

AMS MMG 1070 MEASUREMENT SYSTEMS

Product Data Sheet

MMG 1070/04TS

eddy-current signal converter

FUNCTION eddy-current signal converter	FAMILY AMS MMG 1070 measurement systems	ORIGIN Germany	WEIGHT 0.75 kg
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Epro MMG 1070/04TS is a eddy-current signal converter for the AMS MMG 1070 measurement systems. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Converter Type	MMG 1070/04TS
Cable Length	10 m
NC Reference	9200-00025
Serial Number	5006
Production Year	2023
Sensor Interface	PR 64 series eddy-current probe
Housing Construction	Threaded stainless-steel body
Cable Construction	Integral blue signal cable

- Turbine shaft monitoring points: Eddy Current Systems
- Compressor bearing monitoring: Machinery Measurement Systems
- Large drive bearing systems: Shaft Monitoring Systems

Match MMG 1070/04TS to the installed AMS MMG 1070 measurement systems, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Epro official manufacturer documentation](#)