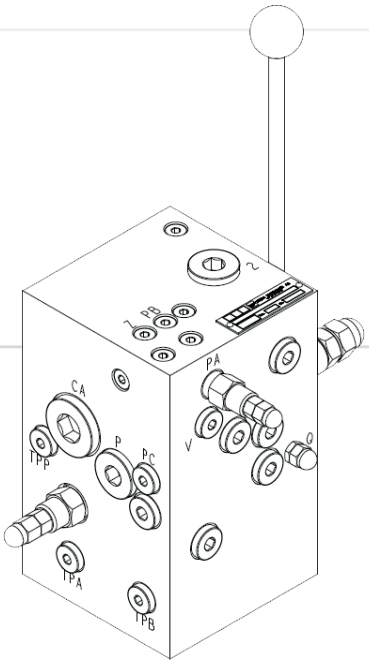
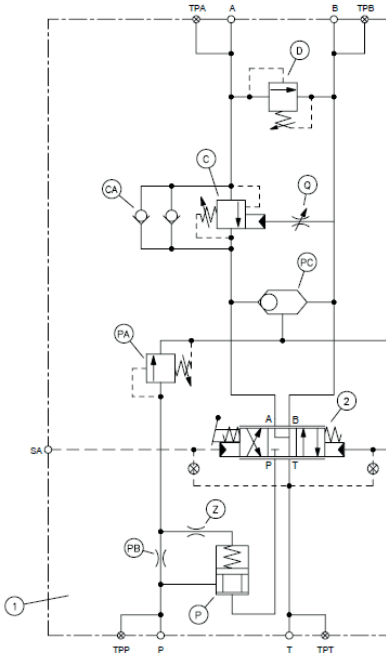
# MODULAR WINCH UNITS

## 7MB for flow 30-120 lpm

### Winch control manifolds for variable pumps

- Pipe mounted model
- Compact design
- Pressure compensator system for load independent control of hydraulic motor
- Counter balance valve of poppet design
- Actuations
  - Manual
  - Hydraulic remote
  - Proportional electric operation
  - Combination of those above
- Options for
  - Two speed selector valve
  - Up to 2 NG6 flanges for operation of external functions
  - Prepared to be fitted directly on hydraulic motor by use of an intermediate adapter plate



| DESCRIPTION | | DATA |
|---|---|---|
| Flow ranges | 60 | 30-60 l/min |
| | 120 | 70-140 l/min |
| | 450 | 300-500 l/min |
| Weight | 60/120 | 23 kg |
| Max pressure | P, A, B | 350 bar |
| | T | 20 bar |
| Pilot pressure | | 5-20 bar |
| Test pressure | | 420 bar |
| Fluid temperature range | | -20°C to +70°C |
| Ambient temperature range | | -20°C to +50°C |