



Jefferson Lab Alignment Group

Data Transmittal

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Checked:

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DETAILS:

Below are the survey results for IPM3H08 and IPM3H09 as measured on 08/17/18. A constructed circle through three of the connector flanges defines the position. A constructed line through two of the connector flanges defines the orientation. Coordinates are in a Beam Following System where a +X is beam left and a positive Y is up. A negative roll angle is CCW from the +X axis looking downstream. Values are in mm and degrees.

	X	Y	Roll° (Rz From X)
IPM3H08	4.61	-3.62	-36.718
IPM3H09	-4.01	1.21	-36.462

