



*) positional accuracy between fits: $\oplus 0.02$

- 1) counterbore for screw DIN 912 / ISO 4782 - M5 (4x) used from top-side or optional M6; depth 11 used from bottom-side
- 2) $\varnothing 6H7$; depth 10 (2x)
- 3) M6; depth 10 (8x)
- 4) M6; depth 8 (4x)
- 5) $\varnothing 5H7$; depth 10 (2x)
- 6) counterbore for screw DIN 912 / ISO 4782 - M6 (3x)
- 7) terminal (number and types of connectors depending on selected equipment)

requirement on mounting surfaces: flatness 0.005 mm

drawingscale: 2:5
metric system (mm)

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