Power Cube Design Rationale for Modularity

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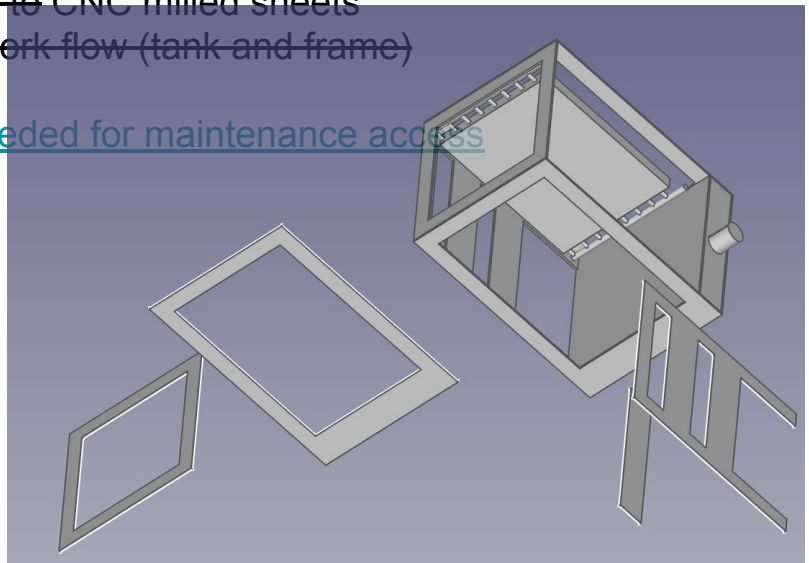

Modularity for Large Cubes feeding smaller cubes

References to Power Cube VBOM’s for hydraulilc flow diagrams and connections

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- Power Cube v17.10 Concept slides
- Power Cube v17.10 - MicroTrac BOM sheet
- Power Cube v17.10 BOM sheet
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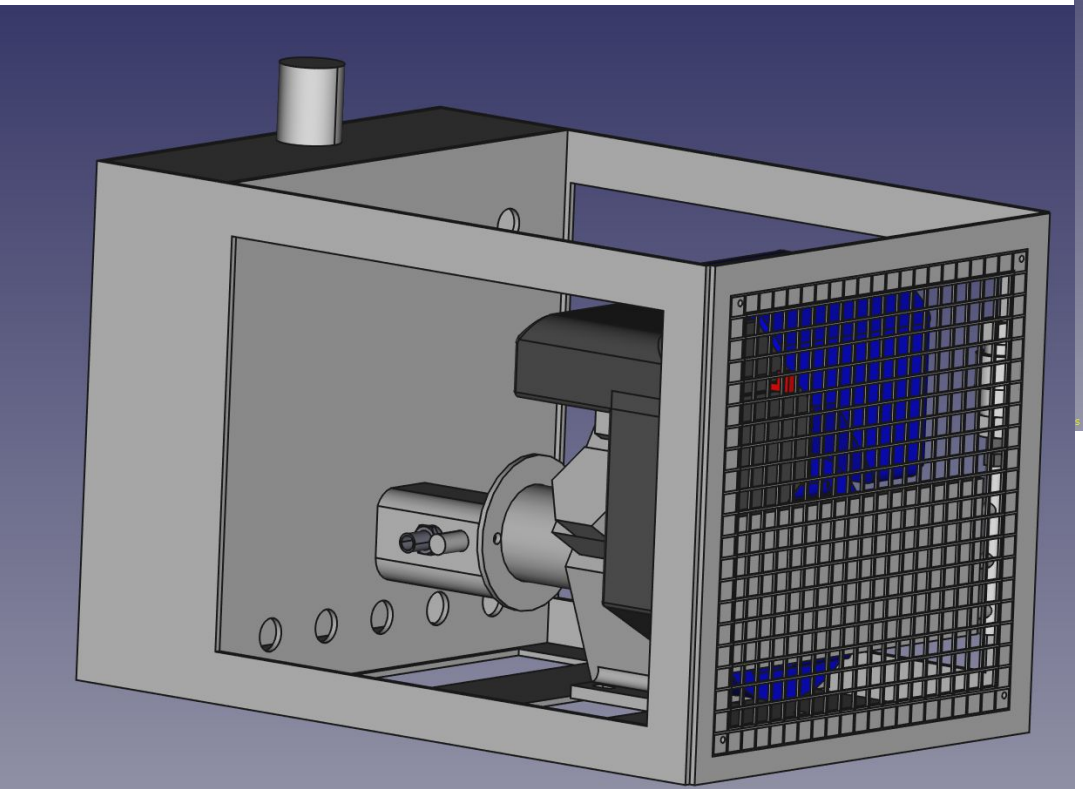
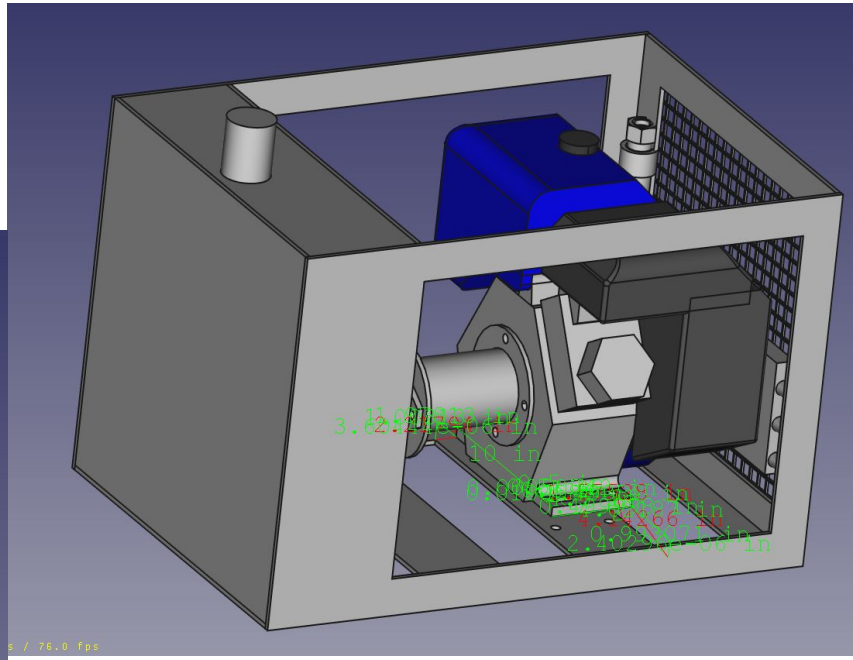
References to Electrical wiring diagrams

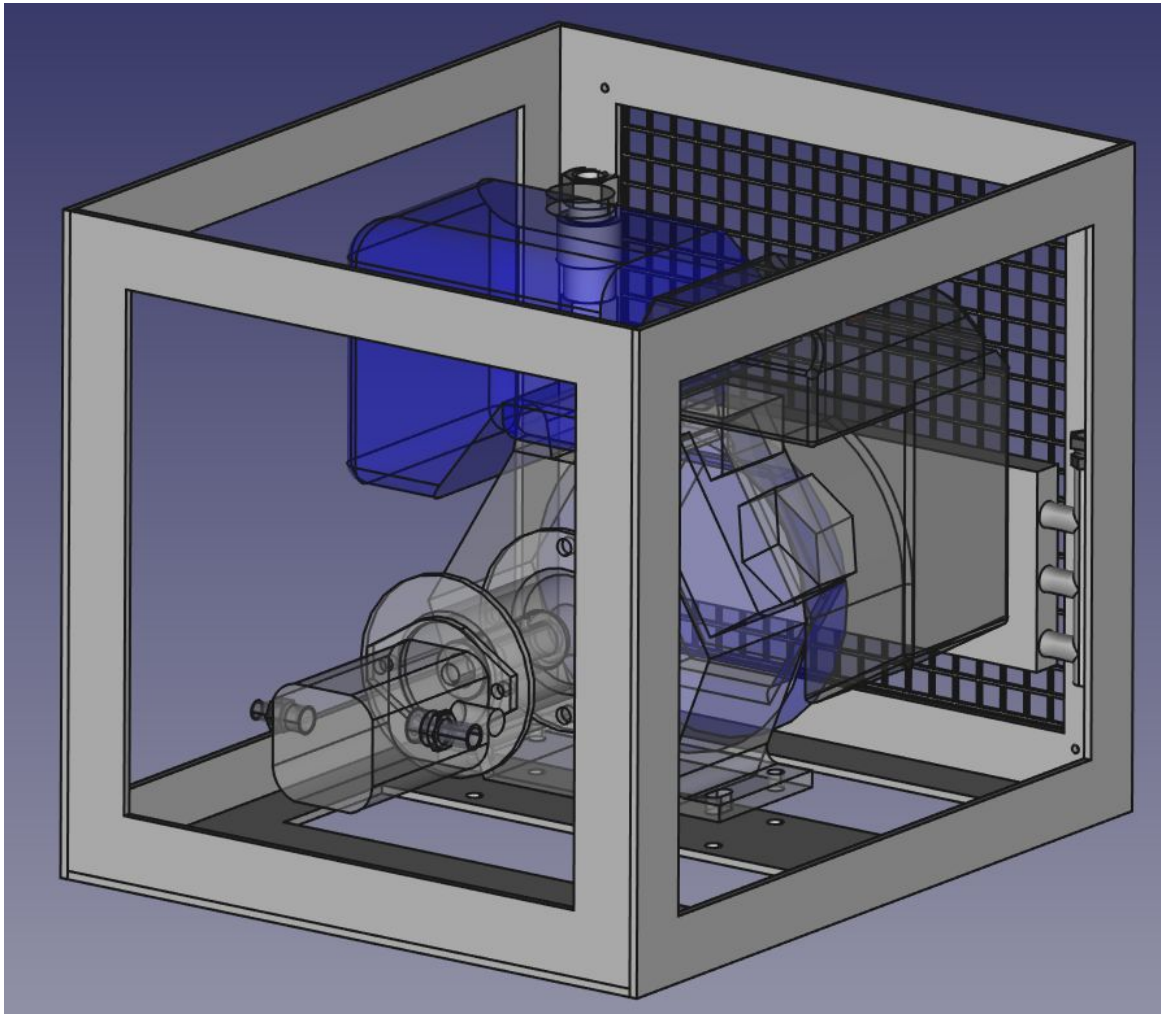
Differences in usage and connectivity

Primary Cubes





Auxiliary Cubes



Secondary Cubes

Define ideal frame materials for easy modular parallel construction and assembly for serviceability

Determine methods of easy modular disassembly where needed for maintenance access