Foxboro P0926JM

Eight-Position Baseplate / Product dashboard

This consolidated record joins Foxboro P0926JM identity, technical limits, applications, precautions and release evidence on one review surface.

IDENTITY

Foxboro P0926JM

PRODUCT ROLE

Eight-Position Baseplate

PLATFORM

Standard 200 Series

CONTROL BASIS

Exact evidence plus installed-system record

Legacy part number	P0926JM
Current superseding part	RH926JM
Product family	Standard 200 Series baseplate
Orientation	Vertical
Mounting	DIN rail
Module positions	8

The dashboard places P0926JM identity, operating role and maintenance boundaries in one review surface for the Standard 200 Series installation.

Dashboard boundary

This overview supports identification and maintenance planning; it does not declare compatibility with a neighboring model or approve a redesign.

Foxboro P0926JM

Eight-Position Baseplate / Technical matrix

Legacy part number	P0926JM
Current superseding part	RH926JM
Product family	Standard 200 Series baseplate
Orientation	Vertical
Mounting	DIN rail
Module positions	8
Supported positions	FBM and/or FCM
Input power	Redundant 24 V DC
Module Fieldbus	Redundant A/B paths
Identification	Baseplate ID / letterbug arrangement
Field I/O connection	Per FBM position
Online expansion	Supported with redundant Module Fieldbus

DATA USE

Values support exact-model identification and configuration review.

LIMIT CONTROL

Electrical, software and loading limits remain subject to the installed design.

RECORD SOURCE

Foxboro Standard 200 Series Subsystem Overview

REVISION NOTE

PSS 31H-2SOV

Foxboro P0926JM

Eight-Position Baseplate / Application architecture

Eight-module I/O groups

Mounts up to eight supported 200 Series FBMs or FCMs.

Redundant Fieldbus cabinets

Distributes A/B Module Fieldbus and redundant power.

Vertical equipment layouts

Uses the documented vertical DIN-rail geometry.

Legacy baseplate migration

Provides the exact P0926JM identity for connector and cable planning.

Input to decision	Exact label plus manufacturer evidence
Installed context	Rack, terminal, network, project and connected process
Change control	Approved scope and retained configuration baseline
Proof	Diagnostic state plus witnessed functional result

Within the Standard 200 Series context, P0926JM must be reviewed together with its assigned project data, field interfaces and the maintenance acceptance record.

Foxboro P0926JM

Eight-Position Baseplate / Risk and decision register

PRIMARY RISK

A mismatch between the P0926JM label and the installed eight-position baseplate record.

CONFIGURATION RISK

Loss of the P0926JM project, mapping, wiring or interface baseline.

SELECTION RISK

Treating another Standard 200 Series item as automatically equivalent to P0926JM.

RELEASE RISK

Returning P0926JM to control before diagnostics and functional response are witnessed.

Decision register

How many module positions are provided by Foxboro P0926JM?

It is an eight-position Standard 200 Series baseplate.

Which mounting orientation applies to Foxboro P0926JM?

It is the vertical DIN-rail execution.

Which supply arrangement is distributed by Foxboro P0926JM?

The baseplate distributes redundant 24 V DC power.

Why must the baseplate ID be retained for Foxboro P0926JM?

The ID contributes to the software identity assigned to installed FBMs.

Which modules can be installed on Foxboro P0926JM?

Its positions support standard FBMs and/or FCMs subject to the subsystem placement rules.

Which current part supersedes Foxboro P0926JM?

The manufacturer lists RH926JM as its superseding part.

How are communications carried across Foxboro P0926JM?

It provides primary and secondary Module Fieldbus connections for the A/B paths.

What completes commissioning of Foxboro P0926JM?

Verify both power feeds, A/B Fieldbus paths, all module identities and every required field-I/O connection.

Decision closeout

Approve the P0926JM decision register only when identity, configuration, diagnostics and observed process behavior tell one consistent story.

Foxboro P0926JM

Eight-Position Baseplate / Canonical record and support

Canonical identity	Foxboro P0926JM
Product name	Eight-Position Baseplate
Family	Standard 200 Series
Selection boundary	Exact identity; no neighboring-model inference
Release boundary	Installed record plus witnessed functional proof

VERIFIED APTER POWER CATALOG REFERENCES

Navigation only; compatibility, substitution and manufacturer endorsement are not implied.

Emerson KJ3222X1 BA1 12P2532X072	View Emerson KJ3222X1 BA1 12P2532X072 page
Emerson KJ3001X1 BJ1 12P0555X152	View Emerson KJ3001X1 BJ1 12P0555X152 page

MANUFACTURER EVIDENCE RECORD

Foxboro Standard 200 Series Subsystem Overview

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Send the exact model, quantity, destination and requested condition for a quotation.