



[6,614]  
 168  
 36 x G1/8 THRU ALL  
 12 x M6 THRU ALL  
 [0,248]  
 $\phi$  6,30  
 [9,764]  
 248  
 [0,000] 0  
 [0,177] 4,5  
 [0,512] 13  
 [1,386] 35,2  
 [2,260] 57,4  
 [3,134] 79,6  
 [4,008] 101,8  
 [0,118] 3  
 [0,465] 11,8  
 [0,000] 0  
 [0,177] 4,5  
 [0,512] 13  
 [0,591] 15  
 [1,386] 35,2  
 [2,260] 57,4  
 [3,307] 84  
 [3,465] 88  
 [4,589] 116,5  
 [5,228] 132,8  
 [6,024] 153  
 [6,102] 155  
 [2,026] 51,5  
 [3,150] 80  
 [4,354] 110,6

<b>UNLESS OTHERWISE SPECIFIED:</b> Dimensions are in millimeters. RoHS compliant (PB free). Cleaned for chips and oil.  Tolerances: Linear: $\pm 0,1$ mm Angular: 0,5 deg  <small>©2018, OnRobot A/S. This document is the property of OnRobot A/S and is transmitted in confidence. Neither receipt nor possession transfer any rights to reproduce, use or disclose, in whole or in part data contained herein for any purpose without the prior express written permission of OnRobot A/S.</small>	2D DRAWING	AUTHOR	DATE	NAME:				
	3D ENGINEER	henrik.hansen	14-04-2023	Adjustment bracket suction cups				
	APPROVED	henrik.hansen	01-05-2023	PART NO.				
	MATERIAL: POM Black	113923	REVISION	2				
WEIGHT: 227.42 g	Projection		DIN ISO 13715:	SIZE: A3				
SURFACE FINISH: Ra 1.6			SCALE: 1:2					
SURFACE TREAT.:			SHEET 2 OF 2					
REVISION:	<table border="1"> <thead> <tr> <th>REV.</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> </tr> </tbody> </table>				REV.	DESCRIPTION		
REV.	DESCRIPTION							