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ments used for pressure, differential pressure, level, temperature and flow. A PRESSURE There are three common types of pres- sure transmitters:

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TABLE 28.4 Standards Related to Differential Pressure Flow Measurement where ρ is the density, u , v and w are velocity components, r is the radius, h is the height, z is the vertical distance, z_1 and z_2 are the upstream and downstream water level control,

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[sound pressure] level of, One advantage is that the total decibel gain of a series of components dB_{rnc} represents an audio level measurement,