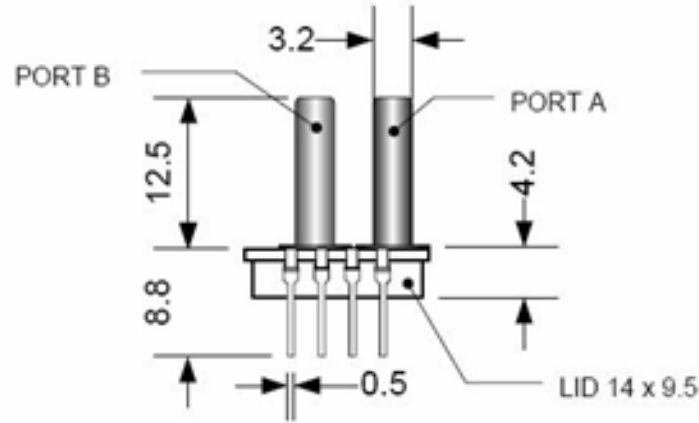
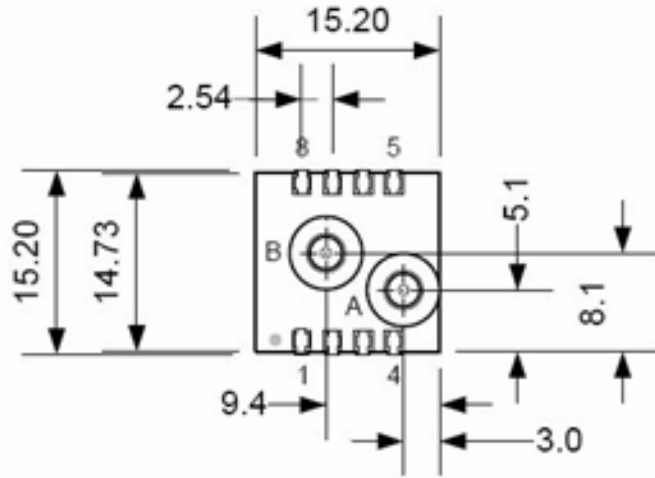


Dimensions



NOTE:

1. Port B is used for positive differential
2. Port A is not used for gage
3. All dimensions are in mm
4. Tube Length: L=12.45 mm; S=8.45 mm
S is the standard.



AC4020 Current Driven Pin-outs

Pin #	Description
1	Signal +
2	Current Source In (+)
3	Signal -
4	Current Source Out (-)
5	Rext (Rs)
6	Rext (Rs)
7	NC
8	NC

NC = May not be used as an electrical feed-thru. Pins should be soldered to the board but not connected to any other circuitry.

AC4022 Voltage Driven Pin-outs

Pin #	Description
1	Signal Out -
2	Voltage Source (-) / Gnd
3	Signal Out +
4	Voltage Source (+)
5	Rext (Rs)
6	Rext (Rs)
7	NC
8	NC

NC = May not be used as an electrical feed-thru. Pins should be soldered to the board but not connected to any other circuitry.