

APTER POWER PRODUCT MANUAL

792414506-04

OEM Vibration Transmitter - Unverified Public Ordering Code

The 792414506-04 identifier is presented as an OEM vibration-transmitter spare-part code. The exact original manufacturer, measurement range, output, cable configuration, approvals, and lifecycle status are not identifiable from the public Baker Hughes/Bently Nevada documentation reviewed for this page.

A vibration transmitter normally conditions a vibration-sensor signal for a machinery control or monitoring input; however, no signal type, scaling, compatible controller, or installation limit is assigned to 792414506-04 here because those details require the physical nameplate and the machine-specific OEM order record.

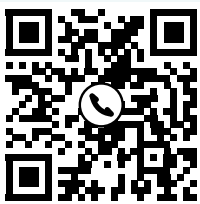
Manufacturer	Bently Nevada / verify where stated
Prepared by	Apter Power
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APTER POWER SALES TEAM

INDUSTRIAL AUTOMATION PRODUCT SUPPORT

Verify the Code. Protect the System. Source with Confidence.

WHATSAPP / PHONE +86 180 3023 5313
EMAIL sales13@apterpower.com
WEBSITE www.apterpower.com



SCAN FOR PRODUCT & QUOTE
792414506-04

1. Product Identity and Model Configuration

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Model Configuration

Code	Confirmed definition
792414506-04	Complete customer-supplied OEM part identifier.
Manufacturer	Not confirmed by a public manufacturer document for this exact code.
Configuration	Verify from physical nameplate and OEM bill of material.
Approvals	Do not infer; confirm current marking and certificate.

Key Features

- Exact OEM identifier retained without normalization.
- Unverified parameters are intentionally left undisclosed.
- Nameplate-first verification prevents incorrect range or wiring substitution.
- Machine serial number and OEM bill of material should be matched before quotation.

2. Technical Specifications

Published values and exact-code limitations are reproduced or summarized from the source named below. Unpublished values are not inferred.

Parameter	Confirmed value
Product Record	Exact OEM code 792414506-04
Product Family	Vibration transmitter - confirmation required
Original Manufacturer	Not publicly confirmed
Measurement Range	Not publicly confirmed
Output Signal	Not publicly confirmed
Supply Requirement	Not publicly confirmed
Cable Length	Not publicly confirmed
Hazardous-Area Approval	Not publicly confirmed

Technical Note

Public model-specific data are unavailable; the physical nameplate and official OEM documentation are required before substitution or installation.

3. Functions, Applications and Components

Core Functions

- Identifies the requested OEM spare-part code.
- Directs verification of the actual transmitter function from the nameplate.
- Prevents unsupported assumptions about measurement range or output scaling.
- Supports model-controlled quotation after original documentation review.

Application Areas

Application	System role
OEM Machinery Packages	Verify the exact code against the original machine bill of material.
Vibration Monitoring	Confirm the measurement signal and scaling before connection.
Control-System Input	Match output type, supply, and channel configuration from official documentation.
Replacement Engineering	Compare manufacturer, range, cable, connector, and approvals to the installed unit.
Cryogenic Rotating Equipment	Use only when the machine OEM confirms this exact part code for the equipment serial number.
Nameplate-Controlled Maintenance	Treat the physical nameplate as the controlling identification source.

Compatible Components

- Only components named in the original OEM bill of material or official machine documentation.
- The control input whose signal type and scaling match the verified transmitter nameplate.
- The cable and connector configuration stated in the official OEM drawing.
- Applicable barriers, isolators, and approvals listed for the verified installed unit.

Lifecycle Status

No public Baker Hughes/Bently Nevada lifecycle statement was located for this exact identifier. Lifecycle status must be obtained from the original manufacturer or machine OEM using the equipment serial number.

4. Installation Precautions

- Do not connect power until the nameplate voltage, current, polarity, and wiring are verified.
- Do not configure an analog input until the transmitter range and output scaling are confirmed.
- Do not assume Bently Nevada manufacture or compatibility from the part number alone.
- Verify cable length, connector, mounting, environmental rating, and approvals from the official OEM file.
- Use the machine serial number and original bill of material for replacement authorization.

STOP - Verify before installation

Public model-specific data are unavailable; the physical nameplate and official OEM documentation are required before substitution or installation.

Use the physical nameplate and current original-manufacturer documents as the controlling records.

5. Source and Use Notice

Technical source

Manufacturer nameplate and OEM order documentation required; no exact public Baker Hughes/Bently Nevada datasheet entry was located

Apter Power product page

<https://www.apterpower.com/Bently-Nevada/792414506-04>

Use Notice

This is an original Apter Power product-specific reference prepared from the source named above. It is not a Bently Nevada publication and does not replace the original datasheet, nameplate, certification, installation drawing, or safety instructions. Confirm current manufacturer documentation before purchase, installation, or replacement.

ASK FOR QUOTE

For availability and quotation details, visit www.apterpower.com.