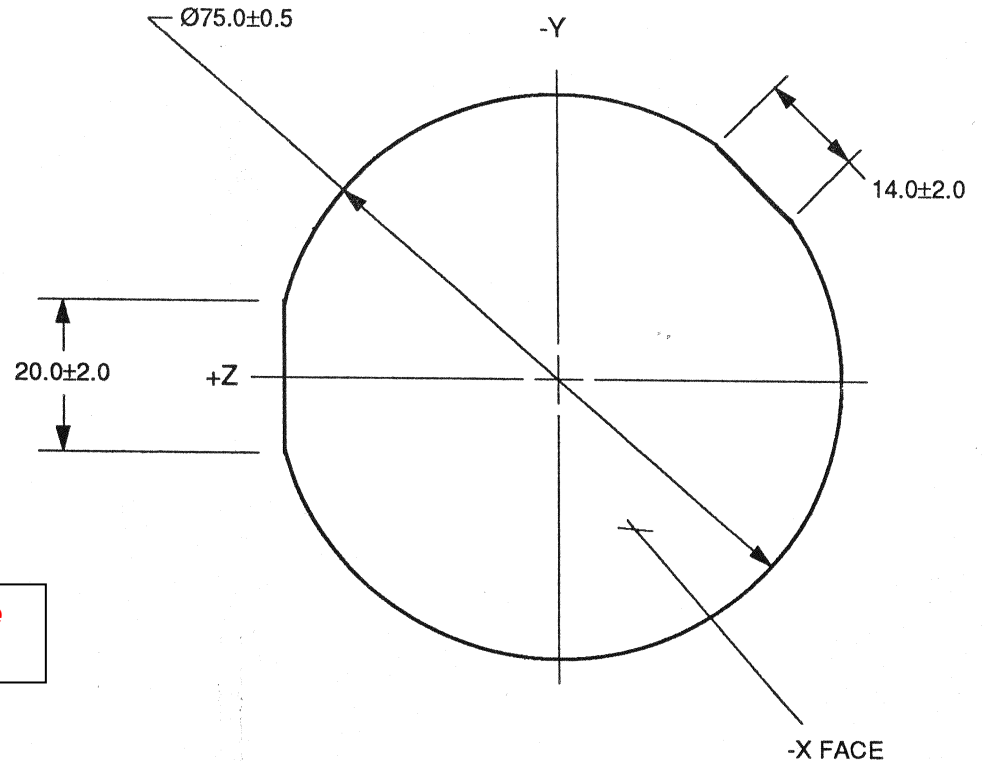


NOTES:

- 1.0 ALL DIMENSIONS ARE IN mm.
- 2.0 ORIENTATIONS
 - 2.1 SURFACE IS NORMAL TO THE X AXIS $\pm 0.5^\circ$.
 - 2.2 FLAT
 - 2.2.1 PRIMARY FLAT, PERPENDICULAR TO THE +Z AXIS $\pm 0.5^\circ$.
 - 2.2.2 SECONDARY FLAT 135° CLOCKWISE FROM THE PRIMARY FLAT WHEN VIEWING THE -X POLISHED FACE.
- 3.0 SURFACES
 - 3.1 SIDE 1
 - 3.1.1 INSPECTION POLISHED.
 - 3.2 SIDE 2
 - 3.2.1 INSPECTION POLISHED.
 - 3.3 OUTER DIAMETER
 - 3.3.1 GROUND.
- 4.0 EDGE
 - 4.1 NOMINAL CHAMFER ON ALL EDGES.

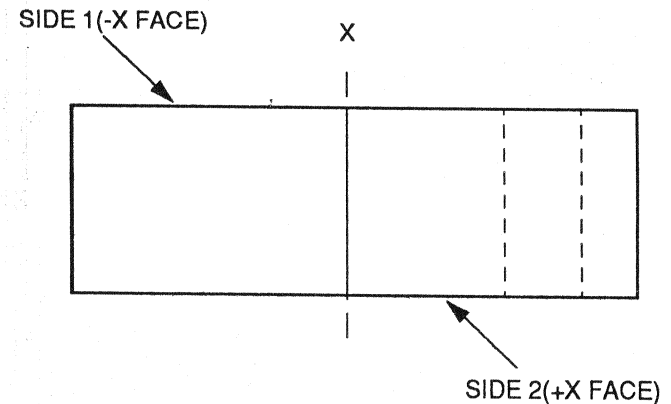



For Reference Only

DOCUMENT

OCT 16 2003

CONTROL



 <p>Crystal Technology, Inc. A Siemens Company</p> <p><small>THIS DOCUMENT IS THE PROPERTY OF CRYSTAL TECHNOLOGY, INC. IT IS NOT TO BE REPRODUCED OR DISCLOSED IN WHOLE OR IN PART OTHER THAN BY EMPLOYEES OF CRYSTAL TECHNOLOGY AND ITS CONTRACTED REPRESENTATIVES AND DISTRIBUTORS. ANY EXCEPTION REQUIRES THE WRITTEN CONSENT OF AN AUTHORIZED REPRESENTATIVE OF CRYSTAL TECHNOLOGY.</small></p>	DWG. NO.: 97-01976-01	MATERIAL:	SIGNATURE/DATE	TITLE: LITHIUM NIOBATE 75.0mmØ x 25mm (X) X Faces Inspection Polished +Z and 135° Secondary Flat
	REV. NO.: A	LITHIUM NIOBATE	DWG.: <i>Suff</i> 5/18/95	
	SHEET: 1 OF 1	SCALE: 1 : 1	CHK.: <i>RGS</i> 5-18-95	