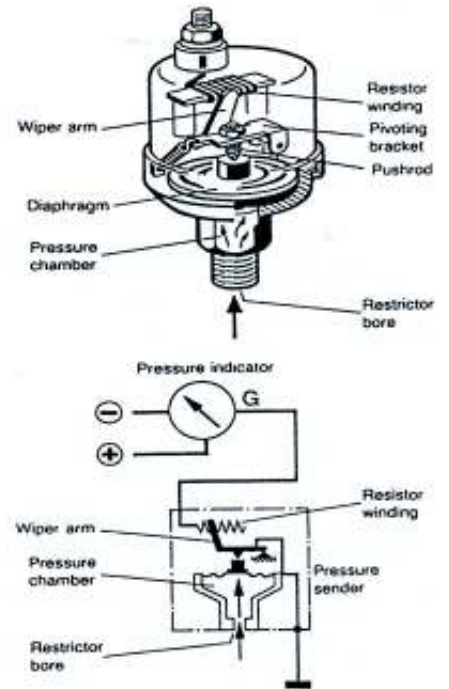
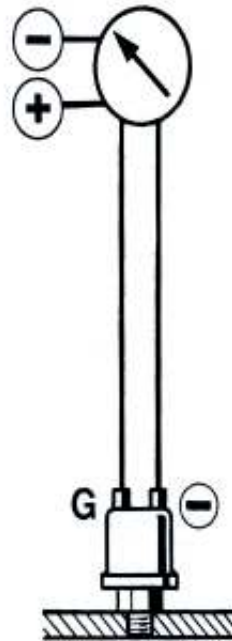
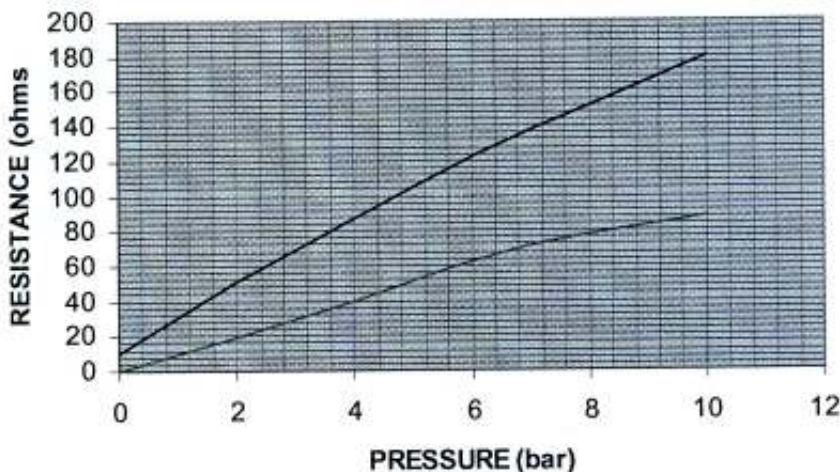


THE MEMBRANE OF THE SENDER IS ACTIVATED BY THE PRESSURE OF THE MEASURED MEDIUM.

THIS MOVEMENT IS TRANSMITTED VIA A LEVER SYSTEM TO THE SLIDING SPRING. THE MAIN WIPER IS PASSED OVER THE RESISTIVE COIL, SENDING A PSEUDO-LINEAR VALUE TO THE OUTPUT TERMINAL. ALSO INCLUDED MAY BE A NORMALLY CLOSED SWITCH WHICH CAN INDICATE A LOW PRESSURE CONDITION.



360.081/032/008



bar	ohm	angle
0	10	0
2	51	19
4	86	40
6	122	62
8	152	78
10	180	88