Foxboro P0926JM

Eight-Position Baseplate / Exact identity and technical profile

This reference separates the exact published characteristics of Foxboro P0926JM from neighboring family variants and undocumented suffixes.

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

TECHNICAL MARKER

8 FBM/FCM positions

TECHNICAL MARKER

Vertical DIN-rail mounting

TECHNICAL MARKER

Redundant 24 V DC power

TECHNICAL MARKER

Dual Module Fieldbus paths

Technical boundary

The exact model and its published data govern this reference. Similar family names, suffixes or physical appearance do not establish the same electrical or software behavior.

Identity evidence	Read P0926JM from the installed label and procurement record
Function evidence	Confirm the published eight-position baseplate role in the Standard 200 Series system
Configuration evidence	Retain the project, mapping, range, address or interface assigned to this position
Release evidence	Link final diagnostics to a witnessed field or operator response

TECHNICAL DECISION

Accept P0926JM only when its identifier and installed-system role agree.

CHANGE BOUNDARY

Any redesign beyond the documented P0926JM position requires separate engineering approval.

Foxboro P0926JM

Eight-Position Baseplate / Published characteristics

This matrix groups the published P0926JM characteristics that control identification, configuration and engineering review. Each entry remains tied to the exact eight-position baseplate record.

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

INTERPRETATION

Use every P0926JM value with the exact installed configuration.

DESIGN RECORD

Retain the drawing, project and channel or interface assignments that make P0926JM data actionable.

Nameplate check	Manufacturer and full reference agree with the controlled record
Range check	Published operating or signal data agree with the configured use
Interface check	Backplane, terminal, cable, network or memory arrangement is documented
Limit check	Loading, channel count, supply or lifecycle constraint is reviewed
Evidence close	Source title and applicable product record are retained with the decision

NO BORROWED VALUES

Another Foxboro suffix cannot fill a missing P0926JM parameter.

ENGINEERING OUTPUT

Record the exact value used, its purpose and any unresolved item before selection.

Foxboro P0926JM

Eight-Position Baseplate / System role and data flow

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.

Signal and configuration path

Field layer	Sensors, loads, terminal or operator interface assigned by the design
Module layer	P0926JM performs its published eight-position baseplate role
Control layer	PLC project, address map or runtime application interprets the exchanged data
Acceptance layer	Diagnostics and intended process response are witnessed together

Engineering boundary

Application examples describe system roles only. They do not establish automatic interchangeability, replacement approval or suffix equivalence.

Observed input	Field, network or operator condition presented to P0926JM
Published action	The documented eight-position baseplate function processes that condition
Configured interpretation	PLC logic, HMI project or station mapping assigns system meaning
Expected output	A defined state, value, message or command is produced
Acceptance proof	The complete path is witnessed under controlled conditions

APPLICATION RECORD

Tie each P0926JM use case to the installed drawing or project tag.

EXCEPTION CONTROL

Document and resolve any behavior that differs from the approved response.

Foxboro P0926JM

Eight-Position Baseplate / Engineering decisions

SUPPORTED IDENTITY

P0926JM

PUBLISHED FUNCTION

Eight-Position Baseplate

SYSTEM CONTEXT

Standard 200 Series

UNSUPPORTED INFERENCE

A nearby model, suffix or family resemblance

Model-specific questions

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

Close the P0926JM technical review with the exact identifier, applicable published limits and the installed configuration assumptions explicitly recorded.

Question coverage	Identity, function, configuration and field handling addressed
Open item	Any unanswered exact-model point is listed without guessed data
Decision owner	Responsible engineering or maintenance role identified
Supporting record	Drawing, project revision, readings and witnessed result attached

APPROVAL

The P0926JM decision is accepted only within the documented scope.

REVIEW TRIGGER

A different suffix, wiring arrangement, project or application requires a new review.

Foxboro P0926JM

Eight-Position Baseplate / Evidence and support

Exact product	Foxboro P0926JM
Technical class	Eight-Position Baseplate
Platform	Standard 200 Series
Evidence use	Exact-model characteristics and engineering boundary
Record with	Installed drawing, project and acceptance evidence

Retained evidence	Nameplate, source title, configuration baseline and field record
Installation evidence	Isolation, conductor/connector record and post-work inspection
Commissioning evidence	Diagnostics, measurements and intended response
Final record	Responsible witness, date, exceptions and approved disposition

VERIFIED APTER POWER CATALOG REFERENCES

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

Honeywell TK PRS022	View Honeywell TK PRS022 page
Honeywell TMG740 3 MOD 43 35 130704	View Honeywell TMG740 3 MOD 43 35 130704 page

MANUFACTURER EVIDENCE RECORD

Foxboro Standard 200 Series Subsystem Overview

PSS 31H-2SOV

CONTACT APTER POWER

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com

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