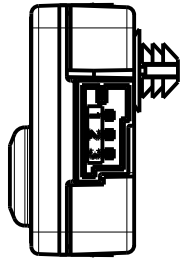


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APPROVED
Digitally signed by Stuffer M.
Date: 2020.08.12 09:50:59
+02'00'

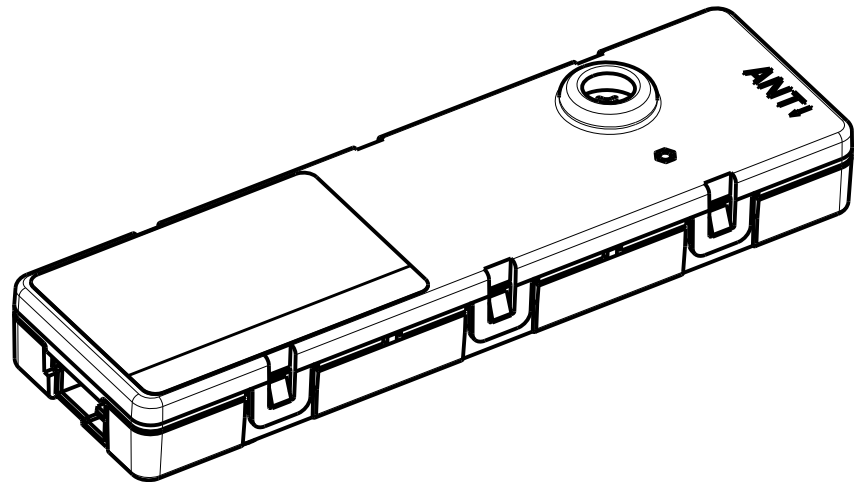
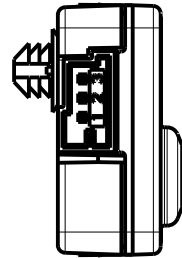
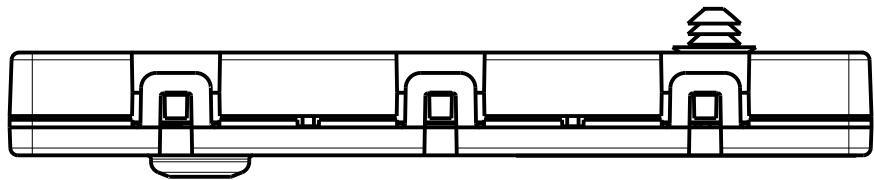
Only valid with approve-stamp
printed:



93220068
consider orientation
centrally affixed
surface must be free of dust and grease
processing temperature more than 20°C

2±1

16810025



3D Model	50120012_ZV_315_JPN			Surface/ Surface No.	[mm ²]		
Status	21-RELEASED			b.1			
Drawing	50120012_ZV_315_JPN				[mm ²]		
Status	21-RELEASED			b.1			
				General Tolerance	Weight (g)	Material/ Material No.	
					38		
					CAD System	Description	
					Creo 2.0		
					Dimensions in mm	Amplifier RKE 315 JPN	
				Creator initial	Date		
				Approve initial	12.11.19	Amplifier RKE 315 JPN	
					06.08.20		
b	DC001910	06.08.20	Hauck	Continental		Part Name	
a	DN001726	05.12.19	Hauck				
Index	Change Number	Date	Name	Part Number		50120012	
						Scale	1:1
						Sheet	1/1
						Format	A3