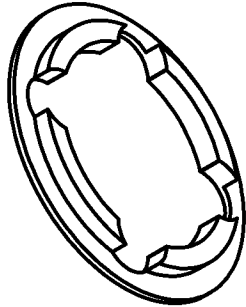
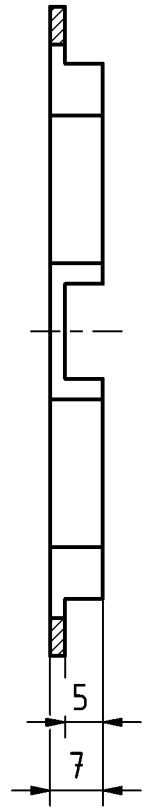
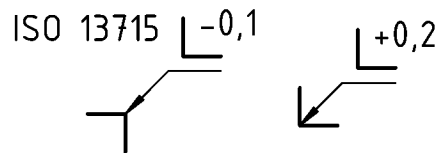


A-A



Artikel 12881



Rev.	Beschreibung	Freigegeben am	Freigegeben durch
------	--------------	----------------	-------------------

		Projekt/project Kunde/customer		Projekt-Nr./project number Auftrags-Nr./order number 737987													
Technische Aenderungen vorbehalten/ technical changes reserved		Typ/type VC 202/303															
Oberflaeche/surface ISO 1302 Tolerierung/tolerances ISO 8015		Status/state Freigegeben Released		Werkstoff/material EN AW-6082 (AlMgSi1)													
Allgemeintoleranzen/ general tolerances ISO 2768-mK		Datum/date Name/name		Benennung/title Ventilteller <math>\varnothing 86</math>													
<table border="1"> <tr> <td>0.5-6</td> <td>± 0.1</td> <td>120-400</td> <td>± 0.5</td> </tr> <tr> <td>6-30</td> <td>± 0.2</td> <td>400-1000</td> <td>± 0.8</td> </tr> <tr> <td>30-120</td> <td>± 0.3</td> <td>1000-2000</td> <td>± 1.2</td> </tr> </table>		0.5-6	± 0.1	120-400	± 0.5	6-30	± 0.2	400-1000	± 0.8	30-120	± 0.3	1000-2000	± 1.2	Bearbeit./auth. 02.04.2014 RXV7714 Gepr./check 19.02.2015 MXC9467		Gewicht/weight 0,02 kg	
0.5-6	± 0.1	120-400	± 0.5														
6-30	± 0.2	400-1000	± 0.8														
30-120	± 0.3	1000-2000	± 1.2														
		Material-Nr./material number ZS1138955		Rohteil-Nr./raw part number CAD: Inventor													
		Dokument-Nr./document number SCE1017052.idw		Revision 00													
		Ersatz für Dokument/ replace document:		Ersetzt durch Dokument/ replaced document by:													
		Format/size: A4															

