3300 XL 8 MM PROXIMITY TRANSDUCER

Product Data Sheet

129716-XXX-032-90-05 MOD:166797-0111

modified flexible 3300 XL 8 mm proximity probe

FUNCTION	FAMILY	ORIGIN	WEIGHT
modified flexible 3300 XL 8	**3300 XL 8 mm Proximity**	**United States**	**0.45 kg**

Bently Nevada 129716-XXX-032-90-05 MOD:166797-0111 is a modified flexible 3300 XL 8 mm proximity probe for the 3300 XL 8 mm Proximity Transducer. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Base part number	129716
Thread option	XXX; verify complete marking
Overall case length code	032
Total cable length code	90
Approval option	05
Modification number	166797-0111
Probe tip diameter	8 mm
Nominal scale factor	7.87 V/mm
Linear range	0.25 to 2.30 mm
Frequency response	0 to 10 kHz

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

02 ADDITIONAL PRODUCT DATA

Probe temperature	-51 to +177 °C
Identity requirement	Retain XXX and MOD suffix exactly

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 129716-XXX-032-90-05 MOD:166797-0111 to the installed 3300 XL 8 mm 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 3300 XL 8 mm Proximity Transducer System Datasheet 141194

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AMIKON PRODUCT SUPPORT

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