



**NOTES:**

- 1] All Dimensions shown before applying chamfers (see [3])
- 2] Polish on 3 faces  
S/D = 60:40
- Flatness: <math><1\lambda @ 633nm</math>
- 3] 0.5mm  $\pm 0.1$  Chamfers on all edges
- 4] Ends to be fine ground

Drawing No:	Issue:	Page:	Paper Size:	06		Dimensions: mm	 Scale 1:1	Material:	Surface Finish:	
BK7PRISMS50-60	01	1/1	A4	05		Tolerances: Linear $\pm 0.1mm$ Angular $\pm 0.1^\circ$				
Title				04		Unless otherwise defined.				
BK7 60° Prism				03		Drawn By:	MPI			
				02		Checked By:	AU			
				01	07-07-2021					
 <b>CRYSTRAN</b> UV · VISIBLE · IR SPECIALIST OPTICS										