VIBRO-METER

Product Data Sheet

IPC704 244-704-000-042

Piezoelectric vibration signal conditioner

FUNCTION	FAMILY	ORIGIN	WEIGHT
Piezoelectric vibration signal conditione	**Vibro-Meter**	**Switzerland**	**1.0 kg**

Vibro-Meter IPC704 244-704-000-042 is a Piezoelectric vibration signal conditioner for the Vibro-Meter. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Conditioner family	IPC704
Part number	244-704-000-042
Product type	Piezoelectric signal conditioner
Sensor interface	Compatible CA-series accelerometer
Measurement role	Gas-turbine vibration conditioning
Documented turbine application	Mitsubishi M701F and M701G
Documented measurement point	Combustion-chamber vibration
Successor family	IPC707
Mounting context	Industrial vibration-monitoring chain
Verification requirement	Match complete option code and sensor chain

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Thermal and hydroelectric power generation: Renewable power generation and energy integration
- Upstream oil and gas production: Natural gas transmission and distribution
- Discrete and component manufacturing: Continuous industrial production

04 SYSTEM COMPATIBILITY

Match IPC704 244-704-000-042 to the installed Vibro-Meter, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Technical parameter record for the exact product identity

Reference retained in the product evidence record

AMIKON PRODUCT SUPPORT

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