

ALLEN-BRADLEY MOTOR CONTROL

41391-261-52

SMC-FLEX POWER POLE

Legacy SMC-Flex replacement power component identified by the complete Allen-Bradley part number.

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VERIFIED PRODUCT IDENTIFICATION

Manufacturer	Allen-Bradley
Part number	41391-261-52
Product family	SMC Flex
Component type	Power pole
System function	Power switching section for an SMC-Flex soft starter
Switching technology	SCR-based SMC-Flex power structure
Service use	Maintenance replacement / renewal-part review
Compatibility basis	Complete controller catalog number, current rating, line voltage and series
Replacement status	Rockwell Automation Knowledgebase identifies a replacement review for this exact part
HS reference	8504909090 - confirm for the destination declaration

No rated current, line-voltage class, dimensions, weight, or successor catalog number is assigned here because those values are not exposed in the public exact-part record. Verify the installed nameplate and the written quotation.

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APPLICATION AND REPLACEMENT CONTROLS

- Use the complete 41391-261-52 identifier when checking legacy spares; do not select a power pole by enclosure appearance alone.
- Match the SMC-Flex controller catalog number, nameplate current, line-voltage class, control option and product series before installation.
- Treat the component as part of the motor power path and follow the site's isolation, lockout/tagout and arc-flash procedure.
- Confirm power-terminal hardware, conductor preparation, tightening torque and cooling-fan connections against the applicable controller frame.
- After replacement, perform the manufacturer's resistance, gate, line/load and functional checks before returning the motor circuit to service.

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OFFICIAL REFERENCE SET

Exact-part reference	Rockwell Automation Knowledgebase Answer ID 65837
Technical data	150-TD009D-EN-P, SMC-3 / SMC Flex / SMC-50 Specifications
User manual	150-UM008J-EN-P, SMC Flex User Manual
Renewal instruction	150-IN037, 201 / 251 / 317 / 361 / 480 A Renewal Part

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PROCUREMENT CHECK

Ask the supplier to confirm the actual item label, controller rating, voltage class, frame, included hardware, condition, dimensions and shipping weight before purchase. The orderable successor must be confirmed from the installed unit and current Rockwell Automation guidance.