Knižnica programu FluidSIM - PNEUMATIKA - 12 Measuring Instruments and Sensors :)

Pneumatic

- Supply Elements 01/15
- Actuators 02/11
  - Frequently used cylinders 03/9
  - Valves
    - Configurable directional valves 04/6
    - Frequently Used Way Valves
      - Mechanically Operated 05/9
      - Pneumatically Operated 06/6
      - Solenoid Operated 07/8
    - Shutoff Valves and Flow Control Valves 08/17
    - Pressure Control Valves 09/9
    - Proportion valves 10/2
  - Valve Groups 11/8
  - **Measuring Instruments and Sensors 12/10**

Electrical Controls

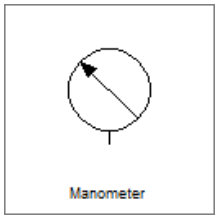
- Actuators 13/2
- Power Supply 14/4
- Measuring Instruments and Sensors 15/9
- Relays 16/7
- Switches
  - Manually Operated 17/6
  - General Switches 18/3
  - Proximity switches 19/4
- Controller 20/3
- Ladder Symbols 21/12

Digital Technique 22/28
EasyPort/CPD/DDE 23/4
GRAFCET 24/6
Miscellaneous 25/10

Measuring Instruments and Sensors

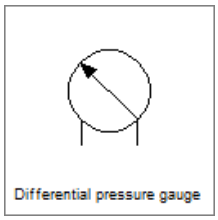
- Manometer
- Differential pressure gauge
- Pressure indicator
- Flow meter
- Flow meter
- Analog flow meter
- Pressure sensor
- Differential pressure switch
- Ring sensor
- Analog pressure sensor

Measuring Instruments and Sensors

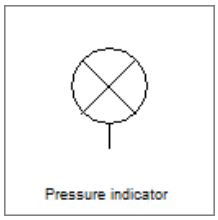


Manometer

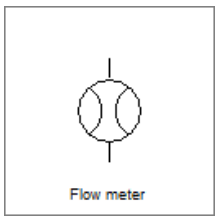
Copyright © 2013 - 2026 Encyklopédia poznania



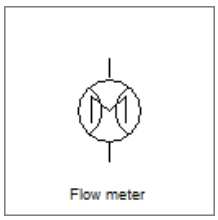
Differential pressure gauge



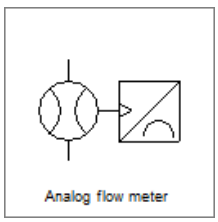
Pressure indicator



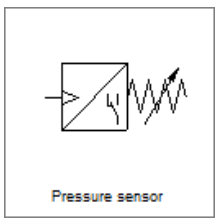
Flow meter



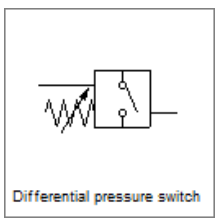
Flow meter



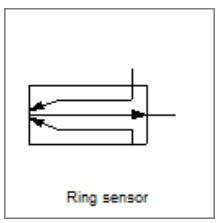
Analog flow meter



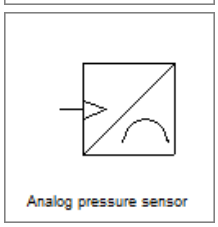
Pressure sensor



Differential pressure switch



Ring sensor



Analog pressure sensor

Copyright © 2013 - 2026 Encyklopédia poznania