



Jefferson Lab Alignment Group

Data Transmittal

TO: C. Keith, T. Whitlatch

DATE: 12 Jul 2016

FROM: Jacob Walker

Checked: JD

: D1724

DETAILS:

Data: M:\align\DATA\Inspection\HallD\TARGET_CELL\160711A

Below are the results from the recent inspection survey carried out on the Hall D target cell used during the spring 2016 run. Distances are relative to the US AI face of the target cell with cell pressurized to 1 atmosphere.

Upstream Kapton Cell: 109.3mm
Downstream Kapton Cell: 404.8mm
Total Length of Kapton Cell: 295.5mm