

## 266JSH Multivariable Flow Transmitter To Measure Differential Pressure

Our Product Introduction

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### Basic Information

- Brand Name: ABB
- Model Number: 266JSH



### Product Specification

- Customized Support: OEM
- Mounting Bracket: 316 Stainless Steel
- Supply Voltage Effect: 0.005% Span Per Volt
- Output Signal: 4~20mA
- Measurement Range: 0.1...0..100MPa
- Power Supply: 24VDC
- Operating Temperature: 40~85
- Electrical Output Signal: DC 0 ... 10
- Highlight: 266JSH multivariable flow transmitter, OEM multivariable flow transmitter, 20ma Multivariable transmitter



### More Images



## Product Description

### Multivariable transmitter 266JSH

The multivariable transmitter 266JSH is able, thanks to multisensor technology, to measure differential pressure, absolute pressure and temperature of liquid, vapour and gas. Temperature is measured via an external RTD.

#### Overview

In addition to high precision, the multivariable 266 also offers the advantage that only a single device needs to be used for the measuring point instead of several transmitters which reduces purchase and installation cost and increases reliability due to fewer devices and less wiring.

#### Data

Base accuracy:  $\pm 0.075\%$

Reduced process penetrations save money and reduce the risk of leakage

High static working pressure option (41 MPa, 6000 psi) for power plants, pipelines or oil and gas production

True draft range (down to 0.05 kPa, 0.2 inH<sub>2</sub>O) transmitter

Local operation with LCD with TTG (Through The Glass) technology without the need of opening the housing

Detection of plugged impulse lines

Exchangeable electronics with automatic configuration capability



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