

ePIC pfRICH
Engineering/Design Meeting

Report of Contributions

Contribution ID: 1

Type: **not specified**

Purdue Manufacturing

Monday 31 July 2023 13:10 (30 minutes)

Discussion by Andy about the capabilities of the manufacturing and 3D printing processes planned to be used at Purdue.

Presenter: JUNG, Andreas

Contribution ID: 2

Type: **not specified**

Alternative Design Concept

Monday 31 July 2023 13:40 (20 minutes)

Dan plans to show some alternative design ideas for the pfRICH prototype that focus primarily on gas-tight concepts

Presenter: CACACE, Dan (BNL)