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PCB specification according to the actual handling instruction document
 Refer to the module datasheet for actual pinout and 3D-CAD model
 Tolerance of pin positions $\pm 0.5\text{mm}$ at the end of the pins
 All dimensions are considered under unmounted condition

01.02.	14.07.2023	Product marking label placed	Pribelli T.	Gyimóthy Zs.	Package Drawing	View scale 1:1	
01.01	16.12.2016	Update of drawing and product name	Buza M.	Gyimóthy Zs.			
01	19.05.2015		Gyimóthy Zs.	Gyetvai T.	Page 1/1		
Rev.	Date	Alteration	Designed	Approved			
General tolerances ISO 2768 - m , K			Ps A3		 VINcoX12-4T12-*.PD	Drawing alteration in revision: {}	
Linear dimensions	$x < 0.5 \pm 0.05$	$0.5 \leq x < 6 \pm 0.1$	$6 \leq x < 30 \pm 0.2$	$30 \leq x < 120 \pm 0.3$			$120 < x \pm 0.5$
Chamfers, radii	$x < 0.3 \pm 0.05$	$0.3 \leq x < 0.5 \pm 0.1$	$0.5 \leq x < 3 \pm 0.2$	$3 \leq x < 6 \pm 0.5$			$6 < x \pm 1$
References	Inspectional dim:	Revision number (Rev.): *	IP Development				