



Jefferson Lab Alignment Group

Data Transmittal

TO: A. Freyberger

DATE: Sept. 17, 2002

FROM: J. Dahlberg

Checked:

: B811

DETAILS:

Below are the results of the caliper measurements taken on IPH2H00 viewer prior to installation. The distances between the drive flanges are measured with each wire/target positioned onto the center of the pinhole collimator.

	Wire/Target	Distance (mm)
Vertical Centering:	Horizontal wire	83.05
	1st target	119.87
	2nd target	150.26
	3rd target	180.93
Horizontal Centering:	Vertical wire	63.18
	1st target	123.20
	2nd target	153.49
	3rd target	183.38