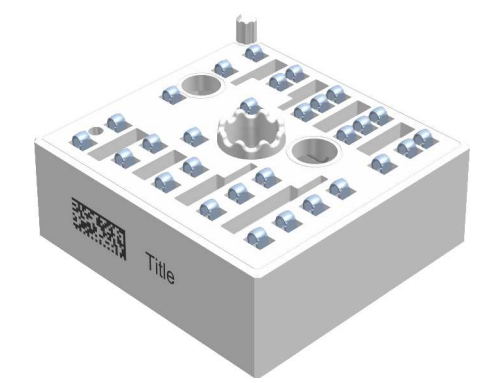


Tolerance of coordinate dimensions: ±0,1mm
 PCB specification according to the actual handling instruction
 Actual pinout, see on the module datasheet
 For assembly related dimensions refer to the attached 3D-CAD models



02	28.09.2018	pos. pin dia; add hole on top; add outer dim tol.	Gyimony Zs.	Géczy M.	Package drawing	View scale 5:1		
01.2	02.01.2018	housing update	Géczy M.	Gyimony Zs.				
01.1	09.06.2015	dim. correction; updates on std. lid	Gyimony Zs.	Gyetvai T.				
Rev.	Date	Alteration	Designed	Approved				
General tolerances ISO 2768 - m , K			Ps A3			Page 1/1		
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.): *				IP Development	Drawing alteration in revision: {}

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