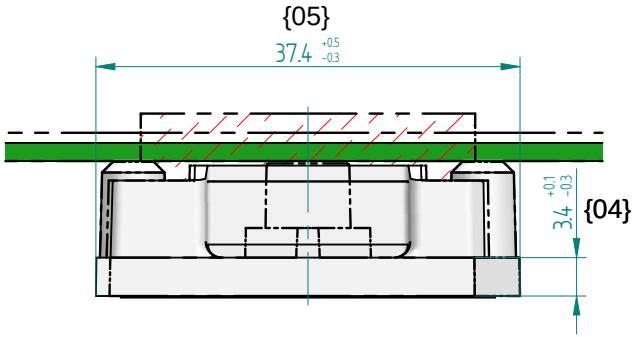
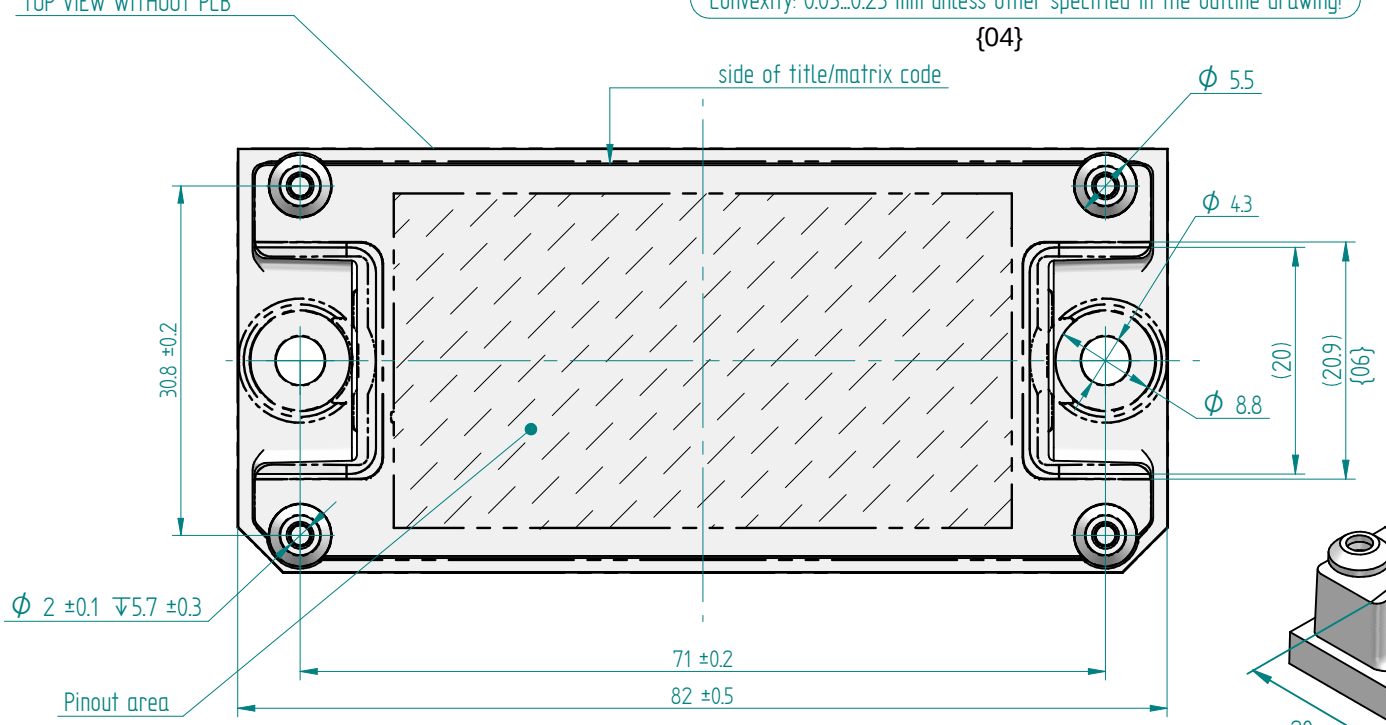
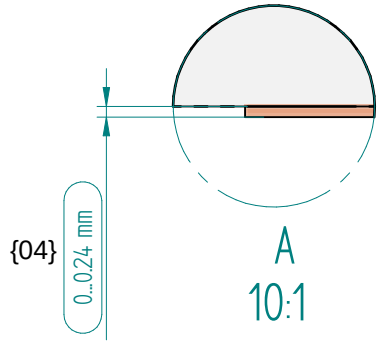


Convexity: 0.05...0.25 mm unless other specified in the outline drawing!

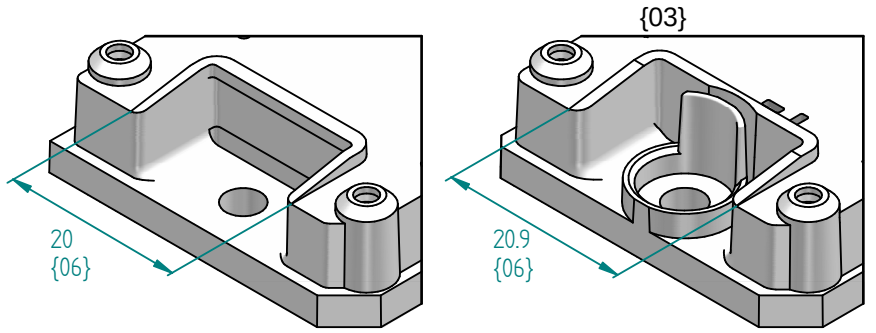
{04}







Design variants



Following documents to be checked on Vincotech website:
- actual Handlin Instruction – for PCB specification
- actual pinout and 3D CAD model in the Datasheet – for PCB layout design {06}

Rev.	Date	Alteration	Designed	Approved
06	19.11.2026	add. dim for design variants	Zs. Gyimóthy	T. Pribéli
05	30.07.2024	Tolerance correction	M. Géczy	T. Pribéli
04	03.07.2020	Stepheight, convexity, bridge thickness tolerance	T. Pribéli	Zs. Gyimóthy

General tolerances ISO 2768 - m , K						Ps A4
Linear dimensions	x<0,5 ±0,05	0,5≤x<6 ±0,1	6≤x<30 ±0,2	30≤x<120 ±0,3	120<x ±0,5	
Chamfers, radii	x<0,3 ±0,05	0,3≤x<0,5 ±0,1	0,5≤x<3 ±0,2	3≤x<6 ±0,5	6<x ±1	
References	Inspectional dim: ⬭		Revision number (Rev.): *			

Vincotech

IP Development

Package Datasheet

Flow1-4T12-*-PD

Drawing alteration in revision: {}

View scale 1:5

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