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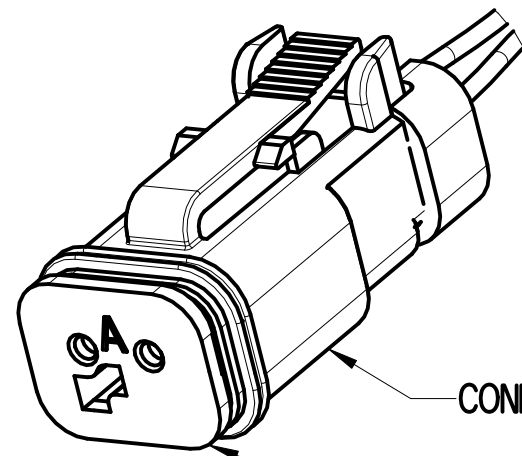
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THERMAL RANGE OF APPLICATION

- I -40°C...+200°C
+210°C[1h]
- II -40 °C...+150°C
+180°C[1h]
- III -40°C...+150°C
- IV -40°C...+120°C
- V N/A
- VI -55°C...+130°C
- VII -40°C...+125°C
- VIII N/A

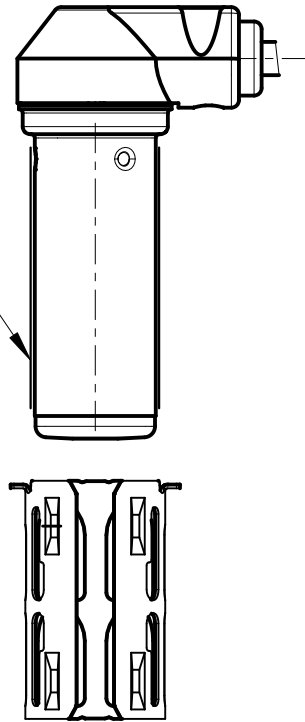
- 1 ABRASION-RESISTANT LASER PRINTING.
TEXT VISIBLE AGAINST THE BACKGROUND.
- 2 DEGREE OF PROTECTION (SENSOR HEAD): 6K9K
- 3 MINIMUM CABLE BEND RADIUS: R15



CONNECTOR: GRAY
CODING A (GRAY)

2:1

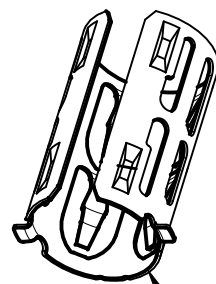
AREA TO BE GREASED



BEFORE ASSEMBLY
VIEW

ASSEMBLY VIEW
(IN VEHICLE)

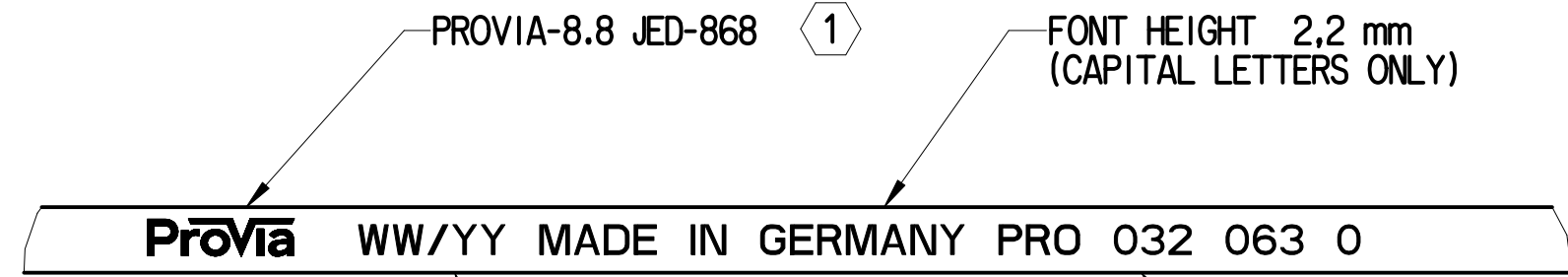
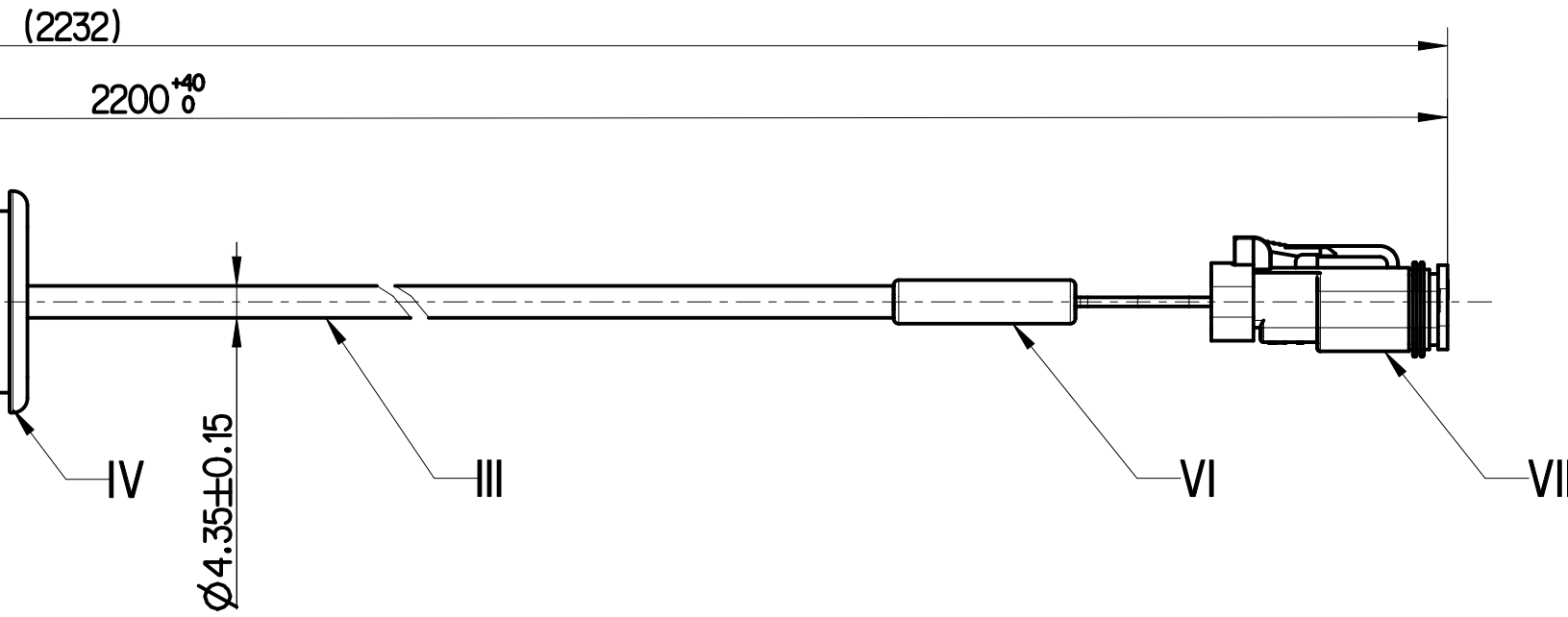
MAX 0.7
AIR GAP



Clamping bush



PRO 503 062 4



PROVIA-8.8 JED-868

1

FONT HEIGHT 2,2 mm
(CAPITAL LETTERS ONLY)

IN FORMAT WW/YY
ACCORDING TO JED-226

1

PART NO

1

A
2:1

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

Class	1)	Range of Nominal Dimensions (± mm)				±3°
		≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	
Fine		±0.5	±1	±1.5	±2	±3°
Medium		±1	±2	±3	±4	
Coarse	X	±2	±3.5	±5	±6.5	

Tapped Holes acc. -

1) Tolerance Class Applied Crossmarked

Copyright ZF®

Date Signature

Drawn

2025-05-09 Blazek

Checked

2025-05-13 Pakula

Dimensions in mm

Mass Scale

0.102 kg NTS

Size CAD System

A 2 CREO

ProVia

Inductive Sensor (ABS)

Date of first issue: 2025-05-13

PRO 032 063 0

Doc.Code Language Sheet

005 EN 1/1

Rechn. Resp.

Replacement for

ECN-No. Revision Techn. Resp.

- - 6310_AM