



200-582-993-022

VM600 RPS6U Dual DC-Input Rear Panel

Product scope

- Provides two independent external power-input paths at the VM600 rack rear.
- Uses screw terminals for fixed field connections.
- Matches the associated RPS6U supply family and ABE04x rack arrangement.

Manufacturer source

Vibro-Meter VM600 RPS6U data sheet and VM600 MPS quick-start manual, associated rear-panel ordering tables.

This web-optimized copy contains only verified information relevant to the stated ordering code.

Request a fast quote	Product reference	
Email: info@apterpower.com Phone: +86 18106909650 apter.com/inquiry.php	200-582-993-022	

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200-582-993-022 verified configuration

VM600 RPS6U Dual DC-Input Rear Panel

Exact product identity

Vibro-Meter 200-582-993-022 is the VM600 RPS6U rear panel with two individual DC inputs for separate rack power-supply feeds.

Product classification

Manufacturer: Vibro-Meter

Product family: VM600 RPS6U Rear Panels

Product type: Rack Power-Supply Rear Panel

Installation attention

200-582-993-022: verify both DC polarities, source voltages and the individual-input topology before energizing either RPS6U.

200-582-993-022 technical specifications

Verified product data · section 1 of 2

Parameter	Verified value
Ordering number	200-582-993-022
Panel type	RPS6U associated rear panel
Input type	Two DC inputs
Input arrangement	Individual inputs
Terminal type	Screw terminals
Power-supply compatibility	VM600 RPS6U DC-input versions
Rack family	VM600 ABE04x
External redundancy	Individual DC source paths
Panel location	Rear of system rack
Polarity control	Field polarity must be observed
Protective earth	Dedicated earth connection
Connection method	Field wiring to rear terminals

200-582-993-022 technical specifications

Verified product data · section 2 of 2

Parameter	Verified value
Supply selection	Match connected RPS6U DC voltage
Commoning	Inputs are not a common-input arrangement
System use	VM600 machinery protection rack

200-582-993-022 application and integration guide

VM600 RPS6U Rear Panels

Applications

- Terminates external plant power for a VM600 machinery-protection rack.
- Separates field wiring from removable RPS6U front power-conversion modules.
- Supports engineered redundant power arrangements when used with matching sources and rack setup.

Model-specific integration points

DC Mains Interface

- Two individual DC source paths terminate at separate screw-terminal groups.
- Input polarity and nominal voltage must match the installed RPS6U DC converters.
- The panel is distinct from the VM600 common-input DC rear-panel options.

Wiring

- Label both DC feeds before transferring conductors to preserve source separation.
- Keep protective earth bonded according to the rack hardware instructions.
- Torque, conductor size and upstream protection remain part of the complete installation design.

Integration

- The rear panel mates the external DC supplies to their corresponding RPS6U positions.
- Independent source paths can support redundant external power architectures when designed correctly.
- Rack jumpers and installed supply versions must be reviewed with the rear-panel order code.

200-582-993-022 manufacturer source record

Vibro-Meter VM600 RPS6U data sheet and VM600 MPS quick-start manual, associated rear-panel ordering tables.

Source used for verification

Vibro-Meter VM600 RPS6U data sheet and VM600 MPS quick-start manual, associated rear-panel ordering tables.

Manufacturer document location

https://meggittsensing.com/wp-content/uploads/Manual_VM600_MPS_Quickstart-en.pdf

Editorial scope

Technical values are preserved from the cited manufacturer material and limited to the product or documented family configuration.

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