

PAB02 P70870-4-0369059 369059A10

Binary Output Module

ABB PAB02 P70870-4-0369059 369059A10 is a Hartmann & Braun Contronic P binary output module. The complete PAB02, P70870-4-0369059 and 369059A10 identity must remain together when selecting or replacing the board.

IDENTITY	VERIFIED VALUE
Manufacturer	ABB
Complete model	PAB02 P70870-4-0369059 369059A10
Product role	Binary Output Module
System family	H&B; Contronic P

MANUFACTURER SOURCE RECORDS

- 1. Classic Automation ABB PAB-02 Exact Product Record
- 2. Radwell ABB/Hartmann & Braun Contronic P Catalog Record

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PAB02 P70870-4-0369059 36905

Product Overview

System function

ABB PAB02 P70870-4-0369059 369059A10 is a Hartmann & Braun Contronic P binary output module. The complete PAB02, P70870-4-0369059 and 369059A10 identity must remain together when selecting or replacing the board.

Binary output function

Provides the documented Contronic P binary-output board role.

Three-part identity

Uses PAB02, P70870-4-0369059 and 369059A10 as one controlled identification set.

Contronic P integration

Installs within the matching Hartmann & Braun Contronic P hardware arrangement.

Revision control

Requires confirmation of the exact board marking before exchange.

Technical note

Record the complete PAB02 P70870-4-0369059 369059A10 marking, rack position, connected output circuits and installed revision before removal.

Technical Data and Acceptance

PARAMETER	VERIFIED VALUE	PARAMETER	VERIFIED VALUE
Product identity	PAB02	System family	Hartmann & Braun Contronic P
Model type	P70870-4-0369059	Manufacturer identity	ABB / Hartmann & Braun
Additional board marking	369059A10	Selection boundary	Use the complete three-part identity
Product type	Binary output module		

Related Products

MODEL	APTER POWER PAGE
ABB NTMF01	View ABB NTMF01
ABB IMAMM03	View ABB IMAMM03
ABB IMCOM03	View ABB IMCOM03
ABB NTDI01	View ABB NTDI01
ABB INNPM22	View ABB INNPM22

Engineering boundary

Record the complete PAB02 P70870-4-0369059 369059A10 marking, rack position, connected output circuits and installed revision before removal.

Applications and Engineering FAQ

APPLICATION	ENGINEERING CONTEXT
Contronic P output service	Provides the binary-output module function in a documented Contronic P rack.
Legacy board replacement	Replaces an exact PAB02 only after rack and wiring records are verified.
Output circuit maintenance	Supports controlled checks of the connected discrete output circuits.
Installed-system support	Maintains an existing H&B; control assembly with the matching board identity.

Model-Specific FAQ - Part 1

QUESTION	ANSWER
What is ABB PAB02 P70870-4-0369059 369059A10?	It is a Hartmann & Braun Contronic P binary output module identified by the complete three-part marking.
What function does ABB PAB02 P70870-4-0369059 369059A10 provide?	It provides the binary-output board role in the matching Contronic P system.

Related Products

MODEL	APTER POWER PAGE
ABB INNPM22	View ABB INNPM22
ABB IMRIO02	View ABB IMRIO02
ABB IMSPM01	View ABB IMSPM01
ABB SPIET800	View ABB SPIET800
ABB IET800	View ABB IET800

FAQ, Related Products and Sources

QUESTION	ANSWER
Which family uses ABB PAB02 P70870-4-0369059 369059A10?	The exact model is associated with the Hartmann & Braun Contronic P family.
Why must all markings on ABB PAB02 P70870-4-0369059 369059A10 be retained?	PAB02 alone does not identify the full board type and revision boundary.
Can ABB PAB02 P70870-4-0369059 369059A10 be selected by PAB02 alone?	No. Confirm P70870-4-0369059 and 369059A10 as well as the system record.
What should be recorded before removing ABB PAB02 P70870-4-0369059 369059A10?	Record its rack, slot, complete marking, output wiring and connected equipment state.
Can ABB PAB02 P70870-4-0369059 369059A10 be replaced while energized?	No. Follow the approved isolation and maintenance procedure for the controlled outputs.
What confirms ABB PAB02 P70870-4-0369059 369059A10 commissioning?	The identity, slot and wiring must match the record and every affected output must pass a controlled functional test.

MODEL	APTER POWER PAGE
ABB RLON-01	View ABB RLON-01
ABB NTMF01	View ABB NTMF01
ABB IMAMM03	View ABB IMAMM03
ABB IMCOM03	View ABB IMCOM03
ABB NTDI01	View ABB NTDI01

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