

BS207

Seven-Slot Backplane

It is the article 00009207-00 backplane with seven module slots for the Bachmann BS200/S200 platform.

Manufacturer	bachmann
Product family	Bachmann M1 automation system
Complete model	BS207
Source record	BS200-Serie / S200-Serie

RELATED PRODUCTS ON APTER POWER

01	ABB DSDX454-5716075-AT	OPEN
02	ABB DSDX451L-5716075-AH-VERIFICATION	OPEN
03	ABB DSDX180-3BSE003859R1-VERIFICATION	OPEN
04	ABB DSDO110-57160001-K	OPEN
05	ABB DSDI131-57160001-GV-VERIFICATION	OPEN
06	ABB DSDI130-57160001-AA-VERIFICATION	OPEN

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EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



Exact-model technical record

Complete model	BS207	System family	Bachmann M1
Manufacturer	bachmann	Mounting role	Control-system backplane
Product family	Bachmann M1 automation system	Approvals	CE, UKCA, cULus and documented marine
Backplane designation	BS207	RoHS	Documented compliance
Article	00009207-00	Population rule	Use supported M1 modules only
Module slots	7	Replacement rule	Retain the seven-slot position and module
Series	BS200 / S200		

OFFICIAL SOURCE COVERAGE

Source 1	Bachmann BS200/S200 Series Technical Data — Catalog or product identification, BS200-Serie / S200-Serie
Source 2	Bachmann BS200/S200 Series Technical Data — Technical specifications, BS200-Serie / S200-Serie
Source 3	Bachmann BS200/S200 Series Technical Data — Installation and application guidance, BS200-Serie / S200-Serie

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System role and applications

M1 controller assembly

Houses the controller and assigned automation modules.

Seven-slot I/O station

Provides seven documented module positions.

Marine-approved automation

Supports installations using the applicable documented approvals.

Backplane replacement

Restores BS207 while preserving module order and configuration.

ENGINEERING BOUNDARY

Use BS207 article 00009207-00 only with supported Bachmann M1 modules. Record module order, power loading and grounding before removal.

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01	ABB DSDX454-5716075-AT	OPEN
02	ABB DSDX451L-5716075-AH-VERIFICATION	OPEN
03	ABB DSDX180-3BSE003859R1-VERIFICATION	OPEN
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Model-specific engineering questions

Q1. Which backplane designation identifies BS207?

Backplane designation: BS207. Match the complete catalog identity before work.

Q2. What article must be matched for BS207?

Article: 00009207-00. Preserve the installed system assignment and connector mapping.

Q3. How is the module slots defined on BS207?

Module slots: 7. Use the controlled project record during wiring checks.

Q4. Why does the series matter when replacing BS207?

Series: BS200 / S200. Do not substitute a neighboring family value.

SOURCE IDENTIFIER

BS200-Serie / S200-Serie

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Acceptance reference and related products

Q5. Which system family should commissioning records retain for BS207?

System family: Bachmann M1. Record the as-found setting before removal.

Q6. What should technicians verify about the mounting role of BS207?

Mounting role: Control-system backplane. Confirm the value again during controlled startup.

RELATED PRODUCTS ON APTER POWER

01	ABB DSDI131-57160001-GV-VERIFICATION	OPEN
02	ABB DSDI130-57160001-AA-VERIFICATION	OPEN
03	ABB DSDI110A-57160001-AAA	OPEN
04	ABB DSDC110B-57310001-FT-VERIFICATION	OPEN
05	ABB DSCA160A-IDENTITY-VERIFICATION	OPEN
06	ABB DSCA125A-57520001-CY-VERIFICATION	OPEN
07	ABB DSBC174-3BSE012211R1	OPEN
08	ABB DSAI145-57120001-HA	OPEN
09	ABB DSAI130-57120001-P	OPEN
10	ABB DSAI110-57120001-DP	OPEN
11	ABB DRA02-37411-4-0369673-IDENTITY-VERIFICATION	OPEN
12	ABB DPW02-IDENTITY-VERIFICATION	OPEN
13	ABB DO630-3BHT300007R1	OPEN
14	ABB DLM02	OPEN

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