



# Jefferson Lab Alignment Group

## Data Transmittal

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**Checked:**

**# :** A1225

### DETAILS:

Below are the results from the survey of the Moeller region quads and BPMs, carried out on 6<sup>th</sup> April, 2009. The values represent the difference in millimeters from the ideal center location of each component. The BPM points indicate the upstream and downstream ends. A positive X value is to the beam left, a positive Y is too high.

#### **Quads**

	<b>DX</b>	<b>DY</b>
QM1H02	0.20	0.44
QO1H03	0.45	0.19
QO1H03A	0.42	0.11

#### **BPMs**

IPM1H01u	0.16	-0.20
IPM1H01d	0.24	-0.04
IPM1H04Au	0.10	0.30
IPM1H04Ad	0.42	-0.65
IPM1H04Bu	-0.19	-1.83
IPM1H04Bd	0.37	-0.53