



**Note: Package is sealed under dry air (~10 % O2) OR dry nitrogen atmosphere**  
**Note: The cap is no heatsink and not suited to be used as contact with a heatsink. Only use the bottom of the base plate for this purpose.**  
**Note: The cap must not be used as base for any fixtures (e.g. collimation units)**  
**Note: The laser device is not designed for any reverse operation**  
**Note: Parts sold from stock may still have 2.5 mm clear aperture**

Material:		nanoplus Nanosystems and Technologies GmbH Oberer Kirschberg 4, 97218 Gerbrunn, Germany © copyright nanoplus GmbH 2021, all rights reserved nanoplus GmbH reserves the right to modify specifications at any time without notice and is not liable for errors.		Description:	
Finish:		Unless Otherwise Stated: ISO 2768 fK Surface Finish: All Dimensions: mm		Drawing Scale: <b>4:1</b>	
Approx Weight: g		Drawing Produced In Accordance With: <b>BS8888</b>		Legal Owner: Nanosystems and Technologies GmbH	
Projection Method: <b>THIRD ANGLE</b>		Sheet Size: <b>A3</b>		Part Name: TO66 w/ cap	
Drawing Number:		Sheet:		Revision:	
Drawn by: <b>WZ</b>		Drawn Date: <b>25.02.2021</b>		Checked/Approved by: <b>SZ</b>	
Checked/Approved Date: <b>02.12.2021</b>		nanoplus			