AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

VPM810

Turbine Valve Positioning Module

TYPE	REFERENCE	FAMILY	SCOPE
Turbine Valve Positioning Module	**VPM810**	**800 Series Turbine / VP800**	**Scoped verified data**

ABB VPM810 is the field-interface module in the VP800 turbine valve-positioning assembly. It receives position-related signals and generates positioning outputs while working with the CPM810 processor and TBU810 terminal base, keeping application electronics separate from processing and field termination.

01 DOCUMENTED PRODUCT REFERENCE

Processor interface	CPM810
Terminal base	TBU810 plug-in arrangement
Module occupancy	One terminal-base slot

Evidence-limited technical summary; no unsupported electrical ratings added.

02 TECHNICAL DATA

Enclosure construction	Ventilated plug-in housing
Front indication	F/F indicator position

03 APPLICATION AND CONFIGURATION

- VPM810 and complete supplied marking
- Correct CPM810 and TBU810 interfaces
- Feedback type and positioning-mode comparison
- Qualified installation and functional acceptance
- Use the applicable manufacturer safety and installation instructions.

04 OFFICIAL DOCUMENTATION

ABB VP800 sales brochure Rev B; Symphony Plus catalogue

Only the stated model-specific facts and explicitly scoped family data are summarized; unknown electrical ratings are excluded.

Independently prepared Amikon reference summary, not an original manufacturer manual. Ratings apply only under their documented conditions. Confirm the supplied marking and approved configuration before selection, installation or replacement.

AMIKON PRODUCT SUPPORT

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