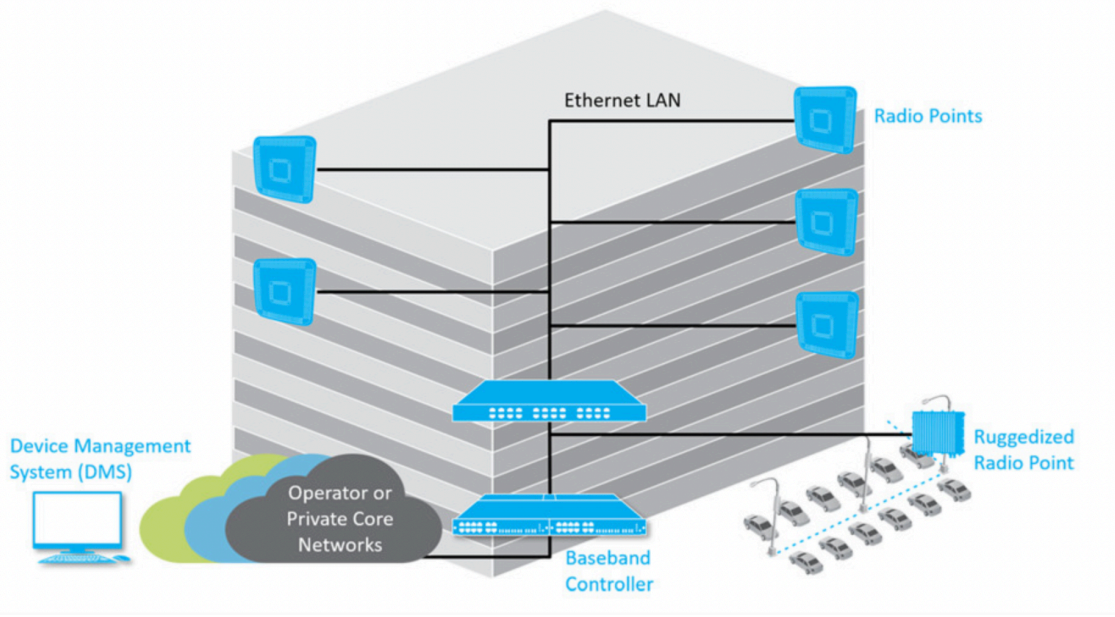


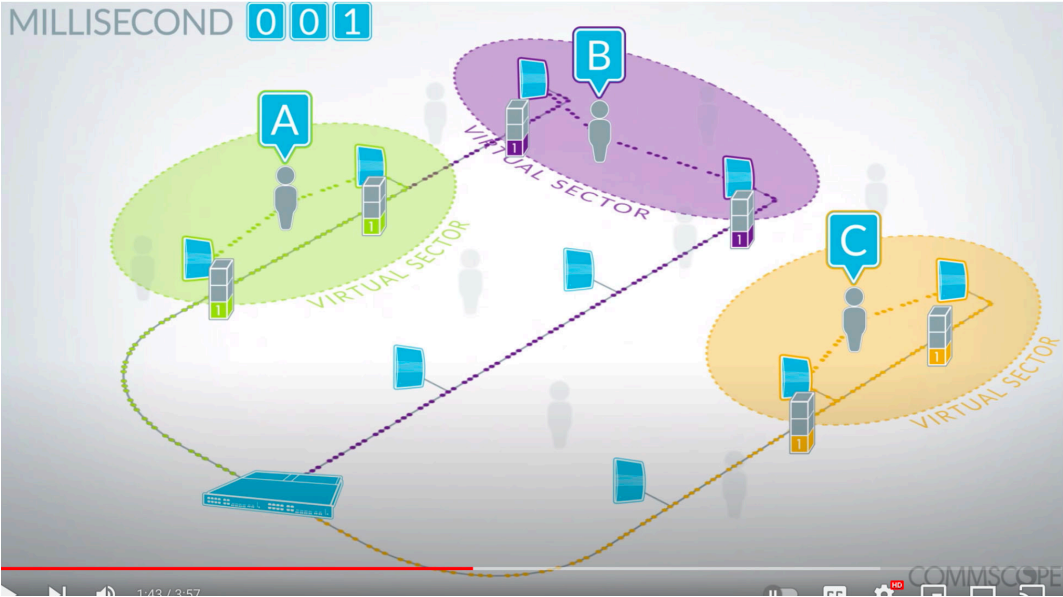
Exhibit F

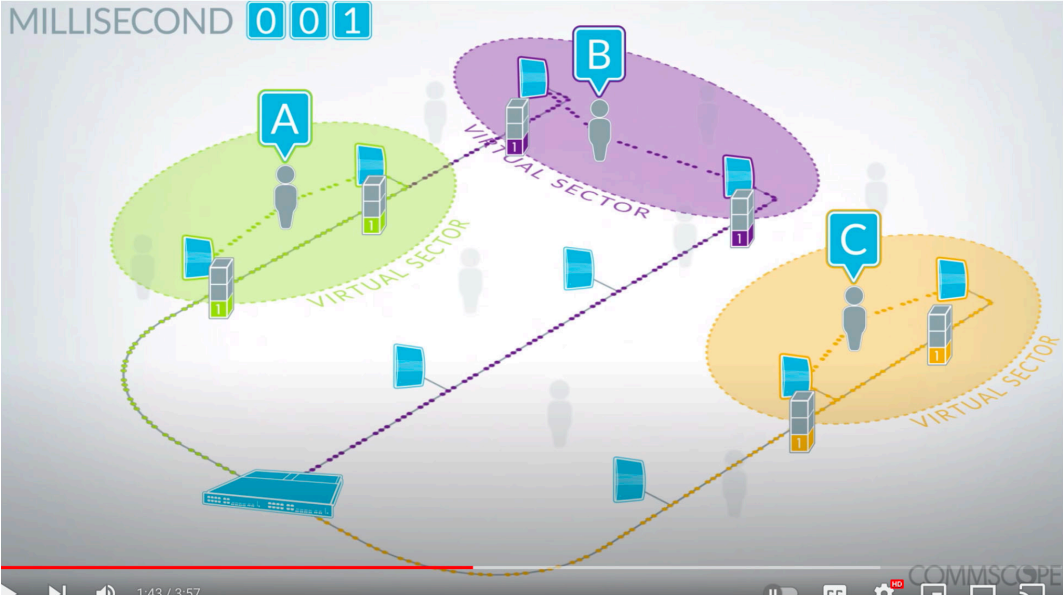
Plaintiff Dali Wireless Inc. (“Dali”) contends that Defendants AT&T Corp., AT&T Communications LLC, AT&T Mobility, AT&T Mobility II LLC, AT&T Services Inc. (collectively “AT&T”), CommScope Holding Company Inc., CommScope Inc., and CommScope Technologies LLC (collectively, “CommScope”) (altogether “AT&T / CommScope”) infringe the below-identified claims of Dali’s U.S. Patent No. 9,197,358 (the ’358 Patent) by deploying, operating, maintaining, testing, and using AT&T’s LTE and 5G networks which include equipment relating to small cell wireless solutions, such as CommScope’s OneCell product (including, but not limited to, the BaseBand Controller, Radio Points (e.g., RP5000, and RP2000), cabling and switches, and any software running thereon). The specific components, systems, and constructs identified in this chart are for exemplary purposes only and Dali reserves all rights to supplement as additional components, systems, and constructs become known through discovery, as well as after AT&T / CommScope produce documents and source code and/or the Court construes any terms from the claims of the ’358 Patent. Claims 7, 8, 9, 11, 15, 17, 18, 20, and 21 are infringed under 35 U.S.C. § 271(a) when AT&T / CommScope makes and/or uses the AT&T / CommScope wireless solutions.

Claim 7 – Element	AT&T / CommScope’s Infringement
[PREAMBLE] A method of distributing communications frequencies, the method providing:	To the extent the preamble is interpreted to be limiting, the AT&T / CommScope Accused Instrumentalities literally satisfy this preamble. On information and belief, and based on publicly available information, the AT&T / CommScope Accused Instrumentalities satisfy each and every limitation of claim 7 by utilizing small cell wireless solutions, such as CommScope’s OneCell product. For example, in CommScope’s OneCell, the BaseBand Controller “perform[s] baseband processing and <i>scheduling</i> across all Radio Points”. <i>See</i> DALIATT-004575-581 (emphasis added). The “scheduling” includes the distributing of communication frequencies. AT&T / CommScope’s website further explains that the OneCell Radio Points transmit and receive radio frequency (RF) signals supporting up to four frequency bands. <i>Id.</i> CommScope’s system is a “Small Cell Solution” “using a unique C-RAN architecture [that] connects multiple distributed radio points.” <i>See, e.g.,</i> DALIATT-004569-574

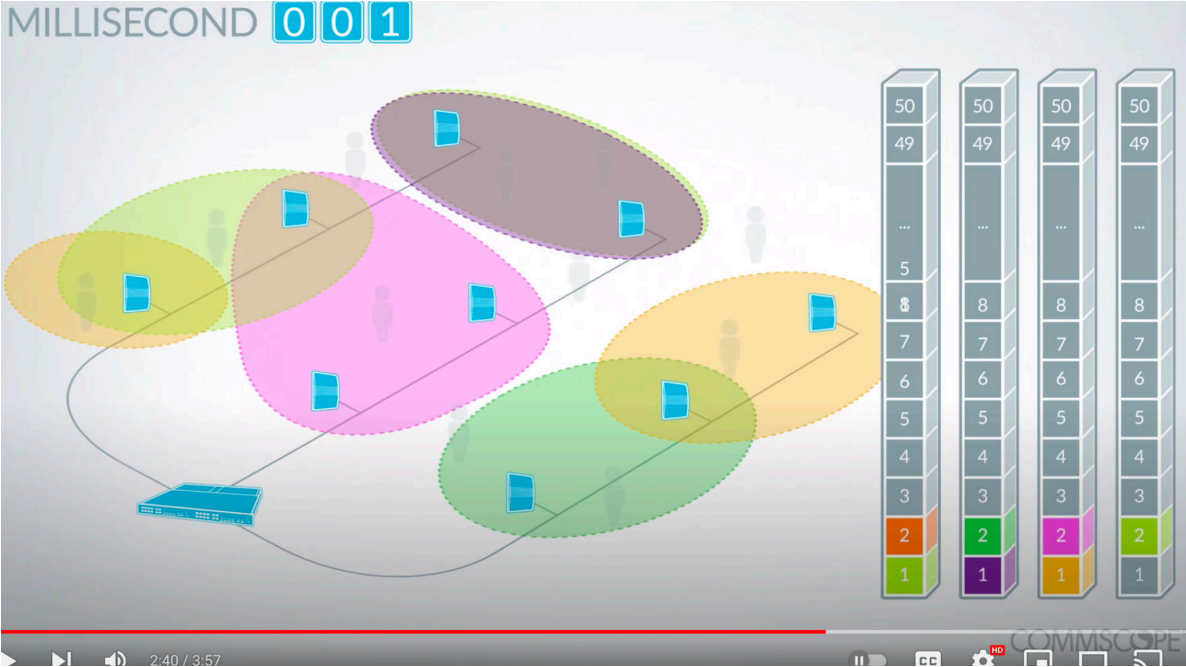
Claim 7 – Element	AT&T / CommScope’s Infringement
	As explained in the specification of the ’358 Patent, the ’358 Patent “increa[ses] the frequency efficiency and also improv[es] the data rate for cell edge users.” ’358 Patent at 4:54-62. Likewise, CommScope’s OneCell describes its wireless solution as: What are the Benefits? C-RAN-enabled cell virtualization lets operators re-use spectrum many times over within the footprint of a single cell by dynamically defining virtual sectors. The result is multi-sector capacity without cell border interference, for a significant increase in user data rates, especially at the cell edge. Device battery life improves because the user devices need only track a single cell and because they transmit at a lower power level. Deployment is faster and lower-cost because much of the tedious RF planning is eliminated. DALIATT-004568. Further, this method is infringed by AT&T / CommScope when the AT&T / CommScope Accused Instrumentalities are tested and/or used by AT&T / CommScope.
[ELEMENT 7-A] providing a set of communications units;	The AT&T / CommScope Accused Instrumentalities literally satisfy this claim element. For example, CommScope’s OneCell product provides at least two “radio point solutions” referred to as the RP5000 Series and RP2000 Series. Radio Points Radio points transmit and receive radio frequency (RF) signals over the air. Edge intelligence in the radio points enables advanced features such as cell virtualization, enhanced signal quality and user location awareness for emergency services. ONECELL offers two radio point solutions, both available in indoor and rugged form factors. RP5000 Series is a multi-carrier, multi-channel solution that supports up to four frequency bands simultaneously. It incorporates programmable logic, allowing operators to convert existing LTE bands to 5G NR via software, and support higher 5G frequencies with an RF module upgrade. RP2000 Series is a highly compact, single-carrier, single-frequency solution. The frequency is software-selectable, enabling the operator to change frequency bands without touching the hardware. See DALIATT-004575-581.

Claim 7 – Element	AT&T / CommScope’s Infringement
	Further, AT&T / CommScope plan, intend, and deploy systems whereby the radio points are a “set” of communication units as shown below:  <i>See DALIATT-004575-581 (showing multiple Radio Points).</i>
[ELEMENT 7-B] transmitting and receiving, from a first communications unit of the set of communications units:	The AT&T / CommScope Accused Instrumentalities literally satisfy this claim limitation. For example, CommScope’s OneCell has a first communication unit (i.e. a radio point such as a RP5000 Series or RP2000 Series) and that radio point transmits and receives as required by claim elements 7-C and 7-D below. For example, CommScope explains that “Radio points transmit and receive radio frequency (RF) signals over the air.” <i>See DALIATT-004575-581</i>

Claim 7 – Element	AT&T / CommScope's Infringement
	Radio Points Radio points transmit and receive radio frequency (RF) signals over the air. Edge intelligence in the radio points enables advanced features such as cell virtualization, enhanced signal quality and user location awareness for emergency services. ONECELL offers two radio point solutions, both available in indoor and rugged form factors. RP5000 Series is a multi-carrier, multi-channel solution that supports up to four frequency bands simultaneously. It incorporates programmable logic, allowing operators to convert existing LTE bands to 5G NR via software, and support higher 5G frequencies with an RF module upgrade. RP2000 Series is a highly compact, single-carrier, single-frequency solution. The frequency is software-selectable, enabling the operator to change frequency bands without touching the hardware. <i>Id.</i> As shown below in CommScope's video explaining the Cell Virtualization feature of the OneCell System, a first Radio Point, i.e., first communication unit, is illustrated adjacent and to the right of "user A."  See, e.g., DALIATT-004567.

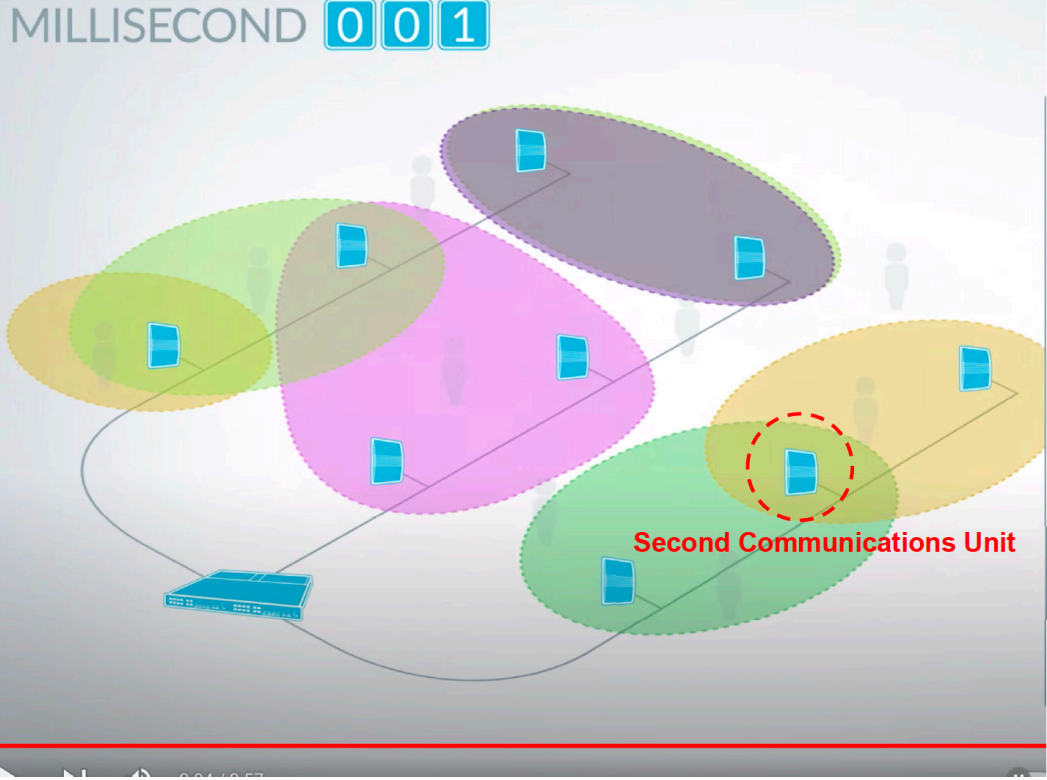
Claim 7 – Element	AT&T / CommScope's Infringement
[ELEMENT 7-C] a first set of frequencies characterized by a first frequency band and a first geographic footprint; and	The AT&T / CommScope Accused Instrumentalities literally satisfy this claim limitation. For example, the AT&T / CommScope Radio Point has a first set of frequencies characterized by a first frequency band and a first geographic footprint. For example, as shown below in the OneCell Cell Virtualization video, the first Radio Point (adjacent to the right of “user A”) transmits and receives on Physical Resource Block 1 or “PRB 1,” which is a set of first frequencies characterized by a first frequency band and a first geographic footprint, which is depicted in the area shaded in light green.  <i>See, e.g.,</i> DALIATT-004567. As another example, CommScope documents refer to a first set of frequencies characterized by a first frequency band and a first geographic footprint when referring to “cell centers” with the geographic footprint relating to users “located near the center of a given cell.” <i>See, e.g.,</i> U.S. Pat. No. 10,057,916 at 57:14-19.

Claim 7 – Element	AT&T / CommScope’s Infringement
	As shown below, Cell 1 (i.e. a first communications unit) has a first set of frequencies characterized by a first frequency band (e.g., the frequencies associated with the cell center UEs as shown on the two left boxes) and a first geographic footprint (i.e. the “cell center”). FIG. 17B <i>Id.</i> at Fig. 17B. Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly.
[ELEMENT 7-D] a second set of frequencies characterized by a second frequency band different from the first frequency band and a second geographic footprint	The AT&T / CommScope Accused Instrumentalities literally satisfy this claim limitation. For example, the same Radio Point has a second set of frequencies characterized by a second frequency band different from the first frequency band and a second geographic footprint larger than and at least partially surrounding the first geographic footprint.

Claim 7 – Element	AT&T / CommScope’s Infringement
larger than and at least partially surrounding the first geographic footprint; and	By way of further example, the CommScope Cell Virtualization video shows that the first Radio Point also transmits and receives on Physical Resource Block 2 or “PRB 2,” which is a second set of frequencies characterized by a second frequency band and a second geographic footprint, which is depicted by the area shaded in pink.  <i>See, e.g.,</i> DALIATT-004567. This second area shaded in pink is larger than and at least partially surrounding the first area shaded in light green as shown above. As another example, CommScope documents refer to a second set of frequencies characterized by a second frequency band and a second geographic footprint larger than and at least partially surrounding the first geographic footprint when referring to “cell edge” with the geographic

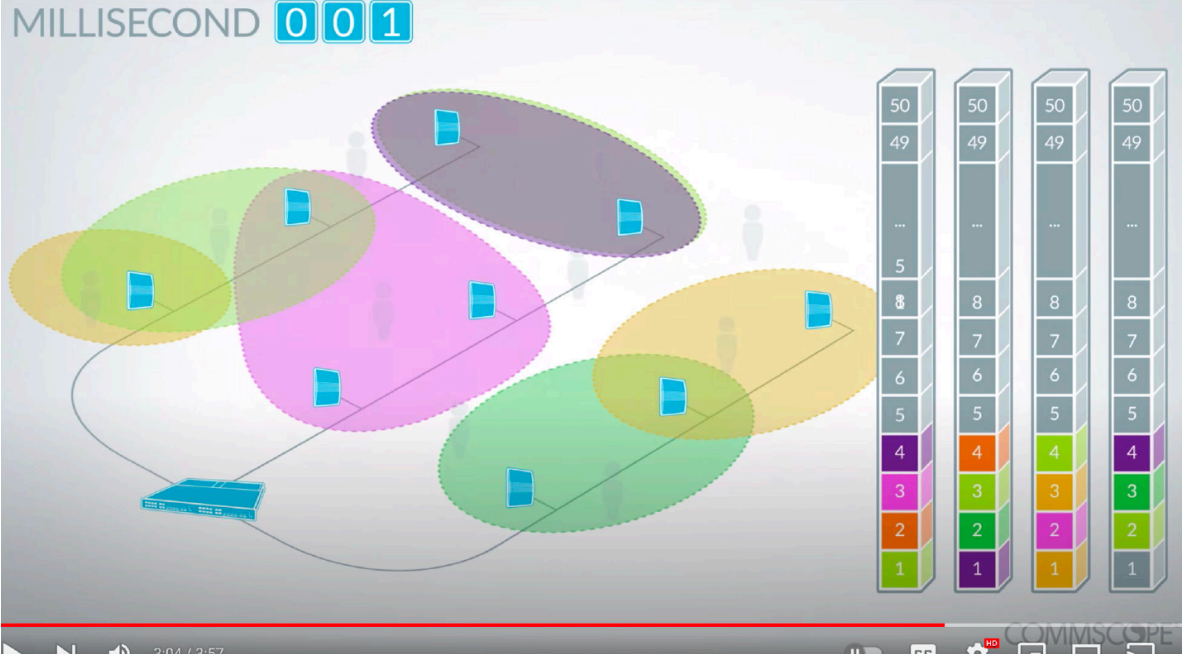
Claim 7 – Element	AT&T / CommScope’s Infringement
	footprint relating to users “located near the cell edge . . .” <i>See, e.g.</i>, U.S. Pat. No. 10,057,916 at 57:14-19. As shown below, Cell 1 (i.e. a first communications unit) has a second set of frequencies characterized by a second frequency band (e.g., the frequencies associated with the cell edge UEs as shown in the bottom left box) and a second geographic footprint (i.e. the “cell edge”) larger than and at least partially surrounding the first geographic footprint (i.e. the “cell center”). FIG. 17B <i>Id.</i> at Fig. 17B. Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly.
[ELEMENT 7-E] transmitting, and receiving, from a second communications	The AT&T / CommScope Accused Instrumentalities literally satisfy this claim limitation.

Claim 7 – Element	AT&T / CommScope’s Infringement
unit of the set of communications units:	For example, the CommScope OneCell has a second communication unit (i.e. a different radio point such as a RP5000 Series or RP2000 Series) and that radio point transmits and receives as required by claim elements 7-F and 7-G below. Specifically, CommScope explains that “Radio points transmit and receive radio frequency (RF) signals over the air.” <i>See</i> DALIATT-004575-581. Radio Points Radio points transmit and receive radio frequency (RF) signals over the air. Edge intelligence in the radio points enables advanced features such as cell virtualization, enhanced signal quality and user location awareness for emergency services. ONECELL offers two radio point solutions, both available in indoor and rugged form factors. RP5000 Series is a multi-carrier, multi-channel solution that supports up to four frequency bands simultaneously. It incorporates programmable logic, allowing operators to convert existing LTE bands to 5G NR via software, and support higher 5G frequencies with an RF module upgrade. RP2000 Series is a highly compact, single-carrier, single-frequency solution. The frequency is software-selectable, enabling the operator to change frequency bands without touching the hardware. <i>Id.</i> A second Radio Point, i.e., second communications unit, is depicted and circled in red.

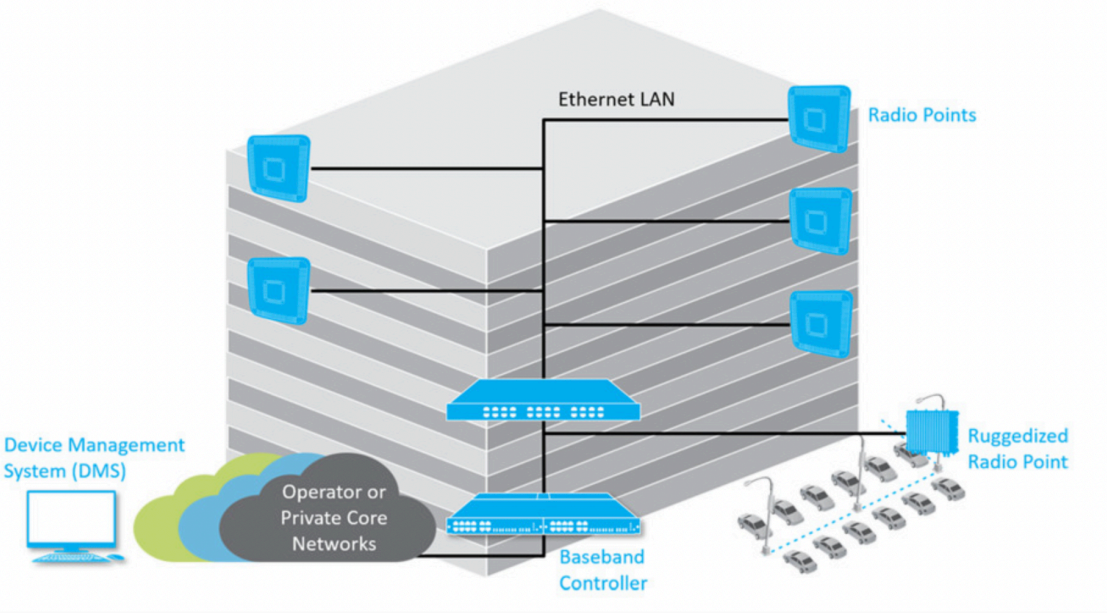
Claim 7 – Element	AT&T / CommScope's Infringement
	 <i>See, e.g., DALIATT-004567.</i>
[ELEMENT 7-F] a third set of frequencies including one or more frequencies in the first frequency band and a third geographical footprint;	The AT&T / CommScope Accused Instrumentalities literally satisfy this claim limitation. For example, the Radio Point has a third set of frequencies including one or more frequencies in the first frequency band and a third geographical footprint. For example, the OneCell Cell Virtualization video shows that the second Radio Point transmits and receives on Physical Resource Block 1 or “PRB 1,” which includes the first set of frequencies in the first frequency band and a third geographic footprint, which is depicted in the area shaded in yellow.

Claim 7 – Element	AT&T / CommScope's Infringement
	<i>See, e.g.,</i> DALIATT-004567. As another example, CommScope documents refer to a third set of frequencies, including one or more frequencies in the first frequency band and a third geographical footprint when referring to “cell centers” with the geographic footprint relating to users “located near the center of a given cell.” <i>See, e.g.,</i> U.S. Pat. No. 10,057,916 at 57:14-19. As shown below, Cell 2 (i.e. a second communications unit) has a third set of frequencies, including one or more frequencies in the first frequency band (e.g., the frequencies associated with the cell center UEs as shown in the two right boxes) and a third geographical footprint (i.e. the “cell center”).

Claim 7 – Element	AT&T / CommScope’s Infringement
	FIG. 17B <i>Id.</i> at Fig. 17B. Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly. Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly.
[ELEMENT 7-G] a fourth set of frequencies including one or more frequencies in a third frequency band and a fourth geographical footprint larger than and at least partially surrounding the third geographical footprint.	The AT&T / CommScope Accused Instrumentalities literally satisfy this limitation. For example, the same Radio Point has a fourth set of frequencies including one or more frequencies in a third frequency band and fourth geographical footprint larger than and at least partially surrounding the third geographical footprint. For example, the CommScope Cell Virtualization video shows the second Radio Point also transmits and receives on Physical Resource Block 3 or “PRB 3,” which is a fourth set of

Claim 7 – Element	AT&T / CommScope's Infringement
	frequencies including one or more frequencies in a third frequency band and a fourth geographical footprint depicted by the area in dark green.  <i>See, e.g.,</i> DALIATT-004567. As another example, AT&T CommScope documents refer to a fourth set of frequencies including one or more frequencies in a third frequency band and a fourth geographical footprint larger than and at least partially surrounding the third geographical footprint when referring to “cell edge” with the geographic footprint relating to users “located near the cell edge” <i>See, e.g.,</i> U.S. Pat. No. 10,057,916 at 57:14-19. As shown below, Cell 2 (i.e. a second communications unit) has a fourth set of frequencies including one or more frequencies in a third frequency band and a fourth geographical footprint larger than and at least partially surrounding the third geographical footprint.

Claim 7 – Element	AT&T / CommScope’s Infringement
	FIG. 17B <i>See Id.</i> at Fig. 17B. Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly.
Claim 8	AT&T / CommScope’s Infringement
The method of claim 7 wherein the set of communications units includes a plurality of remote units in communication with a host unit.	The AT&T / CommScope Accused Instrumentalities literally satisfy this limitation. For example, the set of communications units in claim 7 includes a plurality of remote units (referred to as Radio Points) that are in communication with a host unit Baseband controller as shown below:

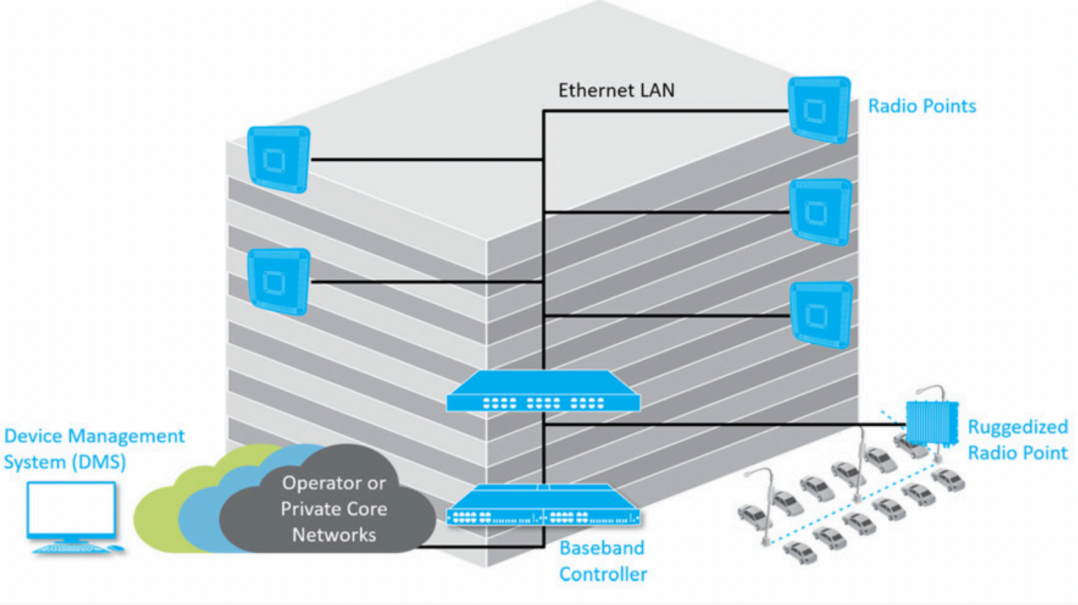
Claim 8	AT&T / CommScope's Infringement
	 The diagram illustrates a network architecture. At the top, an 'Ethernet LAN' is shown as a stack of layers. Multiple 'Radio Points' (represented by blue square icons) are connected to the Ethernet LAN. These Radio Points are connected to a 'Baseband Controller' (represented by a blue rectangular icon with dots). The Baseband Controller is connected to 'Operator or Private Core Networks' (represented by a cloud icon). The Operator or Private Core Networks are connected to a 'Device Management System (DMS)' (represented by a laptop icon). A 'Ruggedized Radio Point' (represented by a blue square icon with an antenna) is shown connected to a group of vehicles (represented by small car icons). See DALIATT-004575-581 (showing multiple Radio Points) Further, this method is infringed by AT&T / CommScope when the AT&T / CommScope Accused Instrumentalities are tested and/or used by AT&T / CommScope.
Claim 9	AT&T / CommScope's Infringement
The method of claim 7 wherein the first geographic footprint includes a location of the first communications unit.	The AT&T / CommScope Accused Instrumentalities literally satisfy this limitation. As shown below, the Radio Points includes “user <i>location</i> awareness” which, upon information and belief, the location is the location of the first communications unit.

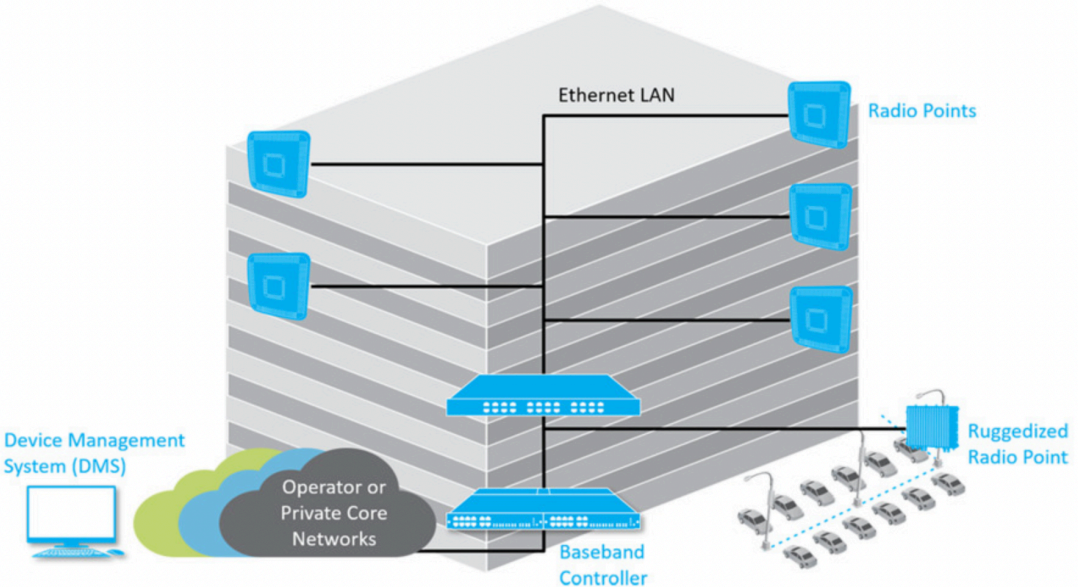
Claim 9	AT&T / CommScope's Infringement
	Radio Points Radio points transmit and receive radio frequency (RF) signals over the air. Edge intelligence in the radio points enables advanced features such as cell virtualization, enhanced signal quality and user location awareness for emergency services. ONECELL offers two radio point solutions, both available in indoor and rugged form factors. RP5000 Series is a multi-carrier, multi-channel solution that supports up to four frequency bands simultaneously. It incorporates programmable logic, allowing operators to convert existing LTE bands to 5G NR via software, and support higher 5G frequencies with an RF module upgrade. RP2000 Series is a highly compact, single-carrier, single-frequency solution. The frequency is software-selectable, enabling the operator to change frequency bands without touching the hardware. <i>See DALIATT-004575-581</i> Further, this method is infringed by AT&T / CommScope when the AT&T / CommScope Accused Instrumentalities are tested and/or used by AT&T / CommScope. Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly.
Claim 11	AT&T / CommScope's Infringement
The method of claim 7 wherein the third geographical footprint includes a location of the second communications unit.	The AT&T / CommScope Accused Instrumentalities literally satisfy this limitation. As shown below, the Radio Points includes “user <i>location</i> awareness” which, upon information and belief, the location is the location of the first communications unit. Radio Points Radio points transmit and receive radio frequency (RF) signals over the air. Edge intelligence in the radio points enables advanced features such as cell virtualization, enhanced signal quality and user location awareness for emergency services. ONECELL offers two radio point solutions, both available in indoor and rugged form factors. RP5000 Series is a multi-carrier, multi-channel solution that supports up to four frequency bands simultaneously. It incorporates programmable logic, allowing operators to convert existing LTE bands to 5G NR via software, and support higher 5G frequencies with an RF module upgrade. RP2000 Series is a highly compact, single-carrier, single-frequency solution. The frequency is software-selectable, enabling the operator to change frequency bands without touching the hardware. <i>See DALIATT-004575-581</i> Further, this method is infringed by AT&T / CommScope when the AT&T / CommScope Accused Instrumentalities are tested and/or used by AT&T / CommScope.

Claim 11	AT&T / CommScope's Infringement
	Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly.

Claim 15 – Element	AT&T / CommScope's Infringement
[PREAMBLE] A communications system comprising:	To the extent the preamble is interpreted to be limiting, the AT&T / CommScope Accused Instrumentalities literally satisfy this preamble. For example, the AT&T / CommScope Accused Instrumentalities are communications system. The CommScope OneCell system is a communications system for communicating as shown below: The System ONECELL is a modular, multi-operator, in-building 4G/LTE and 5G wireless solution. The system consists of: • The Baseband Controller is responsible for performing all baseband processing and scheduling, and it coordinates the transmitter and receiver functions across all Radio Points. • Radio Points transmit and receive radio frequency (RF) signals over the air and perform some layer-1 baseband processing. • The system operates on standard Gigabit Ethernet links and Ethernet switches. As a turnkey partner, CommScope can provide all the cabling and switching needed. • The Device Management System enables automated provisioning and ongoing support. See DALIATT-004575-581 As explained in the specification of the '358 Patent, the '358 Patent "increa[ses] the frequency efficiency and also improv[es] the data rate for cell edge users." '358 Patent at 4:54-62. Likewise, CommScope's OneCell describes its wireless solution as:

Claim 15 – Element	AT&T / CommScope’s Infringement
	What are the Benefits? C-RAN-enabled cell virtualization lets operators re-use spectrum many times over within the footprint of a single cell by dynamically defining virtual sectors. The result is multi-sector capacity without cell border interference, for a significant increase in user data rates, especially at the cell edge. Device battery life improves because the user devices need only track a single cell and because they transmit at a lower power level. Deployment is faster and lower-cost because much of the tedious RF planning is eliminated. DALIATT-004568. Further, this system is infringed by AT&T / CommScope when the small cell wireless solutions systems are purchased by AT&T, installed by AT&T / CommScope, put into service by AT&T / CommScope, and/or used by AT&T / CommScope.
[ELEMENT 15-A] a host unit	The AT&T / CommScope Accused Instrumentalities literally satisfy this limitation. <i>See Claim 8, supra.</i> Specifically, the OneCell Baseband Controller meets this limitation.
[ELEMENT 15-B] a first communications unit coupled to the host unit and operable to transmit and receive communications using a first set of frequencies in a first frequency range and associated with a first geographical footprint and a second set of frequencies in a second frequency range and associated with a second geographical footprint larger	The AT&T / CommScope Accused Instrumentalities literally satisfy this limitation. <i>See Claim Element 7-B.</i> The AT&T / CommScope Accused Instrumentalities have a first communications unit (i.e. Radio Point) that is coupled to the host (i.e. Baseband Controller) and operable as shown below.

Claim 15 – Element	AT&T / CommScope's Infringement
than the first geographical footprint; and	 <i>See</i> DALIATT-004575-581 (showing multiple Radio Points) Further, as described above for Claim Elements 7-B, 7-C, and 7-D, the first communications unit is operable to transmit and receive communications using a first set of frequencies in a first frequency range and associated with a first geographical footprint and a second set of frequencies in a second frequency range and associated with a second geographical footprint larger than the first geographical footprint. Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly.
[ELEMENT 15-C] a second communications unit coupled to the host unit and	The AT&T / CommScope Accused Instrumentalities literally satisfy this limitation. <i>See Claim Element 7-E.</i>

Claim 15 – Element	AT&T / CommScope’s Infringement
operable to transmit and receive communications using one or more of the first set of frequencies in a region associated with a third geographical footprint and a third set of frequencies in a third frequency range and associated with a fourth geographical footprint larger than the third geographical footprint.	The AT&T / CommScope Accused Instrumentalities have a second communications unit (i.e. Radio Point) that is coupled to the host (i.e. Baseband Controller) and operable as shown below.  See DALIATT-004575-581 (showing multiple Radio Points) Further, as described above for Claim Elements 7-E, 7-F, and 7-G, the second communications unit is operable to transmit and receive communications using one or more of the first set of frequencies in a region associated with a third geographical footprint and a third set of frequencies in a third frequency range and associated with a fourth geographical footprint larger than the third geographical footprint. Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly.

Claim 17	AT&T / CommScope's Infringement
The communications system of claim 15 wherein the communications using the first set of frequencies in the first frequency range are associated with a first power level and the communications using the second set of frequencies in the second frequency range are associated with a second power level greater than the first power level.	The AT&T / CommScope Accused Instrumentalities literally satisfy this limitation. <i>See Claim 15.</i> As shown below in CommScope's U.S. Pat. No. 10,057,916, and upon information and belief, the communications using the first set of frequencies in the first frequency are associated with a first power level (i.e. "Low Power") and the communications using the second set of frequencies in the second frequency range are associated with a second power level (i.e. "High Power") with a second power level (i.e. "High Power") greater than the first power level (i.e. "Low Power"). The diagram illustrates the frequency allocation for two cells, Cell 1 (2410a) and Cell 2 (2410b). A vertical arrow on the left indicates the 'Frequency' axis. Cell 1 is divided into two sections: the top section is labeled 'Cell Center UE @ Low Power' and the bottom section is labeled 'Cell Edge UE @ High Power or Cell Center UE @ Low Power'. Cell 2 is also divided into two sections: the top section is labeled 'Cell Edge UE @ High Power or Cell Center UE @ Low Power' and the bottom section is labeled 'Cell Center UE @ Low Power'. FIG. 17B U.S. Pat. No. U.S. 10,057,916 at Fig. 17B.

Claim 17	AT&T / CommScope's Infringement
	Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly.

Claim 18	AT&T / CommScope's Infringement
The communications system of claim 15 wherein the communications using one or more of the first set of frequencies in the region associated with a third geographical footprint are associated with a first power level and the communications using the third set of frequencies in the third frequency range are associated with a second power level greater than the first power level.	The AT&T / CommScope Accused Instrumentalities literally satisfy this limitation. <i>See Claim 15.</i> As shown below in CommScope's U.S. Pat. No. 10,057,916, and upon information and belief, the communications using the first set of frequencies in the region associated with a third geographical footprint are associated with a first power level (i.e. "Low Power") and the communications using the third set of frequencies in the third frequency range are associated with a second power level (i.e. "High Power") greater than the first power level (i.e. "Low Power").

Claim 18	AT&T / CommScope's Infringement
	FIG. 17B U.S. Pat. No. 10,057,916 at Fig. 17B. Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly.
Claim 20	AT&T / CommScope's Infringement
The communications system of claim 15 wherein the first frequency band and the second frequency band are contiguous frequency bands.	The AT&T / CommScope Accused Instrumentalities literally satisfy this limitation. <i>See Claim 15.</i>

Claim 20	AT&T / CommScope's Infringement
	As shown below in CommScope's U.S. Pat. No. 10,057,916, and upon information and belief, in the AT&T / CommScope Accused Instrumentalities the first frequency band and the second frequency band are contiguous frequency bands. The diagram illustrates two adjacent frequency bands, labeled Cell 1 (2410a) and Cell 2 (2410b). A vertical arrow on the left indicates the 'Frequency' axis. Cell 1 is divided into two horizontal sections: the top section is labeled 'Cell Center UE @ Low Power' and the bottom section is labeled 'Cell Edge UE @ High Power or Cell Center UE @ Low Power'. Cell 2 is also divided into two horizontal sections: the top section is labeled 'Cell Edge UE @ High Power or Cell Center UE @ Low Power' and the bottom section is labeled 'Cell Center UE @ Low Power'. The labels 'Cell 1' and 'Cell 2' are positioned below their respective diagrams, with '2410a' and '2410b' below them. FIG. 17B US10057916 at Fig. 17B. Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly.

Claim 21	AT&T / CommScope's Infringement
The communications system of claim 15 wherein the first frequency range, the second frequency range, and the third frequency range include distinct frequencies.	The AT&T / CommScope Accused Instrumentalities literally satisfy this limitation. <i>See Claim 15.</i> Upon information and belief, in the AT&T / CommScope Accused Instrumentalities, the first frequency range, the second frequency range, and the third frequency range include distinct frequencies in order to enable “multi-sector capacity <i>without cell border interference</i>.” DALIATT-004568. Dali identifies this limitation as a limitation for which source code may be needed and reserves its right to amend these contentions accordingly.