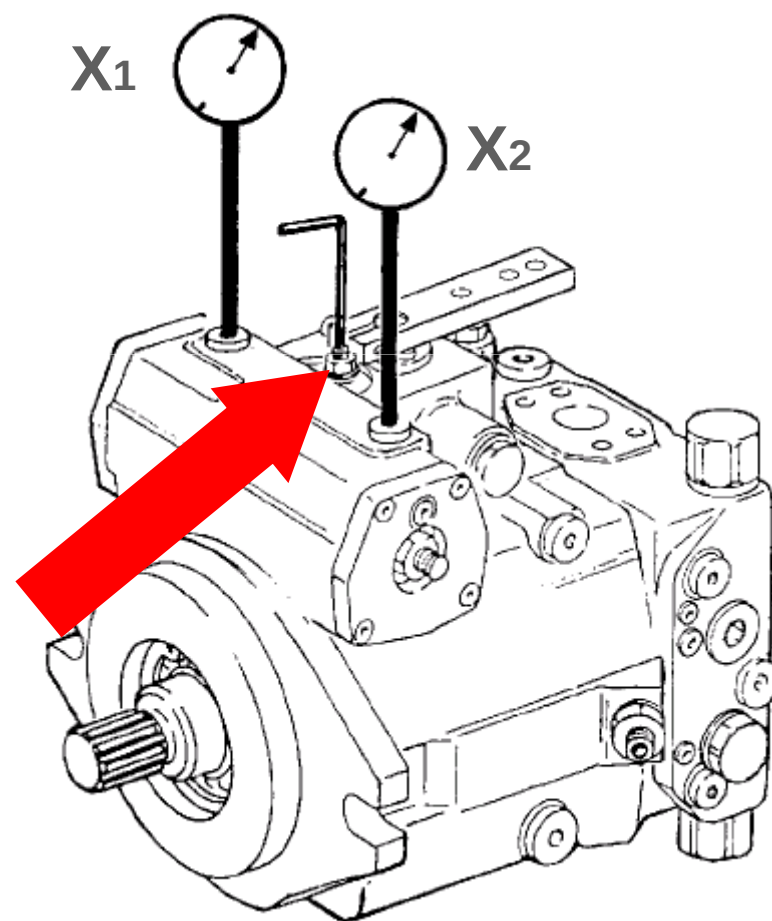
A6VM DA: valvola di lavaggio



A4VG DA: zero meccanico

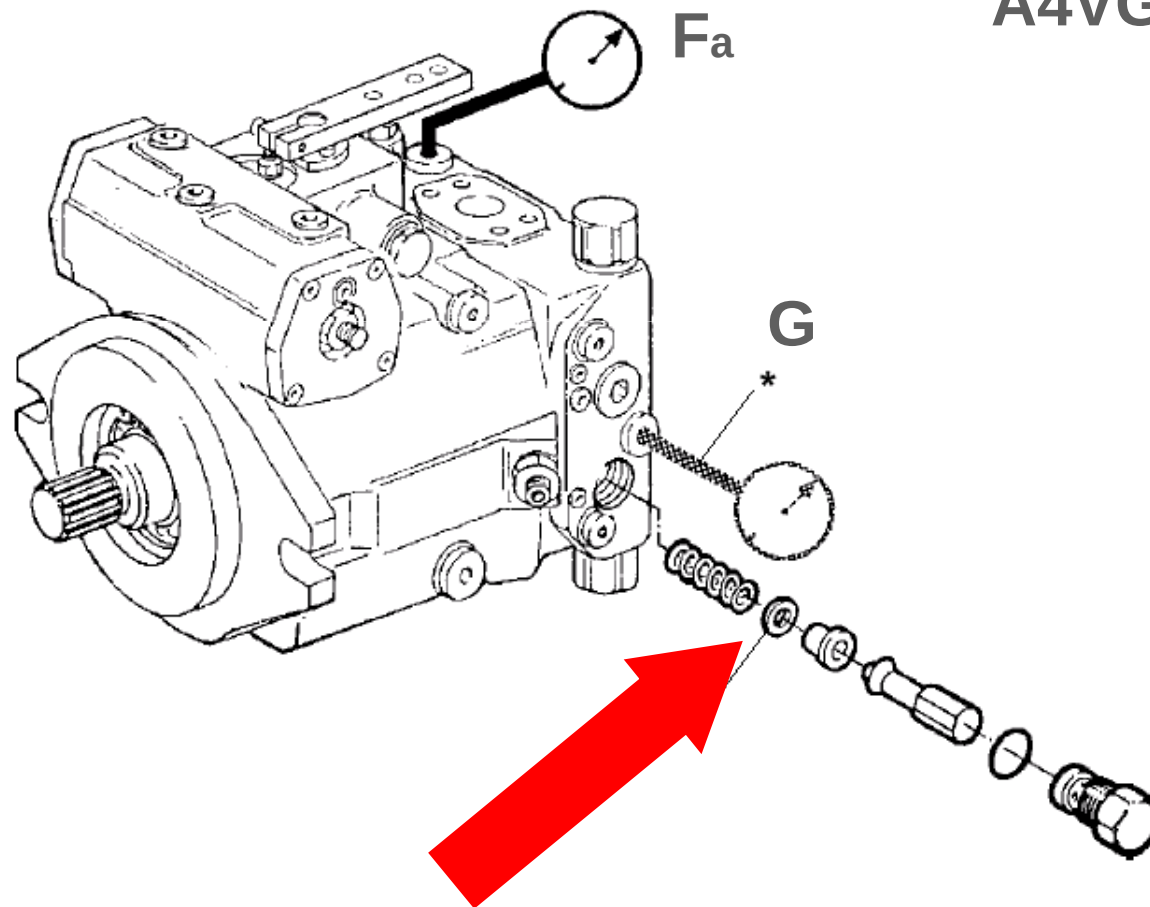


A4VG DA: zero idraulico

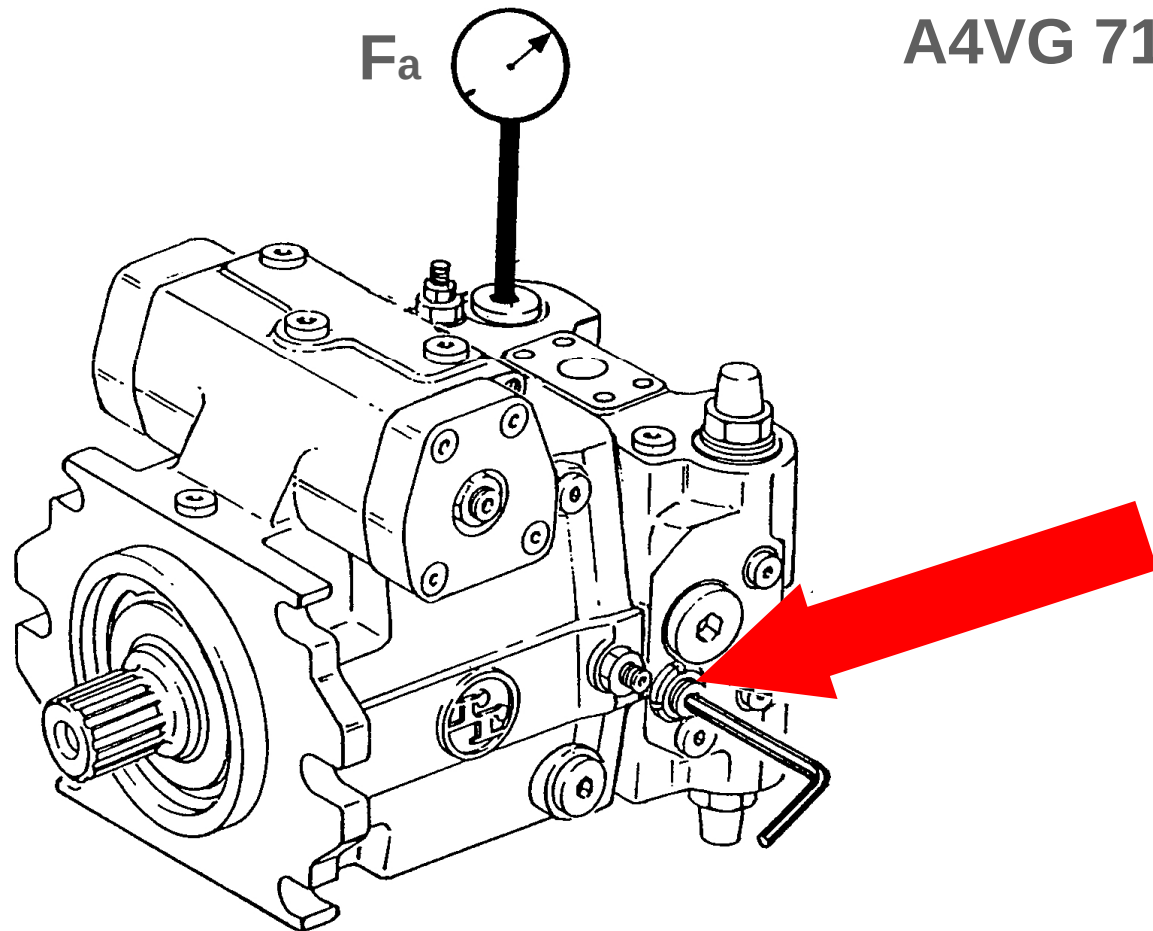


A4VG DA: pressione di sovralimentazione

A4VG 28-56

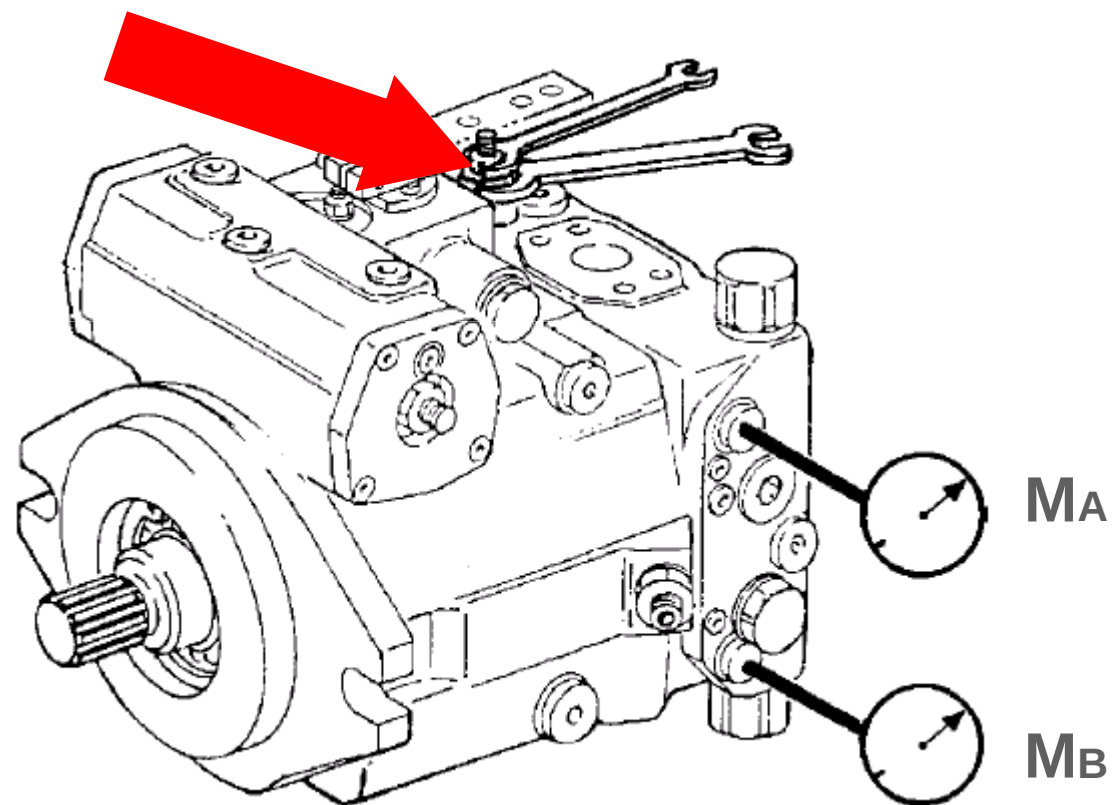


A4VG DA: pressione di sovralimentazione

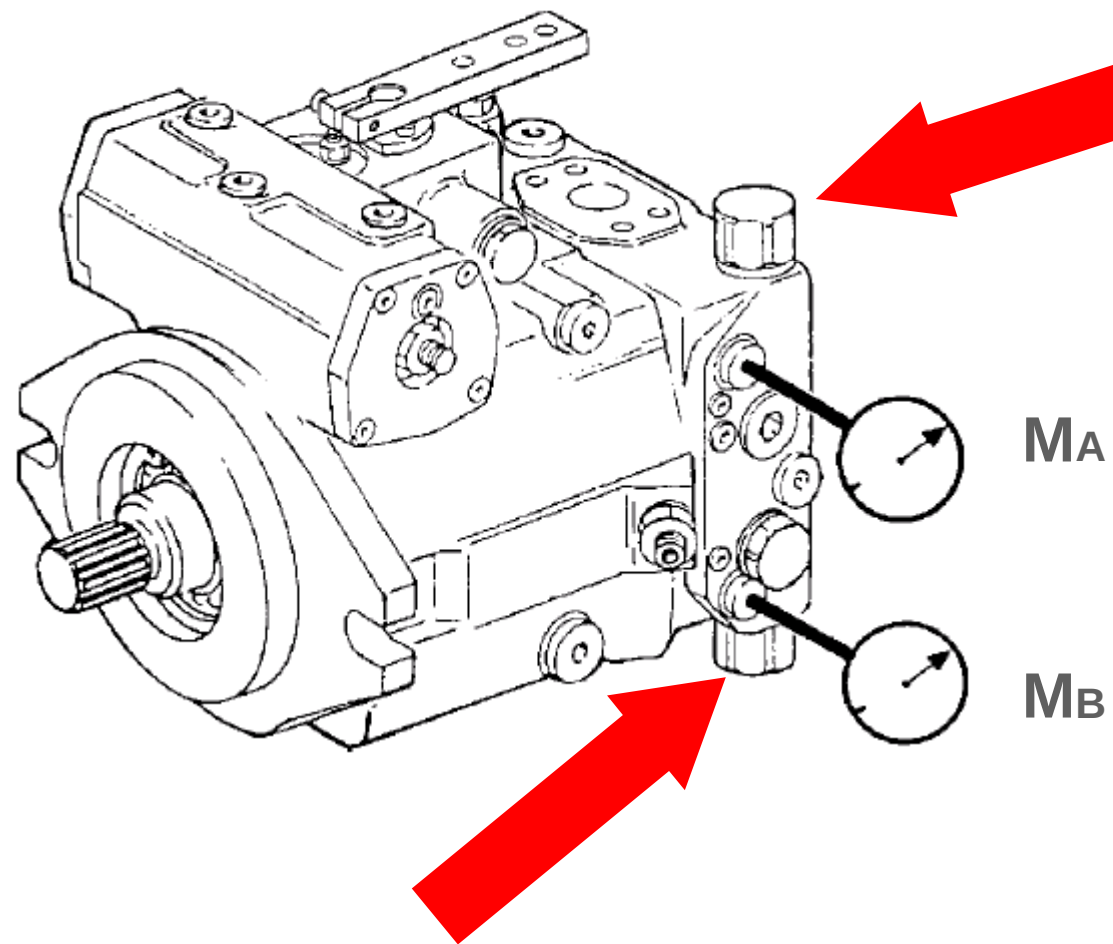


A4VG 71-125

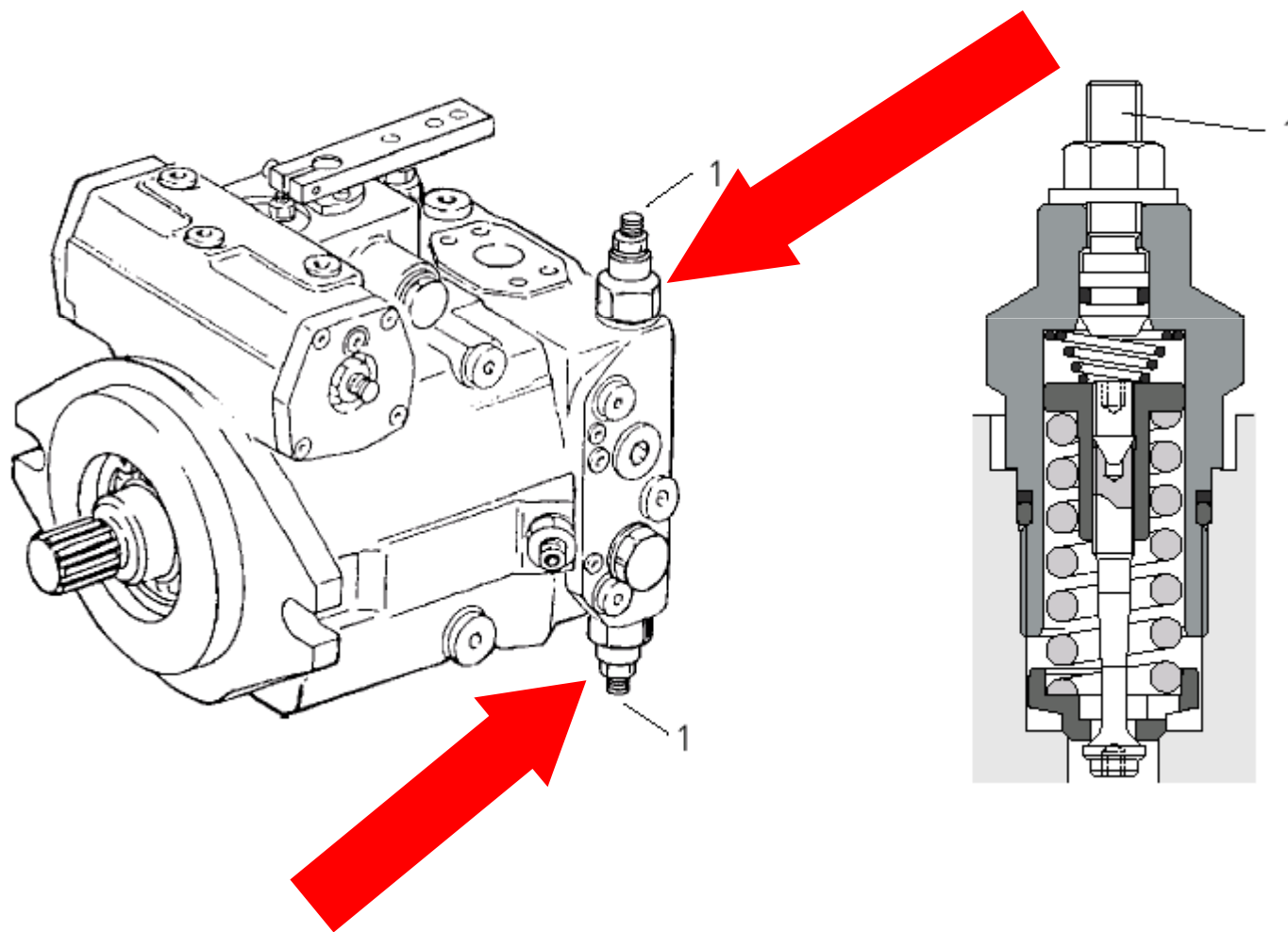
A4VG DA: taglio pressione



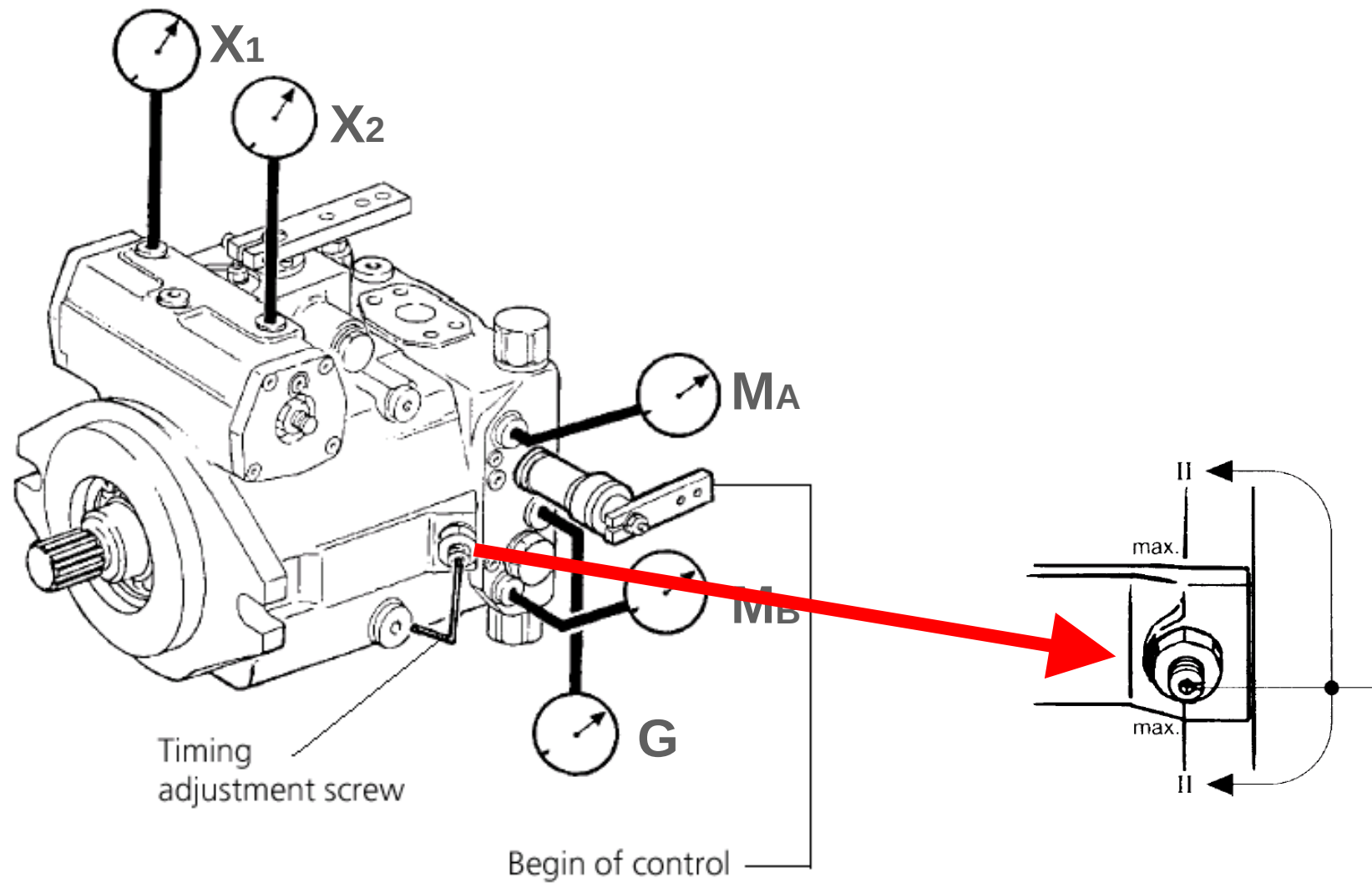
A4VG DA: massima pressione



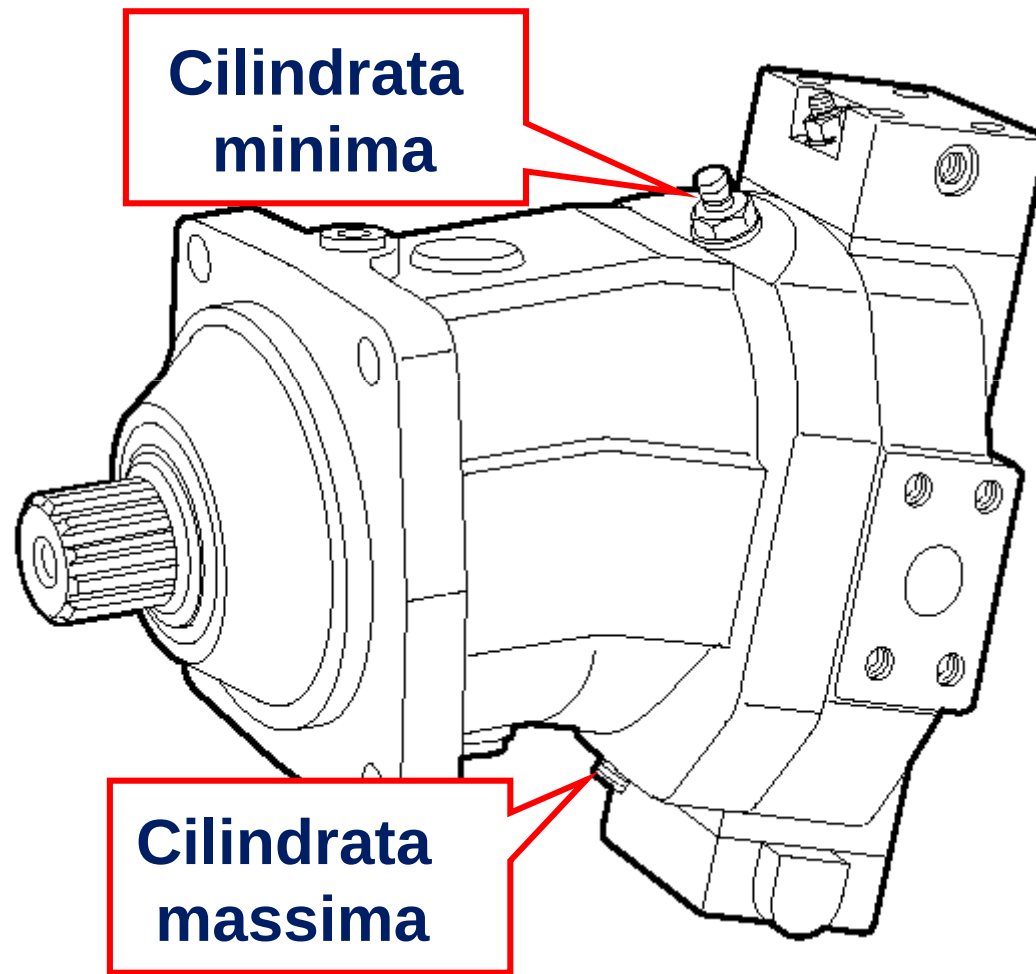
A4VG DA: by-pass massima pressione



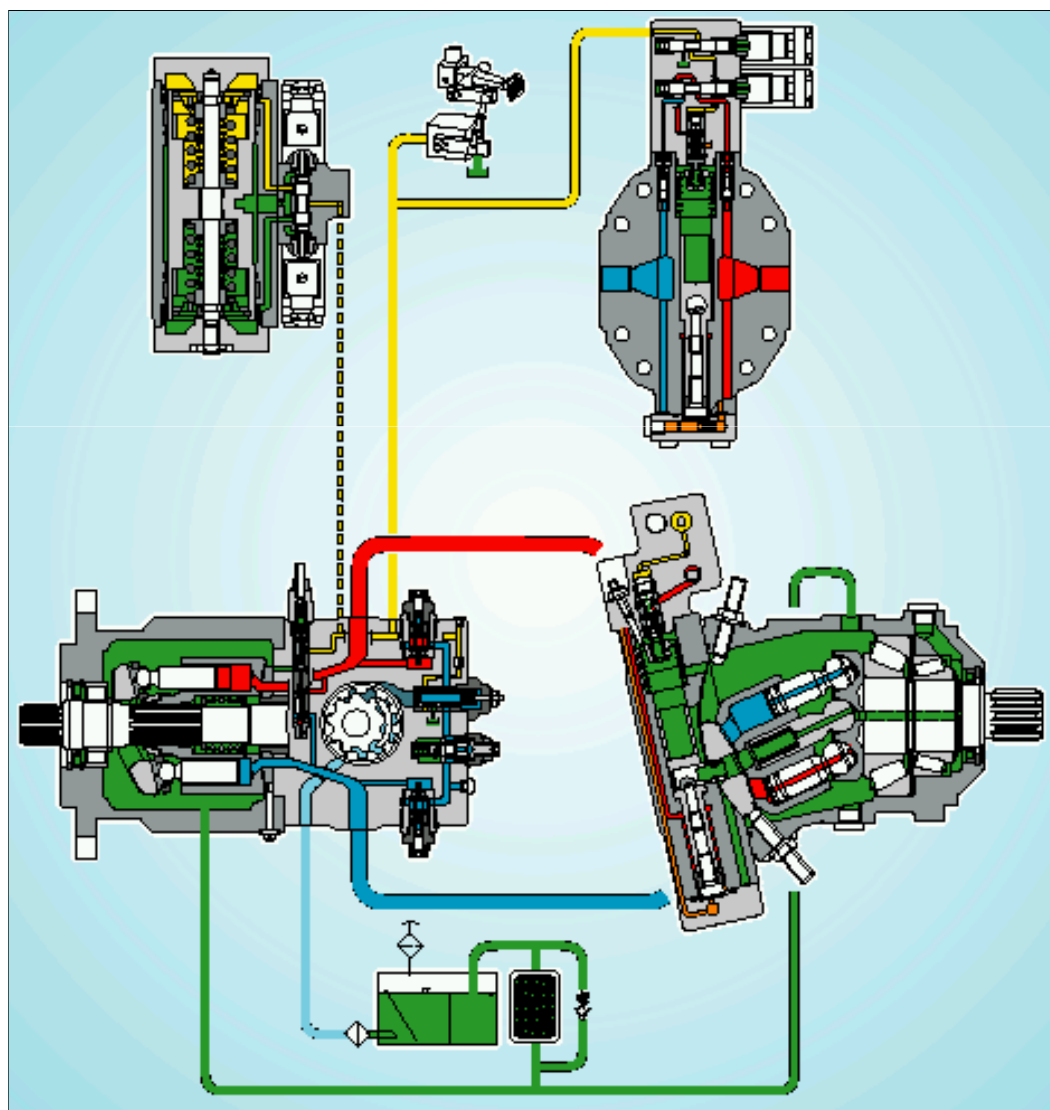
A4VG DA: regolazione valvola DA



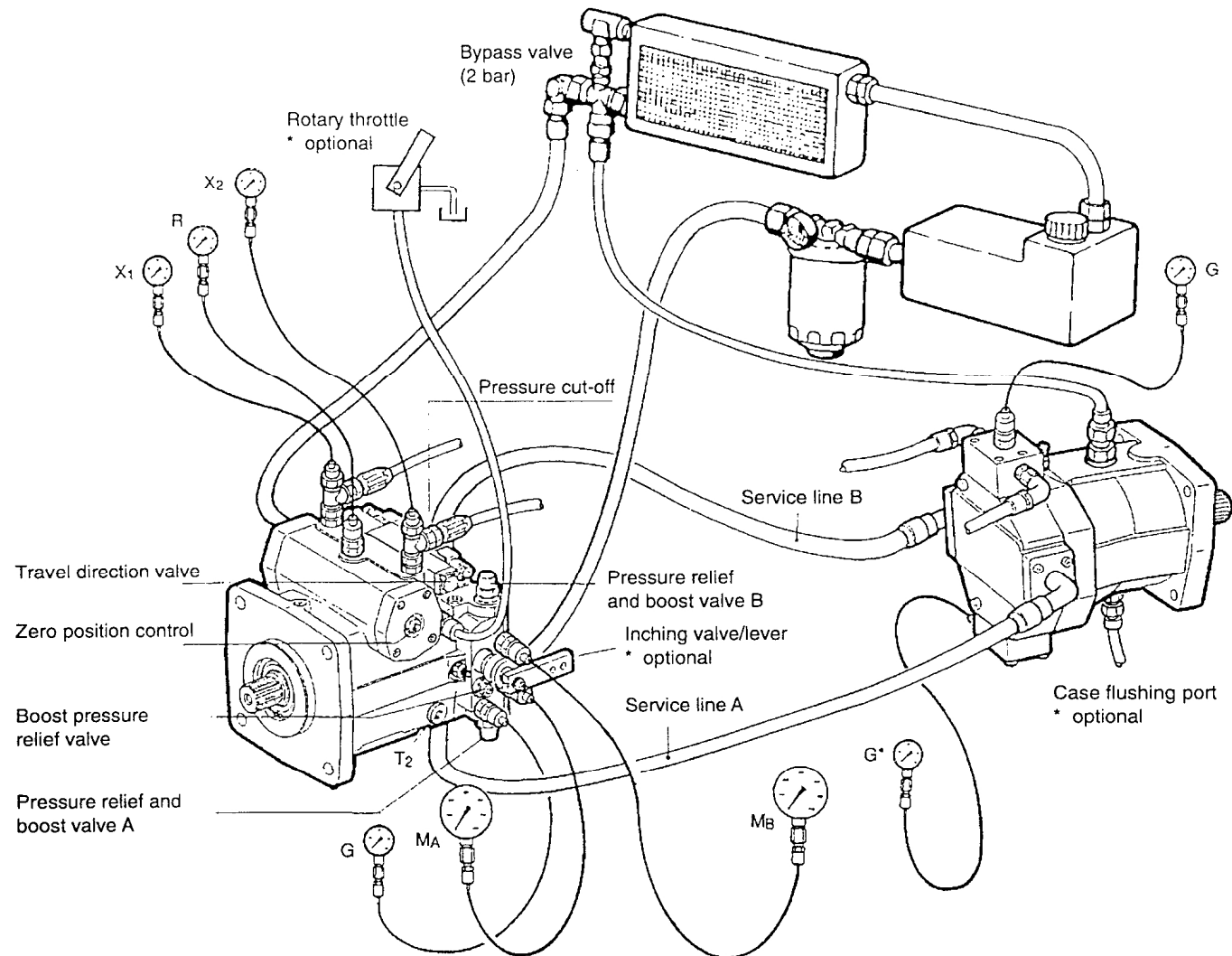
A6VM DA: cilindrata minima - massima



Trasmissione idrostatica



Trasmissione idrostatica



Trasmissione idrostatica

