01 INSTALLATION & COMMISSIONING

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

01 / PLAN AND IDENTIFY

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.

Identity gate

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

Work boundary

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

01 Record the as-found item

Capture the complete identifier, installed point and mating components before removal. Apply the authorized isolation and protection-bypass procedure.

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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02 / PRE-INSTALLATION

Readiness gate

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

02 Inspect condition

Check the nameplate, mounting surfaces, connectors, cable or enclosure for damage and contamination. Reject an item whose exact identity or condition cannot be confirmed.

03 Review the source

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.

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.
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03 / INSTALL AND CONNECT

04 / Installation check

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

05 / Installation check

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

06 / Installation check

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

07 / Installation check

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

08 / Installation check

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

Documented data to respect

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

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.
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04 / COMMISSION AND ACCEPT

09 Restore the documented assembly

The reverse-mount sleeve changes access and retention compared with a standard threaded probe. Special geometry and modification details must be verified from the supplied item record before installation.

10 Perform the functional check

Use the machine procedure to verify the expected static condition, signal path and operating response. A visual inspection alone is not commissioning evidence.

Acceptance record

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

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.

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.

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05 / HANDOVER

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.

Handover record

Identity	Exact model and installed location
Configuration	Mating items and relevant option fields
Inspection	Mechanical, cable and connector condition
Test	Authorized functional result and date

Related-product boundary

Recommended models are portfolio references. Compare every ordering field before selection.

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.

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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