

# Product dashboard

Yokogawa IP91\*A AS S9881BM-0 is a legacy communication-board assembly identified by the IP91\*A model and S9881BM-0 assembly marking. The complete identity, installed slot, cable assignment and board revision must be matched before replacement.

Exact model

IP91\*A AS S9881BM-0

Product type

Legacy Communication Board

System family

Yokogawa legacy control system

Functional role

Communication Card

| PARAMETER         | DOCUMENTED VALUE                      |
|-------------------|---------------------------------------|
| Complete identity | IP91*A AS S9881BM-0                   |
| Card marking      | IP91*A                                |
| Assembly marking  | S9881BM-0                             |
| Hardware class    | Legacy communication board            |
| Station match     | Rack, slot and adjacent-card record   |
| Cable match       | Connector keying and cable assignment |
| Configuration     | Retain switches and addressing        |
| Acceptance        | Communication and station diagnostics |

Release basis: verify the exact identity, retained host relationship, connected interfaces and controlled functional result.

## CONTACT APTER POWER

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IP91\*A AS S9881BM-0

# System overview

IP91\*A AS S9881BM-0 preserves a documented communication-card position and its associated station connections, with compatibility determined by the installed hardware record rather than appearance alone.

Installed-system renewal

Restores the documented IP91\*A AS S9881BM-0 position while keeping the approved host and interfaces.

Controlled maintenance

Supports as-found recording, safe isolation and exact connection restoration.

Compatibility review

Compares the full marking, host, connectors, settings and companion hardware.

Commissioning evidence

Records diagnostics and a controlled functional test of communication-board operation in a matched legacy control-system station.

| SYSTEM POSITION    | RECORD              |
|--------------------|---------------------|
| Installed identity | IP91*A AS S9881BM-0 |

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# Technical data map

| PARAMETER         | VERIFIED VALUE                        |
|-------------------|---------------------------------------|
| Complete identity | IP91*A AS S9881BM-0                   |
| Card marking      | IP91*A                                |
| Assembly marking  | S9881BM-0                             |
| Hardware class    | Legacy communication board            |
| Station match     | Rack, slot and adjacent-card record   |
| Cable match       | Connector keying and cable assignment |
| Configuration     | Retain switches and addressing        |
| Acceptance        | Communication and station diagnostics |

| CONTROL BAND  | VERIFICATION RECORD                                                      |
|---------------|--------------------------------------------------------------------------|
| Identity      | Exact model and complete label                                           |
| Mechanical    | Form, seating and retention                                              |
| Interfaces    | Power, wiring, communication and protection                              |
| Configuration | Settings, project and revision                                           |
| Release       | communication-board operation in a matched legacy control-system station |

Technical evidence record: Exact supplied two-part board marking

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# Applications and precautions

1

Confirm the complete IP91\*A AS S9881BM-0 marking before work.

2

Place the affected equipment in its approved maintenance state.

3

Isolate connected energy and prove the circuit safe.

4

Photograph the slot, wiring, connectors and settings before removal.

5

Match every documented interface and companion component.

6

Restore mechanical retention, shielding and protective earth.

7

Review hardware, network and controller diagnostics after energization.

8

Functionally verify communication-board operation in a matched legacy control-system station before service release.

Complete each check against the installed record; hold release when any identity, connection, configuration or diagnostic result differs.

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# Buyer and engineering FAQ

## What does IP91\*A AS S9881BM-0 identify?

IP91\*A AS S9881BM-0 identifies the legacy communication board used for communication-board operation in a matched legacy control-system station.

## Which installed system must IP91\*A AS S9881BM-0 match?

Match IP91\*A AS S9881BM-0 to the recorded Yokogawa legacy control system host, position and companion hardware.

## Which markings must be checked on IP91\*A AS S9881BM-0?

Verify the complete IP91\*A AS S9881BM-0 text and every suffix, revision or assembly marking on the supplied item.

## What should be recorded before removing IP91\*A AS S9881BM-0?

Record the slot, connectors, cable labels, switches, parameters, adjacent hardware and diagnostic state.

## Related Apter Power pages

[Yokogawa SNB10D 425 CU2T — View product page](#)

[Yokogawa SNB10D 425 CU2N — View product page](#)

[Yokogawa S2SC70D FA412010 — View product page](#)

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