REASONS **NEUCOOLTM WINS**



Ability to handle higher heat fluxes, assuring protection for multiple future generations of processors

LOWER **OPERATING COST**

Increased loop efficiency enables higher primary water loop temperatures and more free cooling.



NON-CONDUCTIVE **FLUID**

Non-conductive fluid ensures no GPU damage, even in the event of a leak.



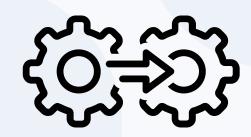


SEAMLESS SERVICEABILITY

Superior redundancy and serviceability require little to no changes in existing servicing protocols.



Outperforms 1-phase water and immersion technologies in cost efficiency.





Connects to any data center chilled water primary loop, preserving investments in 1-phase water systems.

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