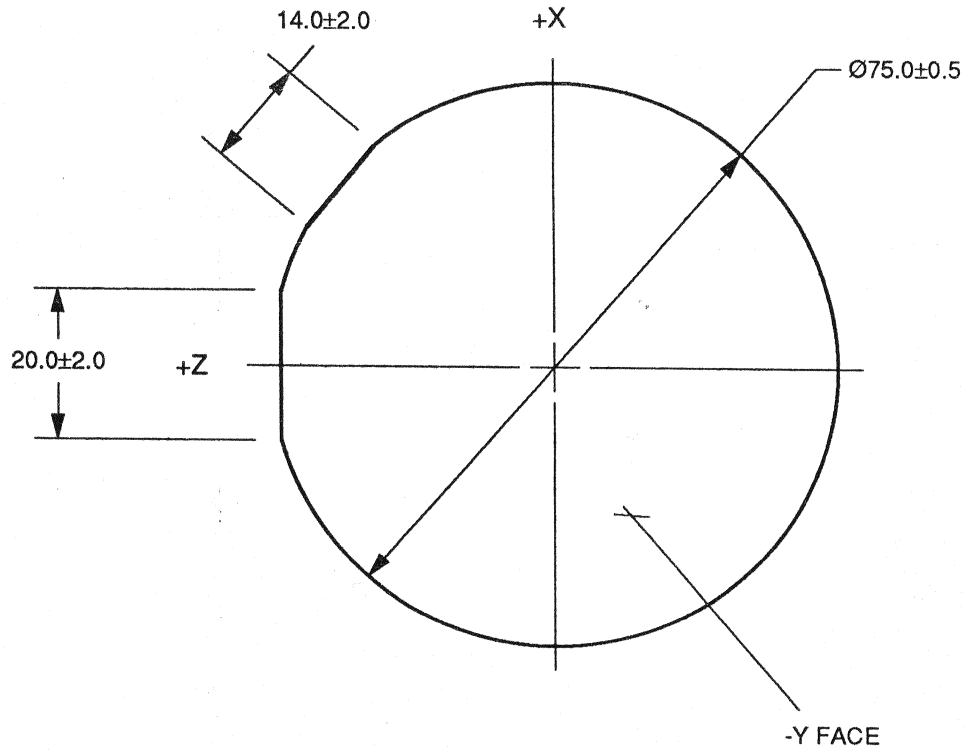
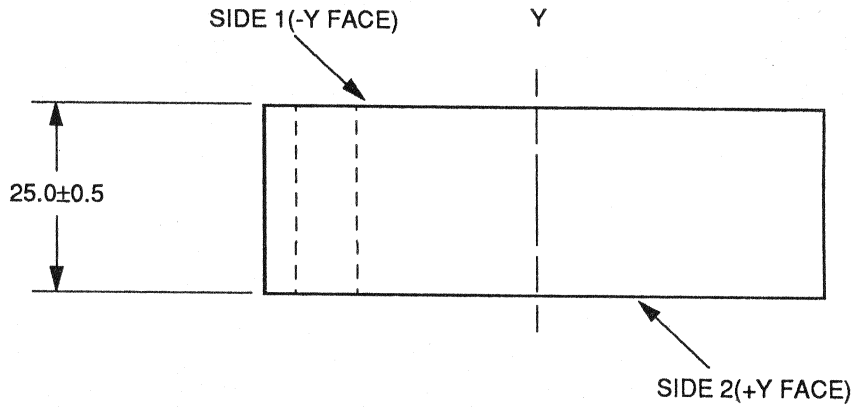
NOTES:
1.0 ALL DIMENSIONS ARE IN mm
2.0 ORIENTATIONS
 2.1 SURFACE IS NORMAL TO THE Y AXIS ±0.5°.
 2.2 FLAT
  2.2.1 PRIMARY FLAT, PERPENDICULAR TO THE +Z AXIS±0.5°.
  2.2.2 SECONDARY FLAT 40° CLOCKWISE FROM THE PRIMARY FLAT WHEN VIEWING THE -Y POLISHED FACE.
3.0 SURFACES
 3.1 SIDE 1
  3.1.1 INSPECTION 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



Crystal Technology, Inc. **A Siemens Company**	DWG. NO.: 97-01977-01	MATERIAL:	SIGNATURE/DATE	TITLE:
	REV. NO.: A	LITHIUM NIOBATE	DWG.: Staff 5/18/95	LITHIUM NIOBATE 75.0mmØ x 25mm (Y) Y Faces Inspection Polished +Z and 40° Secondary Flat
	SHEET: 1 OF 1	SCALE: 1 : 1	CHK.: BS 5.18.95	