Product dashboard

Bently Nevada 330180-X1-05 MOD:143416-02 is a 3300 XL Proximitor Sensor marking for a matched 8 mm proximity-transducer chain. The X1 field and MOD:143416-02 marking must be retained literally and compared with the installed sensor, probe and extension cable.

Exact model	Product type	System family	Functional role
330180-X1-05 MOD:143416-02	3300 XL Proximitor Sensor	3300 XL 8 mm Proximity Transducer System	Proximitor Sensor

PARAMETER	DOCUMENTED VALUE
Complete marking	330180-X1-05 MOD:143416-02
Base model	330180 Proximitor Sensor
System family	3300 XL 8 mm
Configuration field	X1 retained literally
Approval field	05 retained literally
Modification marking	MOD:143416-02 retained literally
Mounting forms	DIN rail or panel
Field terminals	SpringLoc terminal strips

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

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330180-X1-05 MOD:143416-02

System overview

330180-X1-05 MOD:143416-02 conditions the matched probe signal for the connected monitoring channel while the complete nameplate, transducer length and target basis remain controlled as one measurement chain.

Installed-system renewal

Restores the documented 330180-X1-05 MOD:143416-02 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 signal conditioning in a matched 3300 XL 8 mm proximity measurement chain.

SYSTEM POSITION	RECORD
Installed identity	330180-X1-05 MOD:143416-02

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330180-X1-05 MOD:143416-02

Technical data map

PARAMETER	VERIFIED VALUE
Complete marking	330180-X1-05 MOD:143416-02
Base model	330180 Proximitor Sensor
System family	3300 XL 8 mm
Configuration field	X1 retained literally
Approval field	05 retained literally
Modification marking	MOD:143416-02 retained literally
Mounting forms	DIN rail or panel
Field terminals	SpringLoc terminal strips
System match	Probe, extension cable and target basis
Acceptance	Gap, channel response and 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	signal conditioning in a matched 3300 XL 8 mm proximity measurement chain

Technical evidence record: 141194 Rev. AL

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Applications and precautions

1. Confirm the complete 330180-X1-05 MOD:143416-02 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 signal conditioning in a matched 3300 XL 8 mm proximity measurement chain 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 330180-X1-05 MOD:143416-02 identify?

330180-X1-05 MOD:143416-02 identifies the 3300 xl proximitor sensor used for signal conditioning in a matched 3300 XL 8 mm proximity measurement chain.

Which installed system must 330180-X1-05 MOD:143416-02 match?

Match 330180-X1-05 MOD:143416-02 to the recorded 3300 XL 8 mm Proximity Transducer System host, position and companion hardware.

Which markings must be checked on 330180-X1-05 MOD:143416-02?

Verify the complete 330180-X1-05 MOD:143416-02 text and every suffix, revision or assembly marking on the supplied item.

What should be recorded before removing 330180-X1-05 MOD:143416-02?

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

Related Apter Power pages

- Bently Nevada 9200 01 01 10 00 — View product page
- Bently Nevada 9200 01 20 10 00 — View product page
- Bently Nevada 9200 09 01 06 04 — View product page

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