

Bently Nevada 18745-04

5mm / 8mm 7200 Proximito Sensor



\$450.00

In Stock

Qty Available: 10+

New From Surplus Stock

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for quality pre-owned
equipment.

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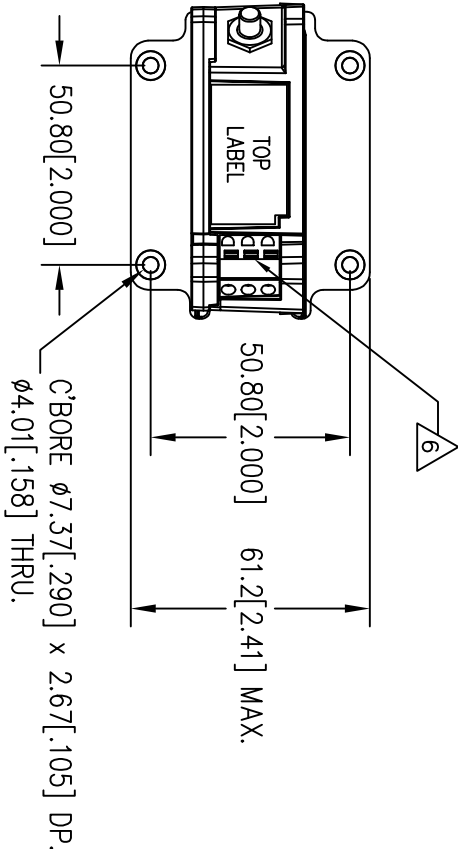
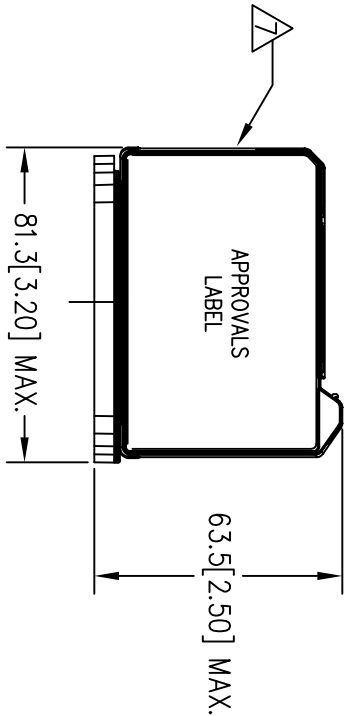
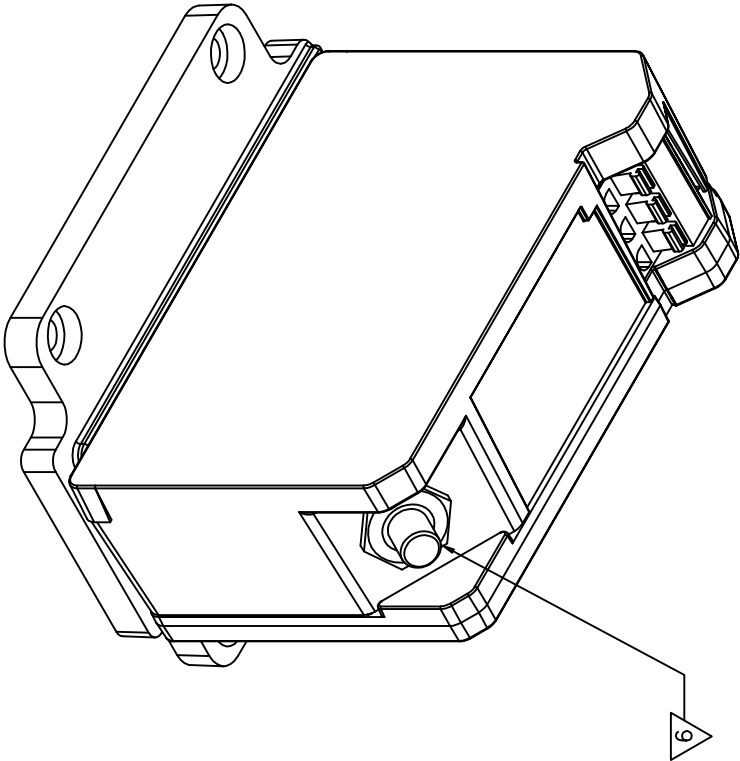
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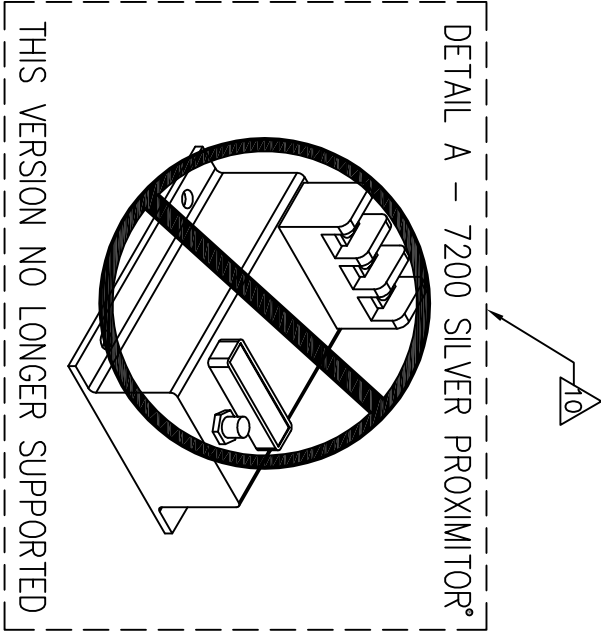
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REVISION			
ZONE	LTR	DESCRIPTION	REUSED BY
V		INC ECR 500000012433	K. WICKSTEADION AS400




BN PART NO. 18745 - ☐

OPTION CODE	DESCRIPTION
03	5 METRE CABLE LENGTH VERSION
04	9 METRE CABLE LENGTH VERSION



- MULTI-APPROVALS (STANDARD ON ALL VERSIONS) PROVIDES:
CSA NRTL/C: CLASS 1, DIVISION 1 (Exia), GROUPS A, B, C, D.
CLASS 1, DIVISION 2 (Exn), GROUPS A, B, C, D.
CENELEC: EExia IIC T4, Ta = 100°C.
EExn II T4, Ta = 100°C.
 - WEIGHT: 255 g (9.0 oz.)
 - UNIT IS COMPATIBLE WITH ALL 5 & 8 mm 7200 PROBES AND EXTENSION CABLES OF APPROPRIATE SYSTEM LENGTH. BLUE 7200 PROXIMITOR® SENSOR NOT COMPATIBLE WITH 3300 OR 3300 XL PROXIMITY PROBES AND EXTENSION CABLES.
 - DIMENSIONS ARE MILLIMETRES [INCHES].
 - PART NUMBER IS 18745 AND APPLICABLE DASH NUMBERS.
- NOTES: UNLESS OTHERWISE SPECIFIED
- DETAIL A DEPICTS PREVIOUS VERSION 7200 TO BE REPLACED BY BLUE UNIT.
 - BLUE UNIT IS FUNCTIONALLY IDENTICAL TO SILVER UNIT.
 - GOLD CONNECTOR, NON-clickloc™, COMPATIBLE WITH ALL BENTLY NEVADA MALE, SILVER CONNECTORS.
 - CONTINUOUS OPERATING TEMPERATURE RANGE: -51°C TO +100°C [-59.8°F TO +212°F].
 - CASE MATERIAL IS A380 ALUMINUM WITH A POWDER COATED FINISH.
 - THE TERMINAL BLOCK CAN ACCOMMODATE FIELD WIRING CONDUCTOR SIZES OF 16 - 24 AWG (0.2 - 1.5 sq. mm). THE TERMINAL BLOCK CAN ALSO ACCOMMODATE FIELD WIRING WITH FERRULES RANGING IN SIZE FROM 18 - 23 AWG (.25 - .75 sq. mm).

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© 1975, BENTLY NEVADA, LLC.					
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES FINISHED MACHINED SURFACES			125/		
ANGULAR			±		
FRACTIONAL			±		
DECIMAL			.xxx+ . .00 [xxx]		
NAME: DHB		APPROVED 2 OCT. 1975			
PLOT SCALE NONE		SHEET 1 OF 1			
MINDED - NEVADA U.S.A.					
LEADER IN PROXIMITY MEASUREMENTS					
OUTLINE, 7200 PROXIMITOR®					
CODE IDENT NO. 20230		SIZE D		DWG NO. 18745	
 BENTLY <i>Nevada</i>					



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