3300 XL PROXPAC PROXIMITY TRANSDUCER

Product Data Sheet

330801-28-20-050-03-02

legacy metric PROXPAC proximity transducer assembly

FUNCTION	FAMILY	ORIGIN	WEIGHT
legacy metric PROXPAC proximity trans	3300 XL PROXPAC Proximity Transduce	United States	1.20 kg

Bently Nevada 330801-28-20-050-03-02 is a legacy metric PROXPAC proximity transducer assembly for the 3300 XL PROXPAC Proximity Transducer. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Probe and approval option	28
Standoff code	20
Penetration code	050
Conduit fitting option	03
Mounting thread option	02
Power supply without barriers	-17.5 to -26 V DC
Maximum current	12 mA
Linear measuring span	2.0 mm
Nominal scale factor	7.87 V/mm
Recommended probe gap	1.27 mm

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

Frequency response	0 to 8 kHz
Probe operating temperature	-51 to +177 °C
Housing operating temperature	-34 to +100 °C

03 OFFICIAL APPLICATIONS

- Petroleum Production and Refining: Upstream oil and natural gas production; Petroleum refining and terminal processing
- Thermal and Hydroelectric Power Generation: Thermal power generation; Hydroelectric and renewable power generation
- Metal Processing and Mineral Production: Ferrous and nonferrous metal production; Mineral extraction and materials processing

04 SYSTEM COMPATIBILITY

Match 330801-28-20-050-03-02 to the installed 3300 XL PROXPAC Proximity Transducer, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Baker Hughes Bently Nevada PROXPAC Proximity Transducer Assembly Datasheet 178554

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AMIKON PRODUCT SUPPORT

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