



# MADE TO MEASURE CHROMATIC MAP REPORT

Customer:  
**Sample Report**

Part Number:  
**N/A**

Revision:

Part Name:  
**Black Sample Part**

Reference Model:  
**M2M\_sample.stp**

Units of measure:  
**inches**

Alignment Method:  
**Datum**

Sample Identification:  
**Black**

Equipment Used:

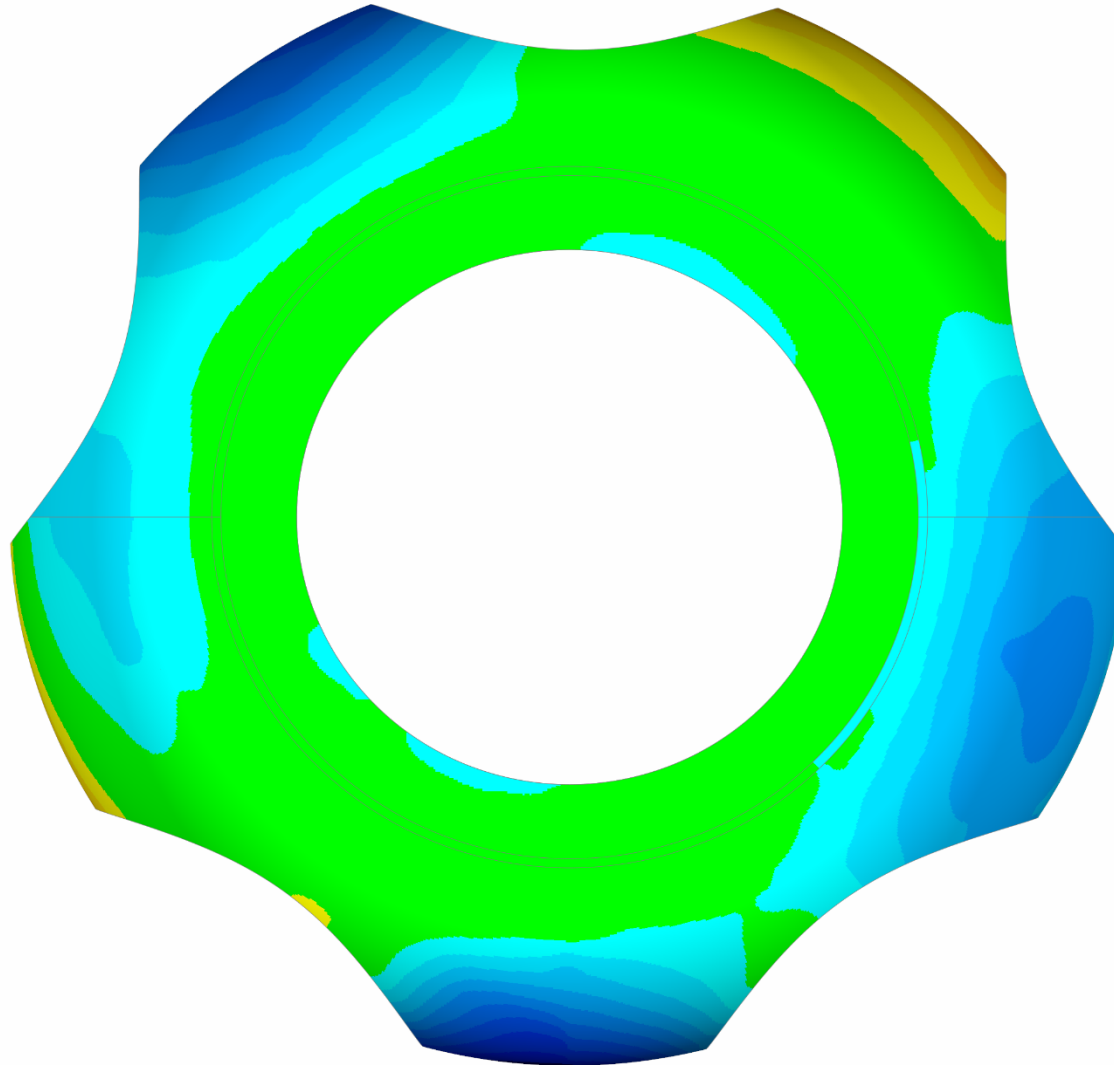
**Mitutoyo 710 w/Metris LC-65 Laser**

Inspector:  
**Erik Gustafson**

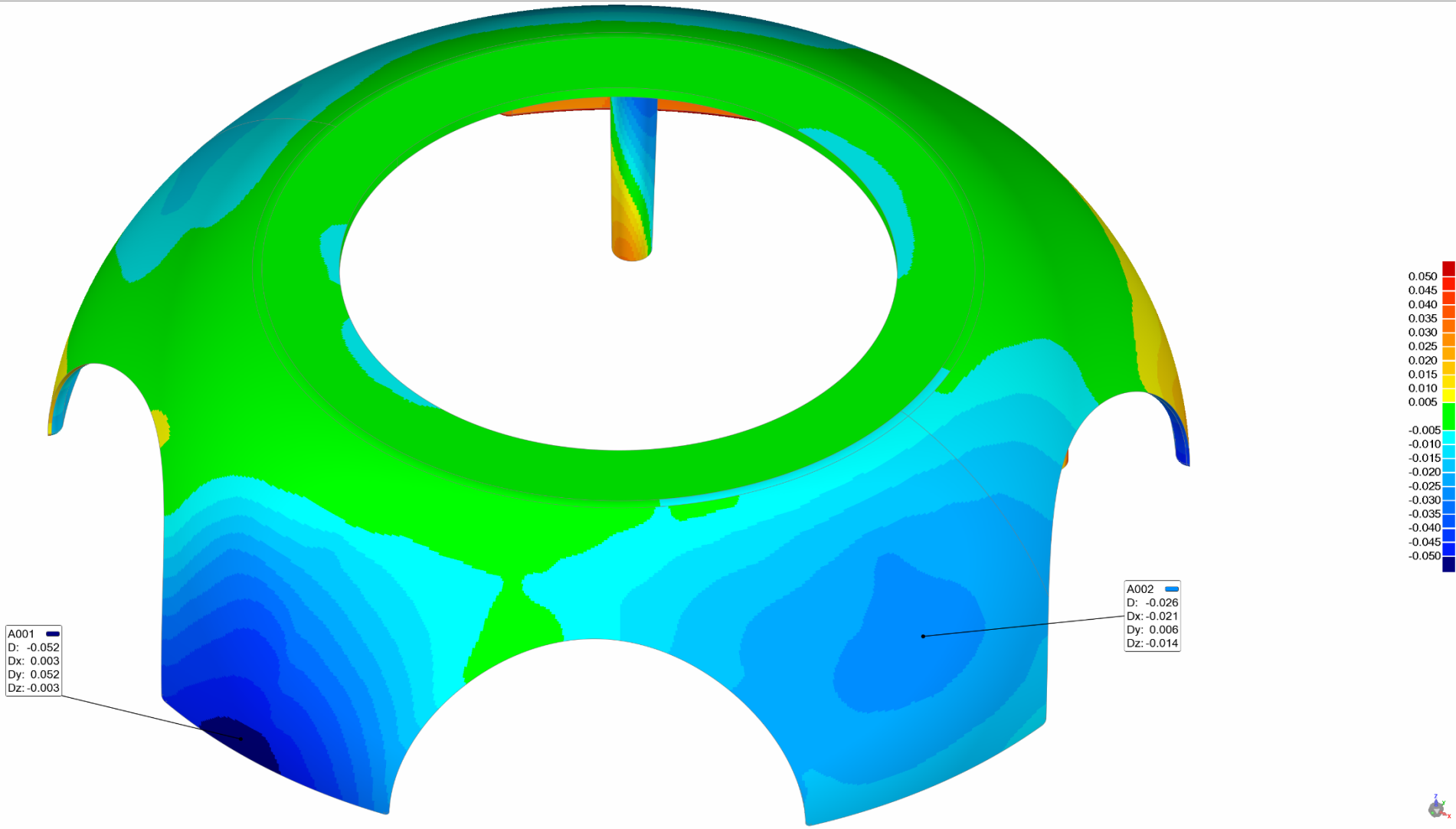
Date:  
**June 04, 2019**

### Deviation of Measured Data to CAD Model

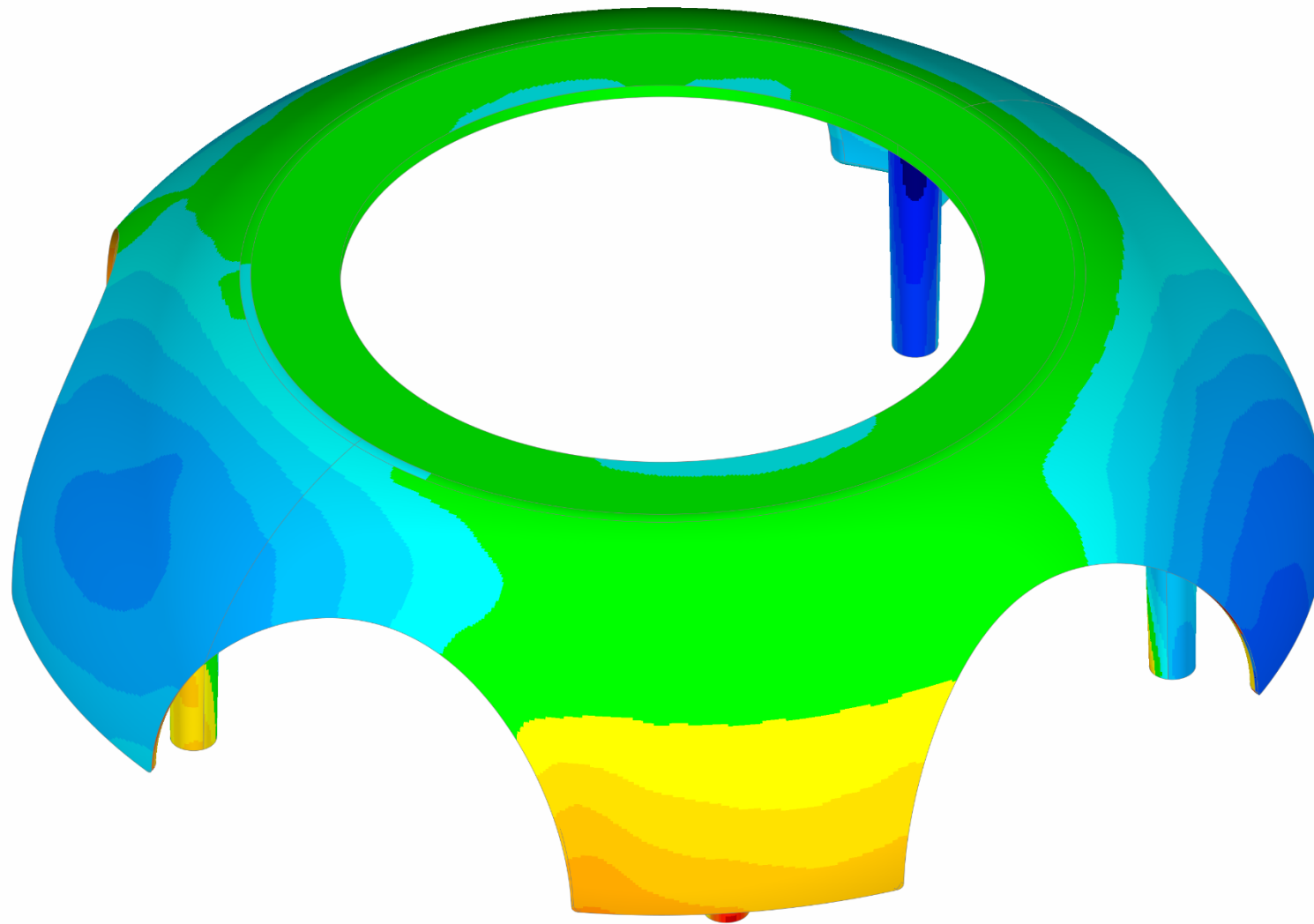
CAD Model set as Reference  
Measured Data used as Test



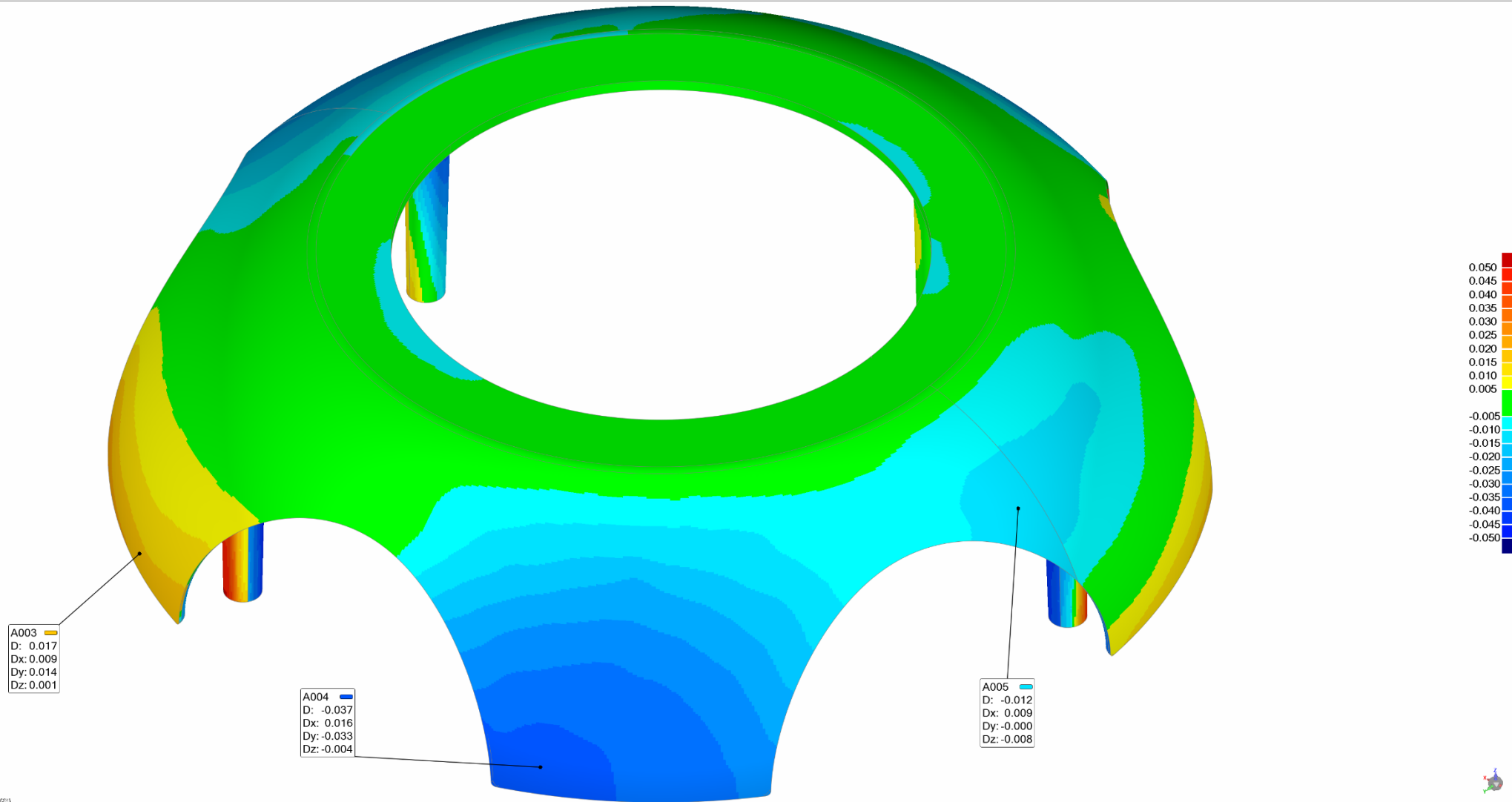
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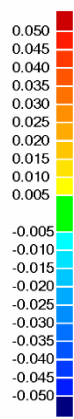
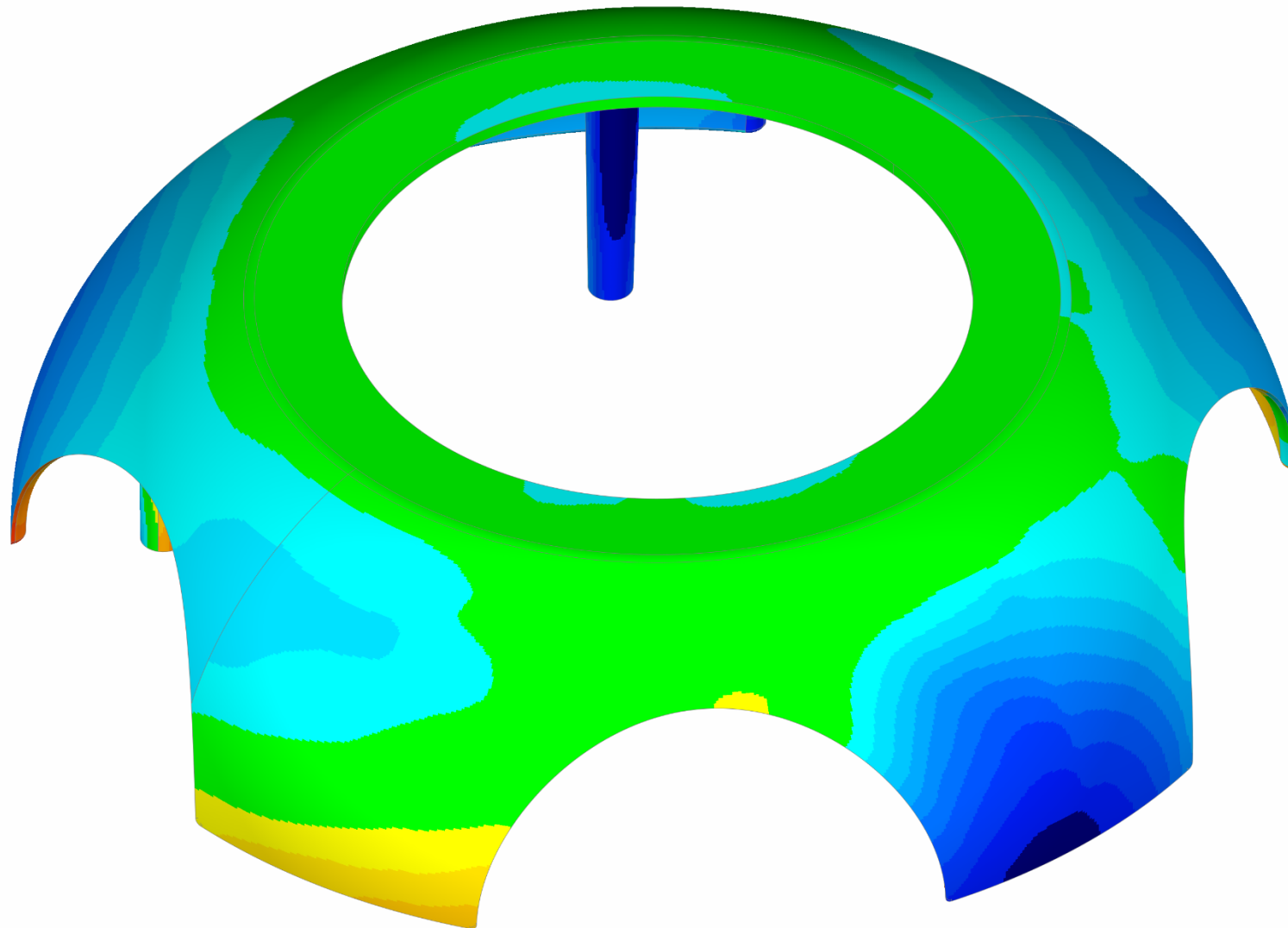
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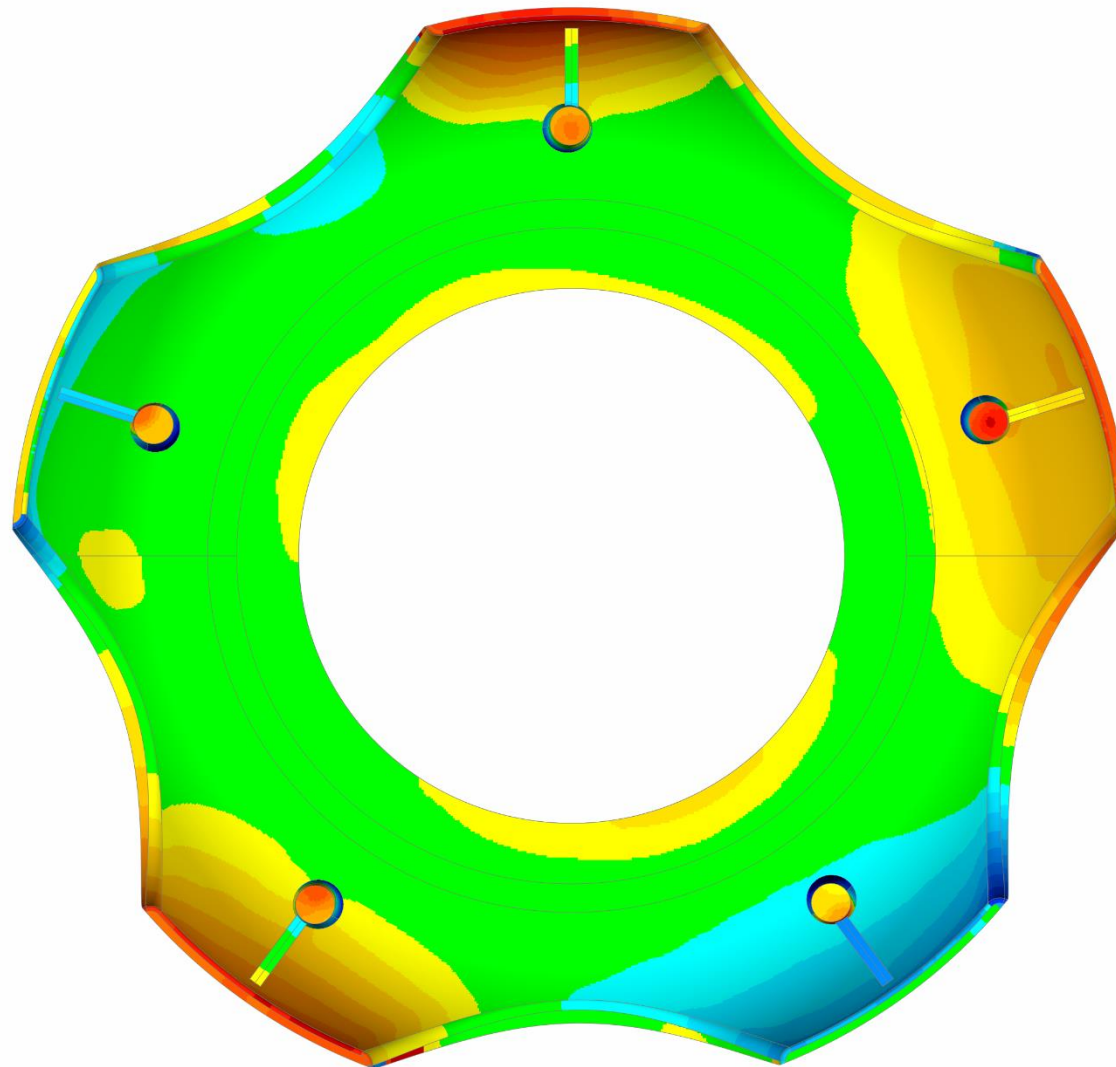
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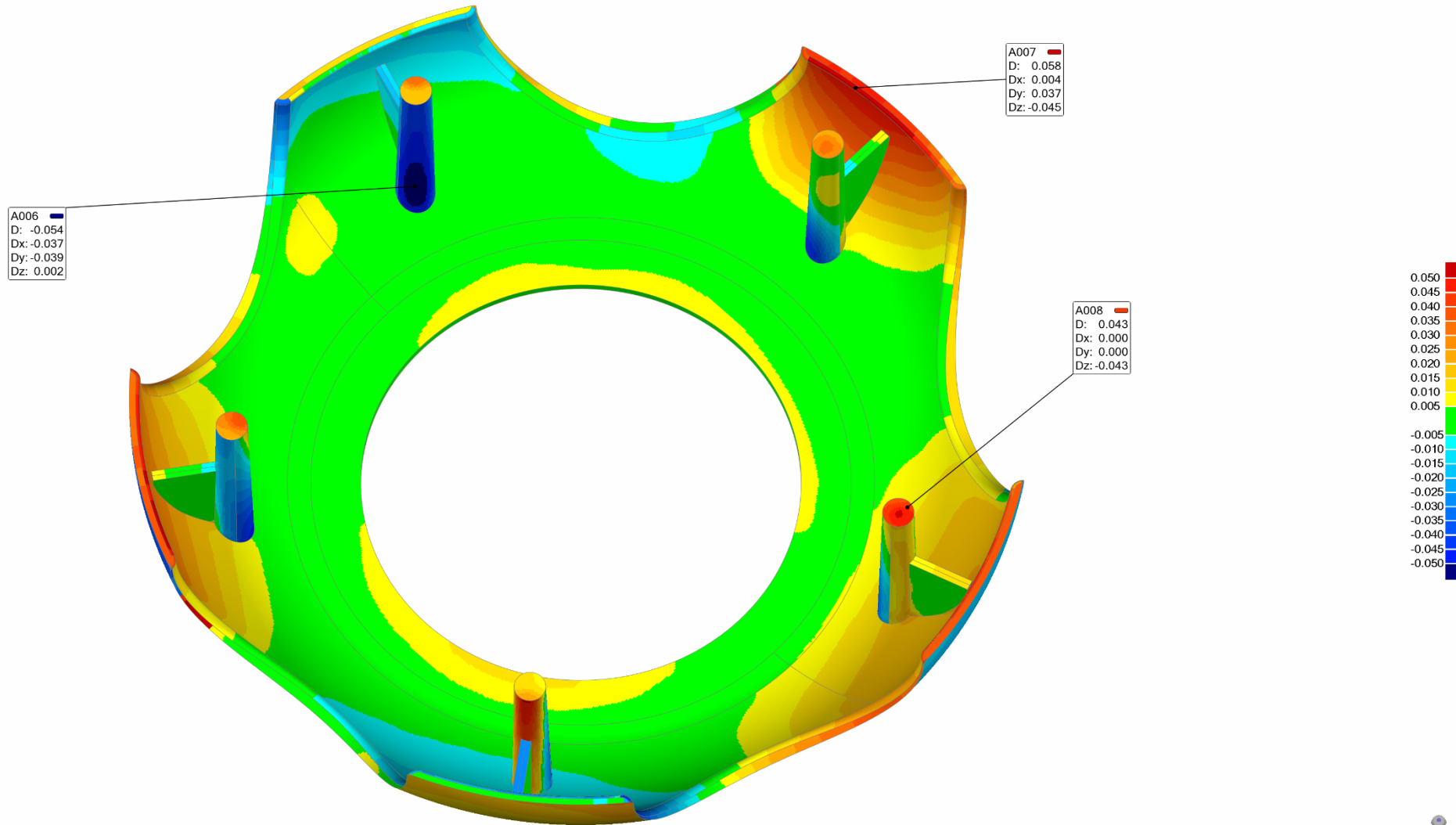
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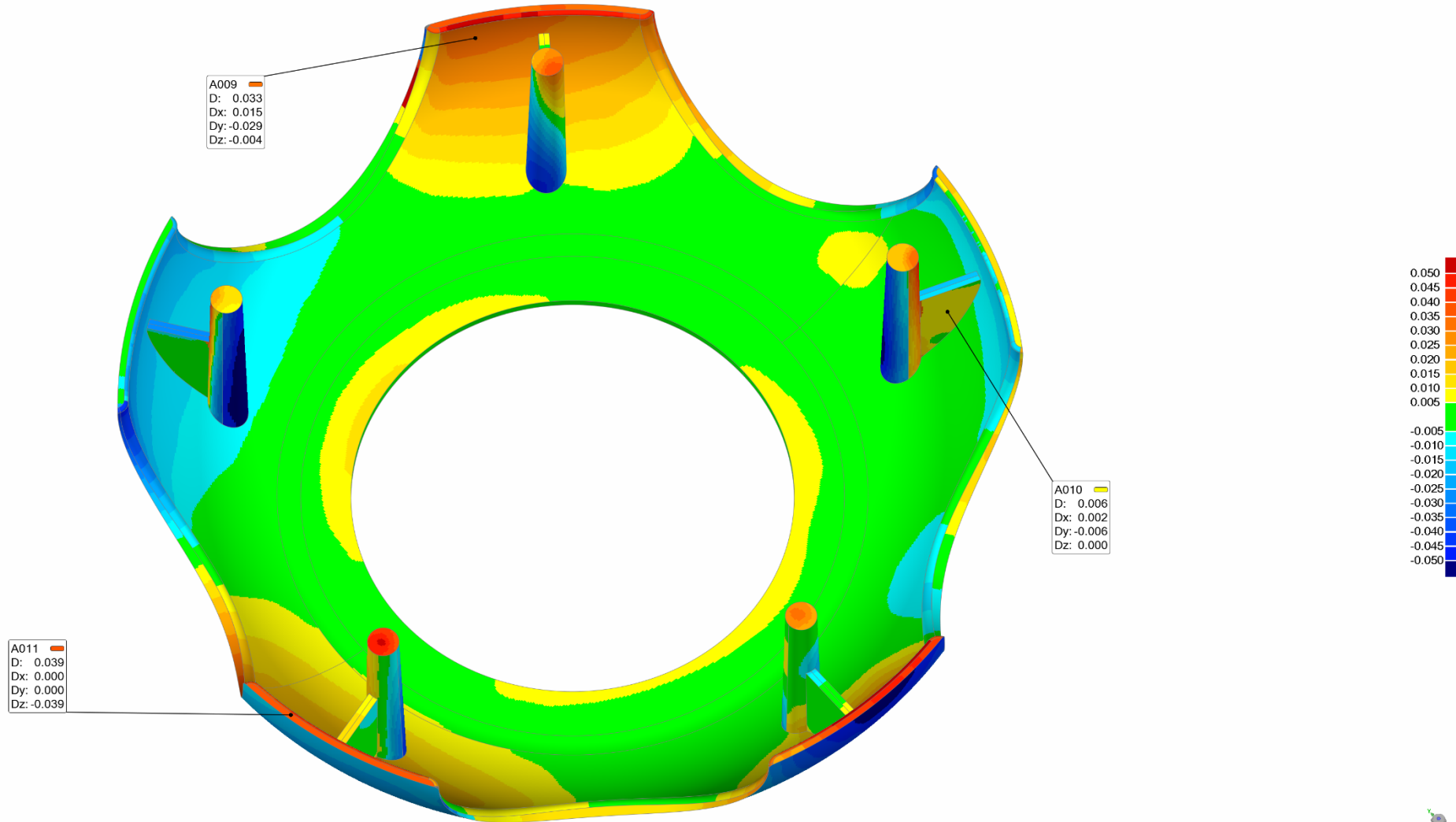


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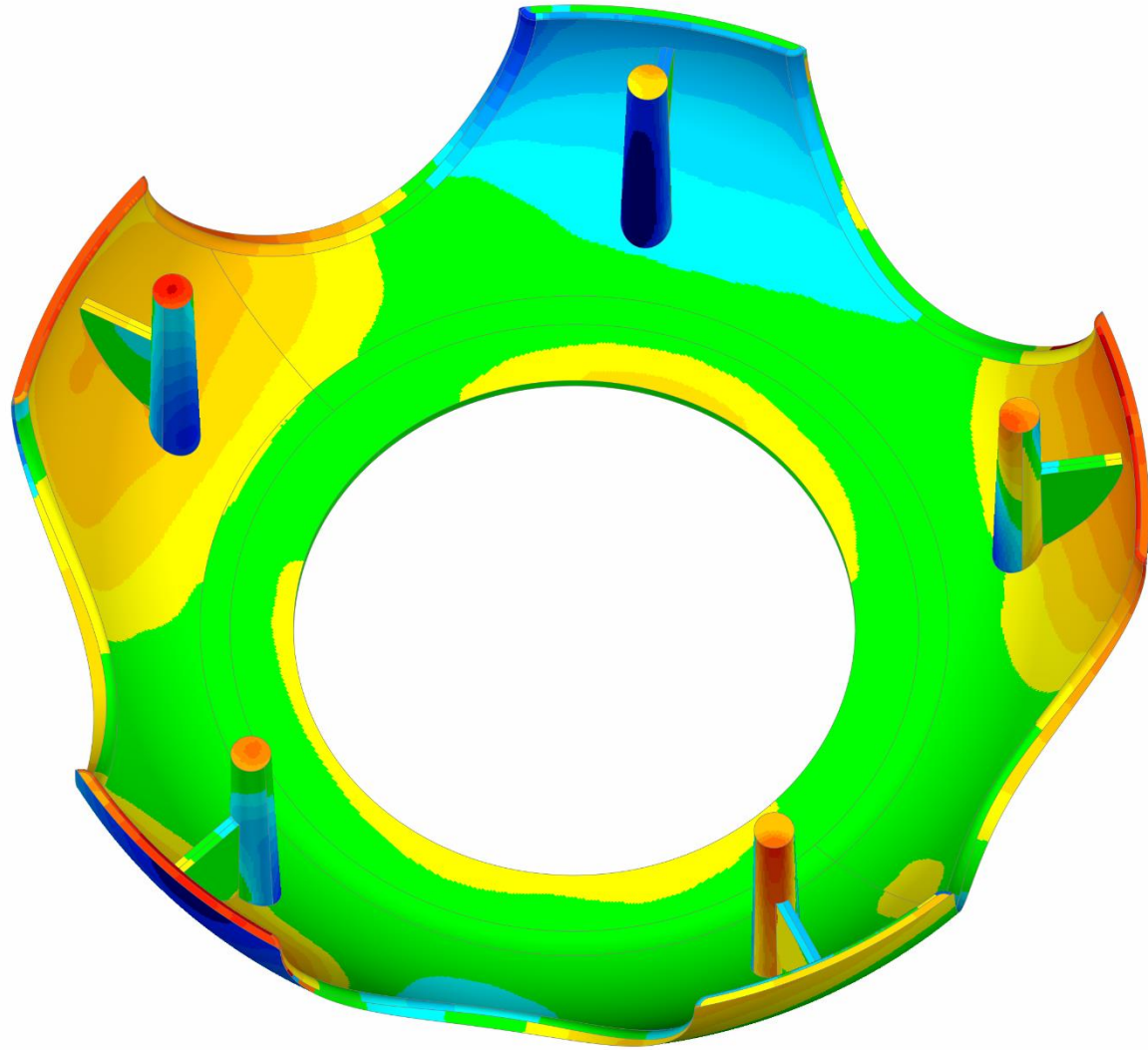




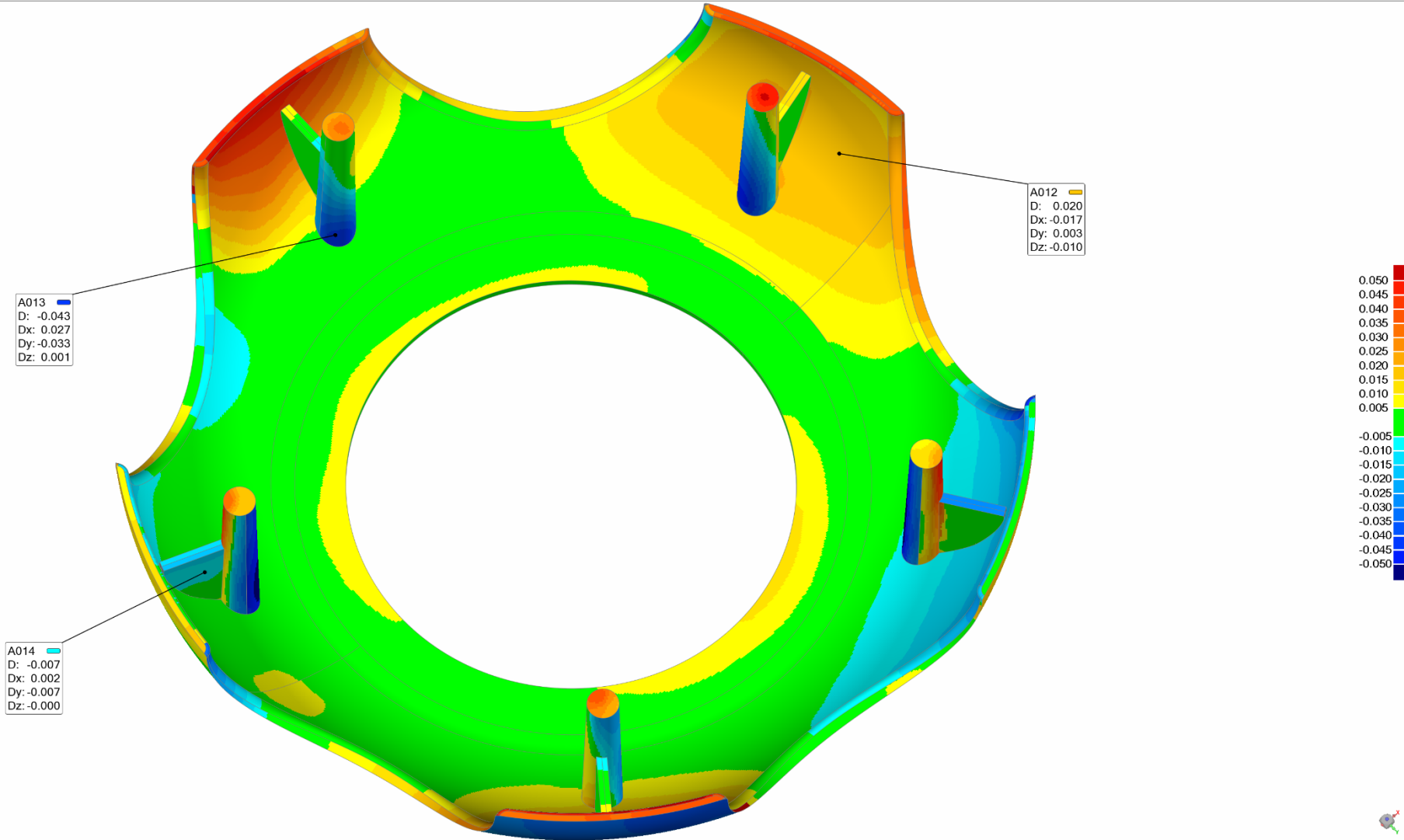
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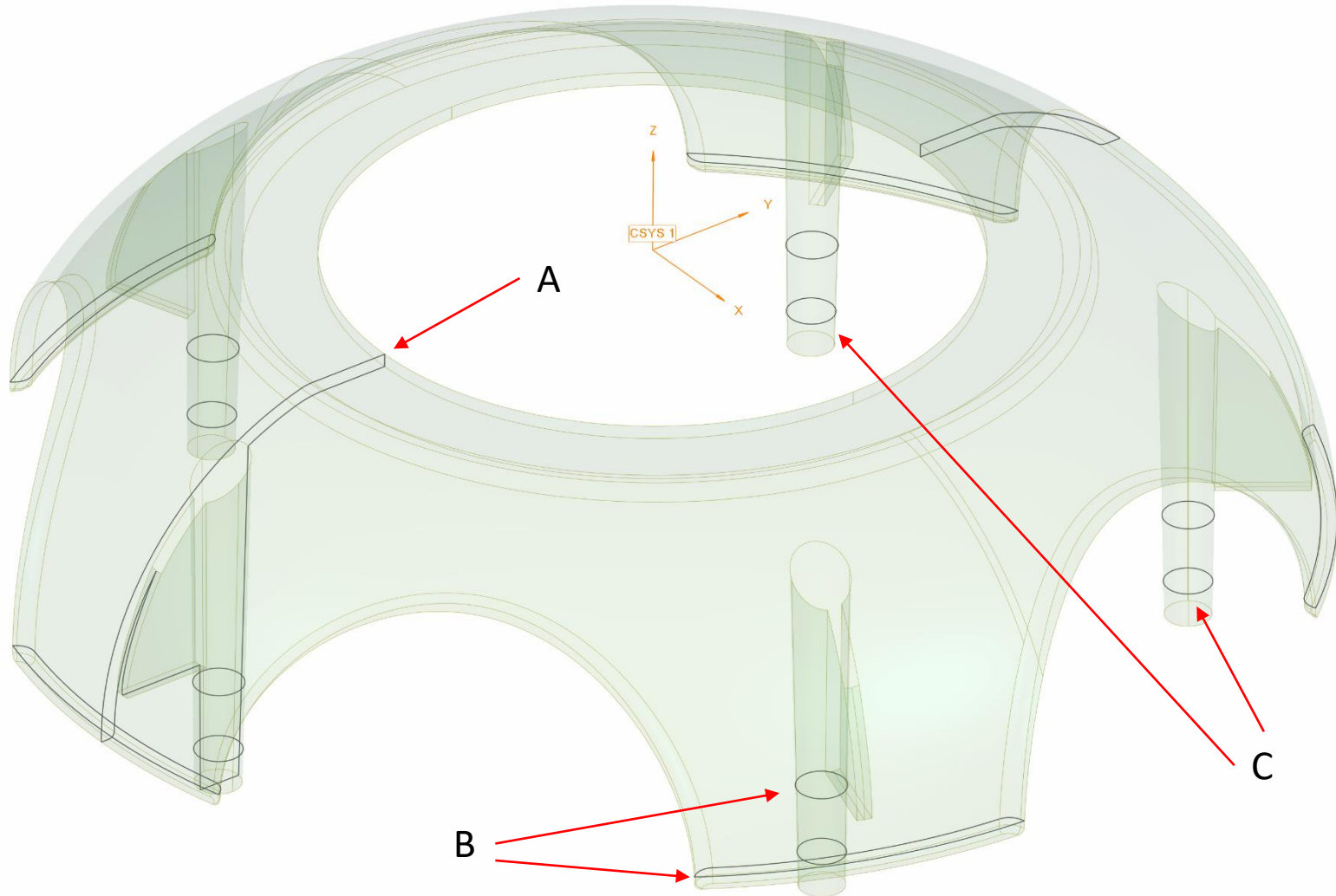
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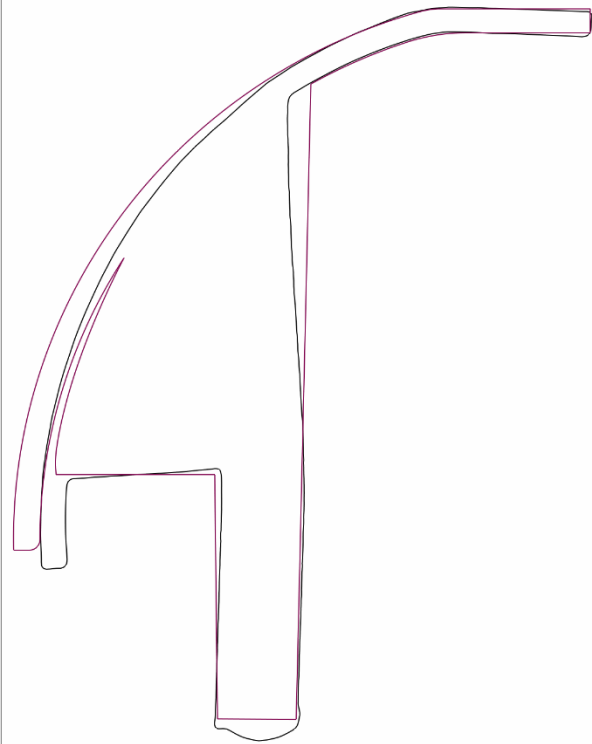


### Cross Section Locations



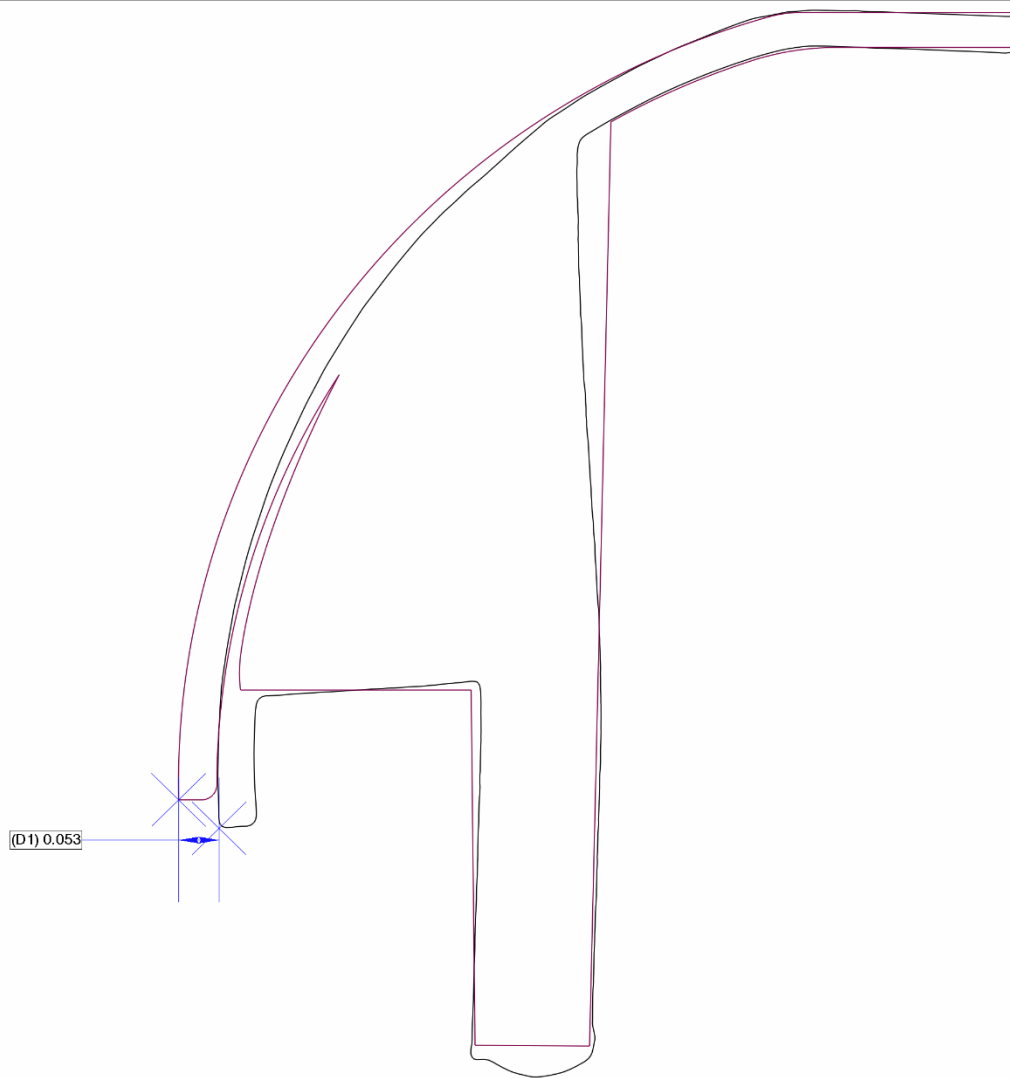
### Cross-Section A

CAD entities shown in burgundy  
Part geometry in black



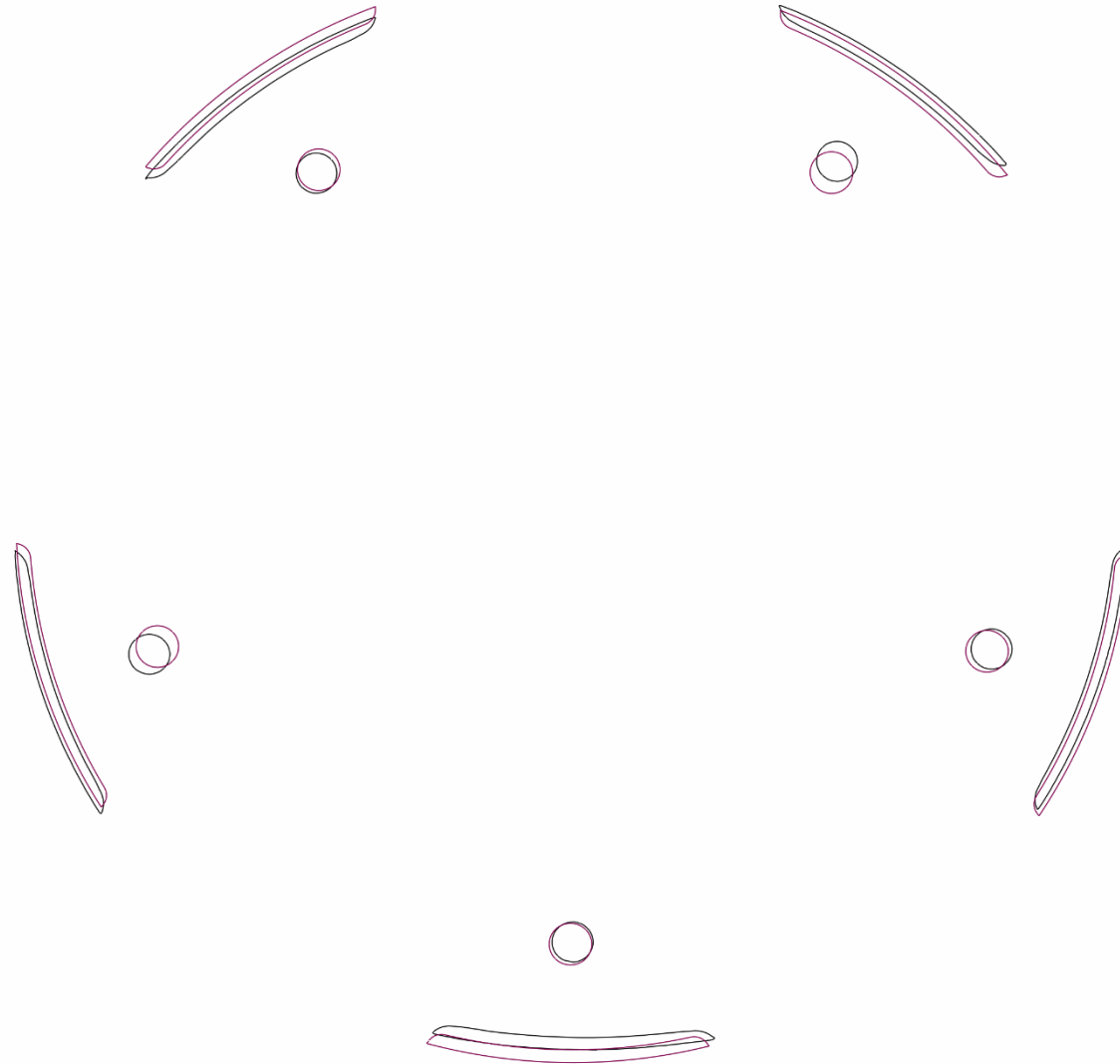
### Cross-Section A

CAD entities shown in burgundy  
Part geometry in black



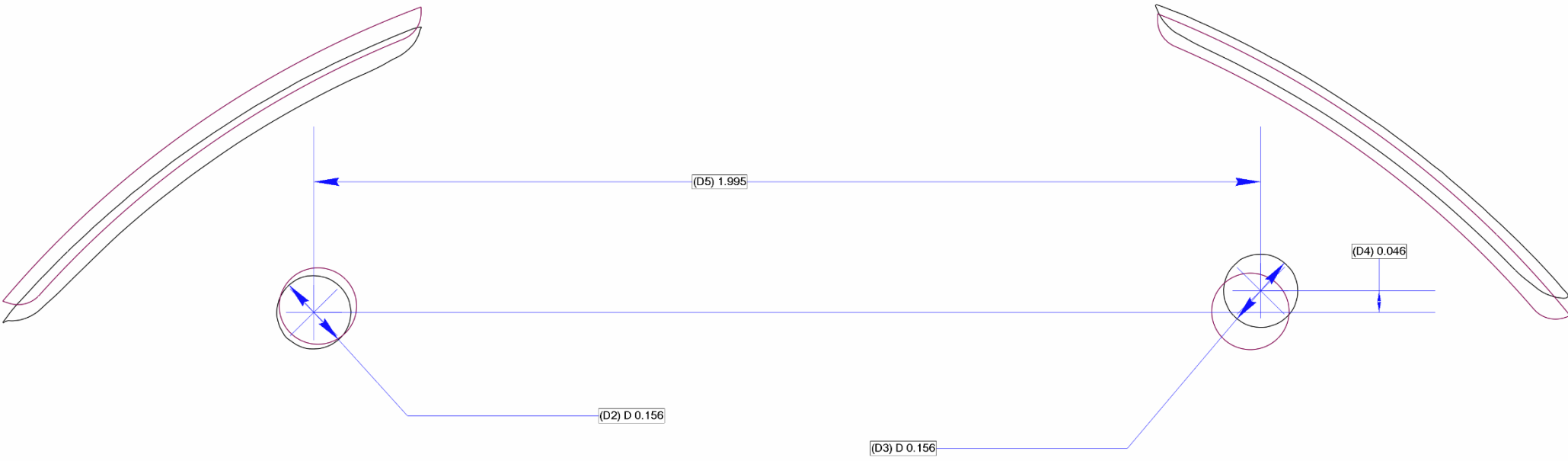
### Cross-Section B

CAD entities shown in burgundy  
Part geometry in black



### Cross-Section B

CAD entities shown in burgundy  
Part geometry in black





### Cross-Section C

CAD entities shown in burgundy  
Part geometry in black

