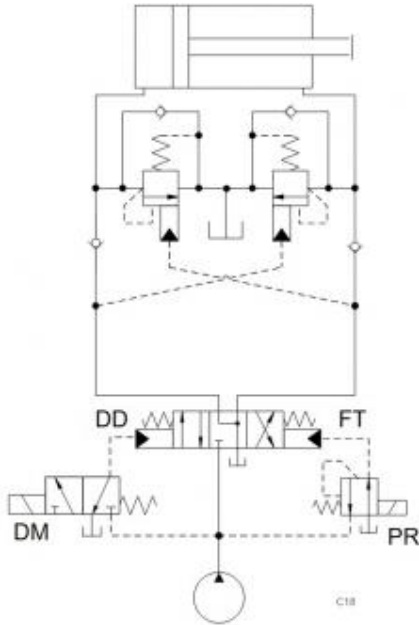


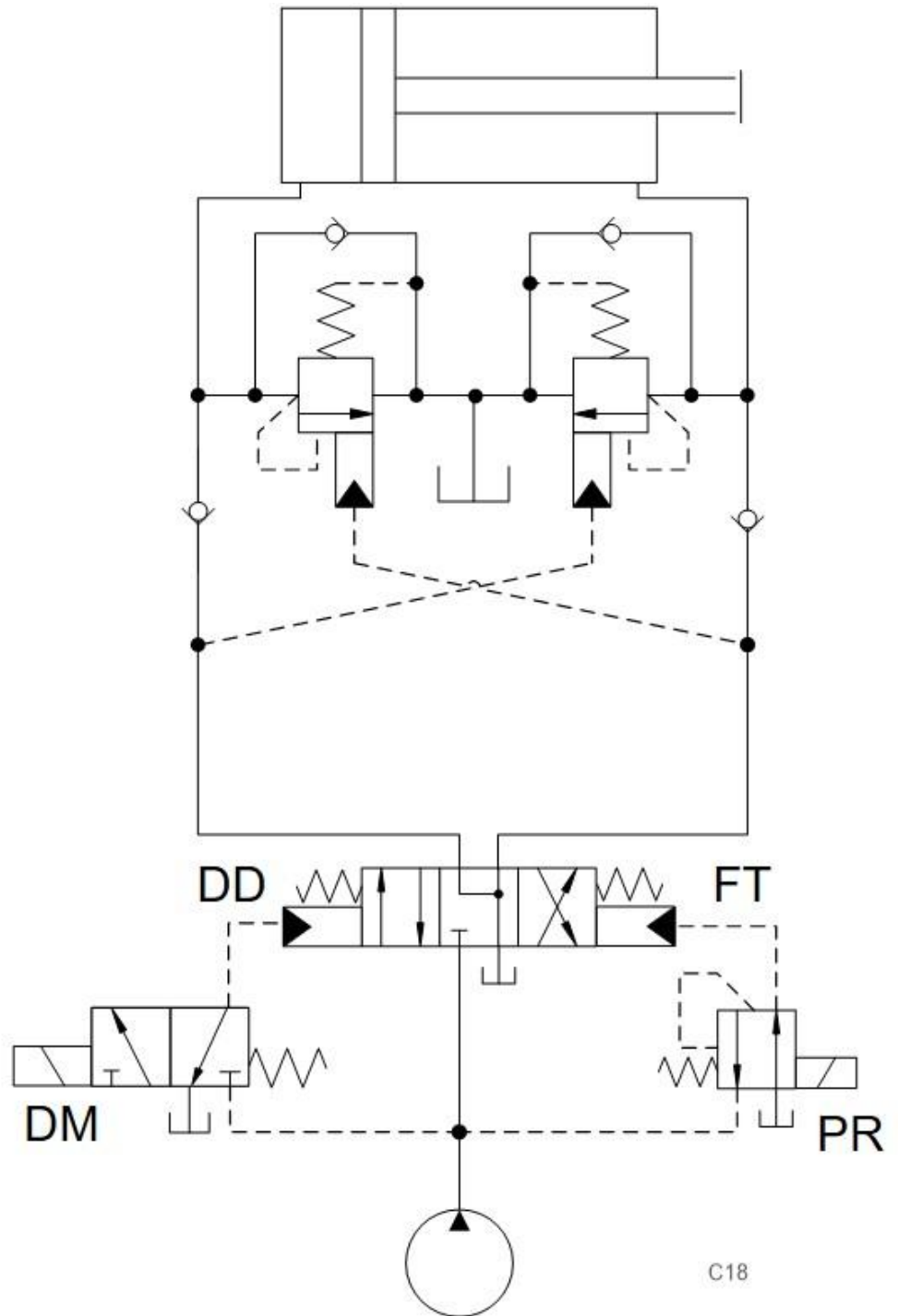
Prepared for :

Prepared by :

## Schematics



## Summary



## Related Products

### Cartridges

- DDDC* - 4-way, 3-position, pilot-to-shift directional valve
- FTCC* - 4-way, 3-position, meter in proportional directional valve
- DMDA* - 3-way, solenoid-operated directional spool valve
- PRDL* - Electro-proportional, direct-acting, pressure reducing/relieving valve with open transition

3/4-way directional valves use the same cavities for standard valves as for proportional valves.

- **3/4-way hydraulically operated directional valve:** DD\*C-XY\*
- **3/4 way hydraulically operated proportional valve:** FT\*C-XY\*
- **2/3-way solenoid-directional control valve:** DMDA-\*P\*
- **Proportional pressure control:** PRDL

Benefits of this circuit arrangement:

- The directional valve DD\*C can be replaced with the proportional FT\*C-XY\* in the same cavity with the same porting.
- The solenoid valve DMDA-\*P\* can be replaced in the same cavity with a proportional pressure control valve PRDL to operate the FT\*C.