

PRESSURE GAUGES



Oil Pressure N-3110

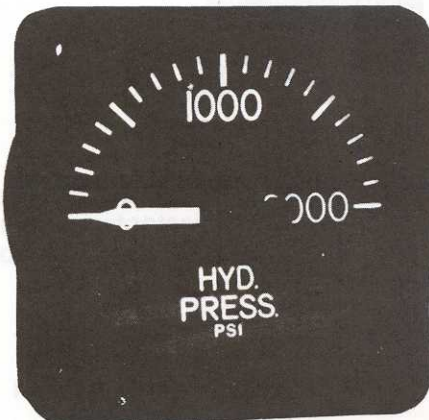
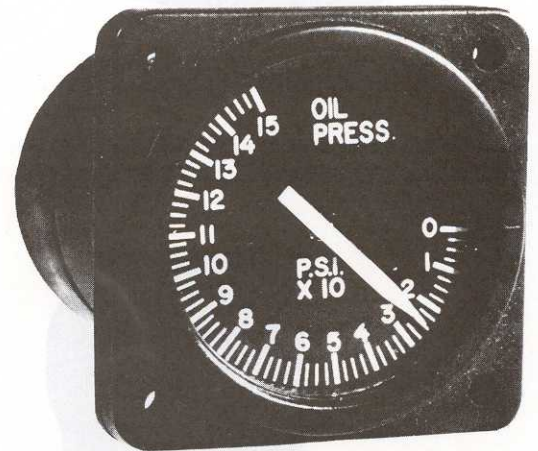
A Bourdon type mechanism housed in a 2" diameter case. Interchangeable with AN5771-2.

Dim: 2-1/4 x 2-1/4 x 1-3/4
Weight: Approx. .5lb.
Power: Directly connected to oil system.
Range: 0 to 200 p.s.i.

Oil Pressure (Autosyn- N-3100

High accuracy indicator of the autosyn type, intended to be used with transmitter P/N L-3000. Circular case may be mounted using MS28042 or MS28055 flange, optional.

Dim: 2" diameter x 3-3/4
Weight: Approx. .7 lbs.
Power: 26 VAC, 400 Hz, 1 ph.
Range: 0 to 150 p.s.i.



Hydraulic Pressure N-7000

A Bourdon type mechanism used to monitor the aircraft hydraulic system pressure. Interchangeable with AN5771-4.

Dim: 2-1/4 x 2-1/4 x 1-3/4
Weight: Approx. .5 lb.
Power: Directly connected to hydraulic service.
Range: 0 to 2000 p.s.i.



Fuel Pressure H-3000

A Bourdon type mechanism housed in a 2" diameter case. Interchangeable with AN5771-1.

Dim: 2-1/4 x 2-1/4 x 1-3/4
Weight: .5 lb.
Range: 0 - 25 lbs.
0 - 50 lbs. H-3002 available upon request.
Hook up directly connected to Fuel System.