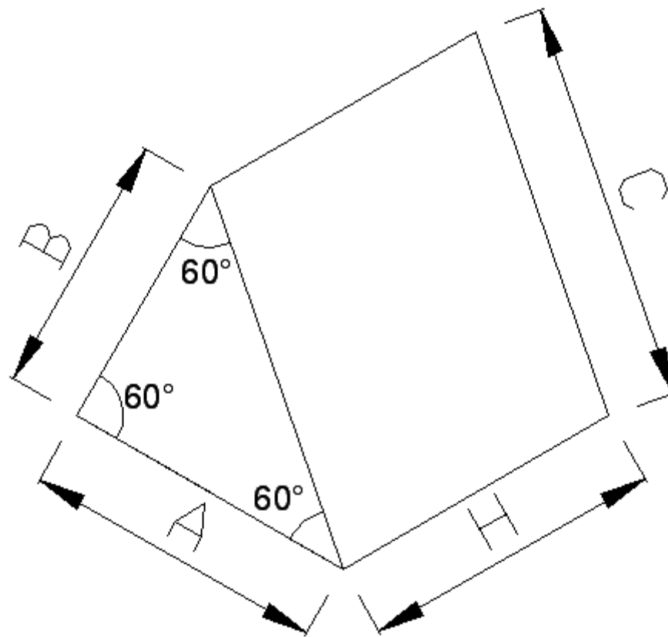


# CALCIUM FLUORIDE 60° EQUILATERAL PRISM

MATERIAL: IR Grade CaF<sub>2</sub>



A = B = C = 25mm (±0.1mm)

H = 25mm (±0.1mm)

Angular Tolerance ± 6 arc min

Three faces polished flatness < 1/2 at 4µm (70% clear aperture)

Scratch/Dig 40-20

Chamfers ~ 0.1mm all edges

<b>Issue A</b>	<b>12/06 KJM</b>

<b>CRYSTRAN LTD</b>
1 Broom Road Business Park, Poole, BH12 4PA
<b>Title: CaF<sub>2</sub> 60° Prism</b>
<b>DRG # CAFPRISM25-60</b>