

ICS 17.100
CCS N11

JB

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

JB/T 10203.2-2026

**Transmissible pressure gauge - Part 2: Differential type
transmissible pressure gauge**

远传压力表第2部分：差动式远传压力表

(English Translation)

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Foreword

JB/T 10203.2-2026 is a recommended industry standard of the People's Republic of China in the Machinery sector, approved and issued by the Ministry of Industry and Information Technology on 28 April 2026, with effect from 2 November 2026.

It is administered by the National Technical Committee for Industrial Process Measurement, Control and Automation Standardization.

Classification: ICS 17.100; CCS N11.

1 Scope

JB/T 10203.2-2026 is Part 2 of the series on remote transmission pressure gauges and deals with the differential type. A differential pressure gauge of this kind measures the difference between two pressures and sends the reading to a remote location. The document sets out the technical rules for this type of instrument, so that products from different makers can be described, specified and checked on the same basis.

It is used by instrument manufacturers, test laboratories, and buyers and operators of process measurement systems who purchase or inspect such gauges. It is a voluntary industry standard, as shown by the /T in its code. It was issued by the Ministry of Industry and Information Technology on 28 April 2026 and takes effect on 2 November 2026. It partially replaces JB/T 10203-2000.