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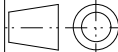
THERMAL RANGE OF APPLICATION

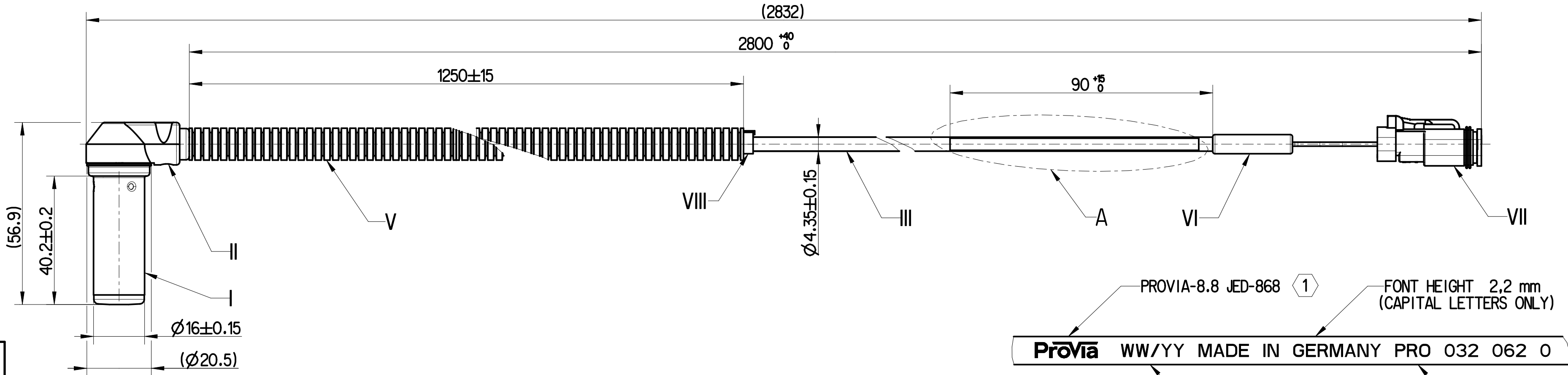
- I -40°C...+200°C
+210°C [1h]
- II -40°C...+150°C
+180°C [1h]
- III -40°C...+150°C
- IV N/A
- V -40°C...+140°C
- VI -40°C...+130°C
- VII -40°C...+125°C
- VIII -40°C...+105°C

- 1 ABRASION-RESISTANT LASER PRINTING.
TEXT VISIBLE AGAINST THE BACKGROUND.
- 2 DEGREE OF PROTECTION (SENSOR HEAD): 6K9K
- 3 MINIMUM CABLE BEND RADIUS: R 15

Additional equipment		
Name	Number	QTY
Clamping bush	-	1
Grease	PRO 503 062 4	1

General Specification: ISO 8015, JED-334-1, Size ISO 14405 LP					
Further Technical Data: Product Specification					
Doc. Code: 035			Sheet: 1 To 7		
General Tolerances JED-261					
Range of Nominal Dimensions (± mm)					
Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	
Fine	±0.5	±1	±1.5	±2	
Medium	±1	±2	±3	±4	
Coarse	±2	±3.5	±5	±6.5	
Tapped Holes acc. -					
1) Tolerance Class Applied Crossmarked					

Copyright ZF®		ProVia Inductive Sensor (ABS)				
Date	Signature					
Drawn						
2025-05-12	Blazek					
Checked						
2025-05-13	Pakula					
Dimensions in mm						
Mass	Scale	Material No.		Date of first issue: 2025-05-13		
0.14 kg	NTS	PRO 032 062 0		Doc.Code	Sheet	
Size	CAD System			005	EN	1/1
A 2	CREO		ECN-No.	Revision	Techn. Resp.	Replacement for
			-	-	6310_AM	



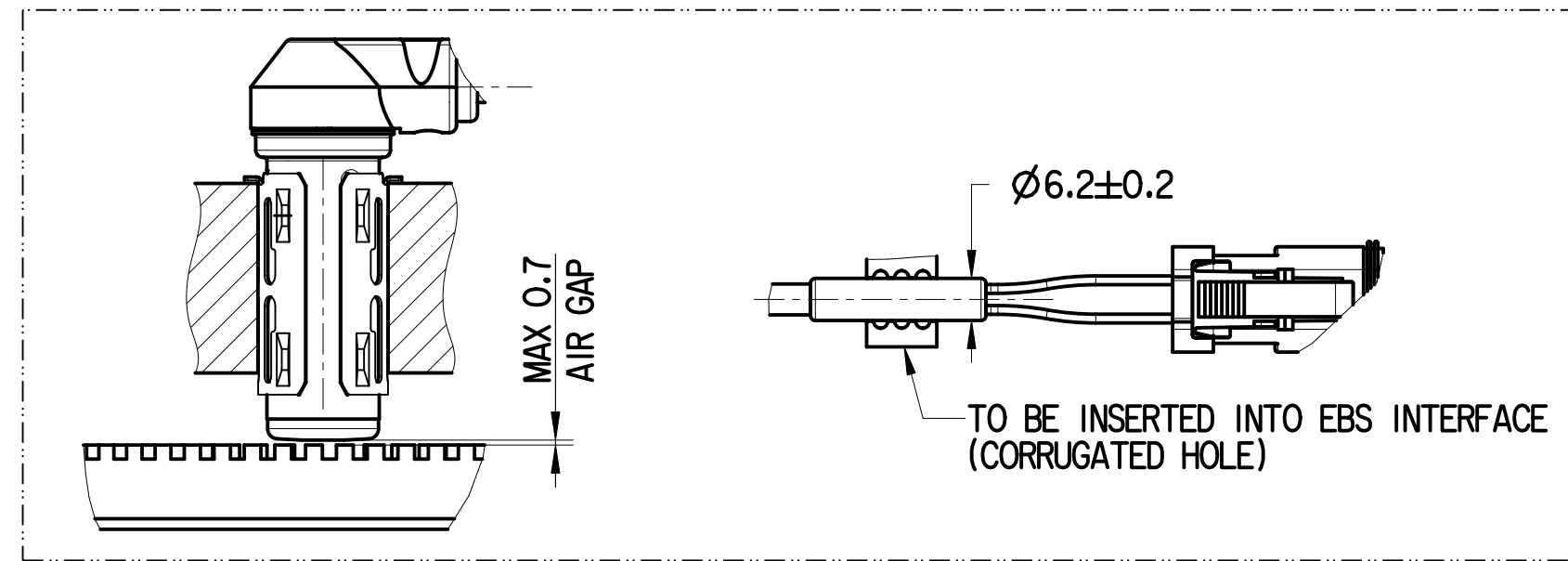
PROVIA-8.8 JED-868 1 FONT HEIGHT 2,2 mm (CAPITAL LETTERS ONLY)

ProVia WW/YY MADE IN GERMANY PRO 032 062 0

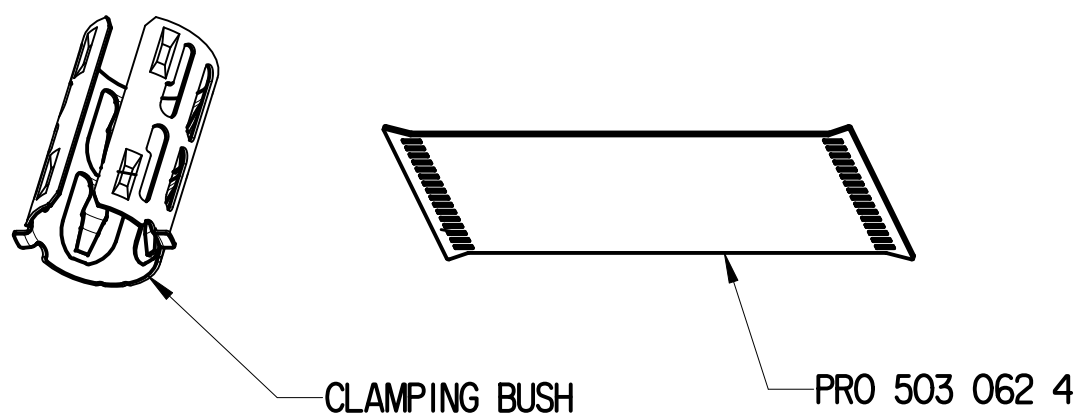
IN FORMAT WW/YY ACCORDING TO JED-226 1

PART NO 1

A 2:1



ASSEMBLY VIEW (IN VEHICLE)



CLAMPING BUSH

PRO 503 062 4