



# Jefferson Lab Alignment Group

## Data Transmittal

**TO:** M. Bevins, P, Hanson

**DATE:** 15 Oct 2013

**FROM:** Chris Gould

**Checked:**

**# :** L1523

**DETAILS:**

The results for the MYB2T02 and MYB4T02 downstream chamber flange inspection are shown below. Flange locations are given in the CEBAF coordinate system. Values are in meters and degrees.

<b>MYB2T02</b>	<b>X</b>	<b>Y</b>	<b>Z</b>
US_FLANGE	-80.62097	102.00010	-192.02024
DS_FLANGE	-80.63634	101.99989	-193.28125
BR 1	-80.59926	101.99963	-193.28125
BR 2	-80.58418	101.99943	-193.94729
BL 1	-80.67039	101.99847	-193.28126
BL 2	-80.67174	101.99875	-193.43668

<b>MYB4T02</b>	<b>X</b>	<b>Y</b>	<b>Z</b>
US_FLANGE	-80.62080	101.50016	-192.04016
DS_FLANGE	-80.63611	101.49954	-193.29973
BR_1	-80.60168	101.49886	-193.29972
BR_2	-80.58767	101.49421	-193.96538
BL_1	-80.67506	101.49921	-193.29974
BL_2	-80.67510	101.49790	-193.45473