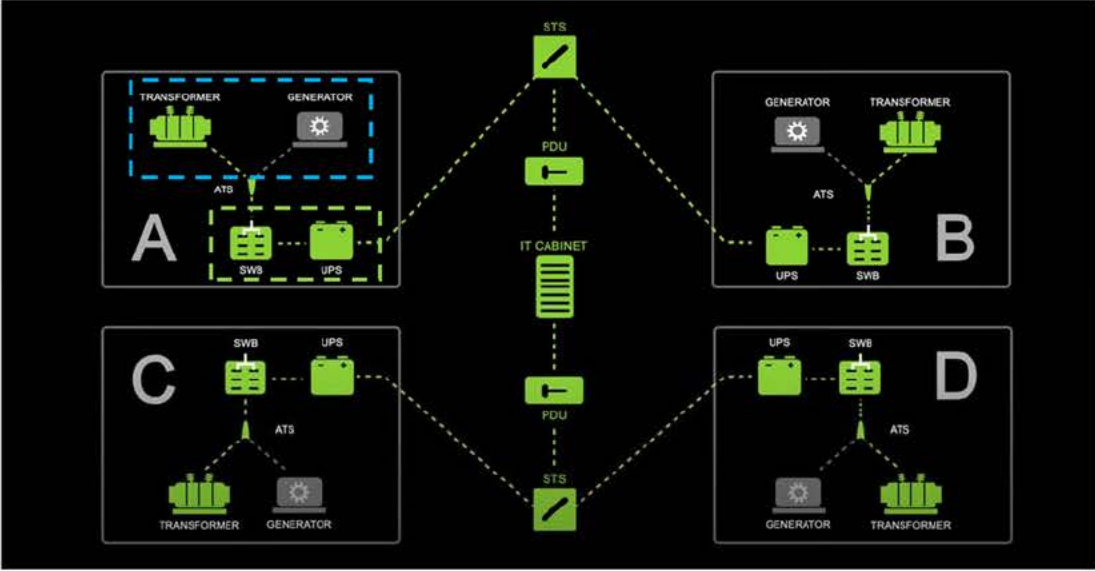
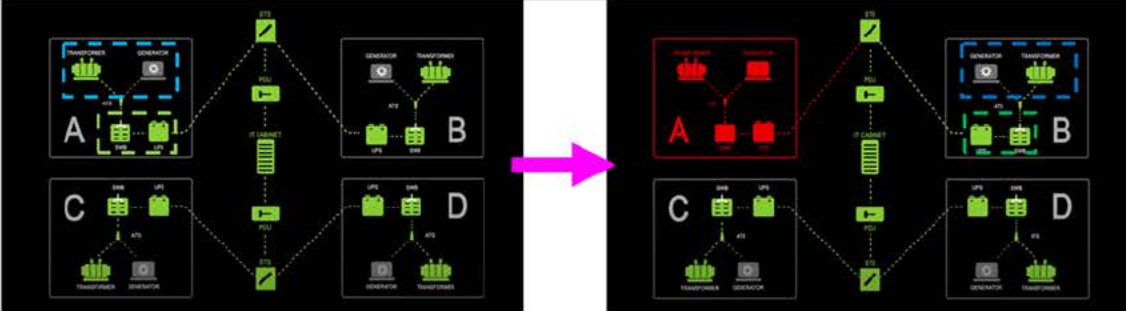
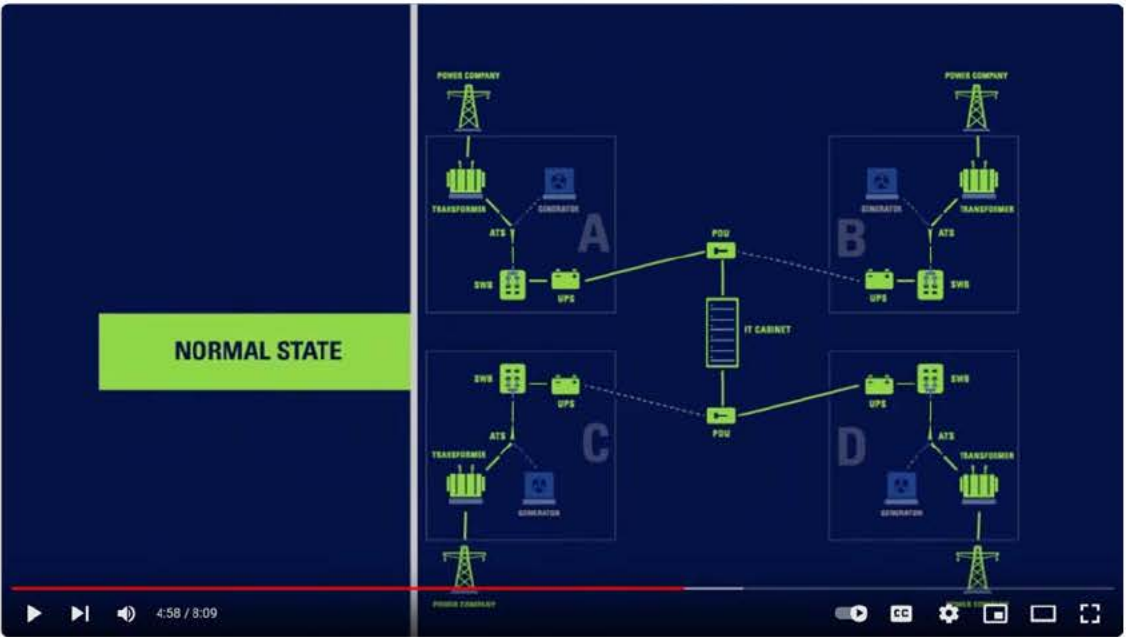


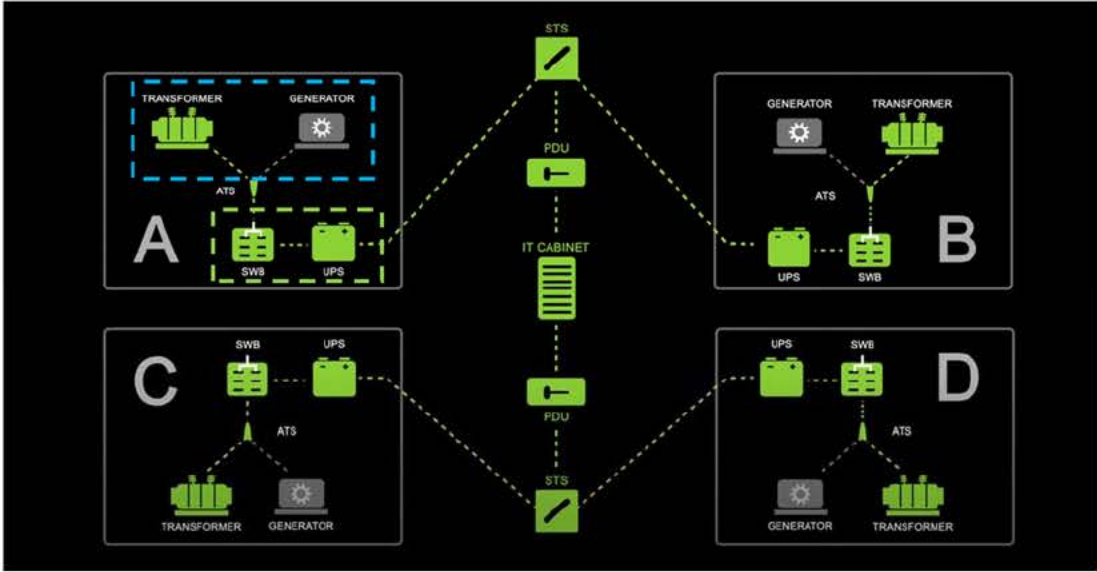
Exhibit 14

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

Claim Language	Exemplary Evidence of Infringement by CyrusOne
[1pre] An apparatus, comprising:	<p>CyrusOne operates data centers with power redundancy by connecting equipment to redundant power supplies.</p>  <p>“Of course, all of our chillers are on a redundant block system, meaning in the event of their failure or a power failure your equipment will continue to operate smoothly without interruption. With CyrusOne you have the peace of mind that your equipment is always operational.”</p>

Claim Language	Exemplary Evidence of Infringement by CyrusOne
	https://www.youtube.com/watch?app=desktop&v=jDKq617iWKo .
<p>[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</p>	<p>CyrusOne data centers include 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.</p> <p>For example, CyrusOne data centers offer power redundancy by connecting equipment to a redundant block system – sharing the electrical load over two power supplies with respective electrical power sources.</p>  <p>https://www.youtube.com/watch?app=desktop&v=jDKq617iWKo, at 1:42.</p> <p>A first power supply will issue an alert if its electrical power source fails, this will signal the second power supply to transition from sharing to handing the full load – eliminating any potential downtime.</p>

Claim Language	Exemplary Evidence of Infringement by CyrusOne
	 <p>https://www.youtube.com/watch?app=desktop&v=jDKq617iWko, at 1:41 and 1:46.</p> <p>CyrusOne's virtual tours also show the following information about power conditioner units.</p> 

Claim Language	Exemplary Evidence of Infringement by CyrusOne
	<p>https://www.youtube.com/watch?v=FjtRE8xy-tY at 3:28-3:45, 4:58.</p> <p>“The distributed redundant power design is a meshed power system guaranteed to ensure maximum uptime.”</p> <p>“Each data hall is designed for fully redundant power availability. The distributed redundant electrical design enables multiple levels of redundancy within the same data hall. Therefore, customers can choose their level of redundancy, either 2N, N+1 or N.”</p>
<p>[1b] a second power supply coupled to the electrical load and a second source of electrical energy, the second power supply configured to transition from a lesser output level to a greater output level in response to an activation signal.</p>	<p>CyrusOne data centers have a second power supply coupled to the electrical load and a second source of electrical energy, the second power supply configured to transition from a lesser output level to a greater output level in response to an activation signal.</p> <p>For example, CyrusOne data centers offer power redundancy by connecting equipment to a redundant block system – sharing the electrical load over two power supplies with respective electrical power sources.</p>  <p>The diagram illustrates a redundant power system architecture. It features four data hall blocks, labeled A, B, C, and D, arranged in a square around a central IT cabinet. Each block contains a Transformer, Generator, ATS (Automatic Transfer Switch), SWB (Switchgear), and UPS (Uninterruptible Power Supply). The central IT cabinet is connected to the four blocks via a meshed network of STS (Static Transfer Switch), PDU (Power Distribution Unit), and ATS components. This configuration allows for power redundancy and load sharing across multiple power supplies and sources.</p>

Claim Language	Exemplary Evidence of Infringement by CyrusOne
	<p data-bbox="764 264 1724 297">https://www.youtube.com/watch?app=desktop&v=jDKq617iWKo, at 1:42.</p> <p data-bbox="764 321 1864 427">A first power supply of the will issue an alert if its electrical power source fails, this will signal the second power supply to transition from sharing to handing the full load – eliminating any potential downtime.</p> <div data-bbox="764 446 1887 756"> <p>The diagrams show a power distribution system with four units (A, B, C, D) connected to a central bus. Unit A is highlighted in red in the left diagram, indicating a failure. A pink arrow points to the right diagram, where Unit A is now highlighted in blue, indicating it has transitioned to handling the full load.</p> </div> <p data-bbox="764 784 1843 816">https://www.youtube.com/watch?app=desktop&v=jDKq617iWKo, at 1:41 and 1:46.</p>