AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

SAFT123PAC

Drive Pulse Amplifier Board

TYPE	REFERENCE	FAMILY	SCOPE
Drive Pulse Amplifier Board	**SAFT 123 PAC**	**SAFT**	**Evidence-limited reference**

ABB Stromberg SAFT123PAC is a pulse amplifier board for drive power electronics. It forms part of the pulse amplification stage rather than serving as a complete drive or a standalone controller, with board connectors linking the assembly to its matching drive hardware.

01 DOCUMENTED PRODUCT REFERENCE

Referenced drive power class	730 kVA; Bulletin 1352C drive class
Cards per referenced drive	3; 1352C 730 kVA configuration
Protection fuse positions	2: F1 and F2
Protection fuse specification	6.3 A, 250 V; 5 x 20 mm

Drive-specific reference and photographed construction; no unverified supply or pulse-output ratings.

02 TECHNICAL DATA

Board-to-board sockets	2 three-row female sockets
Edge-contact groups	3 separated groups
Large capacitor assembly	6 capacitors; 6000 uF, 25 VDC markings

03 APPLICATION AND CONFIGURATION

- SAFT 123 PAC board marking
- Drive-specific pulse amplifier variant
- Connector layout and fuse specification
- Unpowered inspection and qualified replacement
- Use the applicable manufacturer safety and installation instructions.

04 SOURCE AND IDENTIFICATION

Drive OEM Bulletin 1352C-6.0 and original board markings

OEM renewal-parts reference: 730 kVA configuration and fuse table. Original product photographs: connector arrangement and capacitor markings. Fuse and component ratings are not board supply ratings.

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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