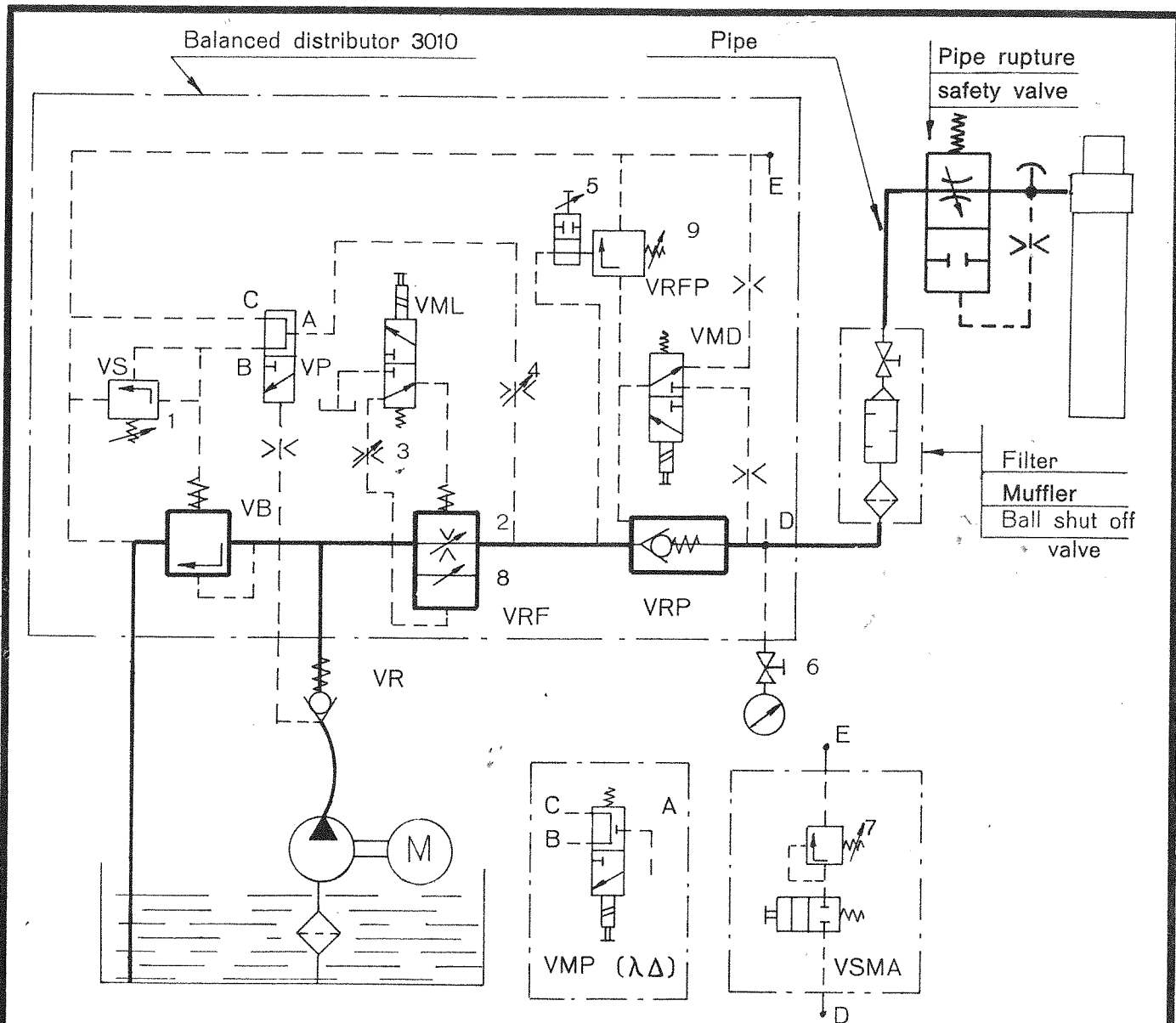




VRP = Check valve
 VB = Pressure relief valve
 VML = Magnetic leveling valve
 VMD = Down solenoid valve
 VS = Pilot valve for VB
 VRF = Flow regulator valve
 VR = Check valve
 VRFP = Auxiliary speed control valve
 VP = Bypass valve
 VMP = Star delta solenoid valve
 VSMA = Manual lowering device (2:1)

1 - Pressure relief valve adjustment
 2 - Leveling speed adjustment
 3 - Deceleration adjustment
 4 - Acceleration adjustment
 5 - Rupture valve testing valve
 6 - Manometer shut off valve
 7 - Plunger pressure adjustment
 8 - High speed adjustment
 9 - Down travel speed adjustment

Valves are manufactured with a safety factor 6 for a maximum static pressure of 45 bar

RIGID STEEL PIPE

Rigid steel pipe
 Maximum tensile stress of 3.600 daN/cm²
 Outside diameter
 Inside diameter

FLEXIBLE HOSE

Inside diameter in mm. Test static pressure in bar

HYDRAULIC CIRCUIT TYPE 3010

G M V - Pero

Data sheet 1251

Date: 5/90

MC