

# Jefferson Lab Alignment Group

## DATA TRANSMITTAL

**TO:** Robin Wines

**DATE:** 11-09-01

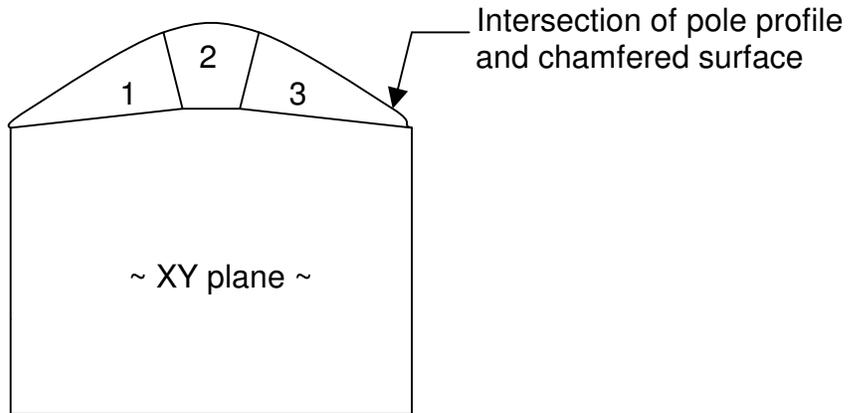
**FROM:** Chris Gould

**Checked:**

**# :** F718

**DETAILS:**

Below are the results from the Qx prototype inspection performed on Nov. 8, 2001. A coordinate system was established using the plane adjacent to the chamfered surface as the XY plane. The distances below are from the intersection of the pole profile and the chamfered edge to the XY plane parallel to the Z axis (see drawing # MAG0050001-0300 sheet 3 of 3). All distances are in inches and angles are in decimal degrees.



<u>Surface</u>	<u>Angle relative to surface 2</u>	<u>Distance normal to XY plane</u>
1	3.1820	0.052
3	3.5012	0.053

<u>Surface</u>	<u>Angle relative to XY plane</u>
1	44.6994
2	44.6755
3	44.7012

