

1336F-MCB-SP1C

Main Control Board

Allen-Bradley 1336F-MCB-SP1C is a main-control printed circuit board revision for 1336F drives. The official spare-parts publication groups SP1C within the SP1A-through-SP1L revisions superseded by 1336F-MCB-SP1M for Frames B through G.

IDENTITY	VERIFIED VALUE
Manufacturer	Allen-Bradley
Complete model	1336F-MCB-SP1C
Product role	Main Control Board
System family	1336F Drive Parts

MANUFACTURER SOURCE RECORDS

- 1. Rockwell Automation 1336 Spare Parts Pricing and Availability, publication 1336-PA001
- 2. Rockwell Automation 1336F main-control board record: SP1M supersedes SP1A through SP1L for Frames B-G

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Product Overview

System function

Allen-Bradley 1336F-MCB-SP1C is a main-control printed circuit board revision for 1336F drives. The official spare-parts publication groups SP1C within the SP1A-through-SP1L revisions superseded by 1336F-MCB-SP1M for Frames B through G.

Main control PCB

Provides the documented main-control board function in the 1336F drive platform.

Revision identity

The SP1C suffix identifies one member of the official SP1A-through-SP1L board sequence.

Frame coverage

The official superseding record applies to 1336F Frames B through G.

Controlled supersession

1336F-MCB-SP1M is listed as the later board superseding SP1A through SP1L.

Technical note

Record the complete 1336F-MCB-SP1C revision and drive frame before service. The later SP1M board is the official superseding part for SP1A through SP1L, but installation still requires the applicable manufacturer procedure and controlled configuration review.

Technical Data and Acceptance

PARAMETER	VERIFIED VALUE	PARAMETER	VERIFIED VALUE
Product identity	1336F-MCB-SP1C	Revision group	SP1A through SP1L
Component type	Main-control printed circuit board	Official superseding part	1336F-MCB-SP1M
Drive family	1336F	Superseding-board note	SP1M carries the latest listed firmware
Applicable frames	Frames B through G	Replacement control	Frame and configuration review required

Engineering boundary

Record the complete 1336F-MCB-SP1C revision and drive frame before service. The later SP1M board is the official superseding part for SP1A through SP1L, but installation still requires the applicable manufacturer procedure and controlled configuration review.

Applications and Engineering FAQ

APPLICATION	ENGINEERING CONTEXT
1336F control repair	Supports controlled main-board service in an identified 1336F drive.
Revision matching	Preserves the installed SP1C revision and frame record before replacement.
Supersession planning	Evaluates the official SP1M superseding part against the installed configuration.
Drive recommissioning	Restores the controlled configuration and verifies drive status after board service.

Model-Specific FAQ - Part 1

QUESTION	ANSWER
What is Allen-Bradley 1336F-MCB-SP1C?	1336F-MCB-SP1C is a main-control printed circuit board revision for the 1336F drive family.
Which frames are associated with 1336F-MCB-SP1C replacement?	The official superseding-board record applies to 1336F Frames B through G.

Related Products

MODEL	APTER POWER PAGE
Allen-Bradley 2097-V33PR5-LM	View Allen-Bradley 2097-V33PR5-LM
Allen-Bradley 1394C-SJT10-D	View Allen-Bradley 1394C-SJT10-D
Allen-Bradley 2097-V34PR5-LM	View Allen-Bradley 2097-V34PR5-LM
Allen-Bradley 2094-BM01-M	View Allen-Bradley 2094-BM01-M

FAQ, Related Products and Sources

QUESTION	ANSWER
Which revision group includes 1336F-MCB-SP1C?	SP1C is included in the official SP1A-through-SP1L revision group.
What supersedes Allen-Bradley 1336F-MCB-SP1C?	The official spare-parts publication identifies 1336F-MCB-SP1M as superseding SP1A through SP1L.
What firmware note applies to the SP1M superseding board for Allen-Bradley 1336F-MCB-SP1C?	The parts publication describes SP1M as the main-control board with the latest listed firmware.
Can another SP1 revision replace 1336F-MCB-SP1C without review?	No. The drive frame, installed revision, parameter backup and applicable service instructions must be reviewed first.
What should be recorded before removing 1336F-MCB-SP1C?	Record the drive frame, complete board marking, connector positions, controlled parameters and current revision information.
What confirms 1336F-MCB-SP1C commissioning?	The approved configuration must be restored and the drive must complete controlled diagnostic and functional tests without unexplained fault.

MODEL	APTER POWER PAGE
Allen-Bradley 2094-BC02-M02-S	View Allen-Bradley 2094-BC02-M02-S
Allen-Bradley 2093-AM01	View Allen-Bradley 2093-AM01
Allen-Bradley 2094-BM01-S	View Allen-Bradley 2094-BM01-S
Allen-Bradley 80026-044-02	View Allen-Bradley 80026-044-02

MANUFACTURER SOURCE RECORDS

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