Bently Nevada 330106-XX-XX-10-02-00 MOD:145628-01

COMPLETE PRODUCT INFORMATION

Bently Nevada 330106-XX-XX-10-02-00 MOD:145628-01 is a special-identifier 330106 reverse-mount 3300 XL 8 mm probe for an M10 x 1 installation. The standard family data supports a 1.0 m lead and ClickLoc connector for the listed 10-02-00 segment; XX fields and MOD:145628-01 remain unexpanded.

Exact identity

Exact Identifier	330106-XX-XX-10-02-00 MOD:145628-01
Base Family	330106 reverse-mount probe
Supported Segment	10-02-00 = 1.0 m, ClickLoc, standard cable, no approval
Special Fields	XX-XX and MOD:145628-01 retained

Installed context

Exact item	Installed context	Acceptance
330106-XX-XX-10-02-00 MOD:145628-01	Mating component or rack position	Machine-specific functional check

Reverse-mount installations

Fit a documented 330106 sleeve arrangement where rear access is part of the machine design.

Radial vibration

Measure shaft displacement through a matched 3300 XL 8 mm chain.

Restricted-access service

Use the reverse-mount construction when the probe must be installed from the back side.

Exact spares control

Retain the XX and MOD identifiers during replacement review.

Related models

Bently Nevada 330103-00-03-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330103-00-20-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330104-00-03-05-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330104-02-10-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330905-00-03-10-02-00	Related portfolio reference; verify the complete execution.
Bently Nevada 330980-51-CN	Related portfolio reference; verify the complete execution.

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Manufacturer-supported characteristics

Probe Family	3300 XL 8 mm reverse mount
Base Family	330106
Mounting Thread	M10 x 1 family execution
Unthreaded / Case Fields	XX-XX retained; not decoded
Total Length	1.0 m from code 10
Connector	Miniature ClickLoc coaxial connector from code 02

Additional data

Cable Type	Standard cable from code 02
Agency Option	00 = not required
Modification Identifier	MOD:145628-01 retained; function not decoded
Linear Range	2 mm (80 mil) system reference
Nominal Sensitivity	7.87 V/mm (200 mV/mil) system reference
System Rule	Match the complete probe, cable and Proximitor electrical length

Interpretation boundary

Do not interpret the XX geometry or MOD:145628-01 without the controlled special drawing.

Evidence discipline

Unverified weight, dimensions and suffix meanings are intentionally omitted. Confirm them only from the exact manufacturer record or nameplate.

Related models

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01 / Field precaution

Verify the complete 330106-XX-XX-10-02-00 MOD:145628-01 marking before work.

02 / Field precaution

Do not replace the XX geometry fields with the standard 05-30 catalog dimensions.

03 / Field precaution

Confirm the actual reverse-mount sleeve and M10 x 1 interface from the item and machine drawing.

04 / Field precaution

Keep the 1.0 m standard lead and ClickLoc joint free from strain.

05 / Field precaution

Treat MOD:145628-01 as a controlled special identifier until its drawing is available.

06 / Field precaution

Match the full electrical length to the installed Proximitor.

07 / Field precaution

Set the probe gap from the matched system response.

08 / Field precaution

Record sleeve retention, gap voltage, OK state and dynamic response before release.

Acceptance checkpoints

Identity	Full model and nameplate recorded
Mechanical	Mounting, enclosure and routing inspected
Electrical	Power, loop or cable checks follow the applicable source
Integration	Mating components and system length confirmed
Acceptance	Machine-specific functional result recorded

Related models

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What family is Bently Nevada 330106-XX-XX-10-02-00 MOD:145628-01?

It uses the 330106 reverse-mount 3300 XL 8 mm probe family.

Which mounting thread applies to Bently Nevada 330106-XX-XX-10-02-00 MOD:145628-01?

The 330106 family is the M10 x 1 reverse-mount execution.

What do the XX fields mean on Bently Nevada 330106-XX-XX-10-02-00 MOD:145628-01?

They are retained exactly; the selected source does not decode the special geometry.

What total lead length is shown by Bently Nevada 330106-XX-XX-10-02-00 MOD:145628-01?

Code 10 identifies a 1.0 m total lead.

Which connector is used by Bently Nevada 330106-XX-XX-10-02-00 MOD:145628-01?

Code 02 identifies a miniature ClickLoc connector with standard cable.

Which agency option is selected for Bently Nevada 330106-XX-XX-10-02-00 MOD:145628-01?

The 00 segment means approval is not required in the standard ordering table.

What does MOD:145628-01 mean on Bently Nevada 330106-XX-XX-10-02-00 MOD:145628-01?

It remains an unresolved special modification identifier and must be checked against the item record.

What confirms commissioning of Bently Nevada 330106-XX-XX-10-02-00 MOD:145628-01?

Verify the exact sleeve arrangement, matched electrical length, installed gap, OK state and dynamic response.

Related models

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Evidence record

Manufacturer	Bently Nevada, a Baker Hughes company
Reference	3300 XL 8 mm Proximity Transducer System Datasheet 141194 Rev. AN
Exact identifier	330106-XX-XX-10-02-00 MOD:145628-01
Evidence boundary	Only directly supported family and ordering statements are used

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Recommendation rule

Brand + model links identify related product pages. They do not claim compatibility or substitution.

Service record

Retain exact identity, installed point, companion components, as-found condition, inspection evidence and machine-specific acceptance result.

Manufacturer evidence

141194 Rev. AN: system function and specifications pp. 1-12; standard 330106 reverse-mount family and 10-02-00 fields pp. 14-15. The XX fields and MOD number are not decoded there.

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