Graphic Card Cooling System Concept
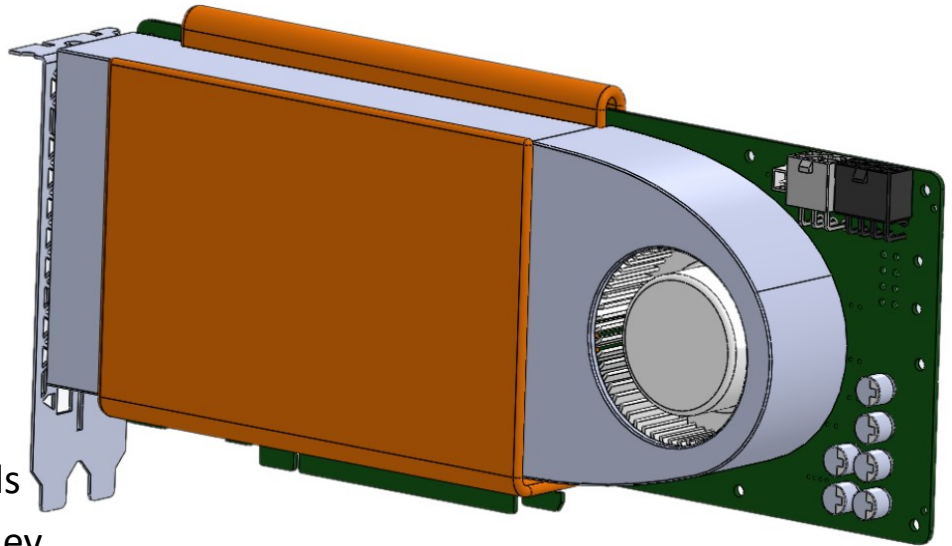
Adapted to operate in SLI array (patent pending)

Problem:

One graphics card overheats, while other graphics cards are still cool in your SLI array?
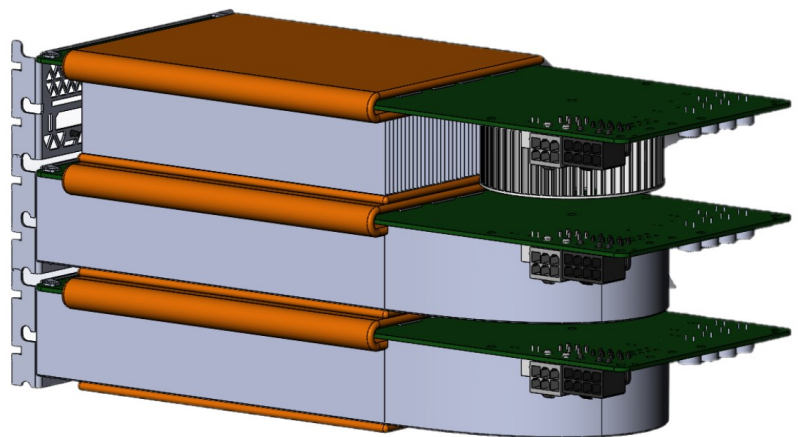

Solution:

Thermally join all graphics cards cooling systems together, so they can help to cool each other.

Benefits:

1) Equalize temperature of the graphics cards in SLI array.

2) Outer surfaces of graphics cards can be used to attach an additional cooling system.

3) Vapor chamber contacts heat sink from both sides, resulting in better temperature distribution so and performance.

Interested?

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