

Title (en)
HEATING CIRCUIT DISTRIBUTOR

Publication
EP 0125399 B1 19870610 (DE)

Application
EP 84101794 A 19840221

Priority
DE 8308310 U 19830321

Abstract (en)
[origin: EP0125399A1] 1. A heating circuit distributor, in which two valves (5, 6) disposed adjacent one another with axially displaceable valve rods (5A, 6A) can be controlled by an actuatable positioning member (2) simultaneously and equidirectionally against the force of the springs arranged in the valves, characterised in that in a housing (4) an oblong support (9) abuts against the valve rods (5A, 6A) of the two valves (5, 6) inserted in the housing (4) via the force of a spring (10), and that in the central region of the support (9) at equal distance from both valves (5, 6) a rod (8) positioned so as to be longitudinally displaceable is arranged parallel to the axes of the valve rods (5A, 6A) in such a way that one end is in contact with the support (9) and the other end with the positioning rod of the electrical positioning member (2) fitted to the housing (4).

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