

MANUFACTURER-SOURCE TECHNICAL REFERENCE

VIBRO METER MPC4 200-510-SSS-1HH

Installation and Verification Reference

VM600 standard machinery-protection card configuration family

DOCUMENT SCOPE

Apter Power product reference prepared from product-specific Parker Meggitt technical information. Confirm the complete product identity and installed-system requirements before use. No product photograph is included.

Product / lookup identity	VIBRO METER MPC4 200-510-SSS-1HH
Reference number	200-510-SSS-1HH
Document basis	Parker Meggitt technical documents listed on page 3



Product page

<https://www.apterpower.com/Vibro-Meter/mpc4-200-510-sss-1hh>

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Workflow and system context

VIBRO METER MPC4 200-510-SSS-IHH is the standard VM600 machinery-protection card ordering pattern. Its documented hardware function is VM600 standard machinery-protection card configuration family.

01	System Inputs: VM600 standard machinery-protection card configuration family
02	Processing: VIBRO METER MPC4 200-510-SSS-IHH is the standard VM600 machinery-protection card ordering pattern. SSS and HH identify the installed firmware and hardware revisions.

Published context and boundaries

01	Confirm the numeric firmware and hardware revision in place of SSS and Hh, then match the IOC4T revision and VM600 configuration before replacement.
02	Verify model MPC4 200-510-SSS-IHH and the complete order code on the physical label before use.
03	Match every MPC4 200-510-SSS-IHH connector, terminal, cable and companion assembly before moving field wiring.

Verification and release checks

01	Verify model MPC4 200-510-SSS-IHH and the complete order code on the physical label before use.
02	Confirm the numeric firmware and hardware revision in place of SSS and Hh, then match the IOC4T revision and VM600 configuration before replacement.
03	Match every MPC4 200-510-SSS-IHH connector, terminal, cable and companion assembly before moving field wiring.
04	Back up the applicable controller, monitor, HMI or I/O configuration before replacing MPC4 200-510-SSS-IHH.
05	Isolate energy and follow the approved site safety procedure before handling MPC4 200-510-SSS-IHH.
06	Follow ESD controls and protect MPC4 200-510-SSS-IHH connectors and printed-circuit assemblies during handling.

Identity and release controls

Verification Status	Verified Product Reference
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Official Parker Meggitt sources

VM600 MPC4 Machinery Protection Card Datasheet	https://catalogue.meggittsensing.com/wp-content/uploads/2020/09/DS_VM600_MPC4-en.pdf
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