**Representative Domestic Industry Claim Chart for U.S. Patent No. 11,385,415 by MMC Adapters**

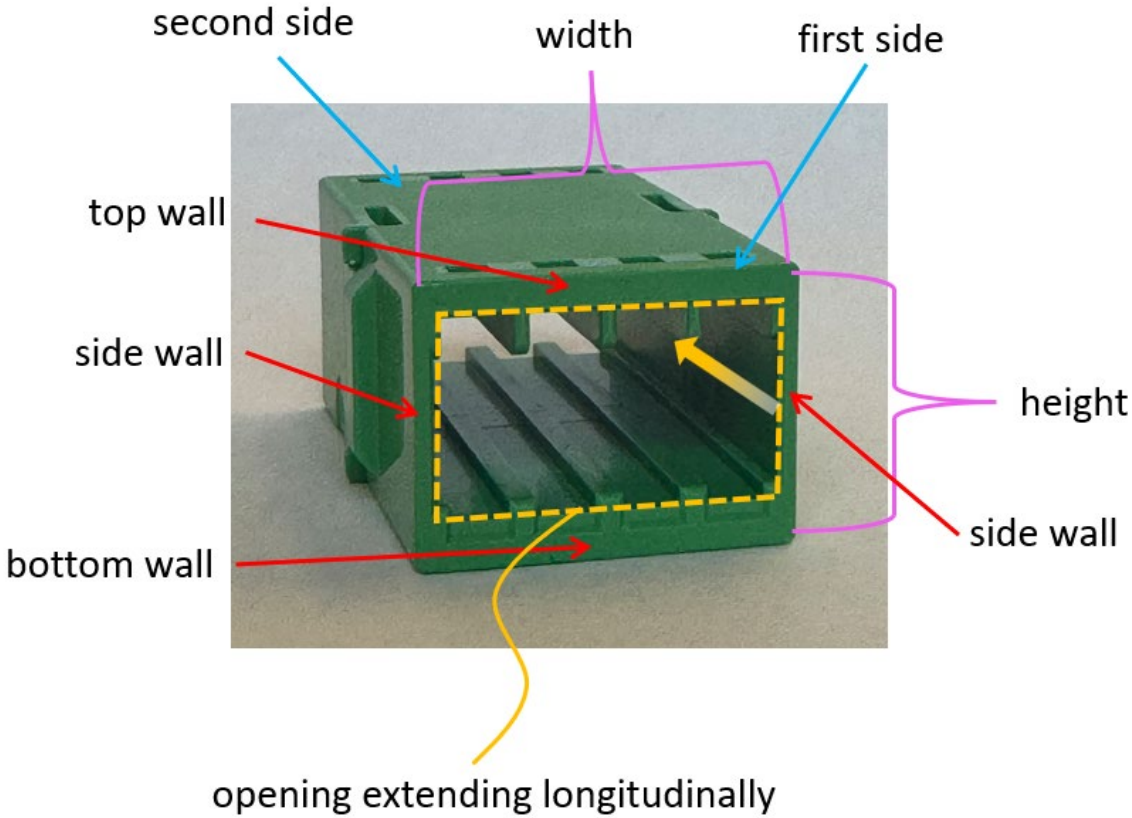
Certain of US Conec's adapters for fiber-optic connectors, including adapters for US Conec's MMC connectors, practice U.S. Patent No. 11,385,415 (the "'415 Patent"). As used in this claim chart, the phrase "'415 DI Products" refers to the adapter for US Conec's MMC connectors as well as any product that operates in a manner reasonably similar to the specific theory of operation identified in the claim chart below. The chart below demonstrates how a representative product practices the '415 Patent (the "Representative Adapter").

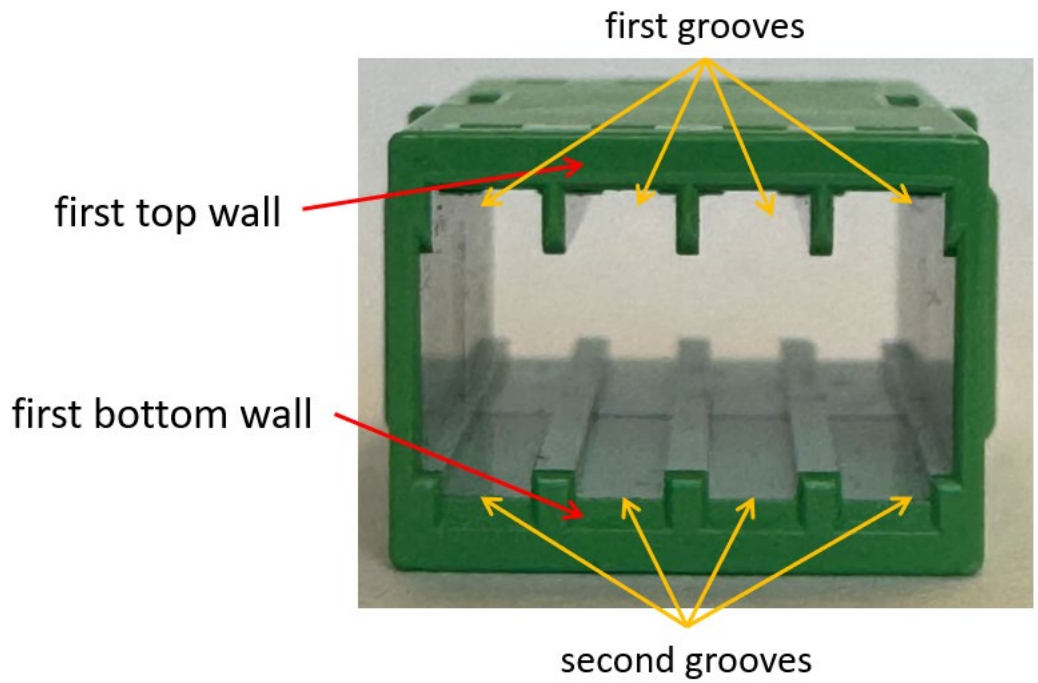
US Conec contends that each of the '415 DI Products practices at least the claims of the '415 Patent addressed in the chart below. US Conec contends that each of the limitations is met literally, and, to the extent a limitation is not met literally, it is met under the doctrine of equivalents. These contentions are provided based on information obtained to date and may not be exhaustive.

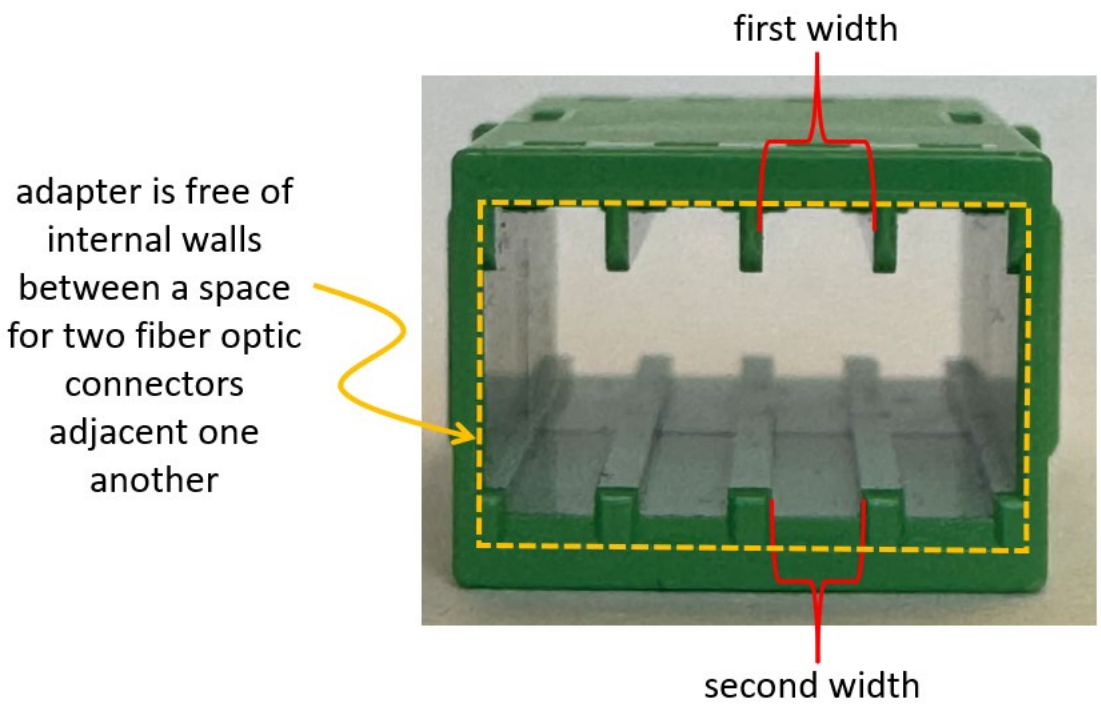
| U.S. Patent No. 11,385,415 | Description of Practice by the '415 DI Products |
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| **Independent Claim 12** | |
| 12[pre]: 12. An adapter for holding fiber optic connectors, the adapter comprising: | To the extent the preamble is limiting, each of the '415 DI Products is an adapter for holding fiber optic connectors.<br><br>See, for example, the DI Product Brochure, excerpted below. *See* Ex. 50 at 2.[1] |

[1] For ease of reference, each page citation is to the PDF page number of the cited exhibit.

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| | All adapters can be ordered with or without dust plugs pre-installed in the adapters. For applications where certain adapter ports are not needed, US Conec offers optional port covers that can be installed into those ports.<br><br>MMC 4-Port Adapter<br>MMC/MMC<br><br>MMC 4-Port Adapter<br>MMC/MMC Jr.<br><br>MMC 2-Port Adapter<br>MMC/MMC<br><br>https://www.usconec.com/media/hohfpwn1/mmc-brochure.pdf |
| 12[a]: a main body having a width and a height and an opening extending longitudinally from a first side to an opposing second side, the main body comprising two opposing side walls spaced apart along the width and a first top wall and a first bottom wall spaced apart along the height, each of the first top wall and the first bottom wall extending widthwise between the | Each of the ’415 DI Products has a main body having a width and a height and an opening extending longitudinally from a first side to an opposing second side, the main body comprising two opposing side walls spaced apart along the width and a first top wall and a first bottom wall spaced apart along the height, each of the first top wall and the first bottom wall extending widthwise between the two opposing side walls.<br><br>See, for example, the Representative Adapter shown below. *See* Ex. 54 at 1. |

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| two opposing side walls, |  |
| 12[b]: the first top wall having first internal grooves spaced apart along the width and the first bottom wall having second internal | In each of the ’415 DI Products, the first top wall has first internal grooves spaced apart along the width and the first bottom wall has second internal grooves spaced apart along the width.<br><br>See, for example, the Representative Adapter shown below. *See* Ex. 54 at 2. |

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| grooves spaced apart along the width, |  |
| 12[c]: each of the first internal grooves having a first width and each of the second internal grooves having a second width, the first width is greater than the second width, and the adapter is free of internal walls between a space for two fiber optic connectors adjacent one another | In each of the '415 DI Products, each of the first internal grooves has a first width and each of the second internal grooves has a second width, the first width is greater than the second width, and the adapter is free of internal walls between a space for two fiber optic connectors adjacent one another on a same side of the adapter in the opening between the opposing side walls along the width and between the first top wall and the first bottom wall along the height.<br><br>See, for example, the Representative Adapter shown below. *See* Ex. 54 at 2. |

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| on a same side of the adapter in the opening between the opposing side walls along the width and between the first top wall and the first bottom wall along the height. |  |