



# Jefferson Lab Alignment Group

## Data Transmittal

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**DATE :** Dec 2, 2003

**FROM:** J. Dahlberg

**Checked:**

**#** B910

### DETAILS:

Below are the results of the survey performed in Hall B for the Dec, 2003 test run. The X and Y values are in millimeters and are relative to ideal beam centerline. A +X indicates the component is to the left (looking downstream), and a +Y is above. The Z values are relative to CLAS center.

COMPONENT	Z	X	Y
IPM2H01		-0.17	-0.11
Polarized target	-560.7	-0.02	-0.07
DVCS:crystal centerline		-0.73	-1.90
base plate centerline	-23.9		
upst crystal frame	-128.8		
dnst crystal frame	69.2		
upst face of upst copper aperture	-174.5		