## SAPPHIRE $\left(\mathrm{AL}_{2} \mathrm{O}_{3}\right) \mathbf{6 0}{ }^{\circ}$ EQUILATERAL PRISM

MATERIAL: Oriented Optical Sapphire. C-axis perpendicular to triangular faces.

$A=B=C=10 \mathrm{~mm}( \pm 0.1 \mathrm{~mm})$
$\mathrm{H}=10 \mathrm{~mm}( \pm 0.1 \mathrm{~mm})$
Angular Tolerance $\pm 6$ arc min
Three square faces polished
Optic Axis (C-axis) in direction of dimension H
Scratch/Dig 60-40
Chamfers Up to 1 mm all edges

CRYSTRAN LTD
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Title: Sapphire $60^{\circ}$ Prism
DRG \# SAPPRISM10-60Z

