



# **Jefferson Lab Alignment Group**

## **Data Transmittal**

**TO:** Freyberger, Kashy, Spata

**DATE:** Dec 18 2003

**FROM:** James Dahlberg

**Checked:**

**# :** B914

### **DETAILS:**

Below are the results of the survey performed in Hall B for the Dec, 2003 eg2 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 target Z value is relative to CLAS center and is accurate within 2 mm.

<b>COMPONENT</b>	<b>Z</b>	<b>X</b>	<b>Y</b>
IPM2H01		0.1	0.1
Mini torus upst flange		-0.1	0.3
Target	-301	-0.3	-0.1