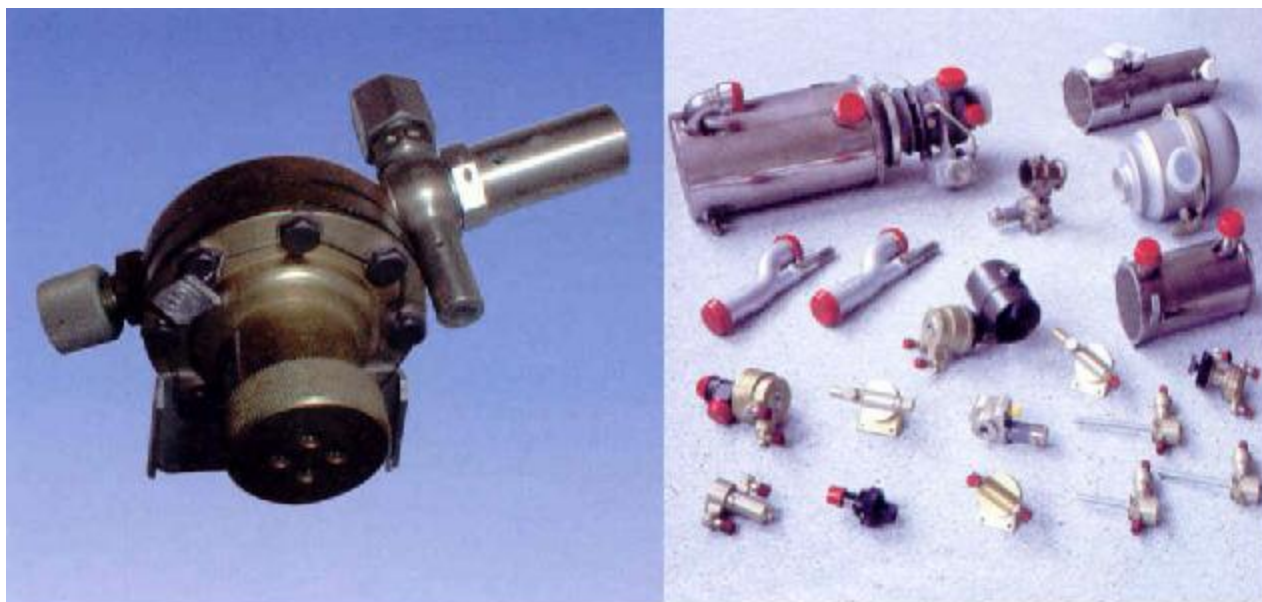


# PRESSURE CONTROL VALVE

## LUN 5669-8



The pressure control valve is a device installed in the circuit of GRIFO L radar, maintaining constant overpressure of air that is necessary for correct function of waveguide.

### Technical Data

Working medium	air
Maximum working temperature of air	+95 °C
Maximum working pressure of air	1.4 MPa
Outlet overpressure with the inlet pressure 0.2 to 1.4 MPa, air temperature 20 °C and flow 0 to 60 cm <sup>3</sup> .min <sup>-1</sup>	90 to 110 kPa
Outlet overpressure limited by safety valves	max. 130 kPa
Working environment	-55°C to +85 °C
Weight	max. 0.35 kg

Dimensions (mm)

