

Pneumatic logic element with the functions: Schaeffer and Denial function contains a two-position semi-linear distributor, a control channel connected to the first of two input signals, a normally closed input channel, upper, middle and lower normally open input channels, in the original position connected to the upper, middle and lower output channels, respectively, the middle output channel is blocked, and a spring to return the distributor to the initial position. The normally closed input channel is connected to the inversion of the second input signal, the upper normally open input channel is connected to the pressure, the middle normally open input channel is connected to the atmosphere, and the lower normally open input channel is connected to the second input signal.