Exhibit 5

U.S. Patent No. 7,939,967– Infringement Claim Chart – TierPoint

Claim 1	Exemplary Evidence of Infringement by TierPoint
[1pre] An apparatus, comprising:	TierPoint data centers comprise an apparatus with redundant power supplies.  **Facility Specifications** DOWNLOAD SPECIFICATIONS **Space** • 68,000+ total square feet, 51,000+ square feet of raised floor space • Cabinets and cages available **Reliability** • 2N A-side and B-side power distribution design • (6) 2.0kW generators with 3.6K gallons fuel storage; one 15,000 UST, and one 25,000 UST tank • 24x7 Remote Hands technical support • 100% uptime SLA https://www.tierpoint.com/data-centers/texas/dallas/

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	Uninterruptible Power Supplies (UPS): A device that provides immediate emergency power when a main power source spikes or drops, preventing interruptions to the data center IT systems. They are a first line of defense against lack of availability, damaged equipment and data loss. For high availability needs, look for redundant UPS systems with a minimum of 2N the amount of power needed. **Diverse A/B power** Two redundant sources of power (2N) from the utility power to rack outlets https://www.tierpoint.com/it-strategic-guides/colocation-data-center/
[1a] a first power supply coupled to an electrical load and a first source of electrical energy, the first power supply configured to issue an alert signal indicative of a failure condition of the first source of electrical energy; and	TierPoint data centers comprise a first power supply coupled to an electrical load and a first source of electrical energy (e.g., utility power), the first power supply configured to issue an alert signal indicative of a failure condition of the first source of electrical energy. For example, TierPoint data centers offer 2N power redundancy by connecting equipment to two power sides, each side having supplies and an autonomous power plant (2N power distribution). If a first side (e.g., utility power) fails, the first power supply signals the other side including the second power supply to transition from sharing to handling the full load.

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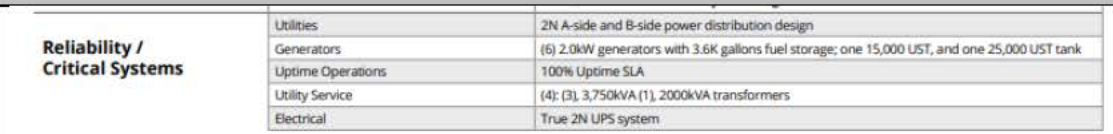
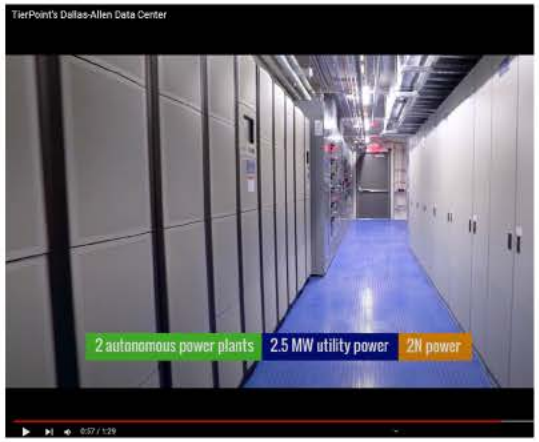
	 **Reliability / Critical Systems** Utilities: 2N A-side and B-side power distribution design Generators: (6) 2.0kW generators with 3.6K gallons fuel storage; one 15,000 UST, and one 25,000 UST tank Uptime Operations: 100% Uptime SLA Utility Service: (4): (3), 3,750kVA (1), 2000kVA transformers Electrical: True 2N UPS system https://web.tierpoint.com/hubfs/data-center/tx-dallas-data-center-spec-sheet.pdf  https://www.youtube.com/watch?v=O4hj2AqYDPs **2N Redundancy** 2N redundancy is considered the highest level of redundancy available and is also called "fully fault-tolerant" redundancy. Instead of just having one or two extra backups for each component, the data center has two complete sets of components. This means that even if all components in one set happen to fail, the data center can continue to operate as normal. https://www.tierpoint.com/blog/data-center-redundancy/
[1b] a second power supply coupled to the electrical load and a second source of electrical energy, the second power	TierPoint data centers comprise a second power supply coupled to the electrical load and a second source of electrical energy (e.g., UPS power), the second power supply

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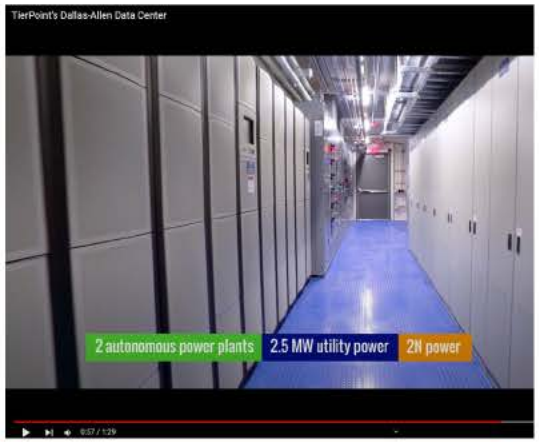
supply configured to transition from a lesser output level to a greater output level in response to an activation signal.	configured to transition from a lesser output level to a greater output level in response to an activation signal. For example, TierPoint data centers offer 2N power redundancy by connecting equipment to two power sides, each side having supplies and an autonomous power plant (2N power distribution). If a first side (e.g., utility power) fails, the second power supply transitions from sharing to handling the full load in response to the activation signal. **Reliability / Critical Systems** Utilities: 2N A-side and B-side power distribution design Generators: (6) 2.0kW generators with 3.6K gallons fuel storage; one 15,000 UST, and one 25,000 UST tank Uptime Operations: 100% Uptime SLA Utility Service: (4): (3), 3,750kVA (1), 2000kVA transformers Electrical: True 2N UPS system https://web.tierpoint.com/hubfs/data-center/tx-dallas-data-center-spec-sheet.pdf  https://www.youtube.com/watch?v=O4hj2AqYDPs

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