

Air Flow Rate Digital Sensor BM62S2301-1

Characteristics

- Hot-wire flow rate detection, excellent sensitivity and repeatability
- 100% factory calibrated, 5% F.S. accuracy
- Low-power application, reducing main system power consumption
- I²C standard communication to provide digital output
- 10-pin SMD small package, applied to air filtration, HVAC control or server cooling systems





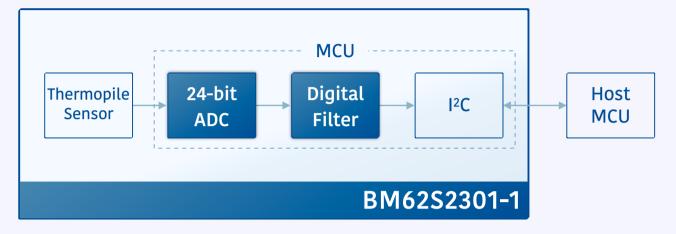


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Block Diagram



Applications

HVAC equipment, air duct blockage detection equipment, respirators, etc.

