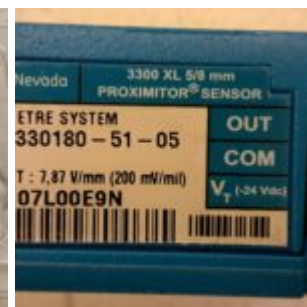
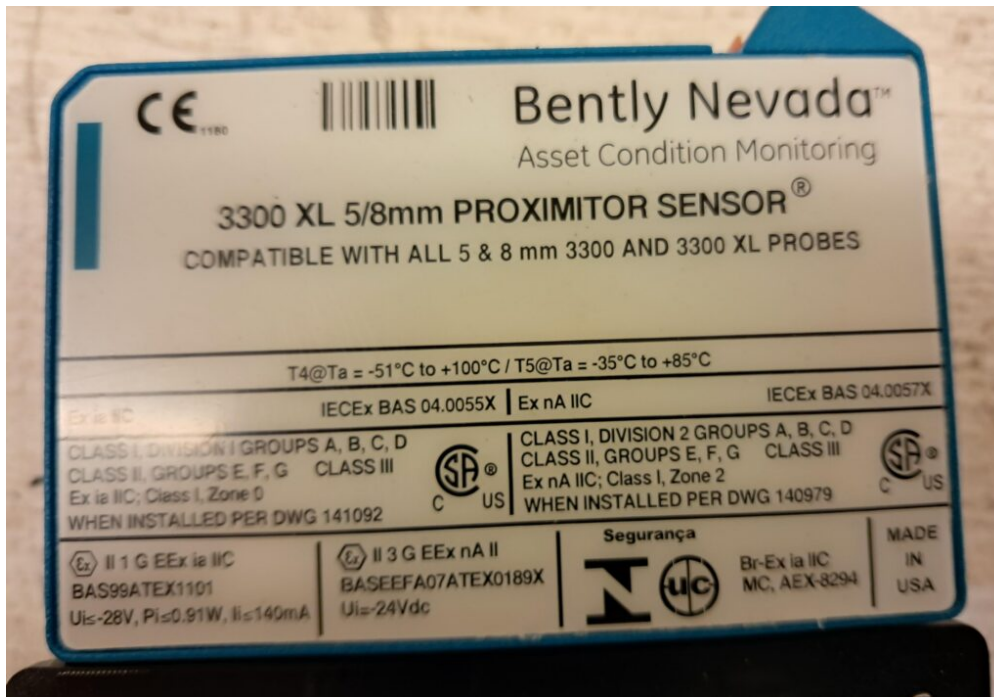


Proximito Sensor - Bently Nevada



Manufacturer: Bently Nevada

Model: 3300 XL

Description: The Bently Nevada Proximity Transducer Systems are noncontacting, gap-to-voltage transducer systems that measure static as well as dynamic distances between the probe tip and the observed target. The general application in any requirement for an accurate, noncontacting displacement measurement. However, the most common use is for shaft position and vibration measurements on rotating and reciprocation machinery. They are designed for use with virtually any machine type including gas and steam turbines, compressors, pumps, centrifuges, electric motors and generators. The system offer 80 mils (2mm) of linear measuring range and are compatible with API 670 requirements.

Part No: 330180-51-05

Condition: New

Stock: 4

External ID: 3180507

Internal ID: 12064

Category: Electrical Equipment

Subcategory: Monitoring

Dimension (L x B x H) [m]: 0,9x0,7x0,7

Weight [kg]: 1

URL: <https://www.modernamericanrecyclingservices.com/equipment/proximity-sensor-3180507/>

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