3300 XL PROXPAC PROXIMITY TRANSDUCER

# Product Data Sheet

## 330880-01-20-058-03-02

PROXPAC proximity transducer assembly

| FUNCTION | FAMILY | ORIGIN | WEIGHT |
|---|---|---|---|
| PROXPAC proximity transducer assemb | 3300 XL PROXPAC Proximity Transduce | United States | 1.20 kg |

Bently Nevada 330880-01-20-058-03-02 is a 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 | No probe; multiple approvals |
| Standoff length | 2.0 in |
| Probe penetration | 5.8 in |
| Conduit fitting option | One 3/4-14 NPT fitting, reducer and plugs |
| Mounting thread | 3/4-14 NPT |
| Linear measuring span | 2.0 mm |
| Nominal scale factor | 7.87 V/mm |
| Recommended probe gap | 1.27 mm |
| Frequency response | 0 to 8 kHz |
| Maximum current | 12 mA |

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

## 02 ADDITIONAL PRODUCT DATA

| | |
|---|---|
| Probe operating temperature | -51 to +177 °C |
| Housing operating temperature | -34 to +100 °C |

## 03 OFFICIAL APPLICATIONS

- Marine Propulsion and Offshore Production: Marine propulsion and shipboard production; Offshore petroleum production
- 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

## 04 SYSTEM COMPATIBILITY

Match 330880-01-20-058-03-02 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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