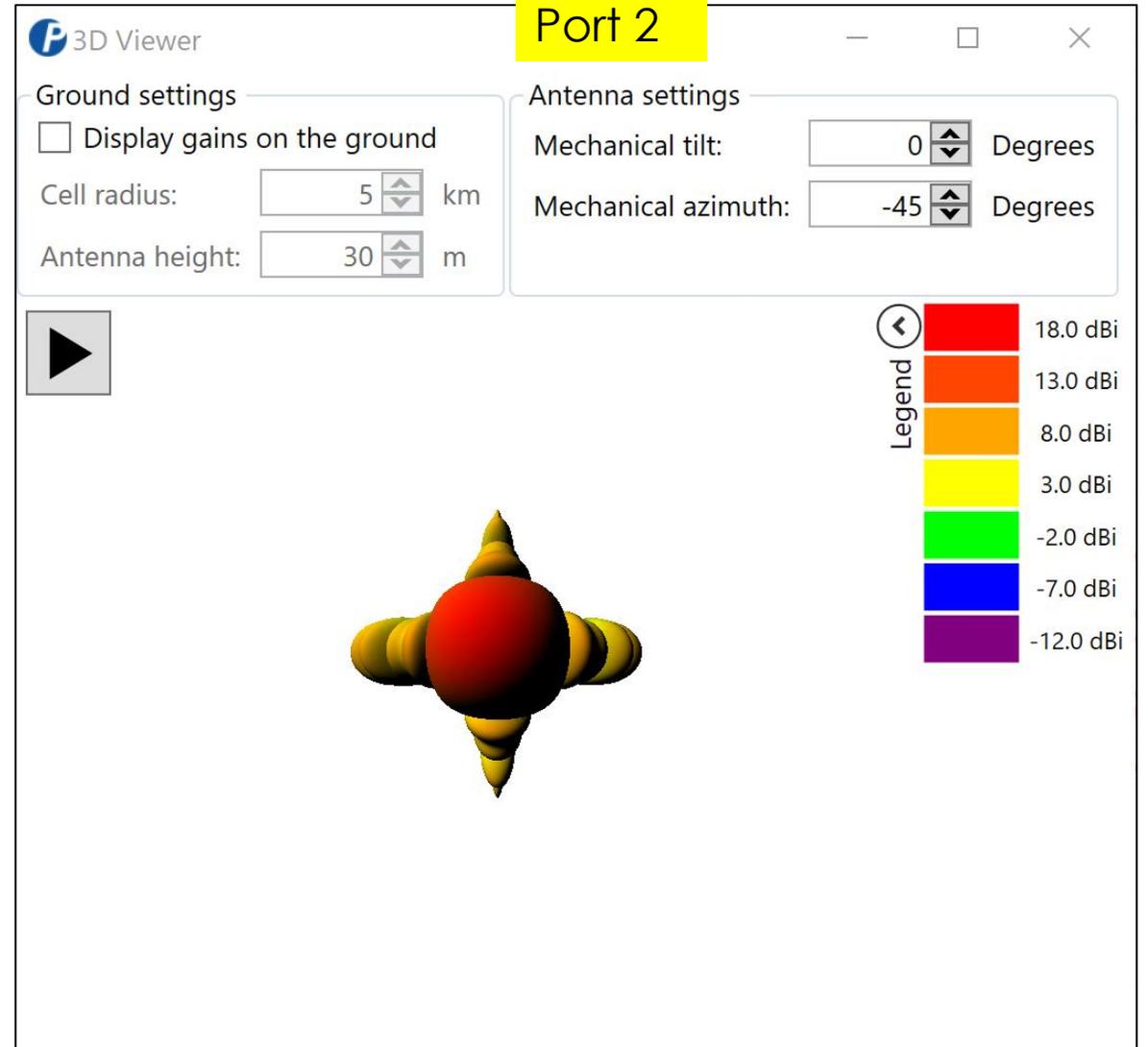
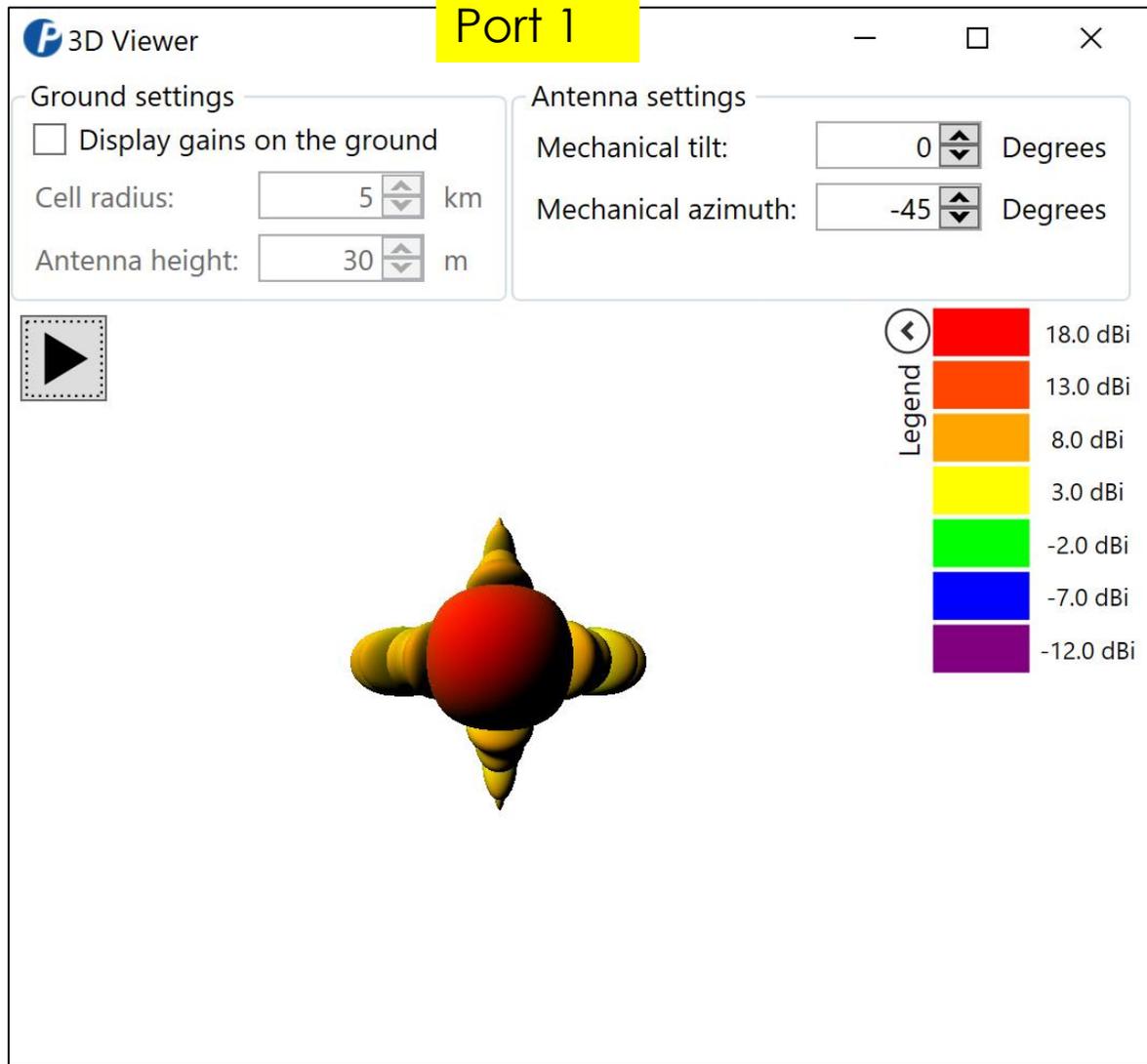
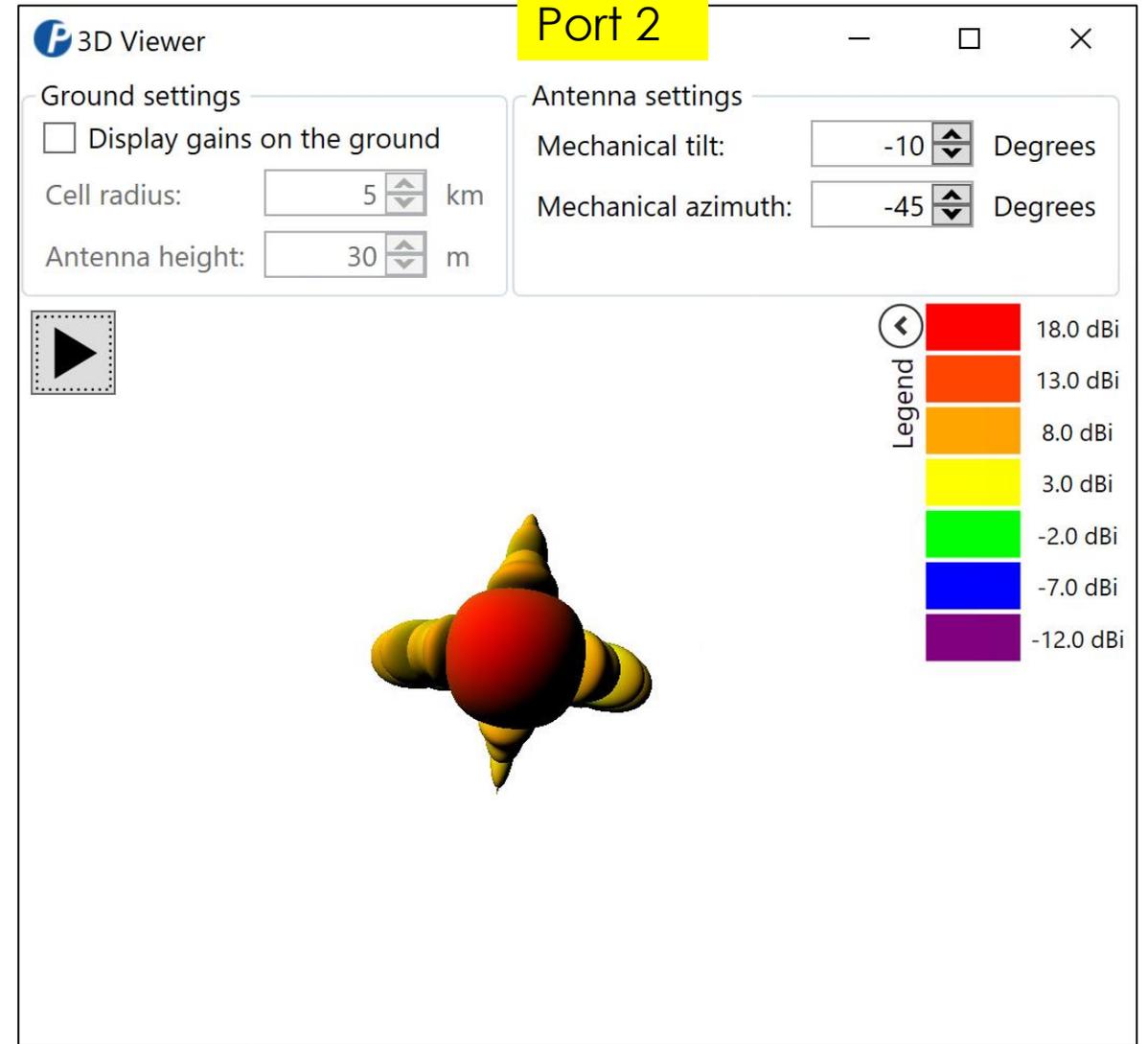
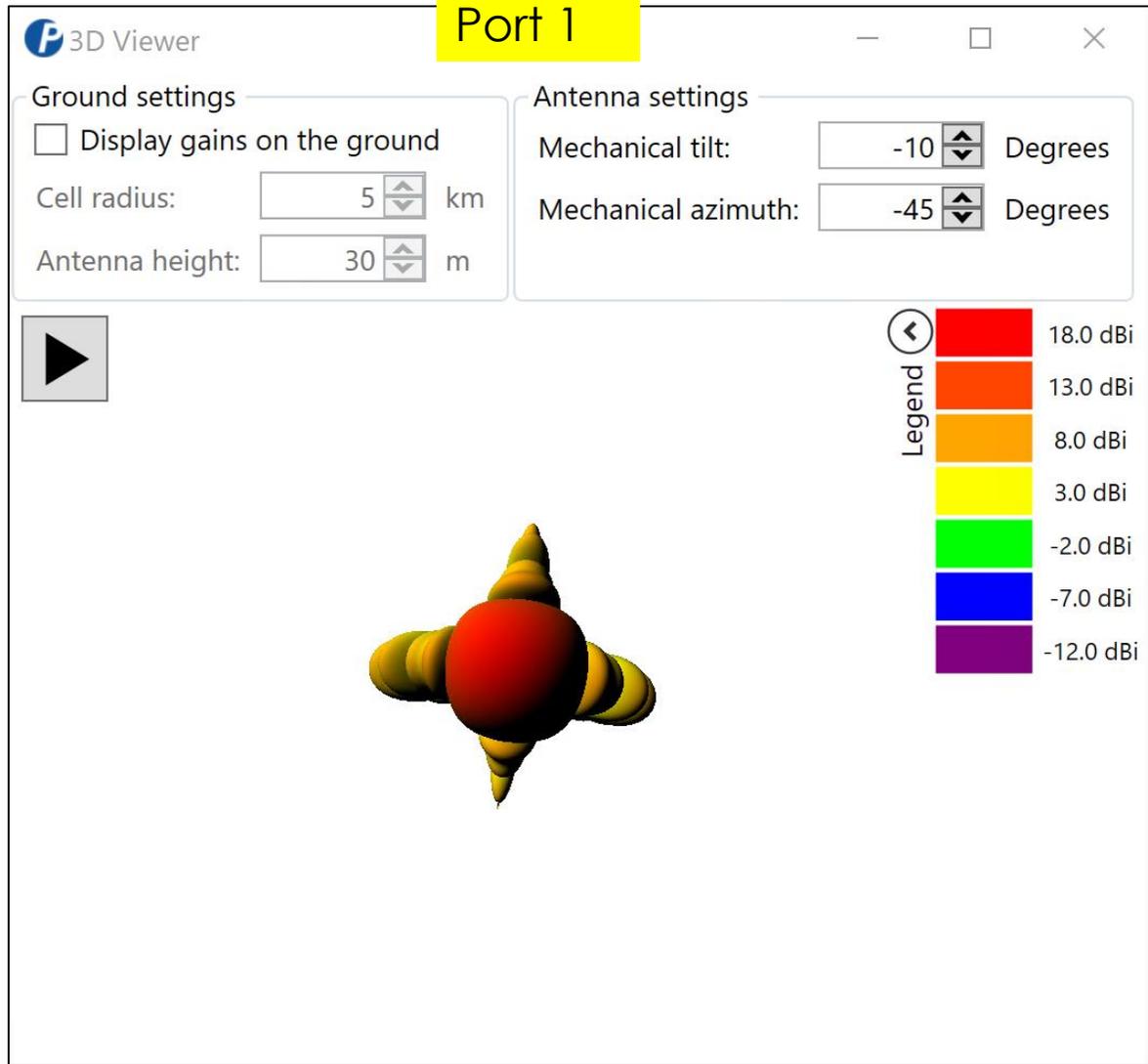


MS-MBA-4.4.2-F2-H2-L2 PAFX Conversion
reference pattern MS-MBA-4.4.2-F2-H2-L2 08-11-2020

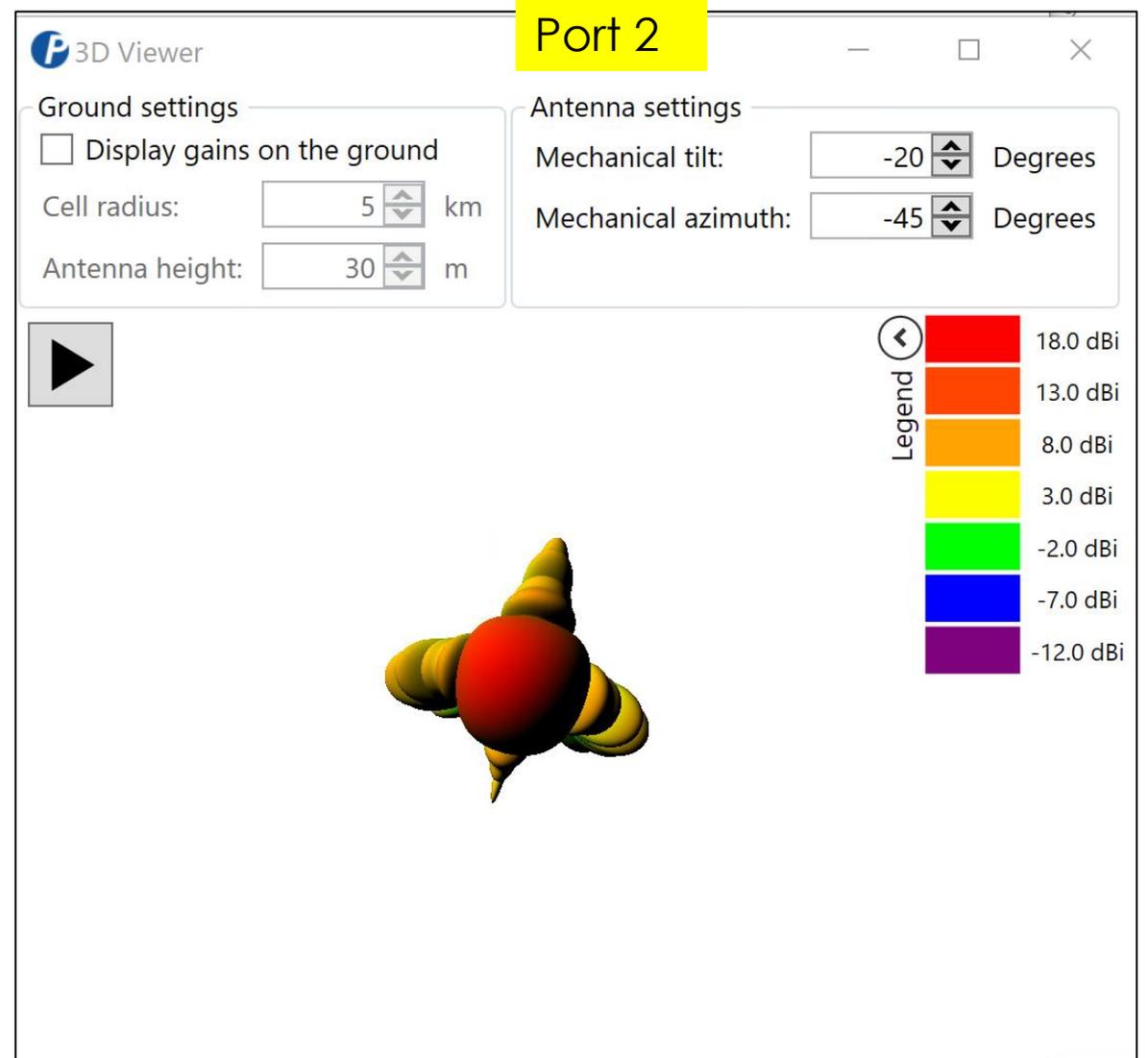
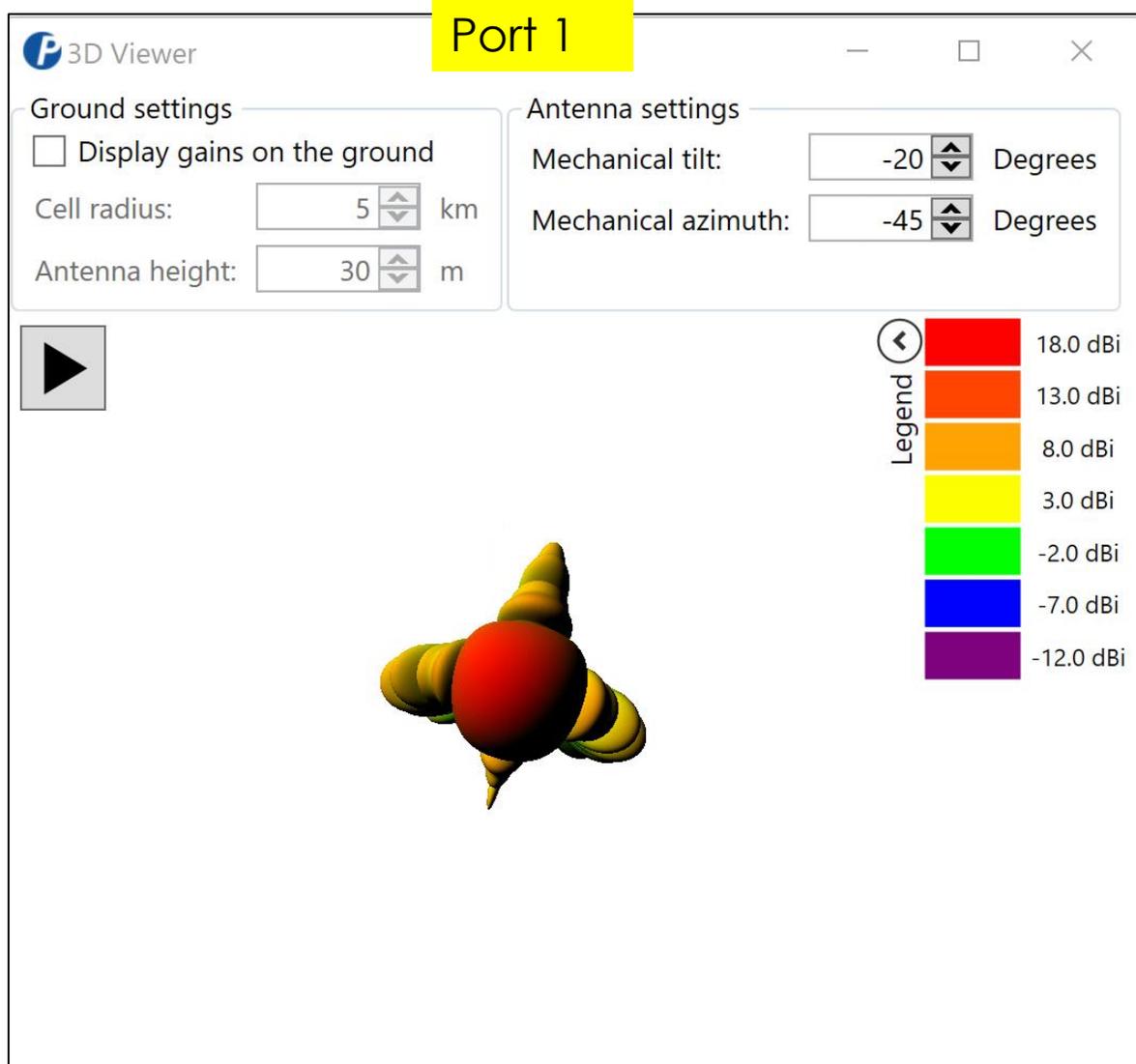
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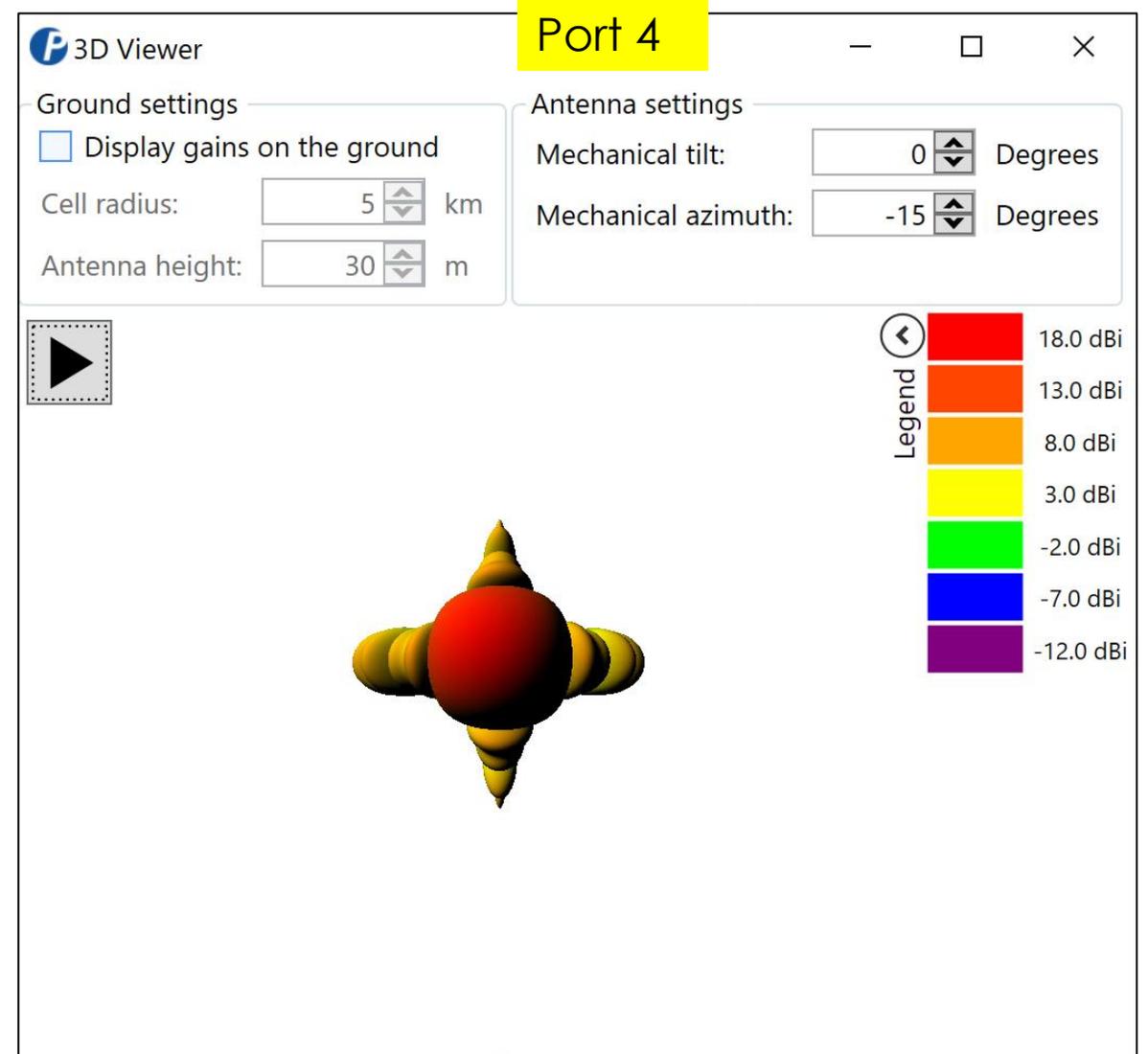
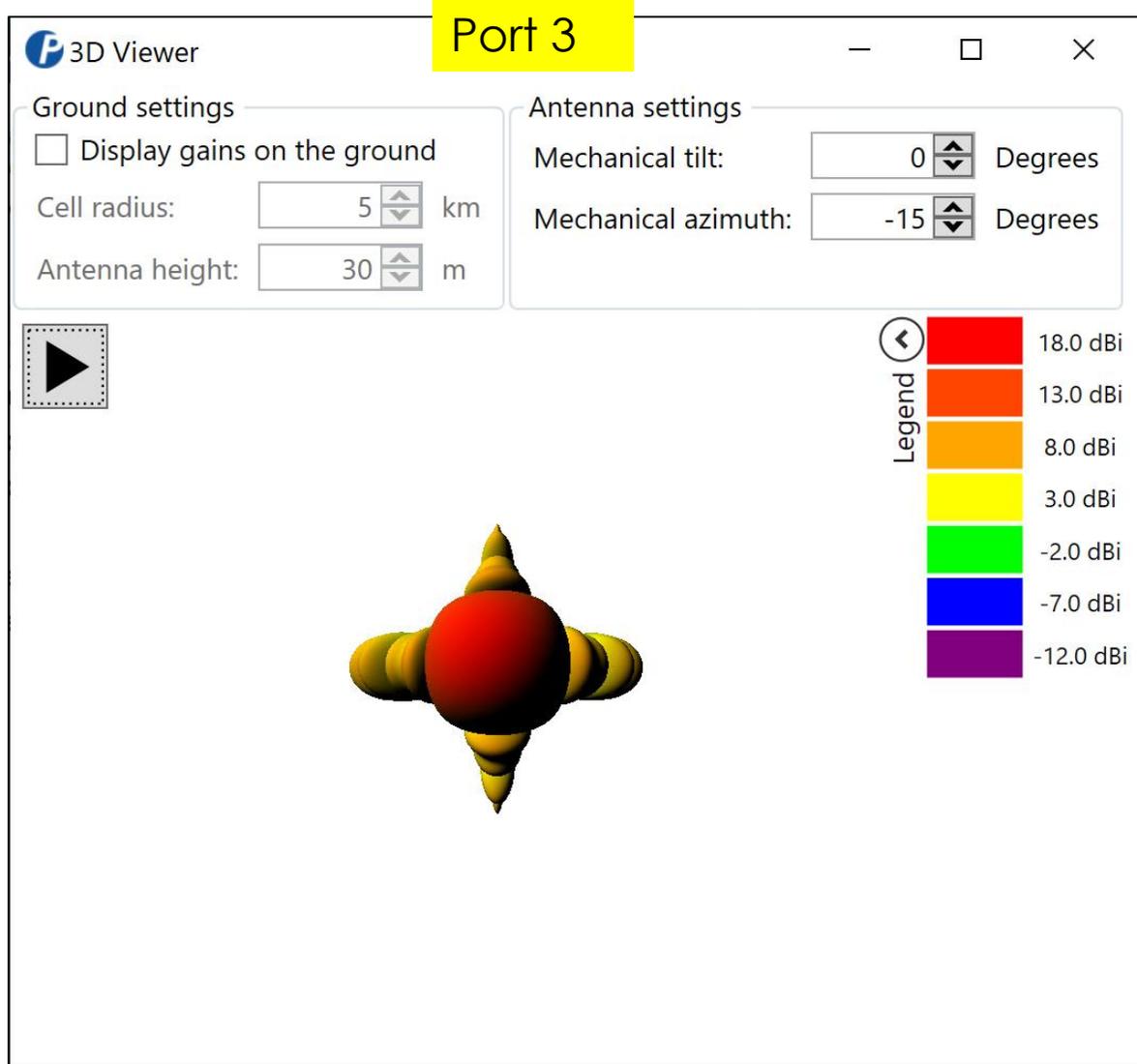
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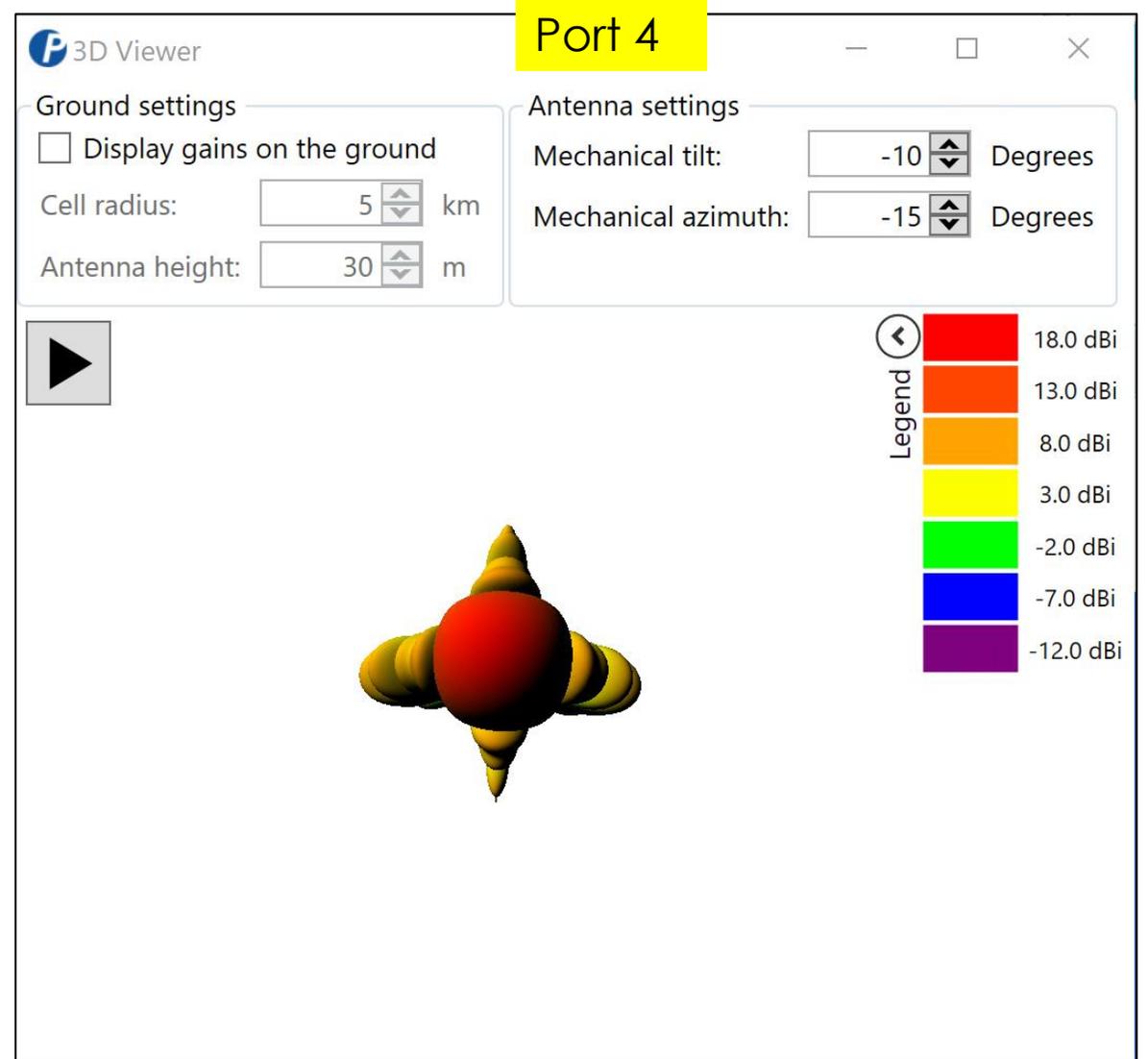
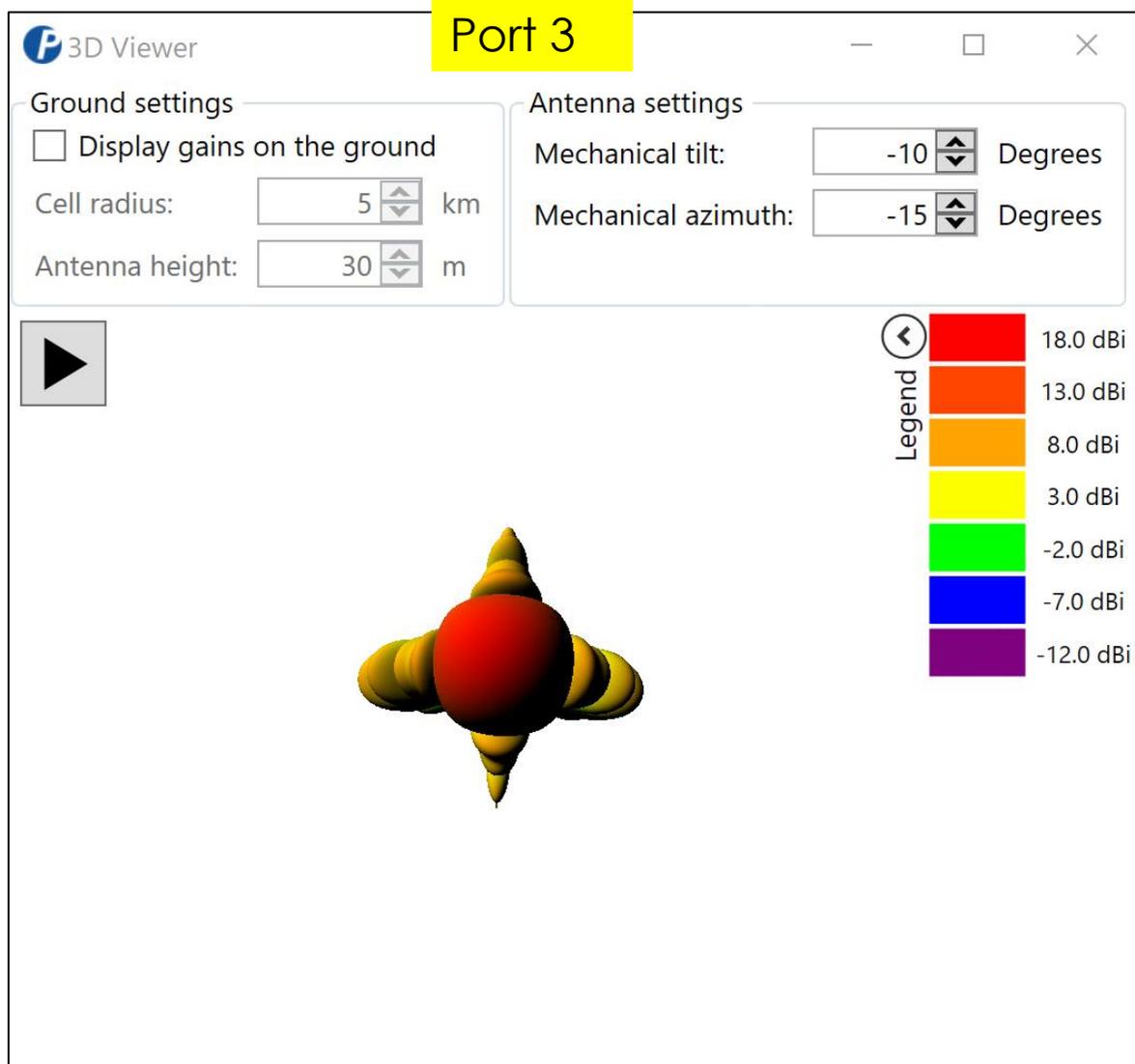
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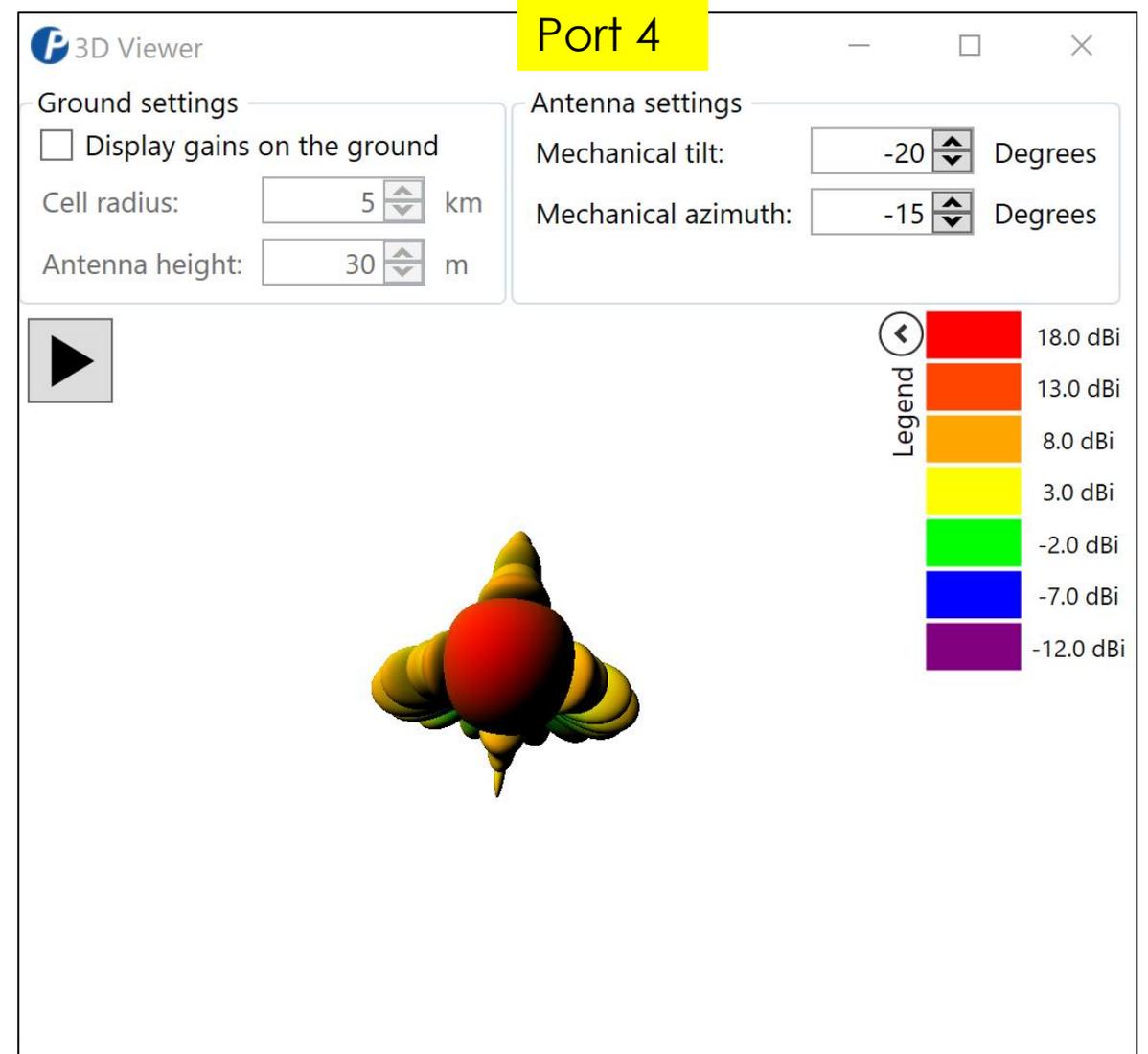
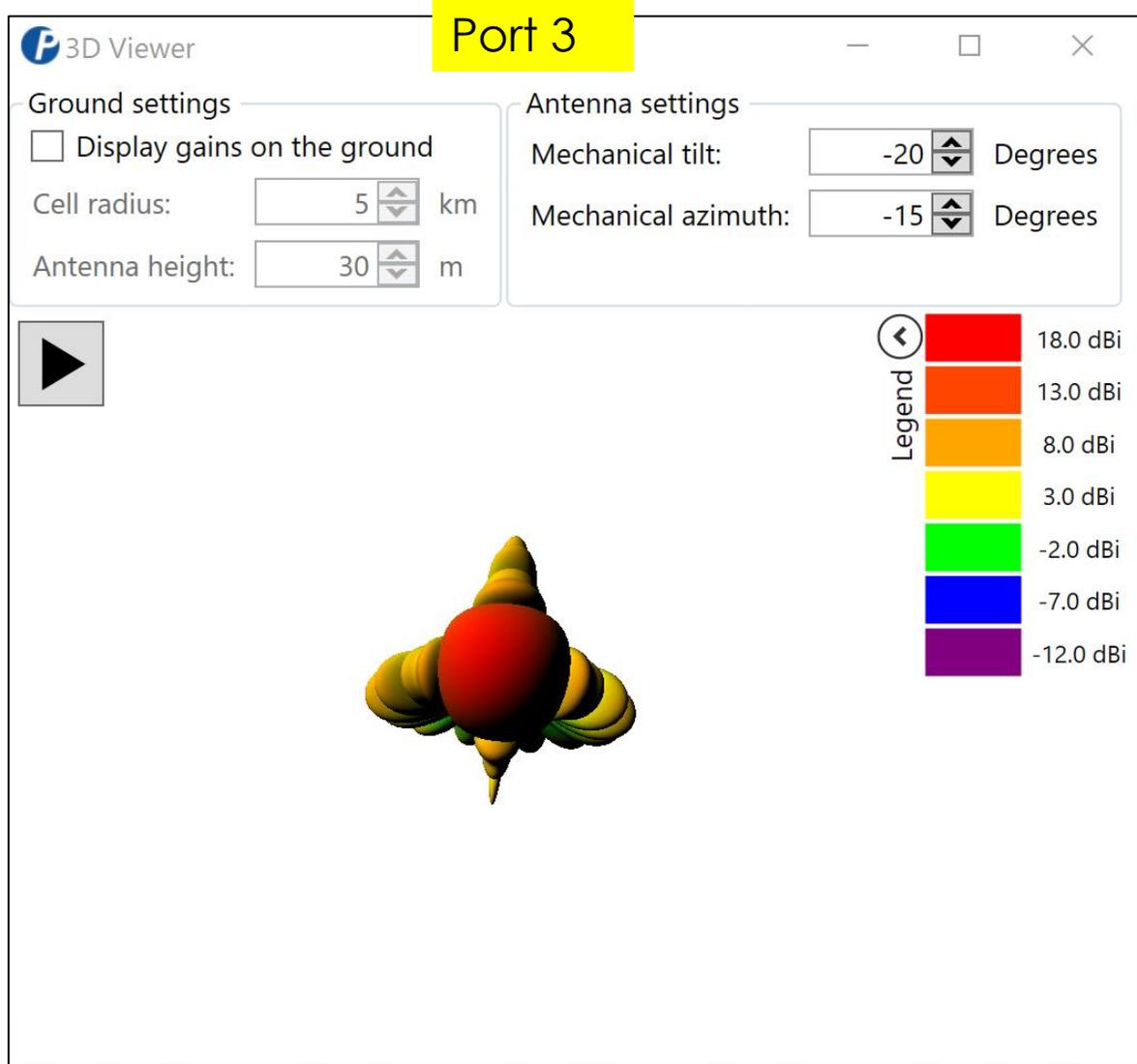
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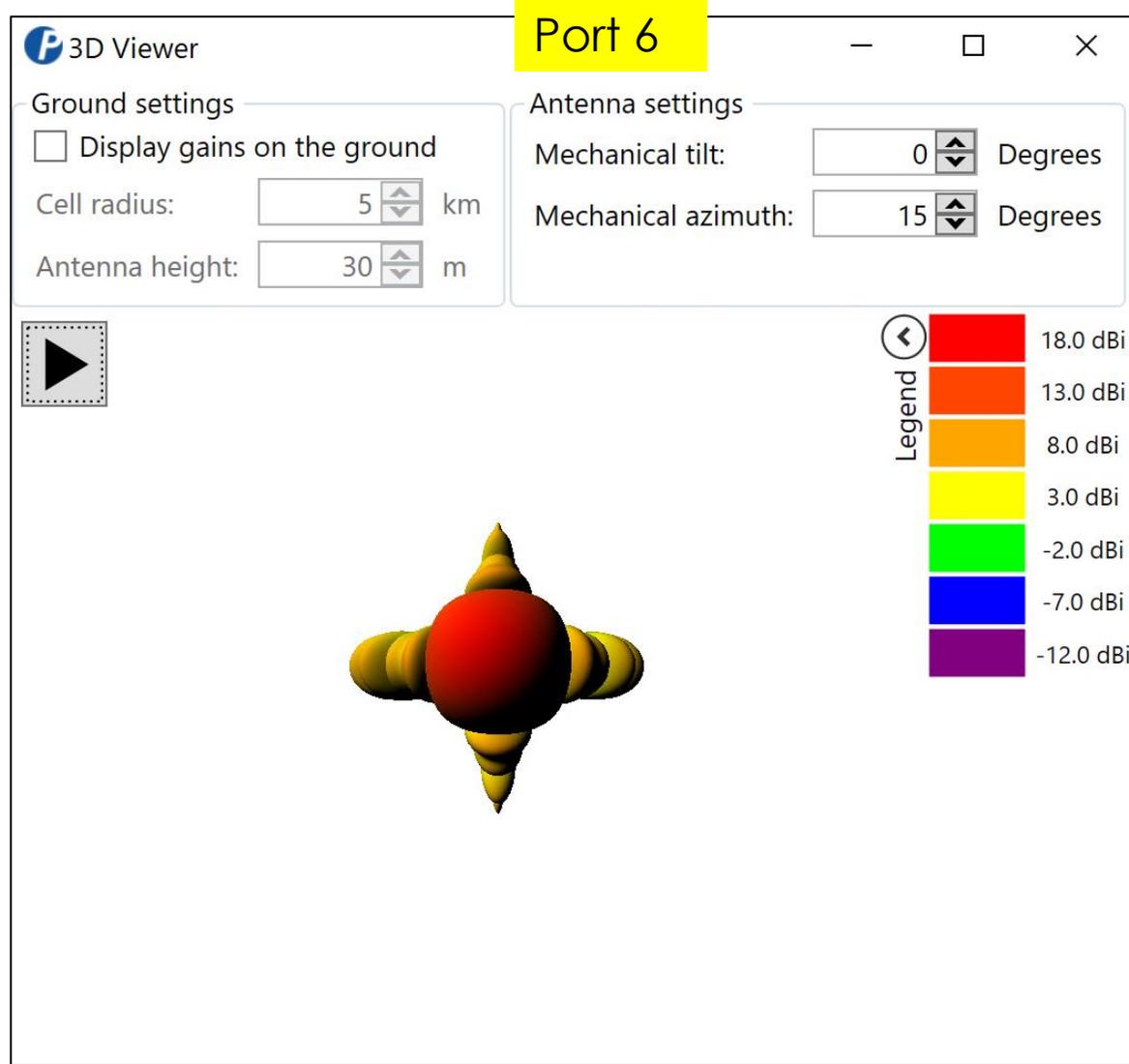
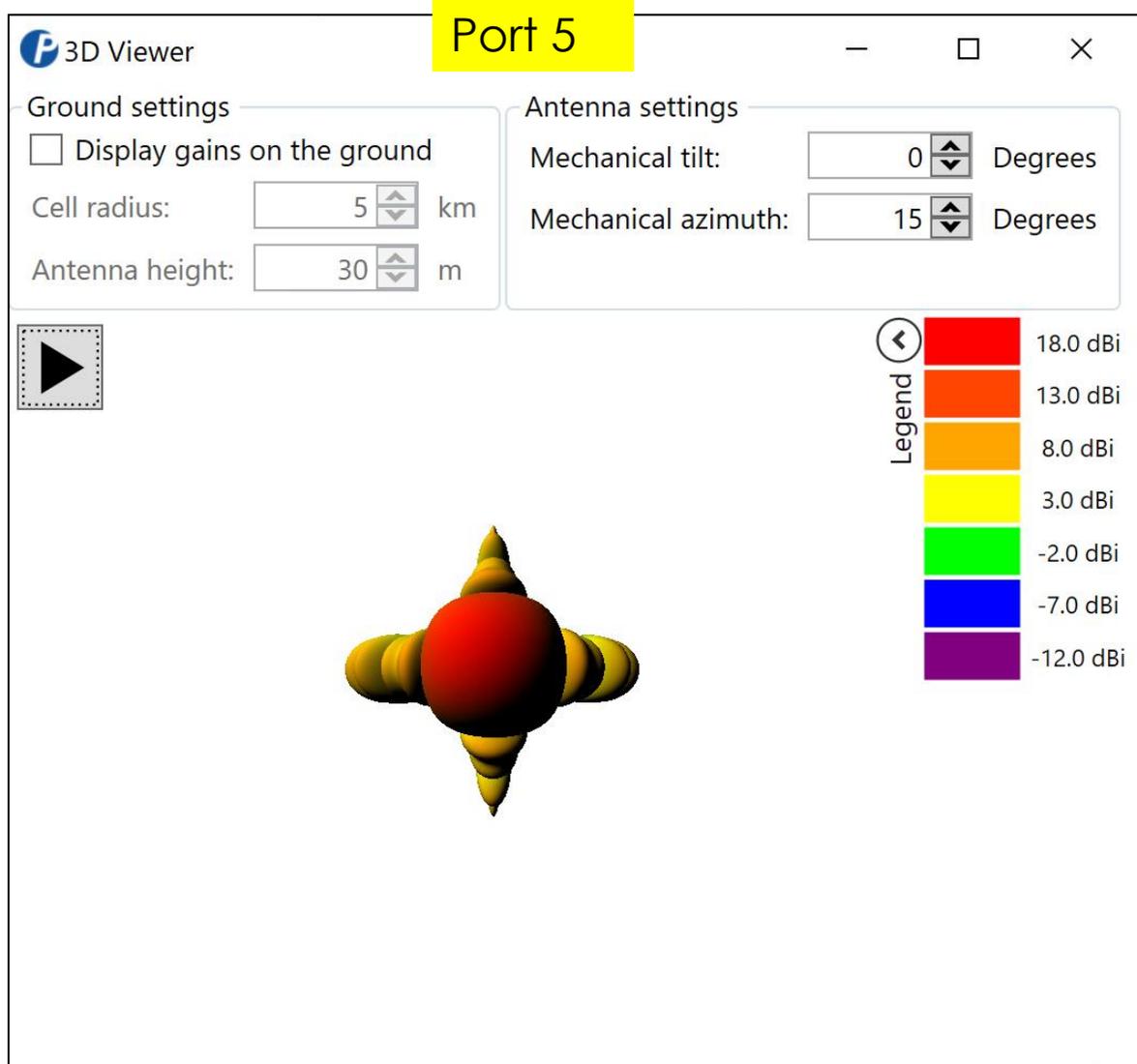
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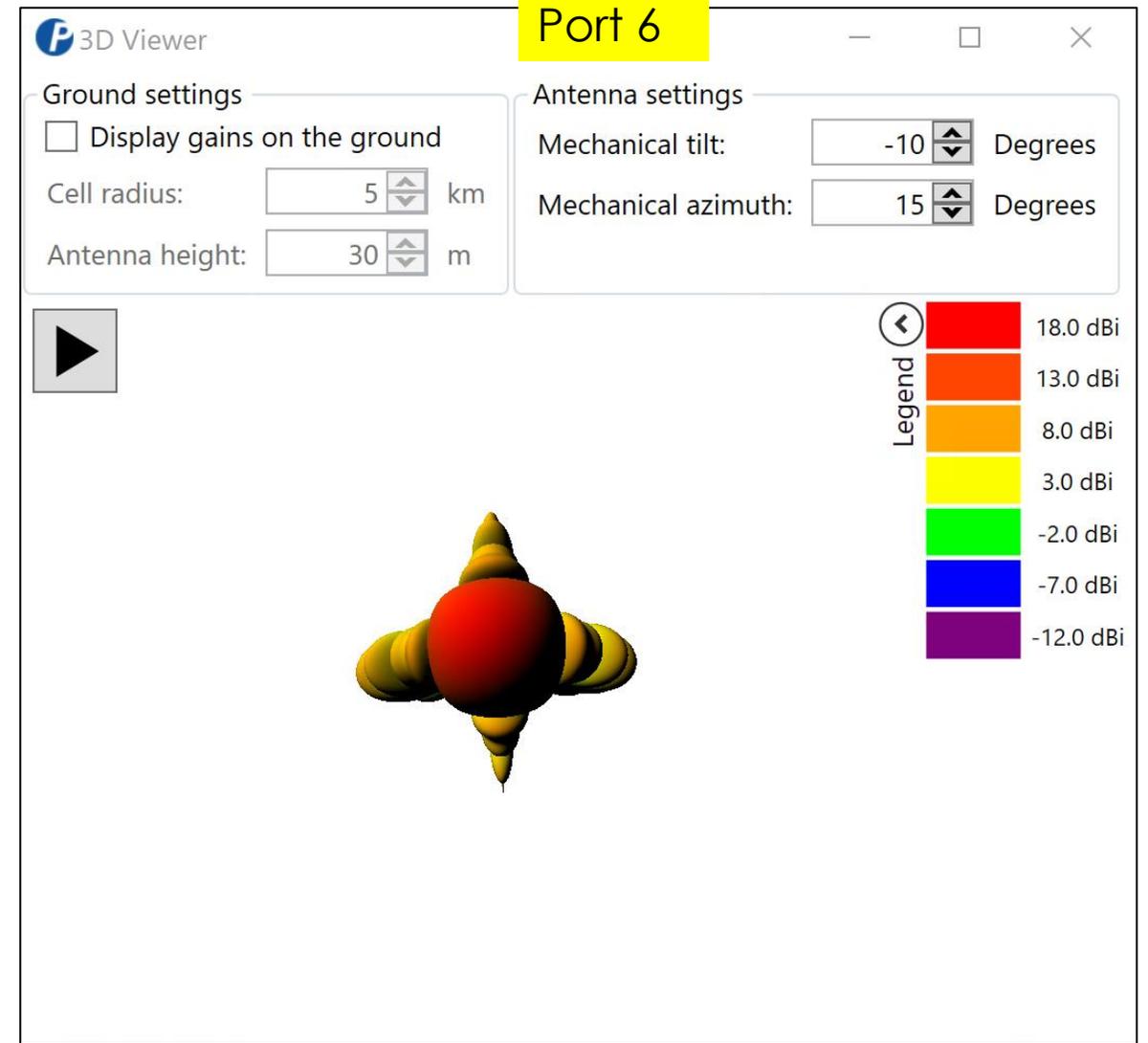
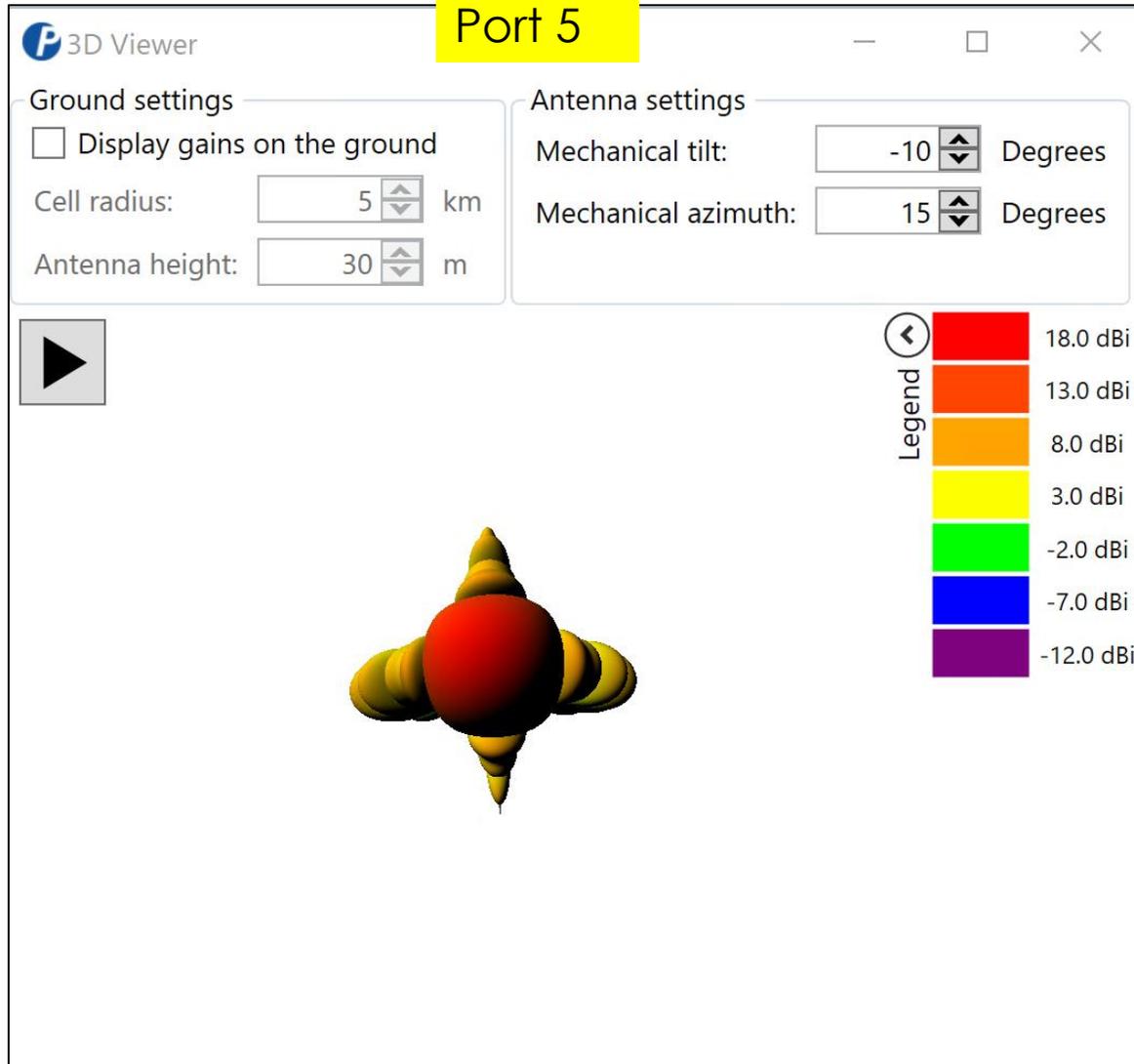
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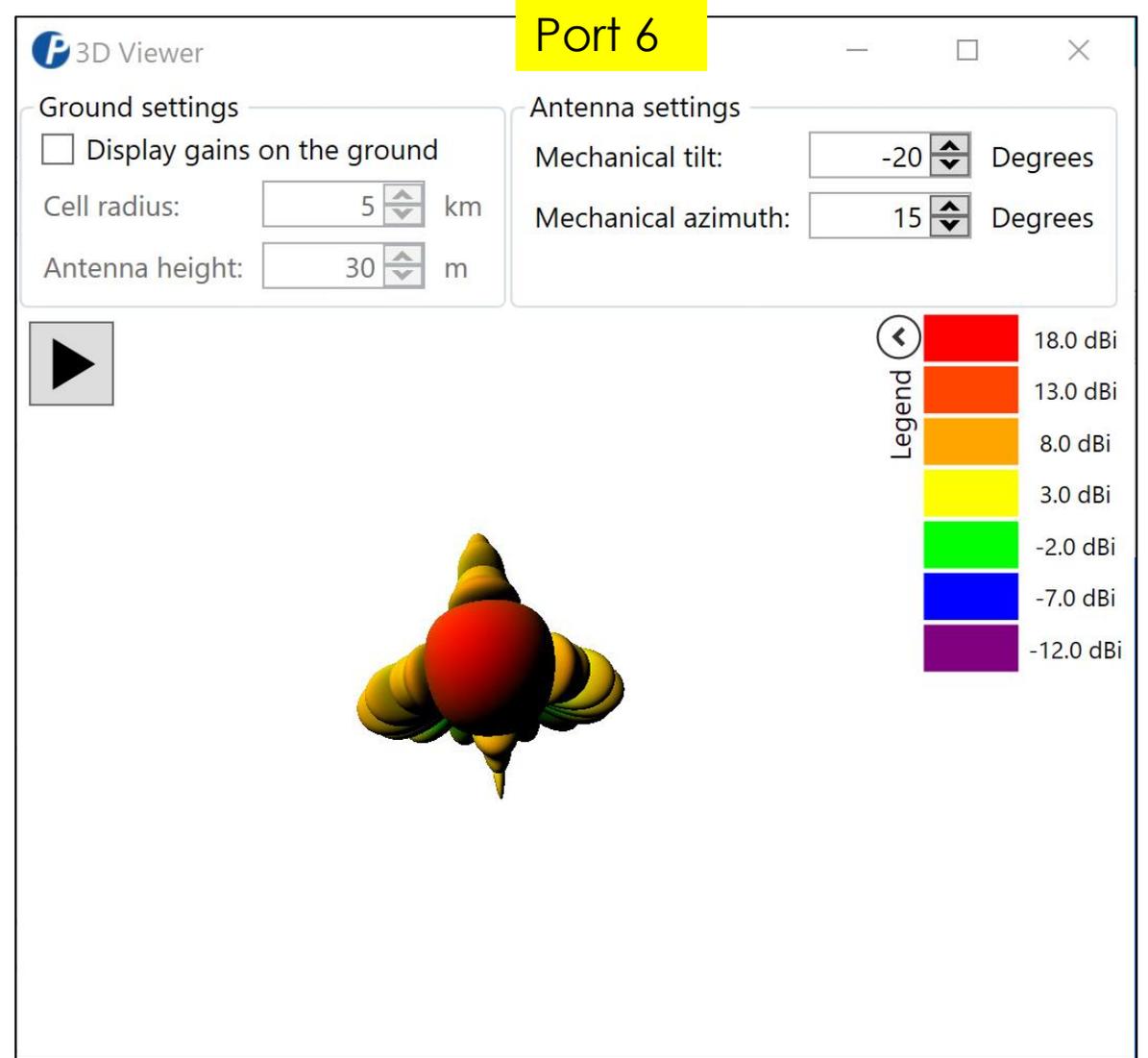
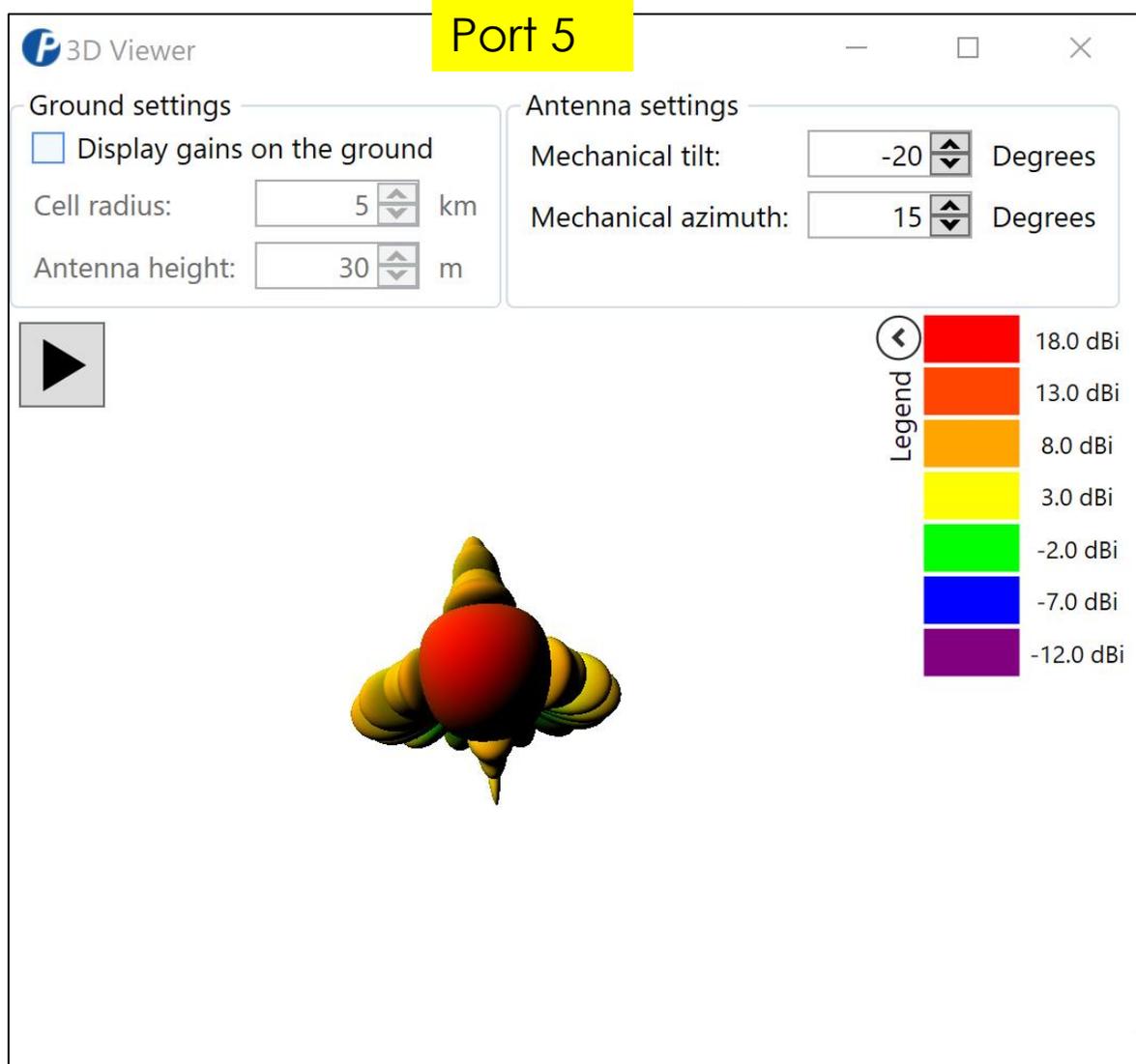
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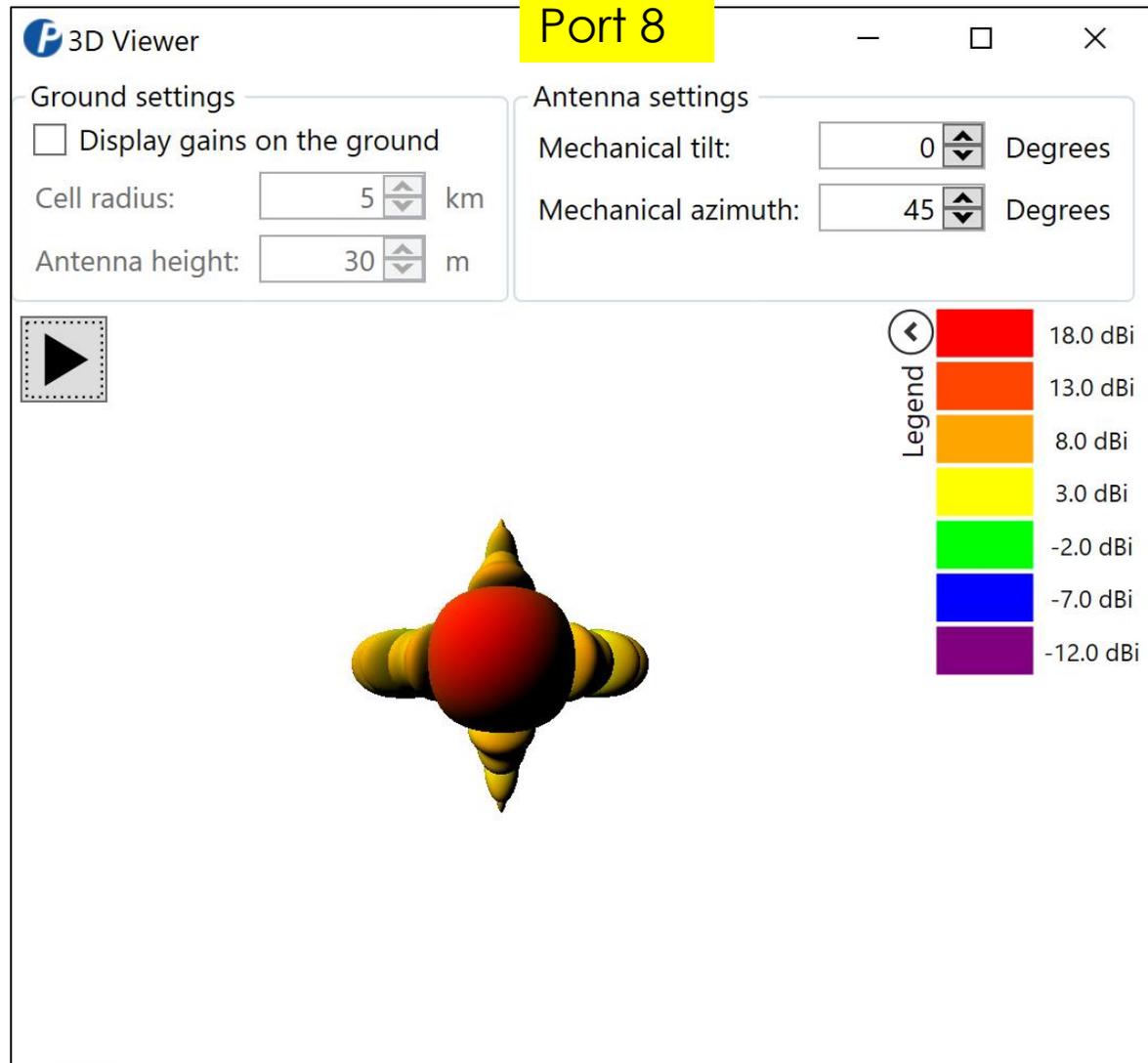
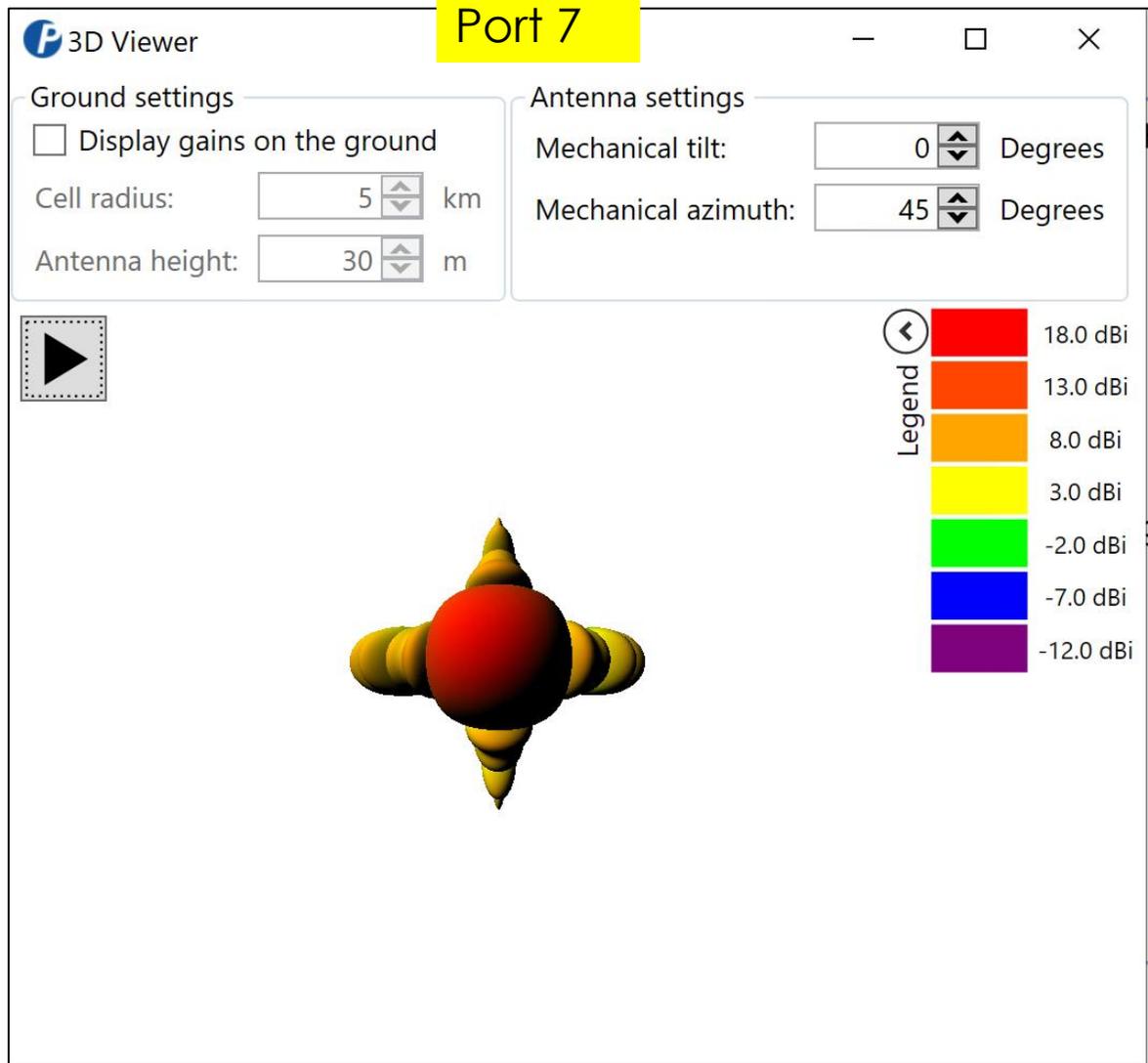
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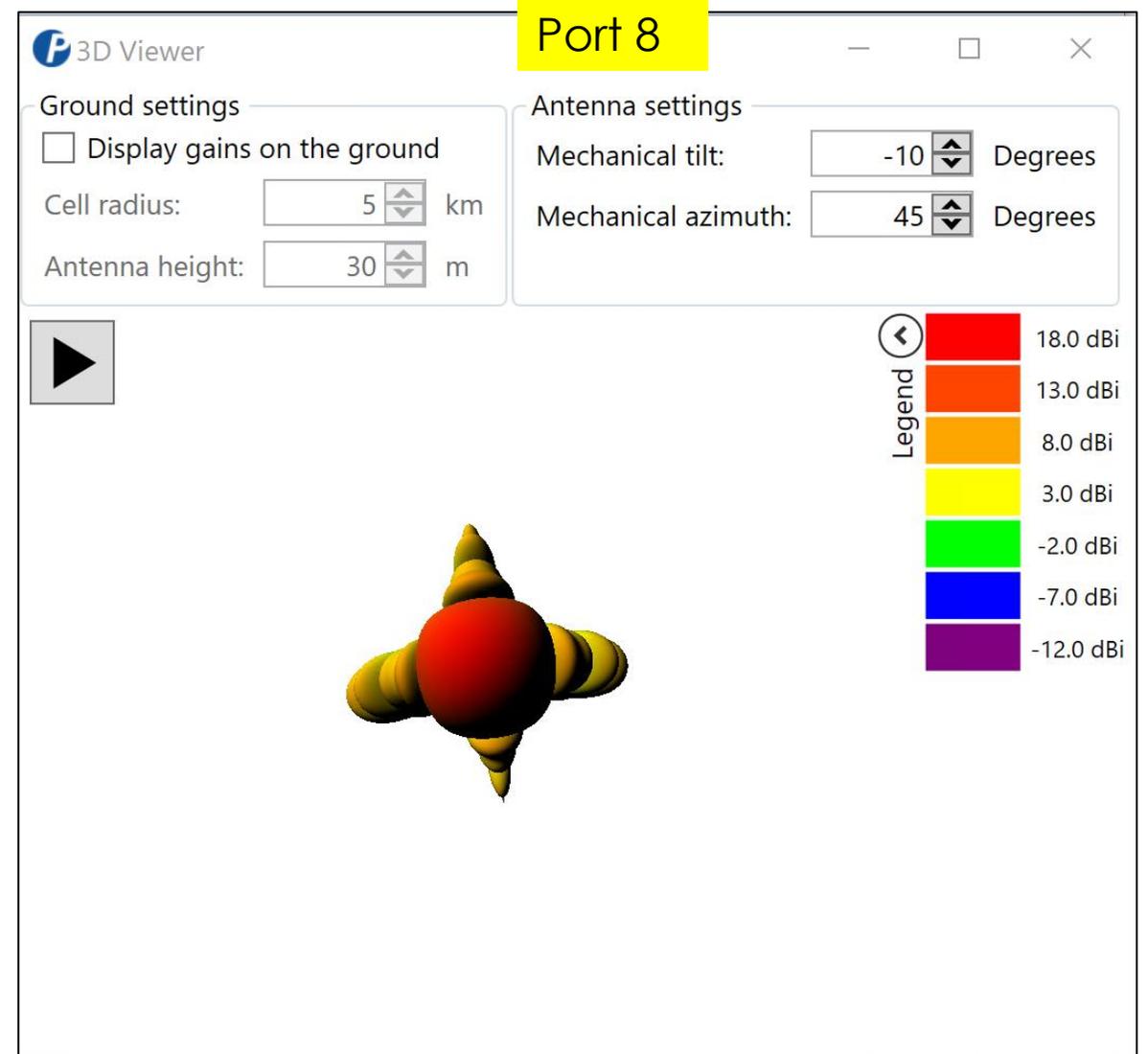
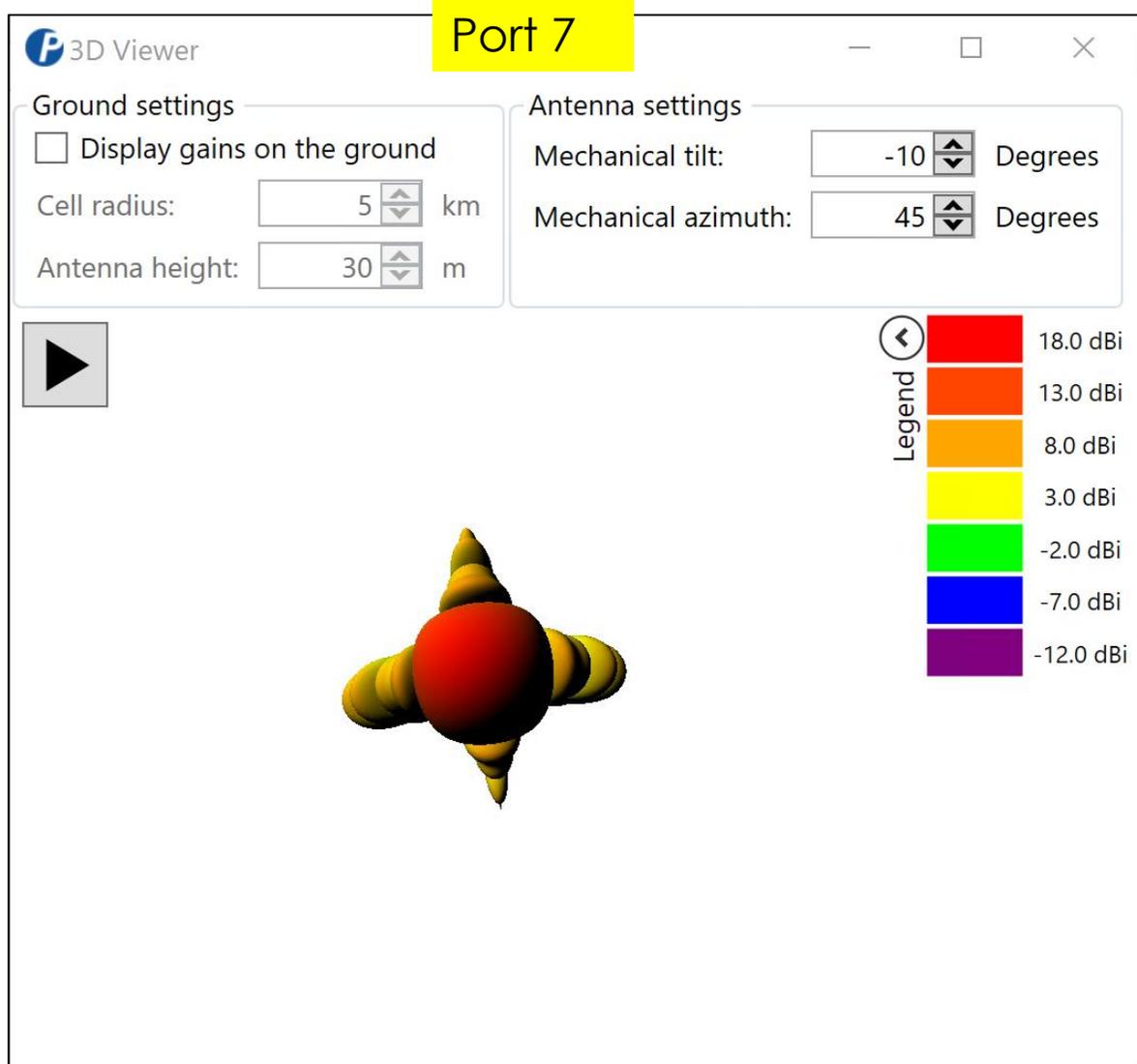
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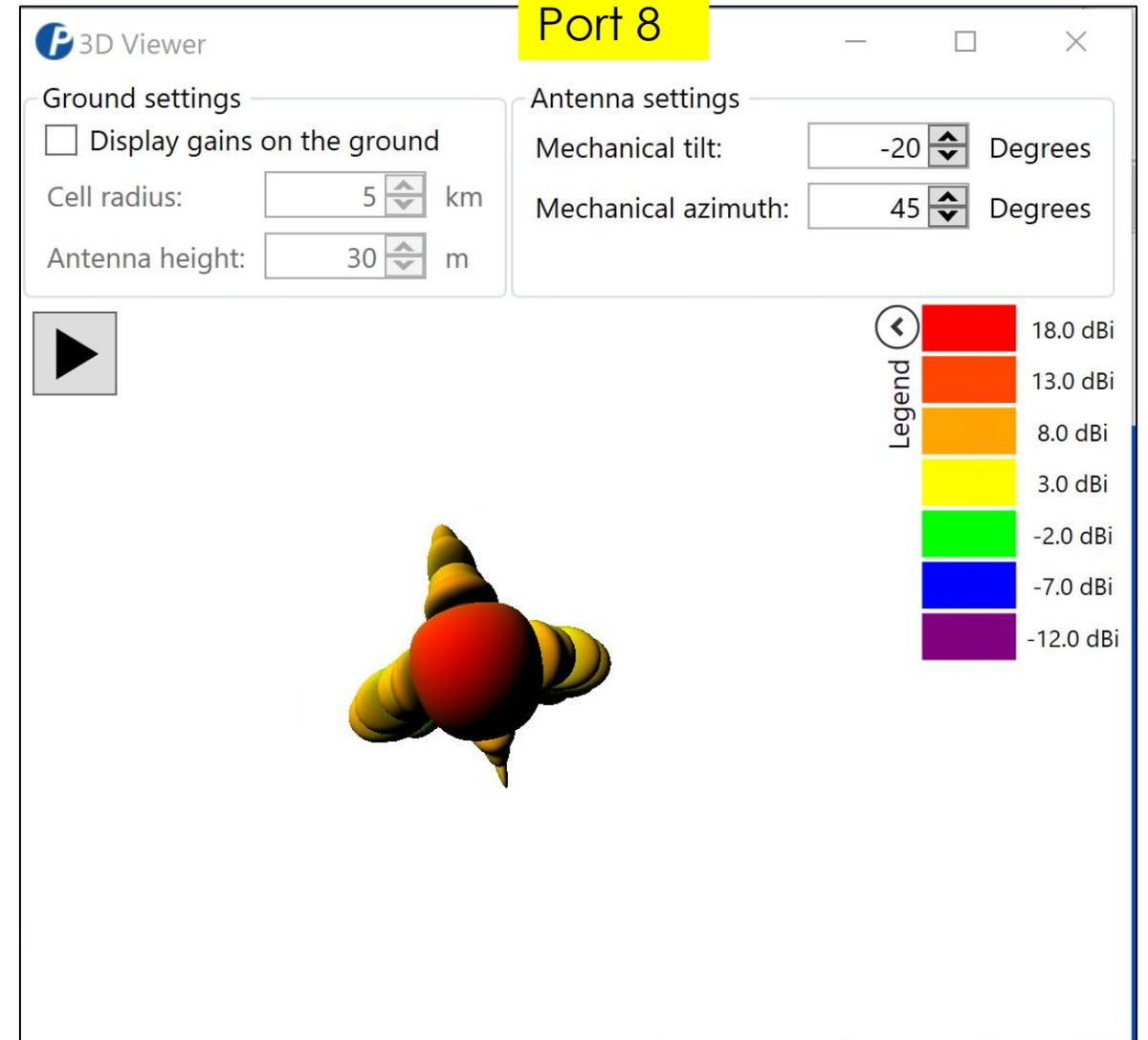
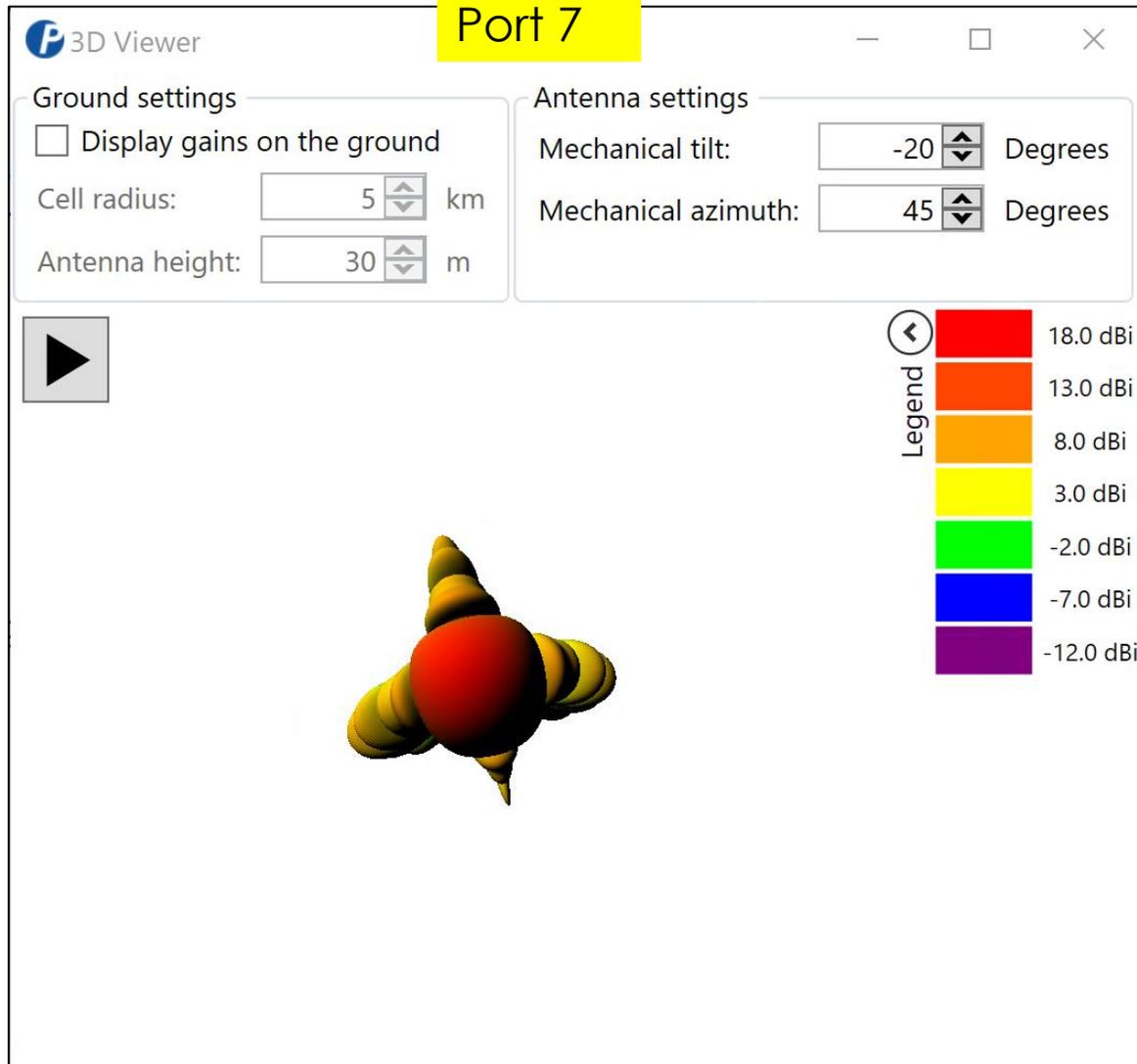
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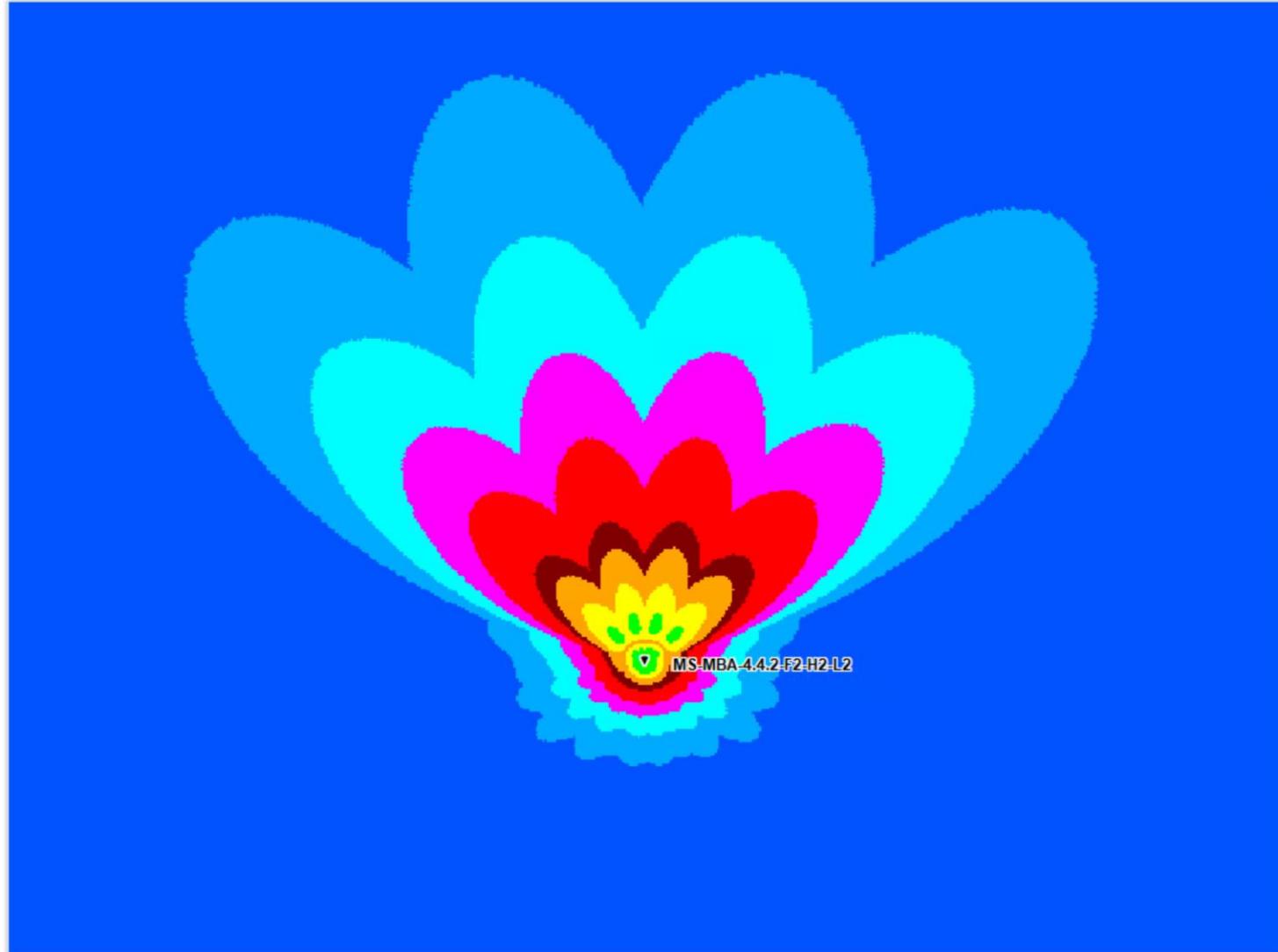
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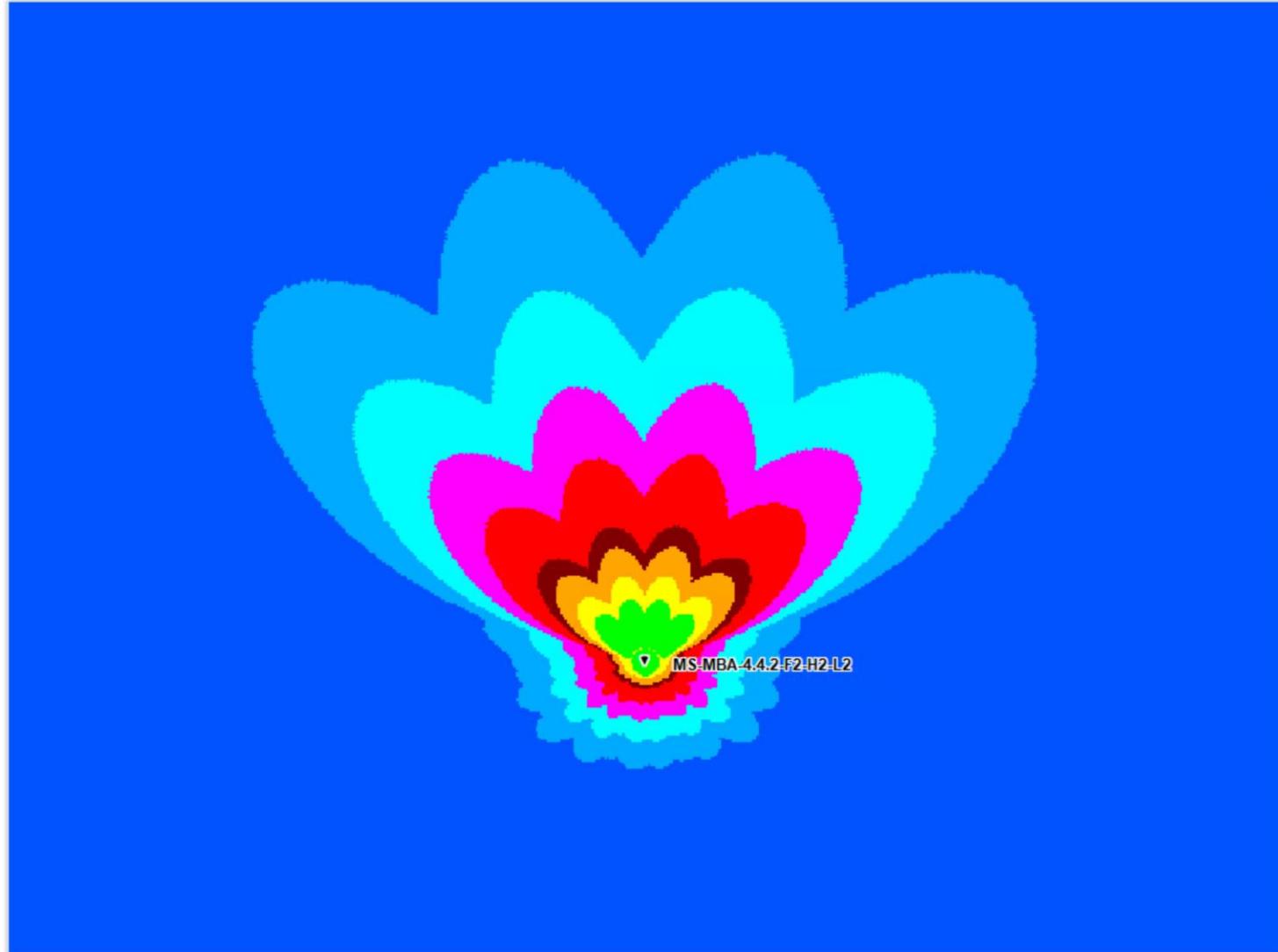
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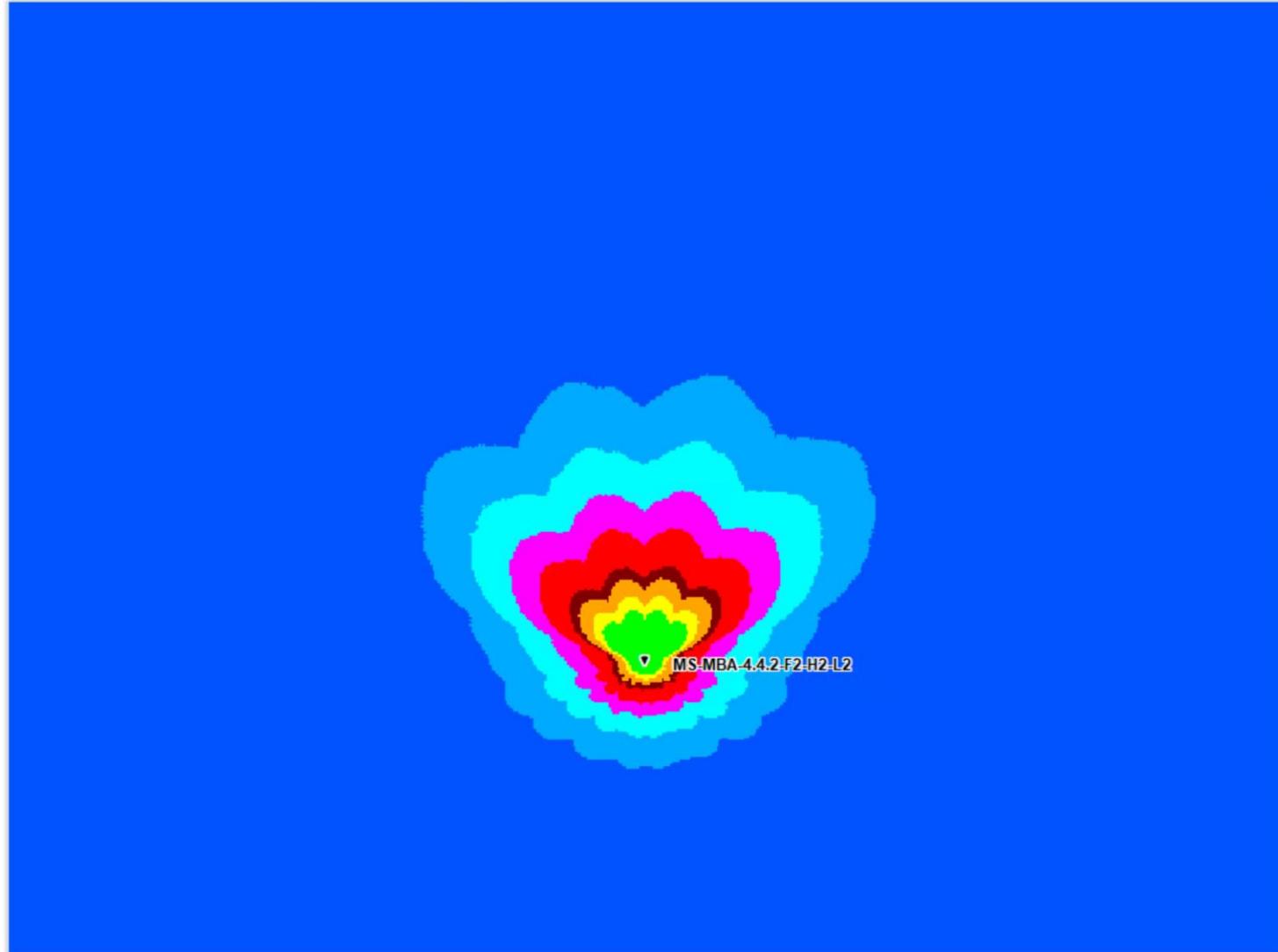
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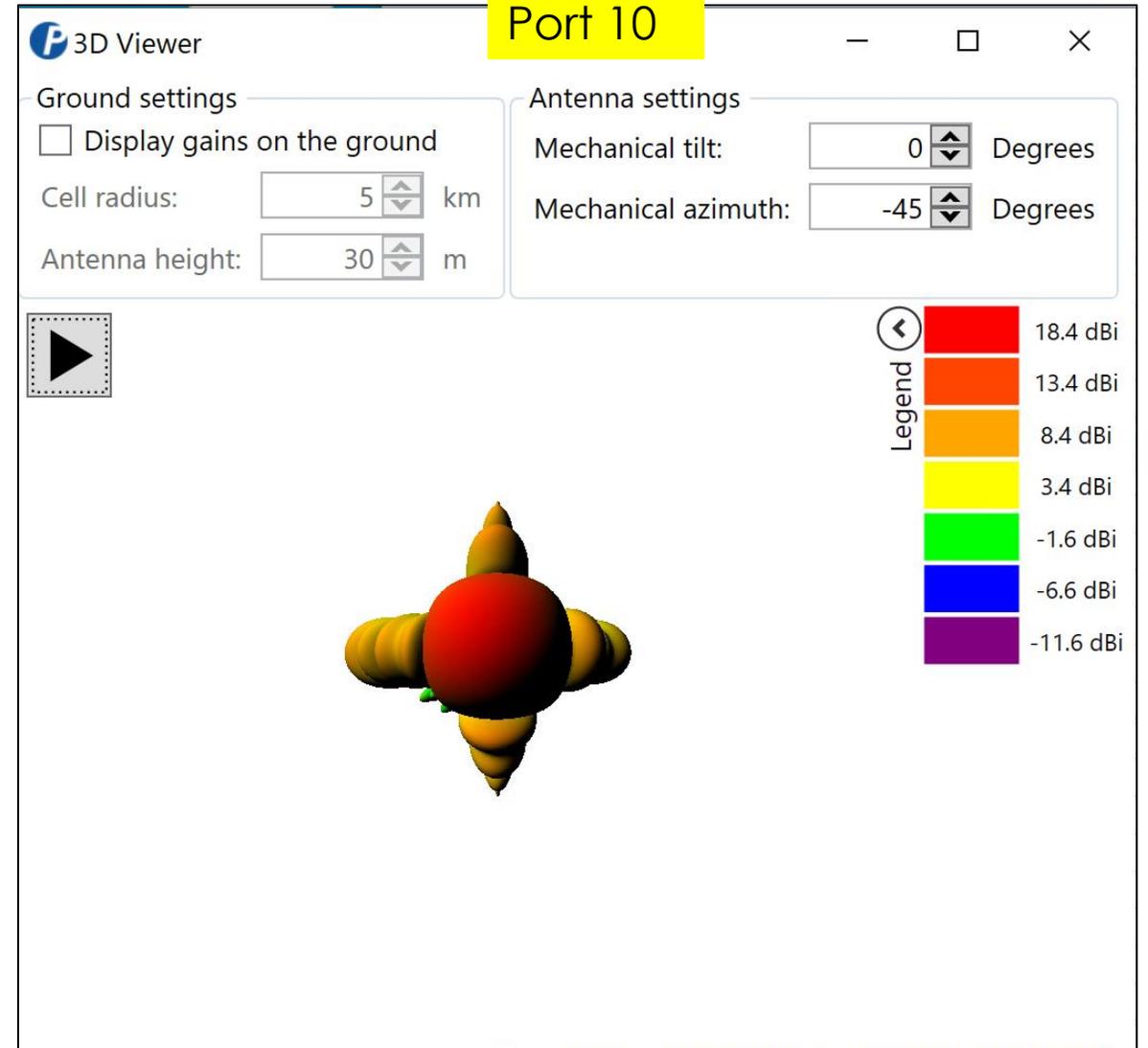
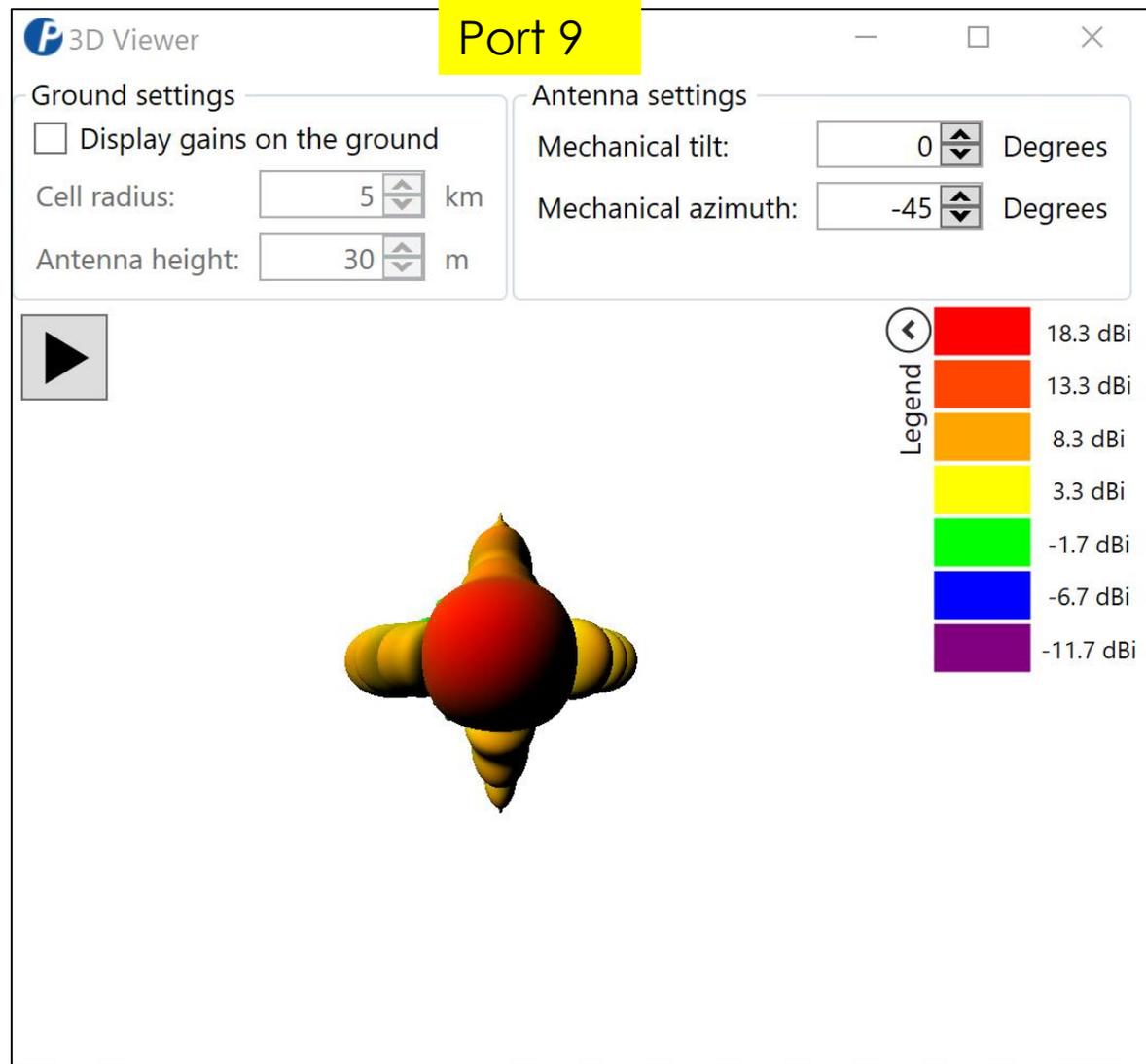
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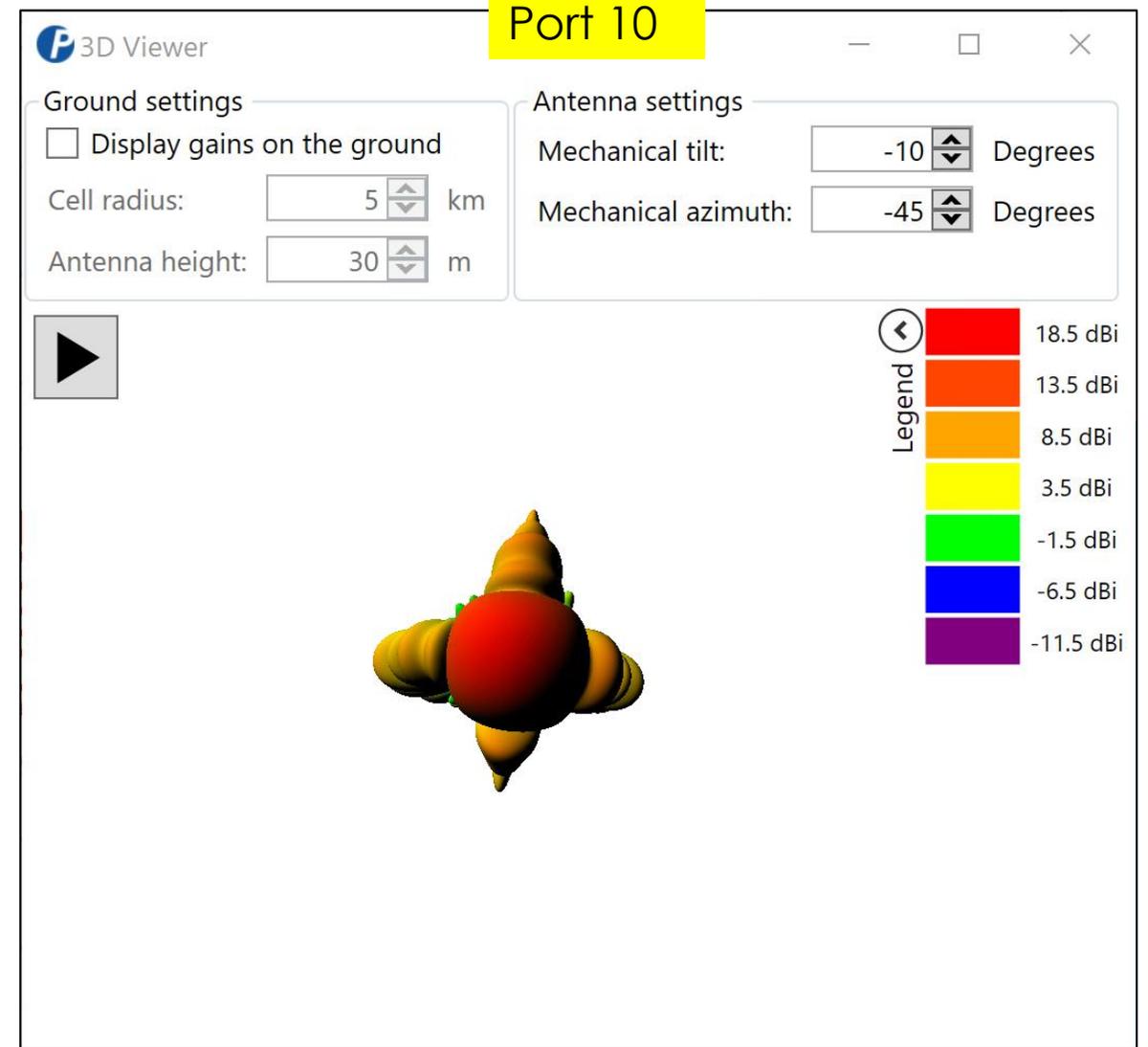
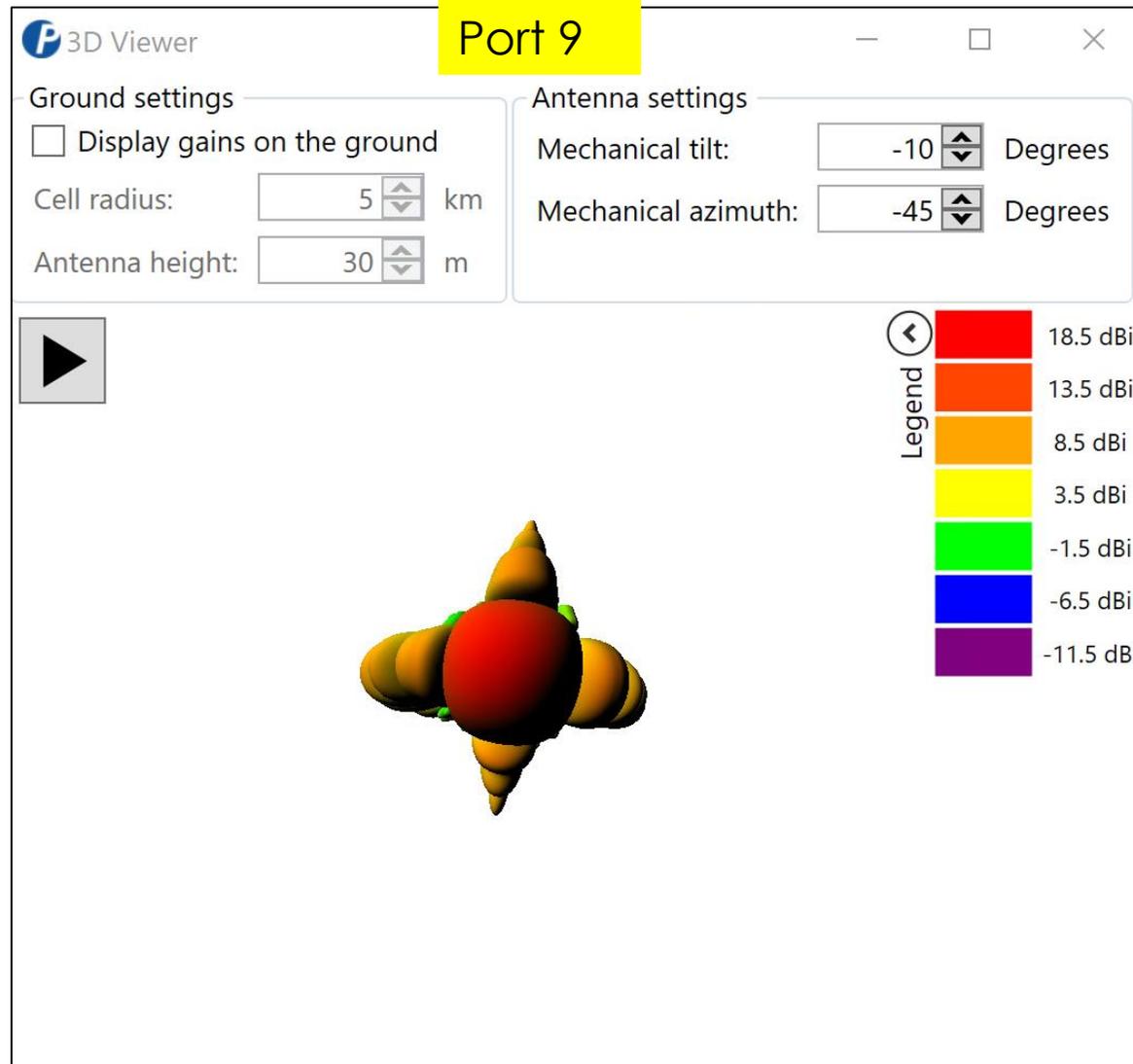
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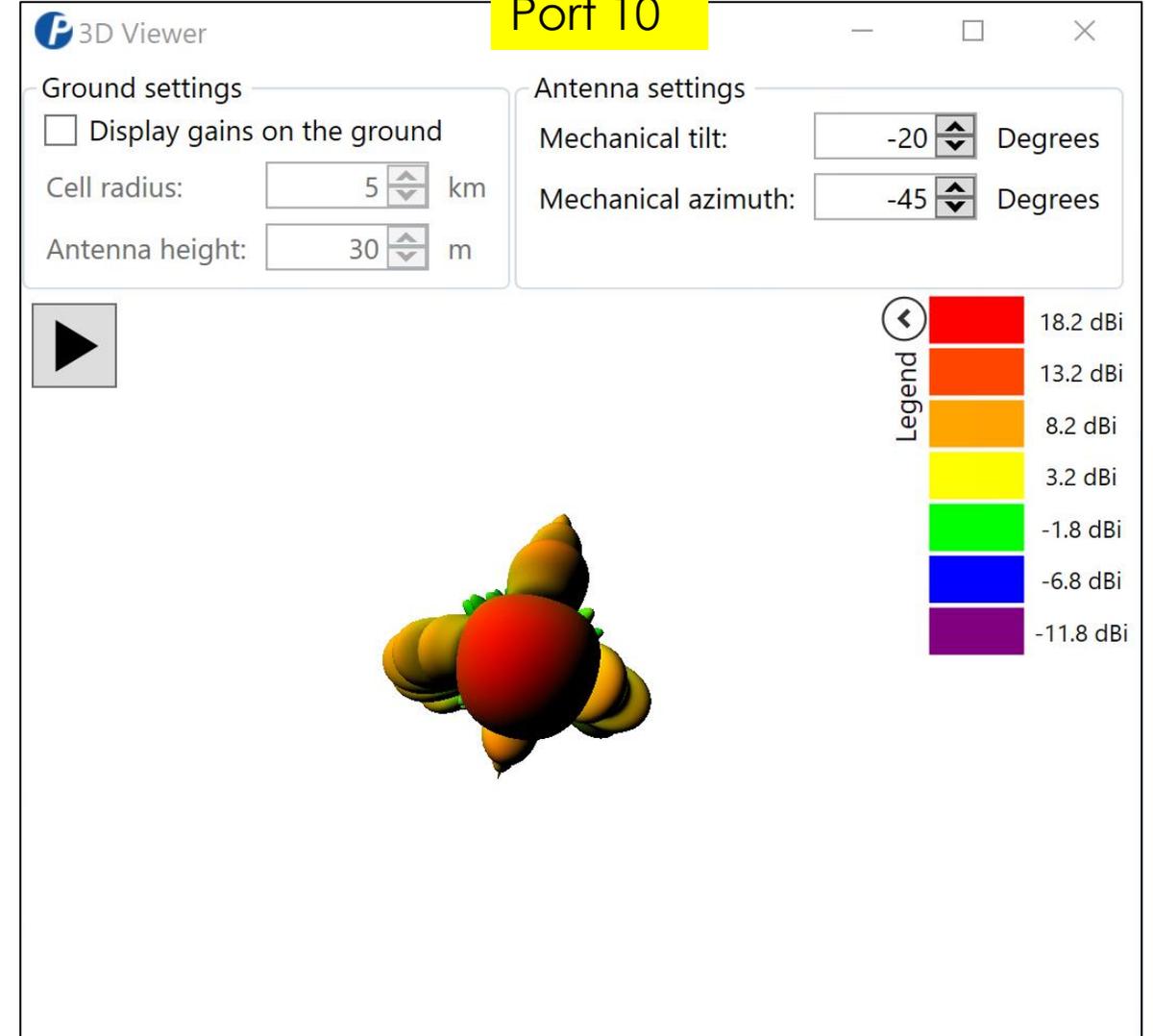
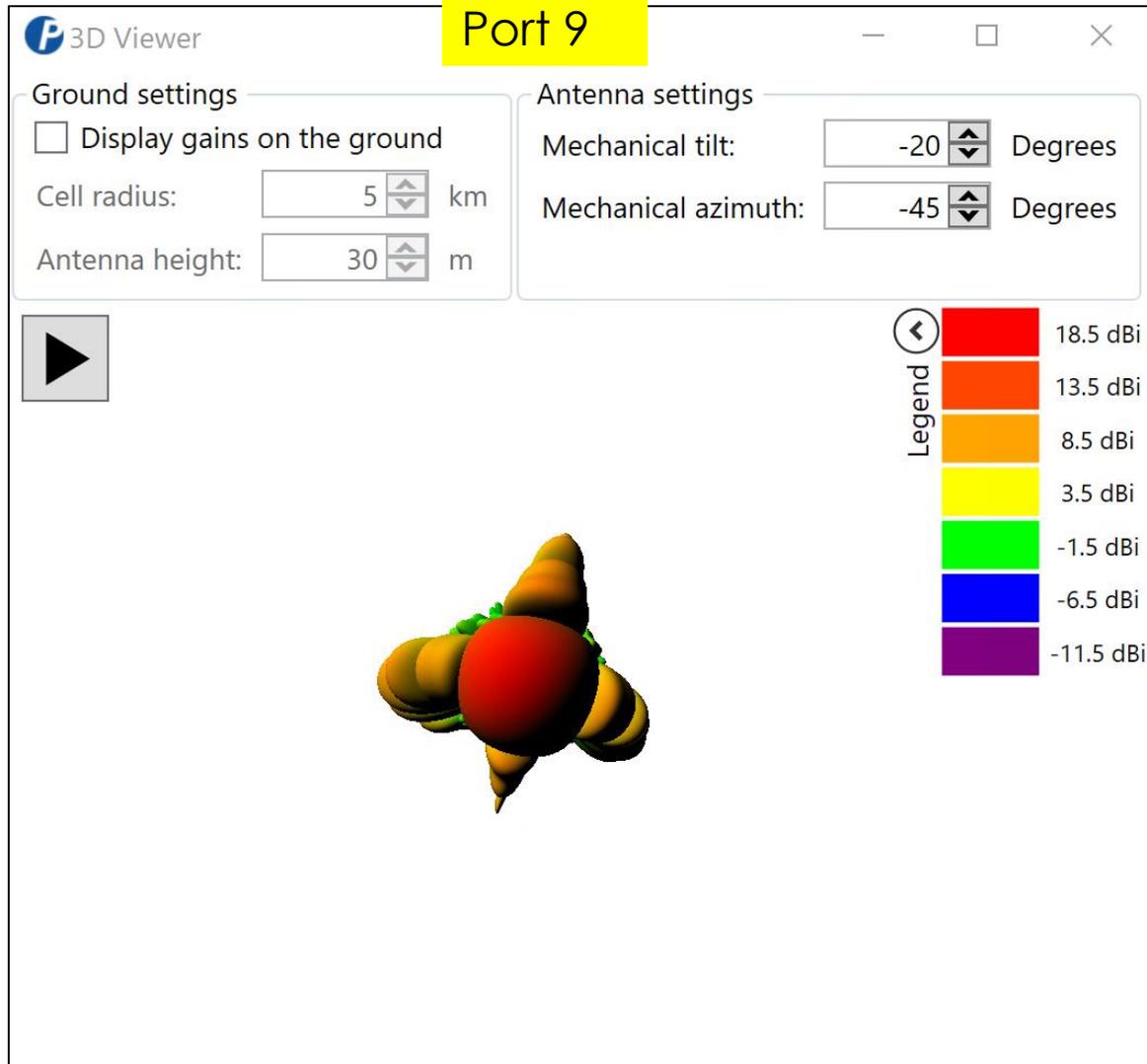
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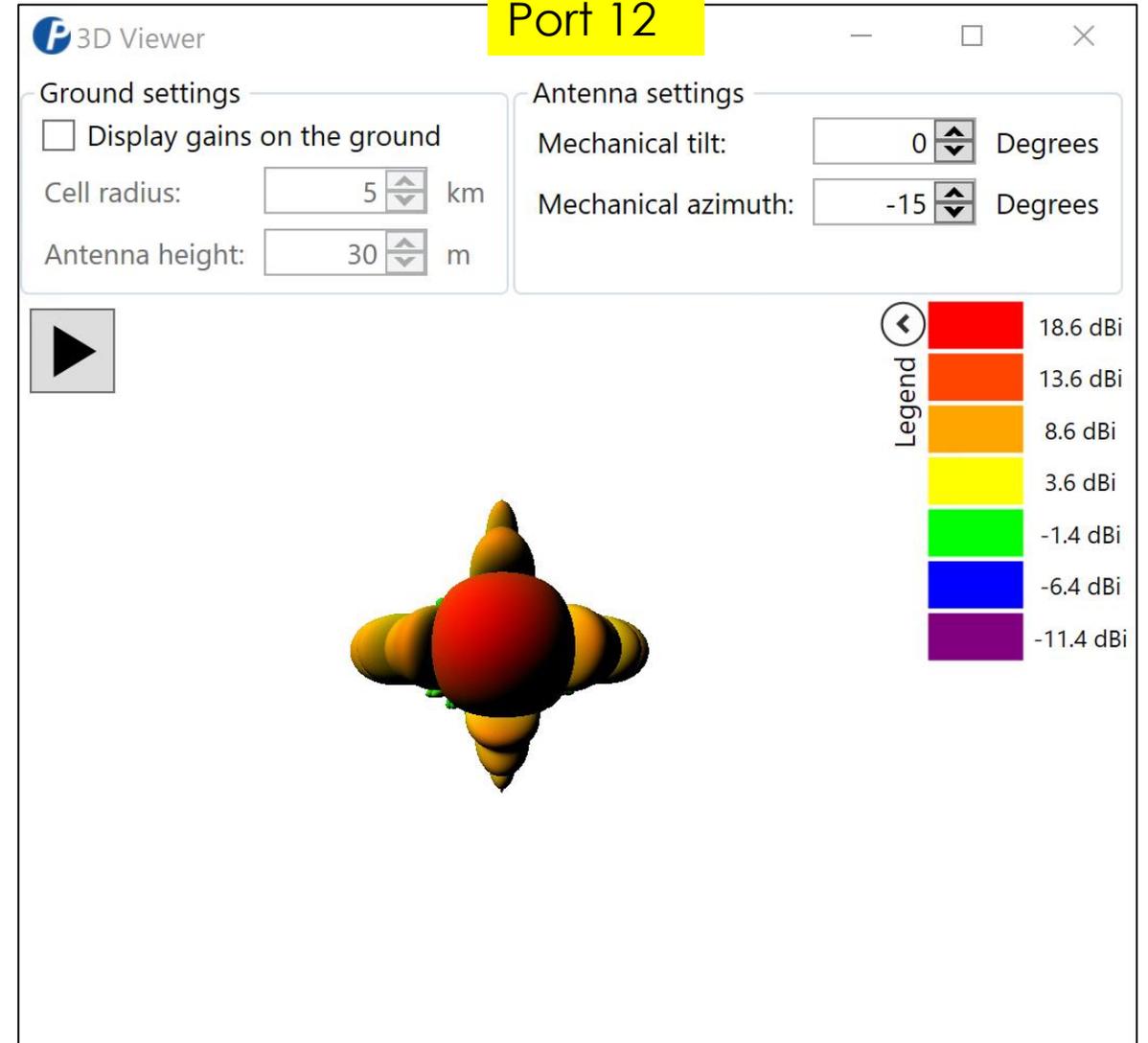
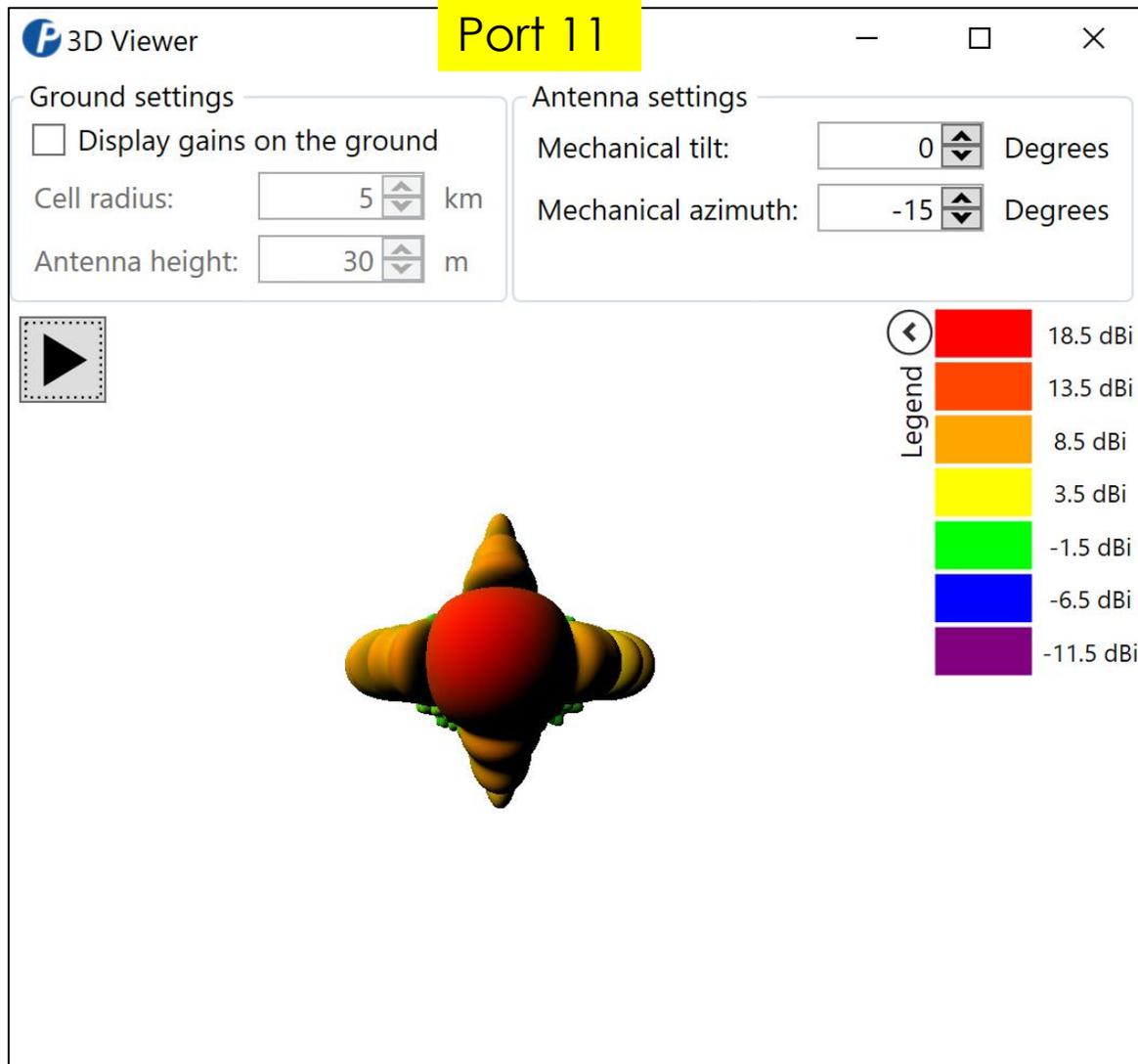
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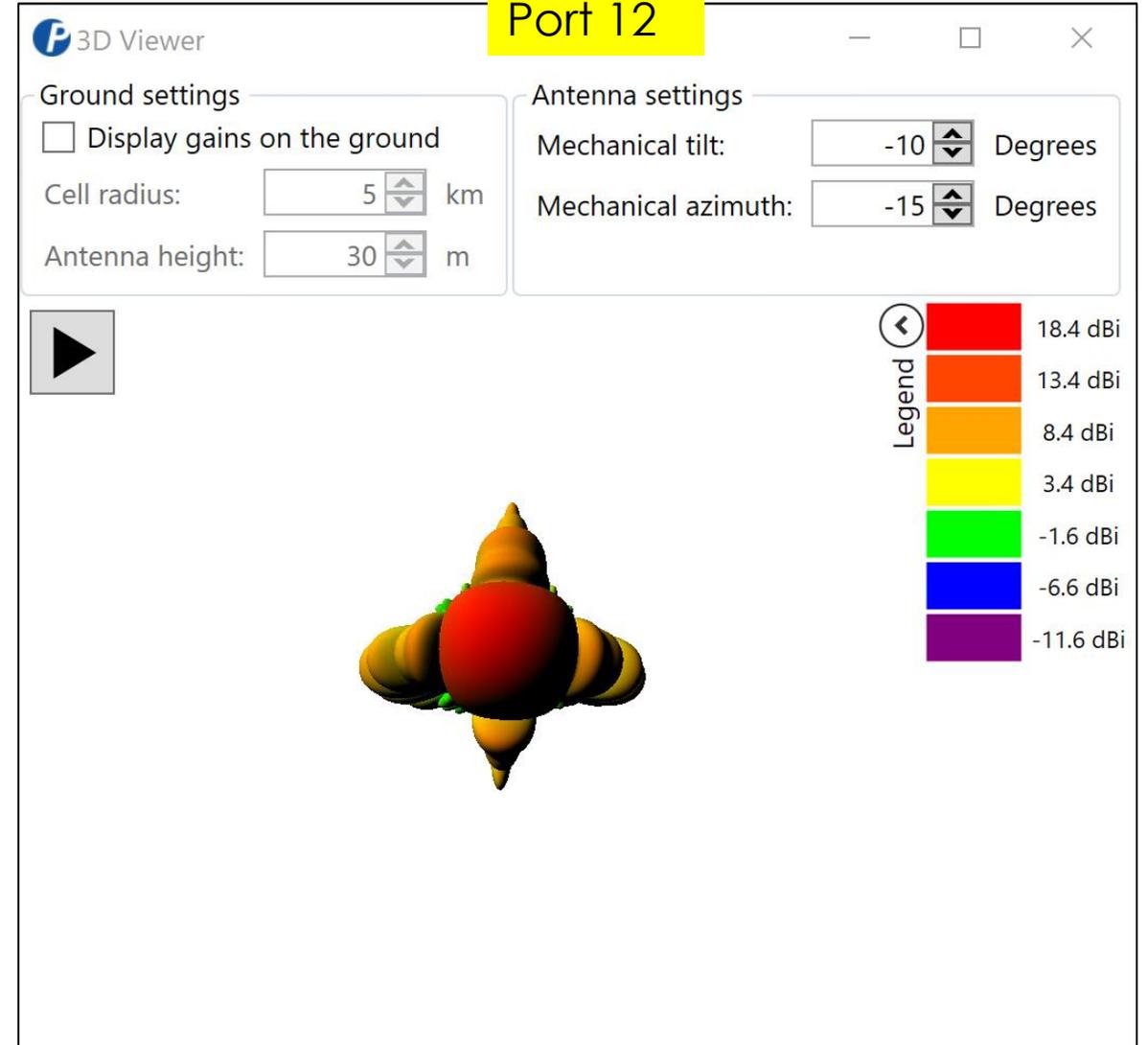
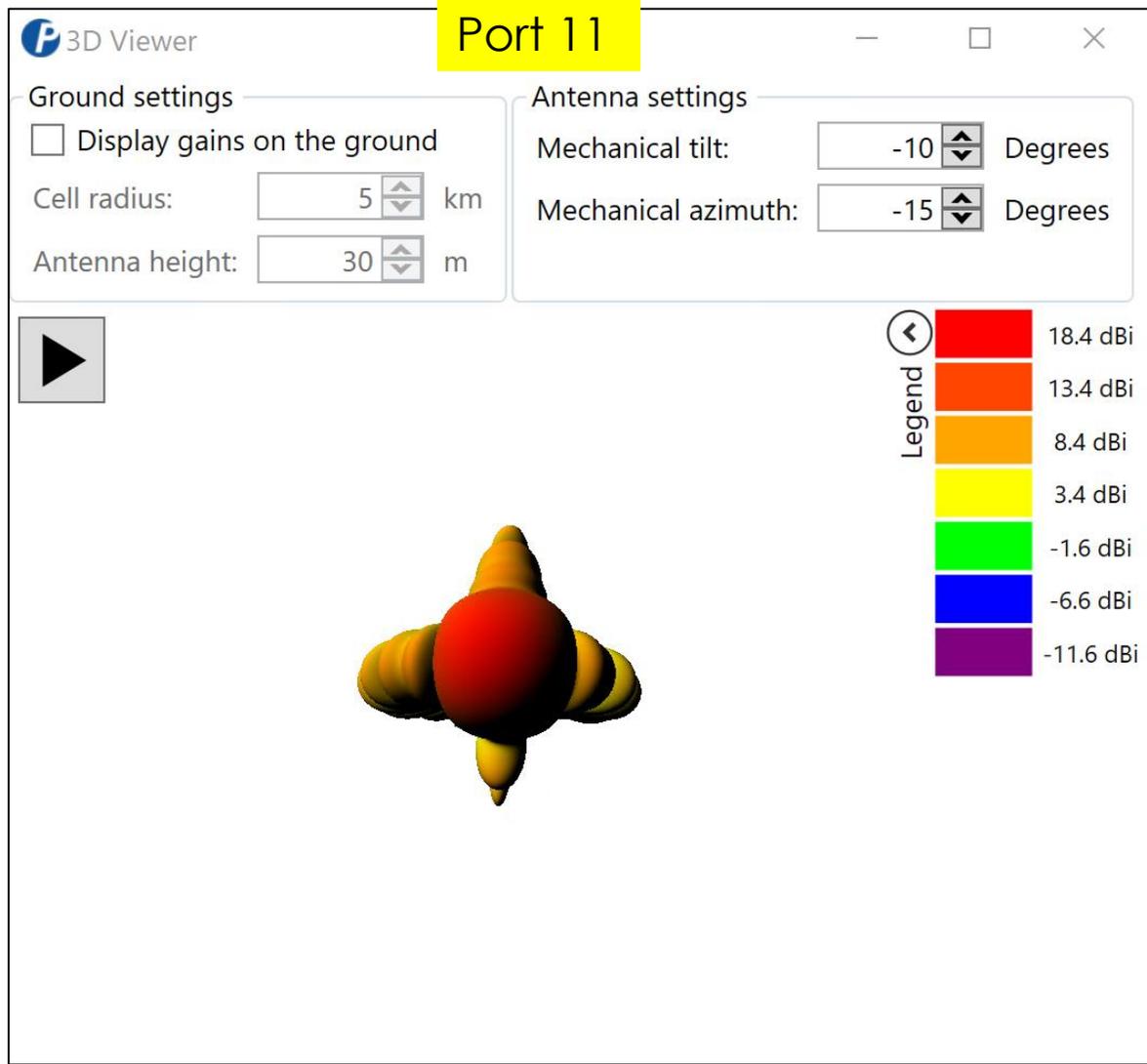
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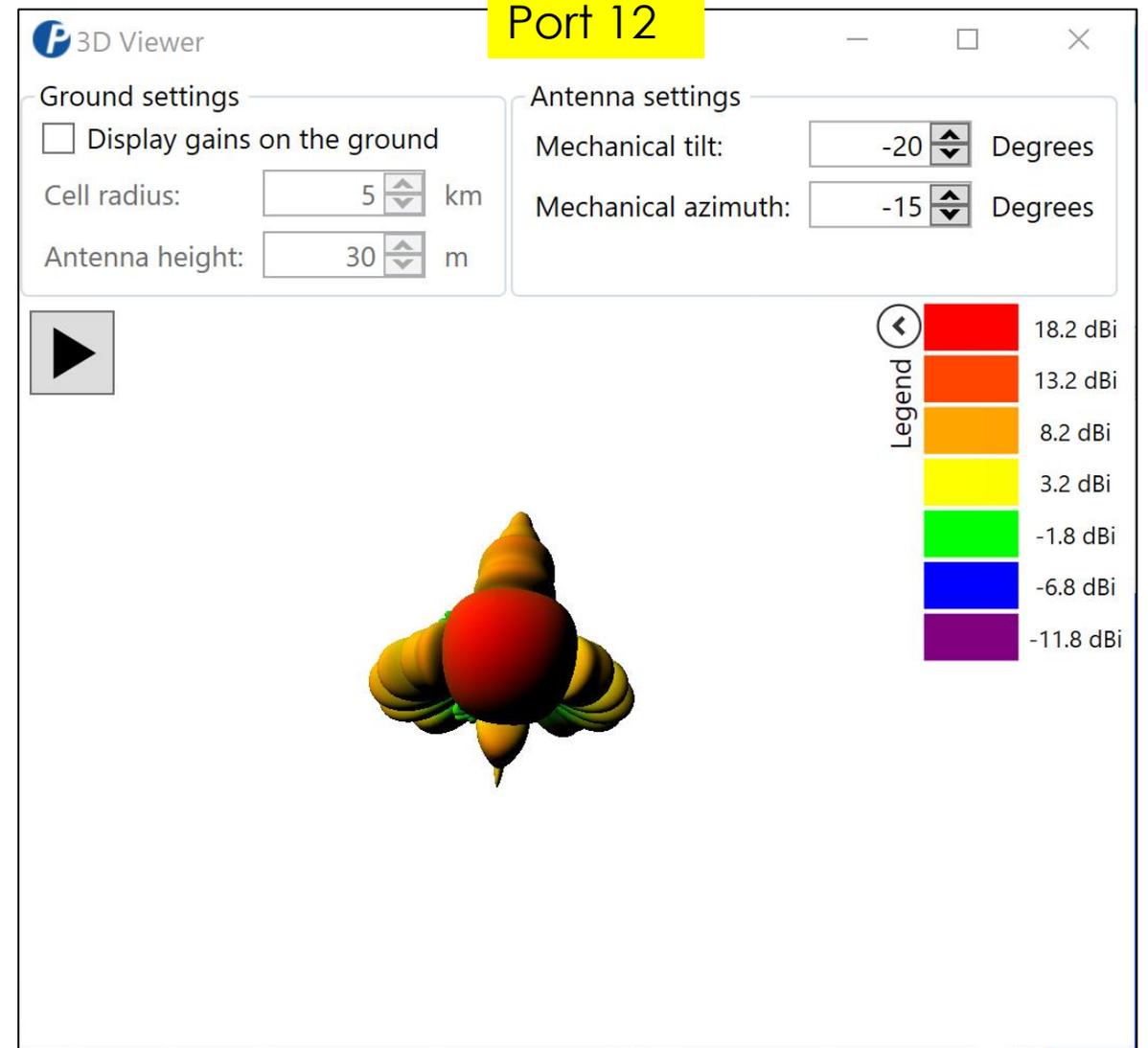
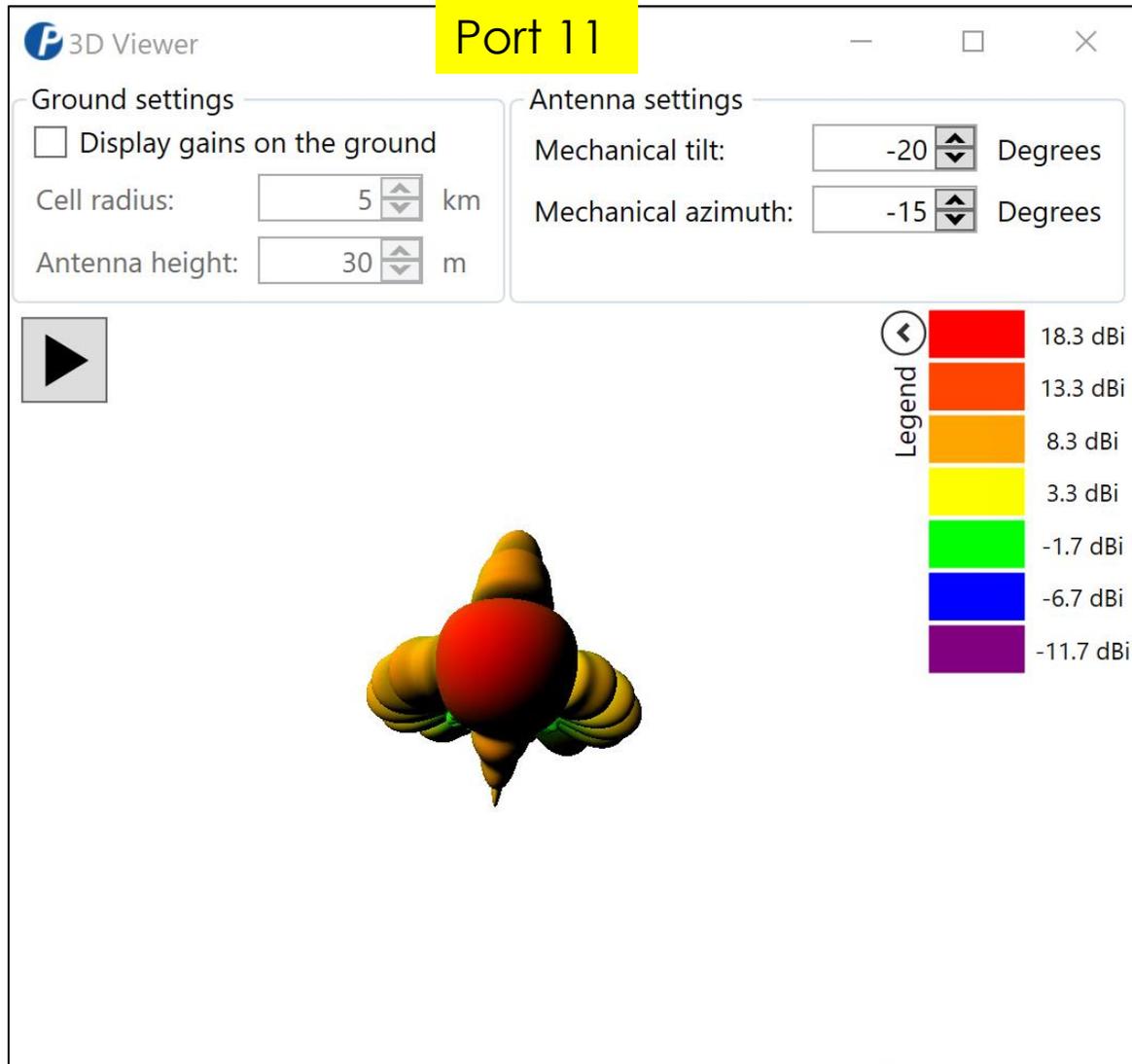
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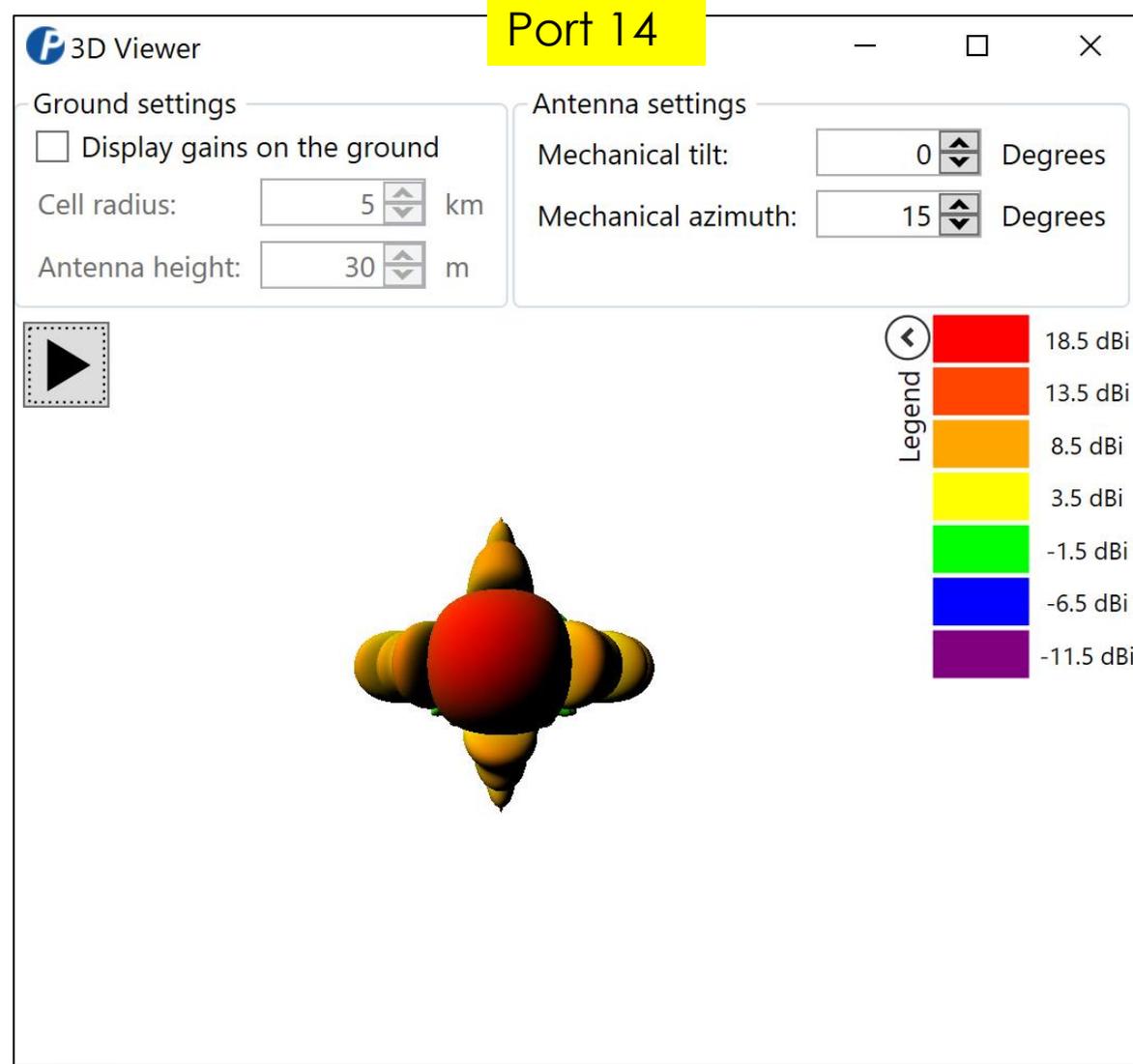
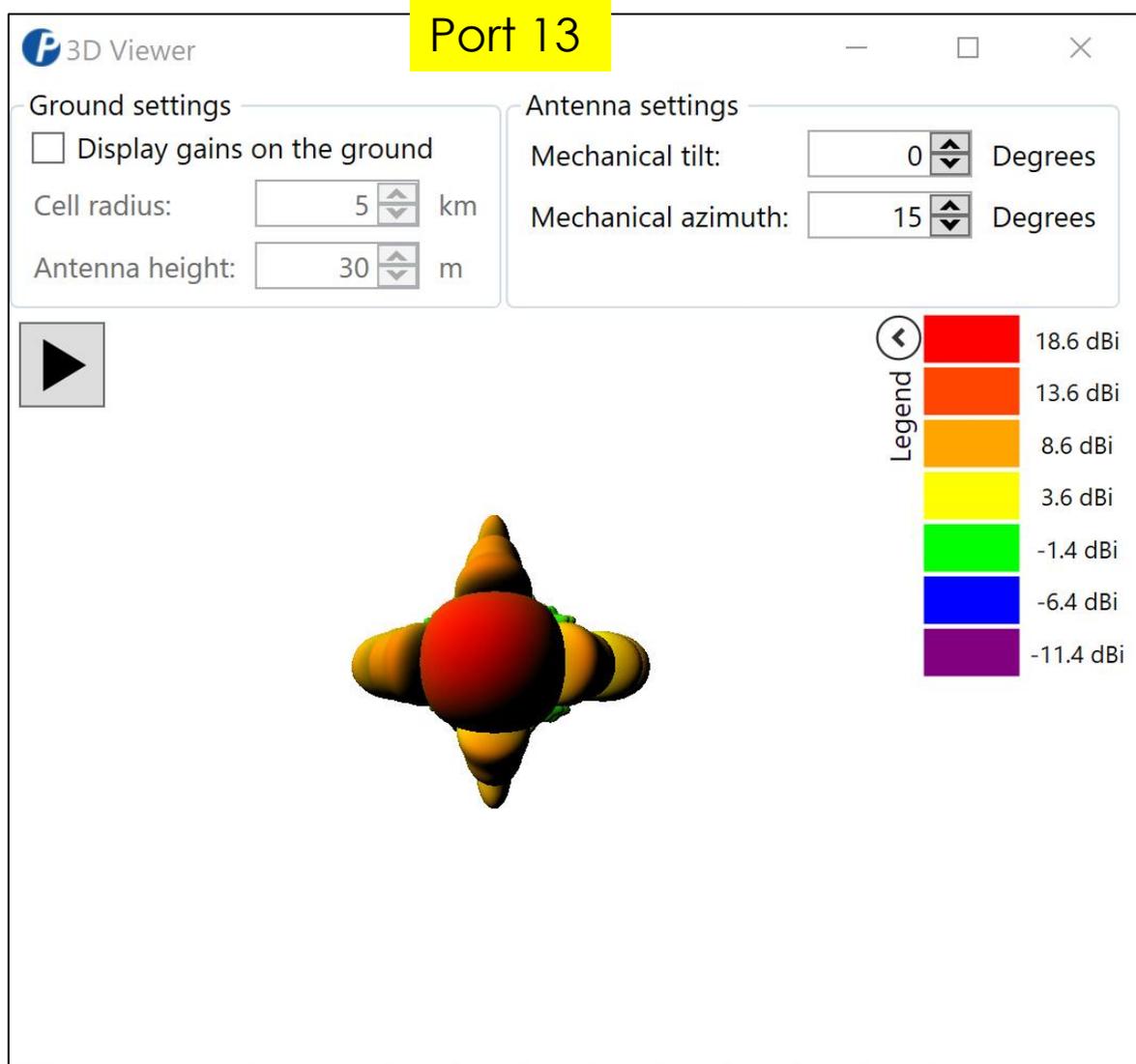
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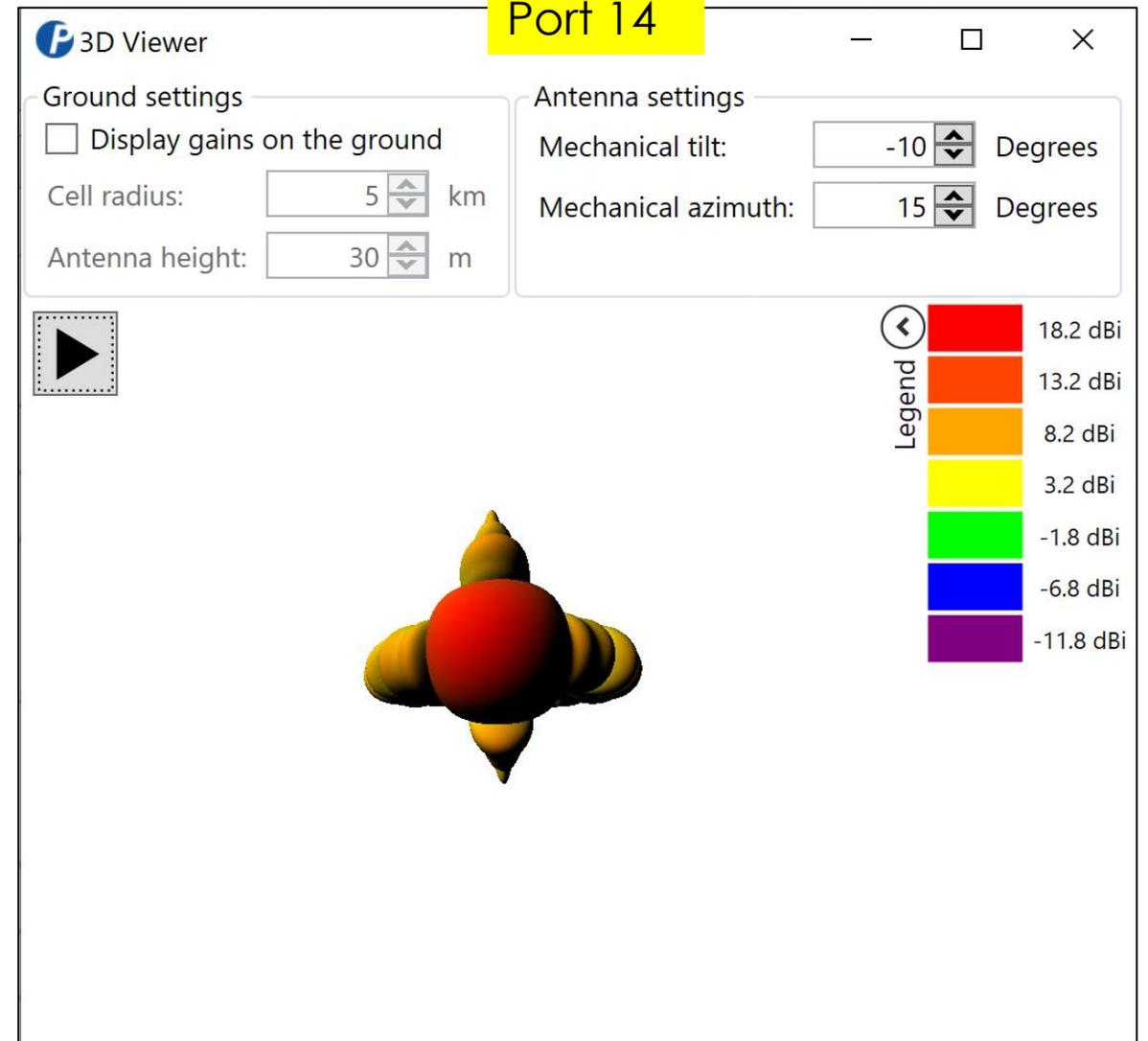
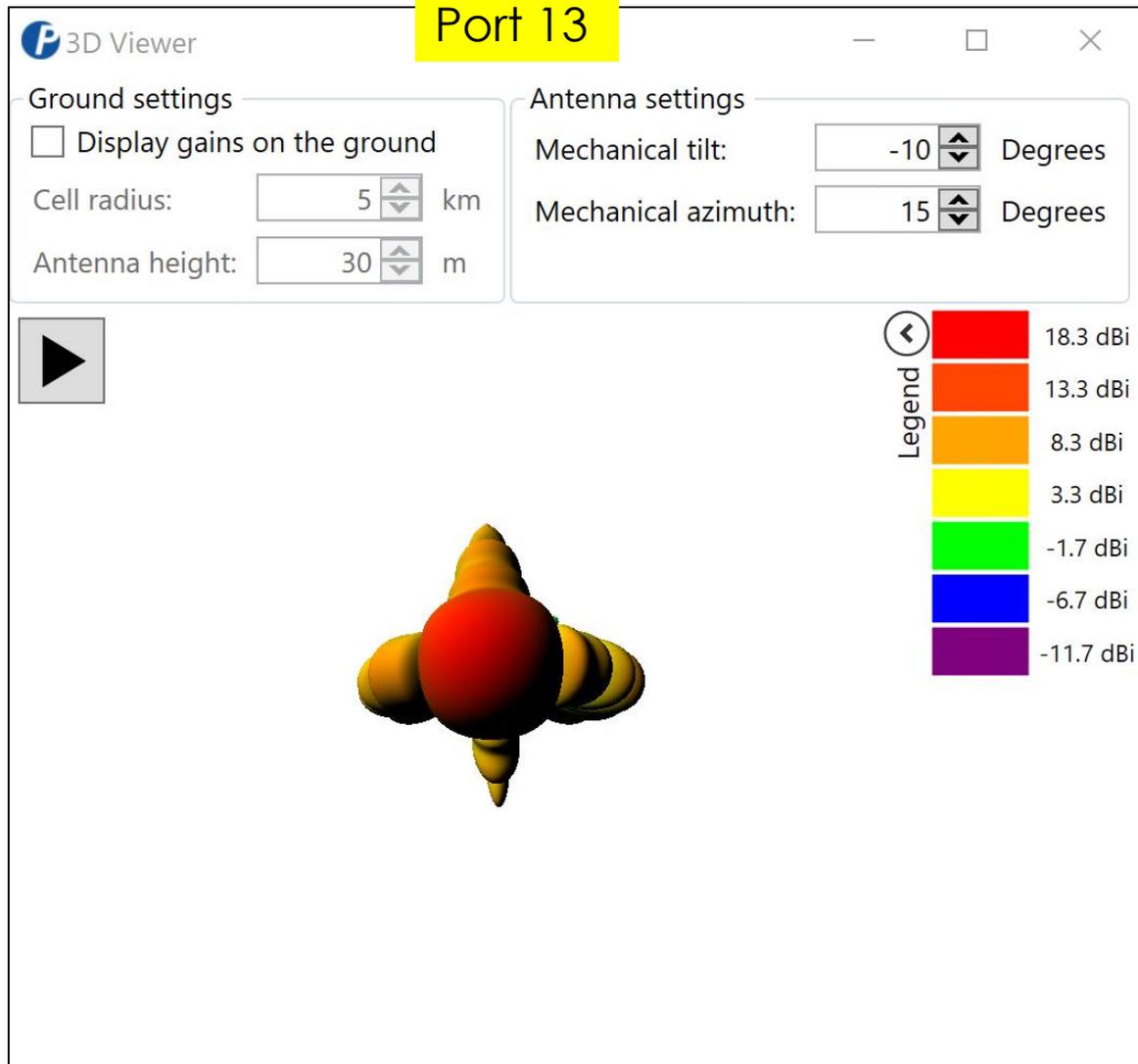
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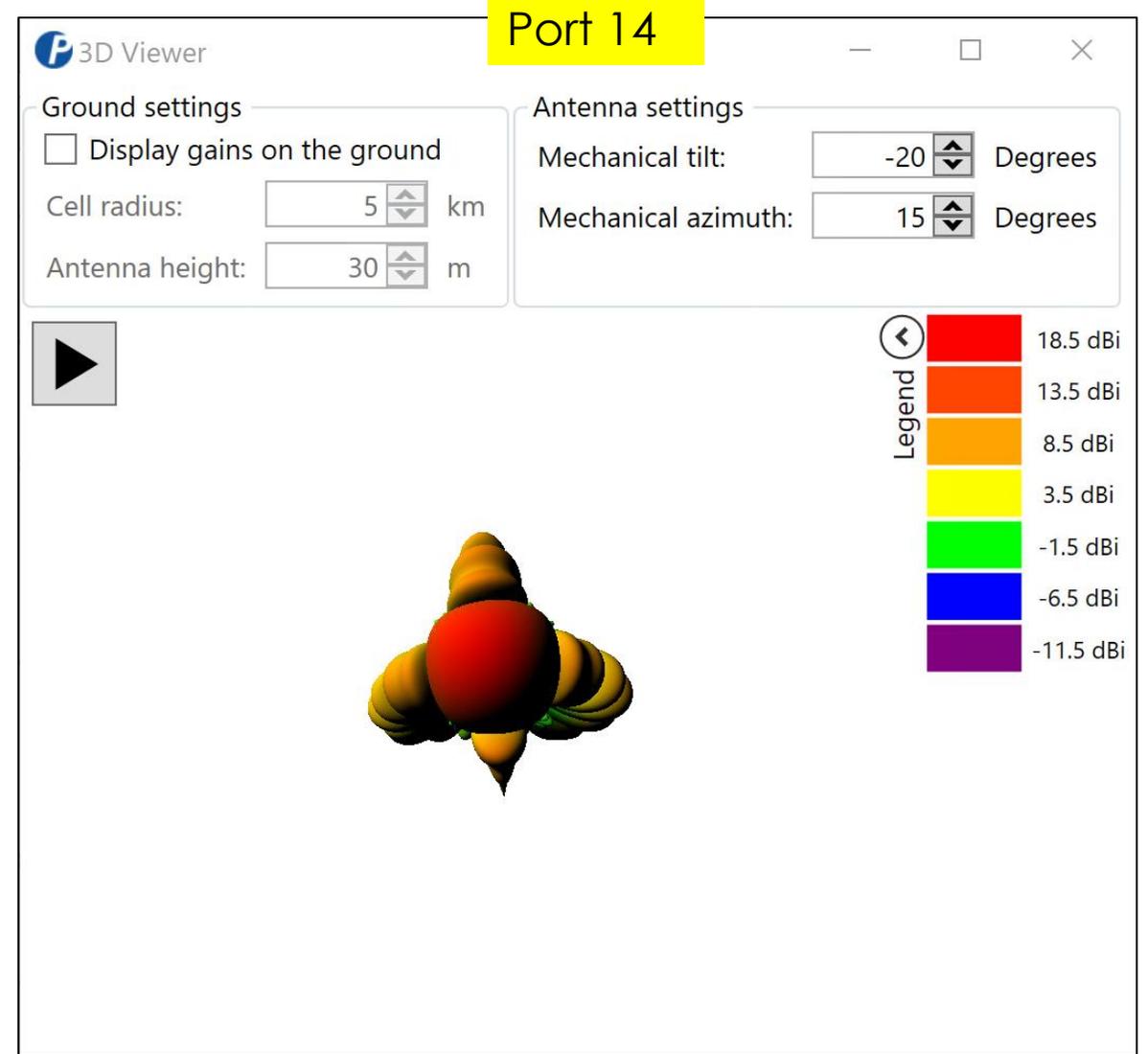
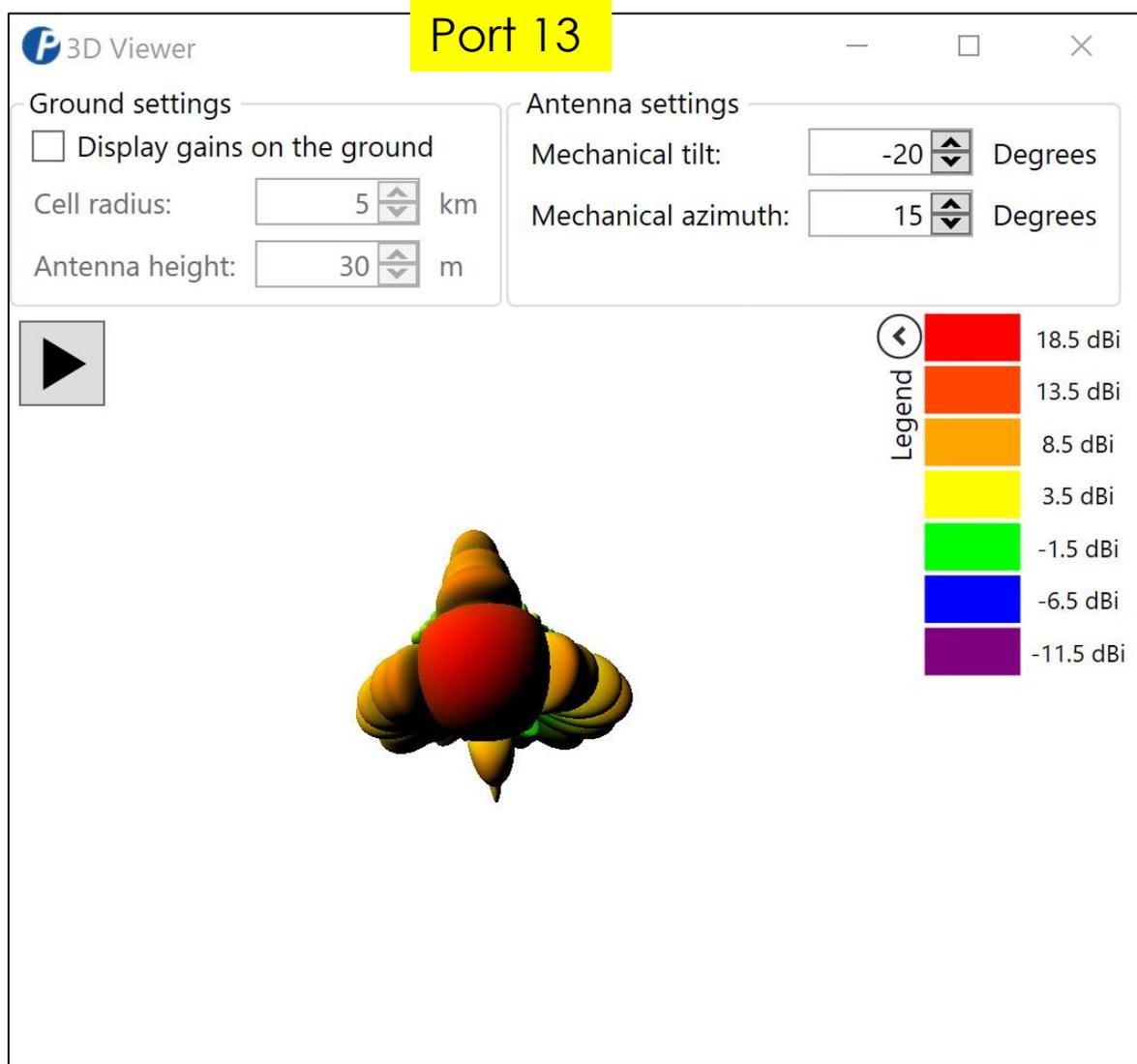
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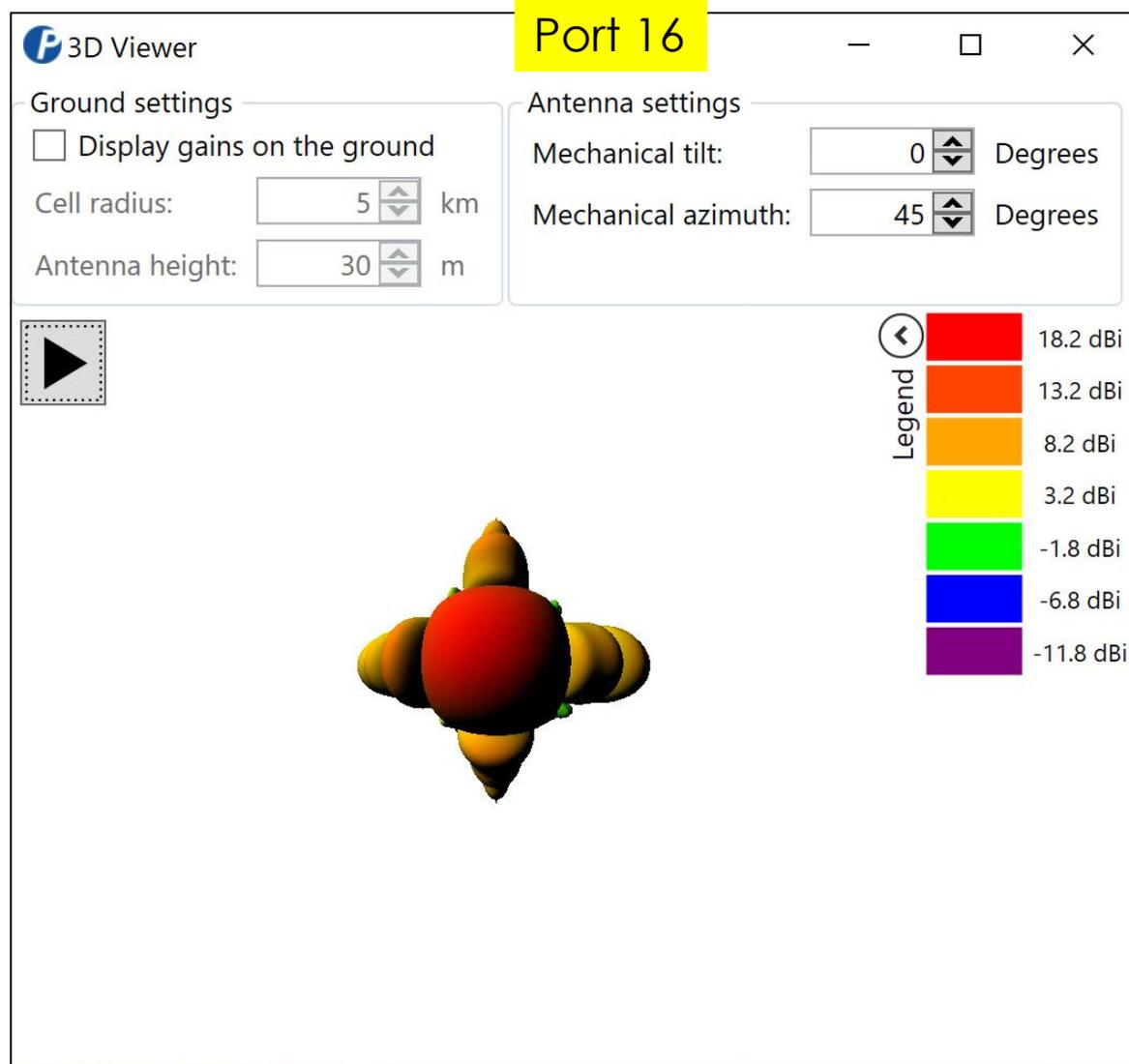
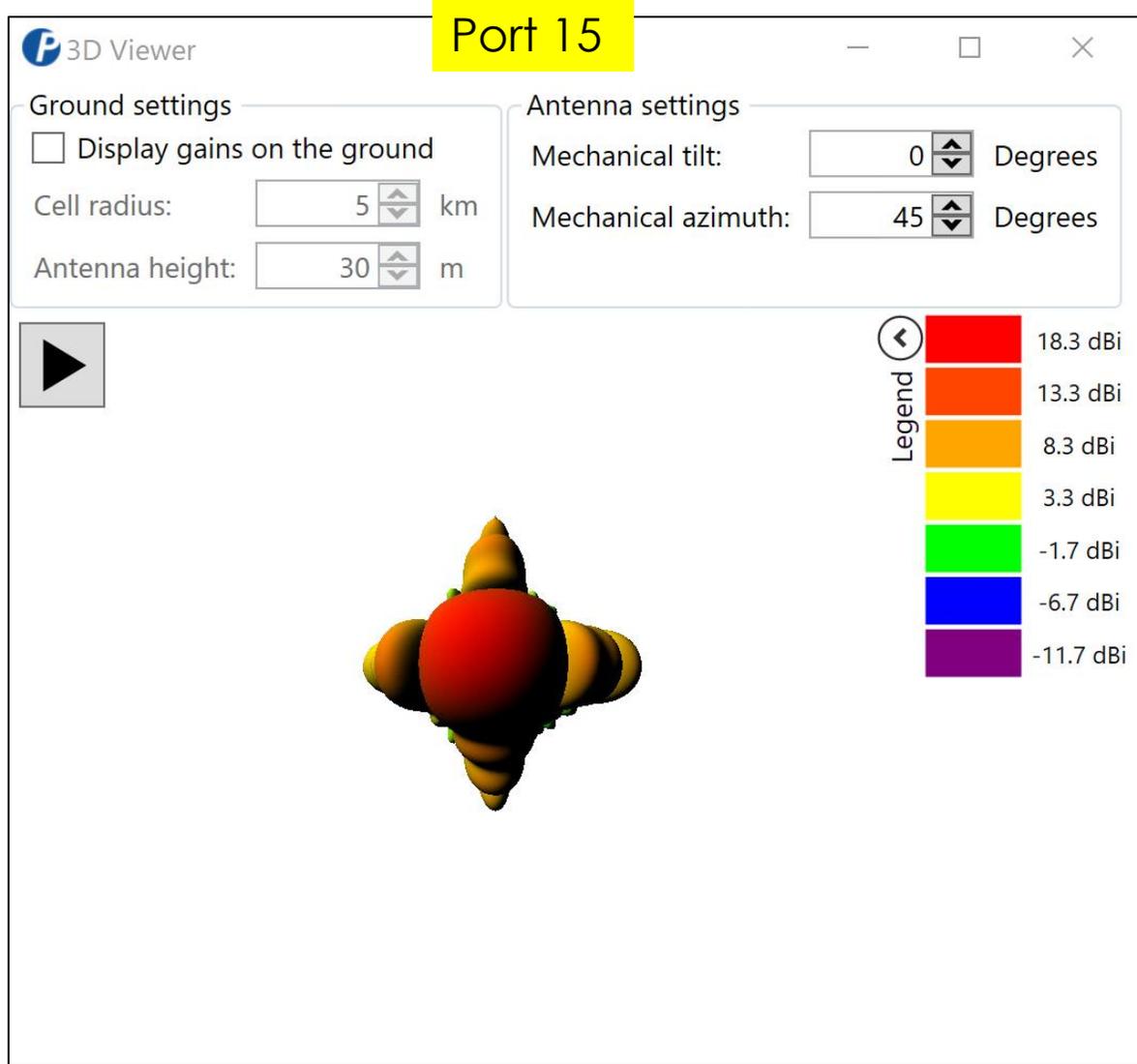
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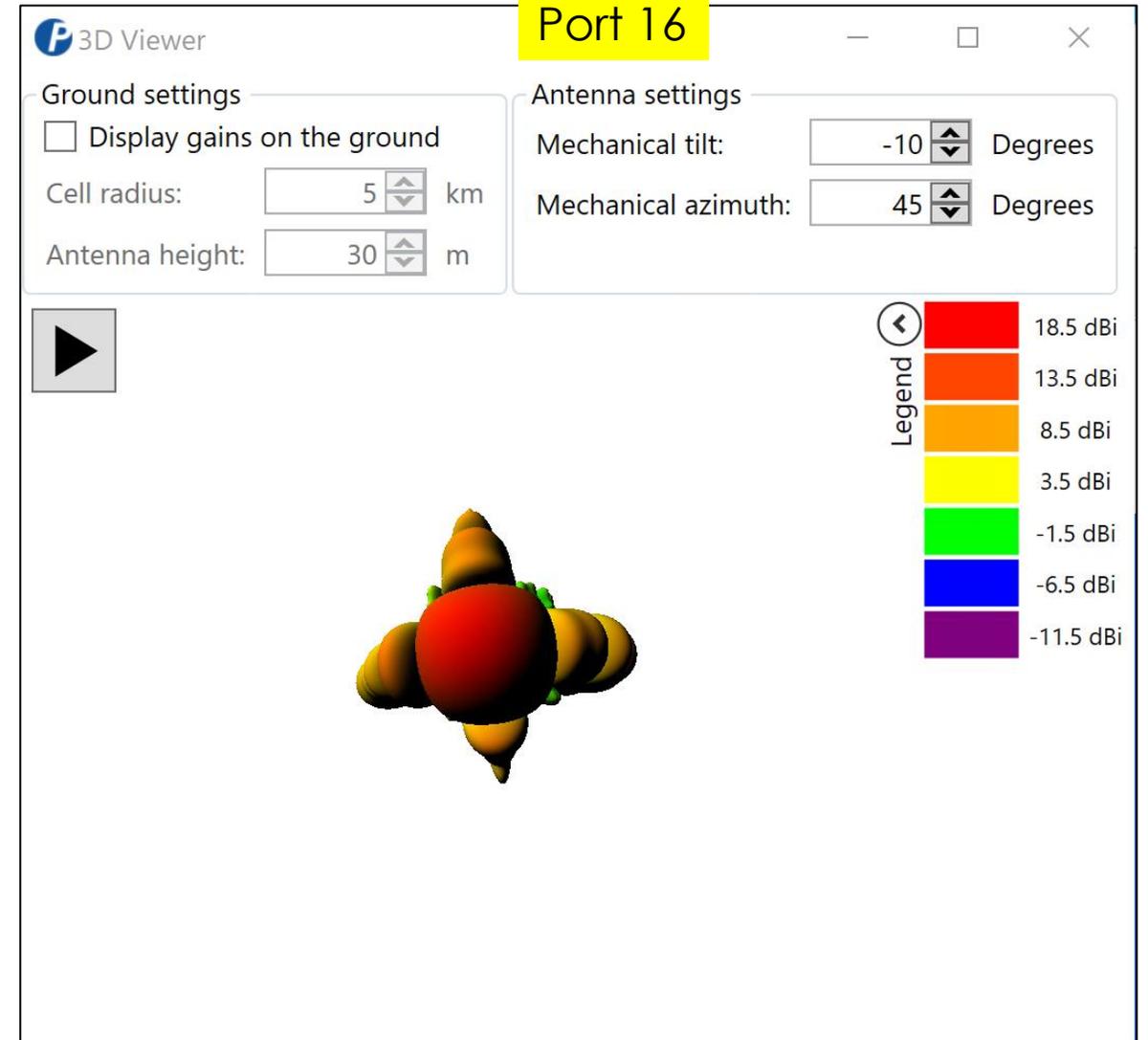
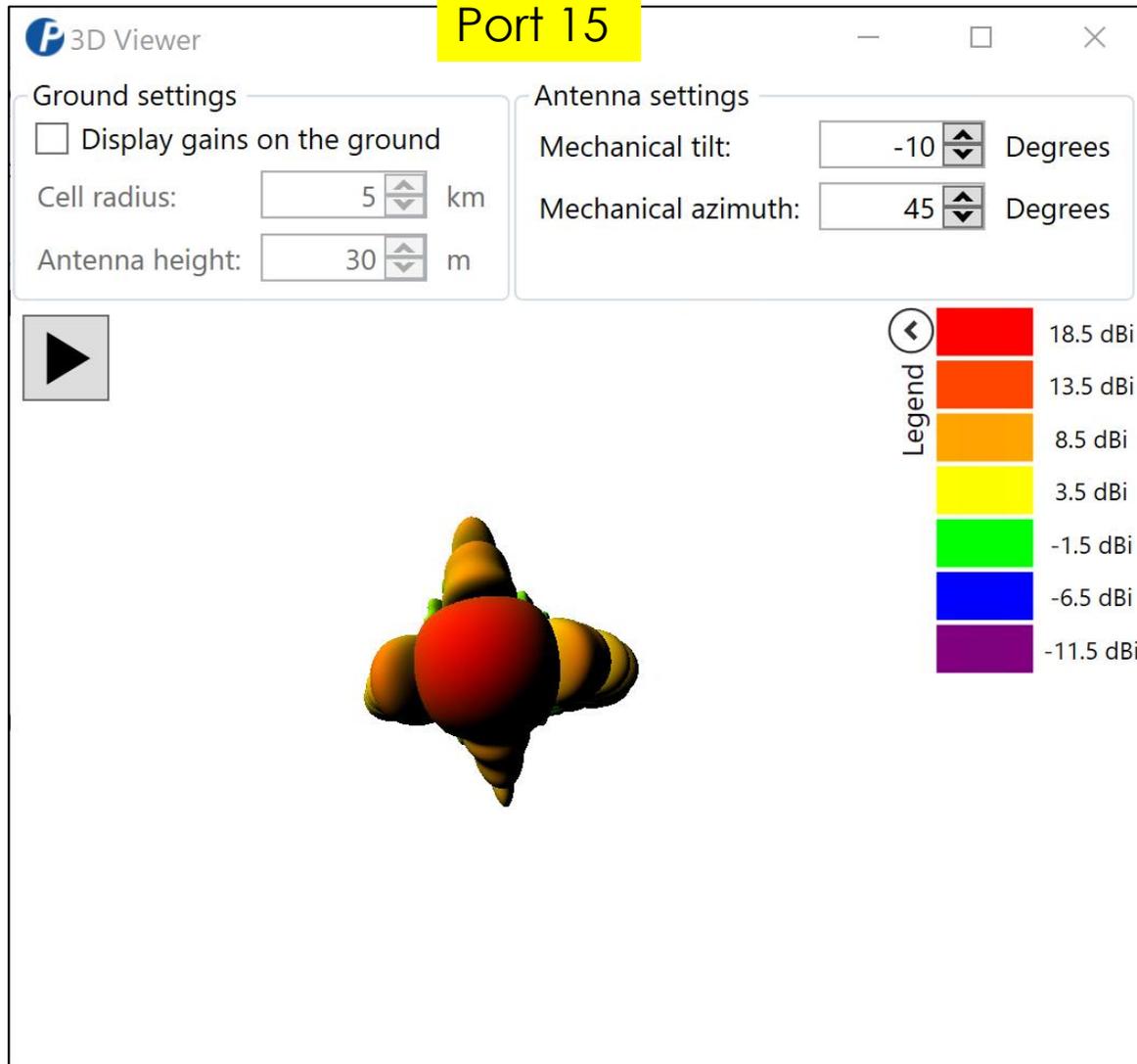
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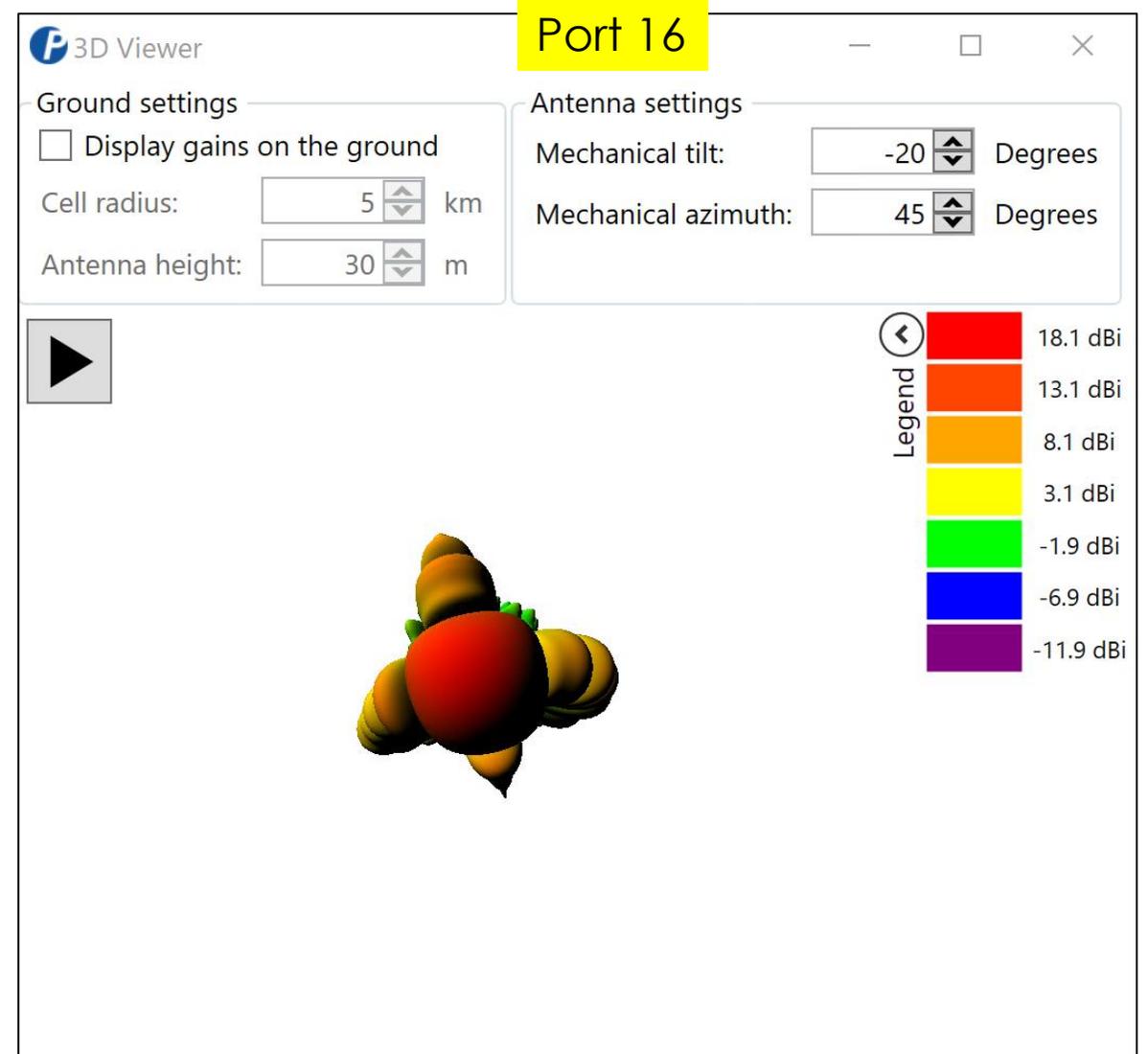
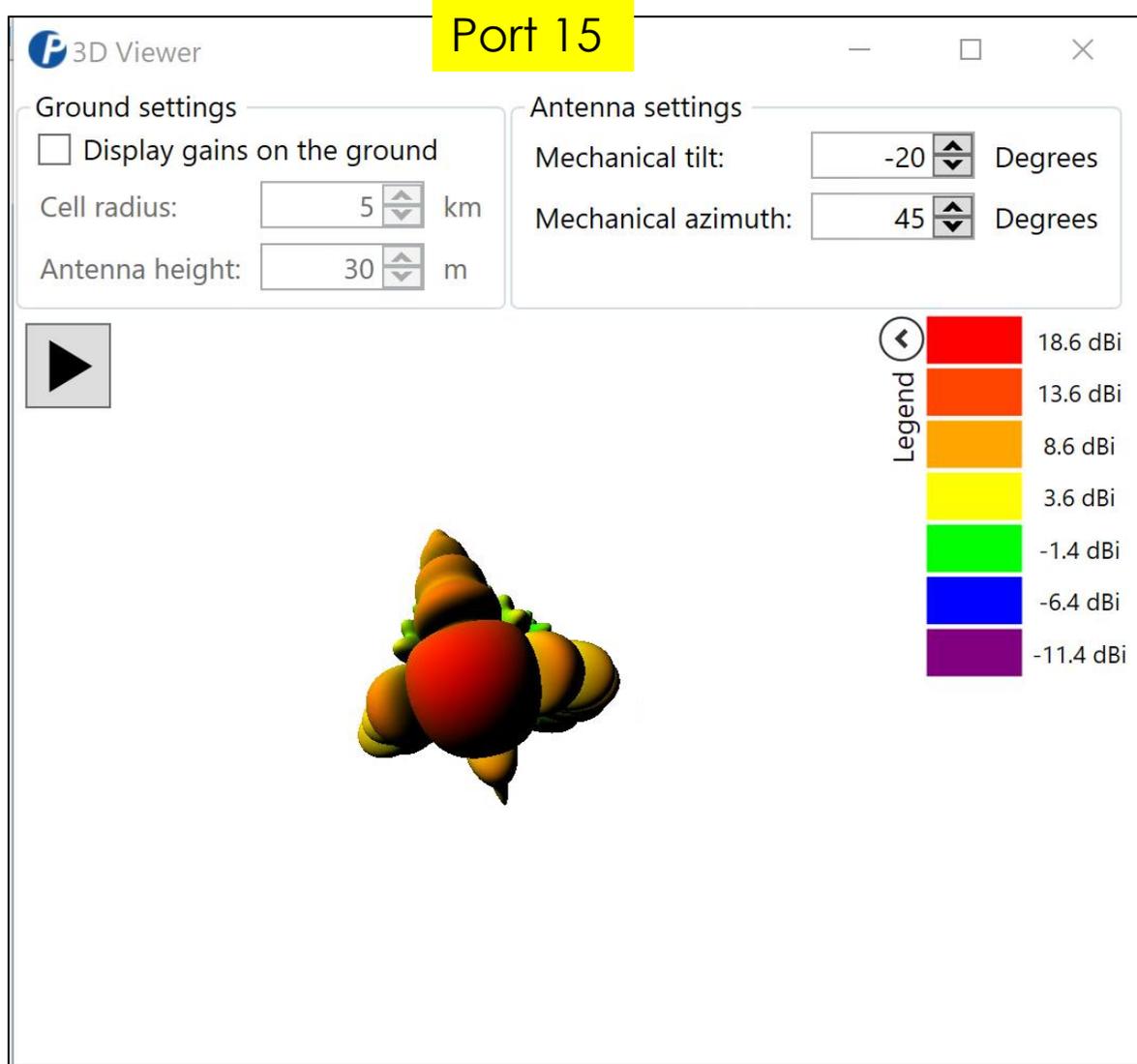
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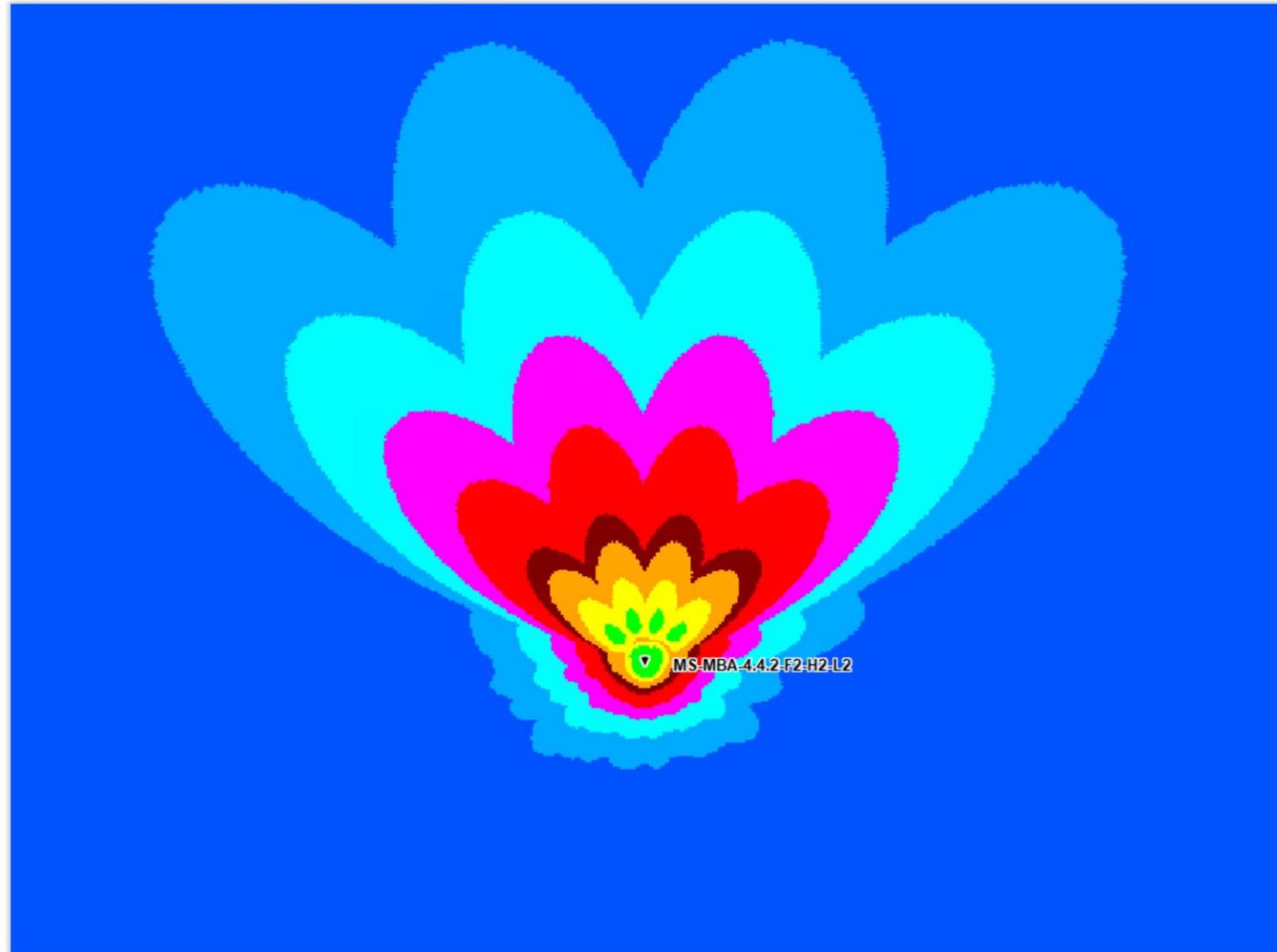
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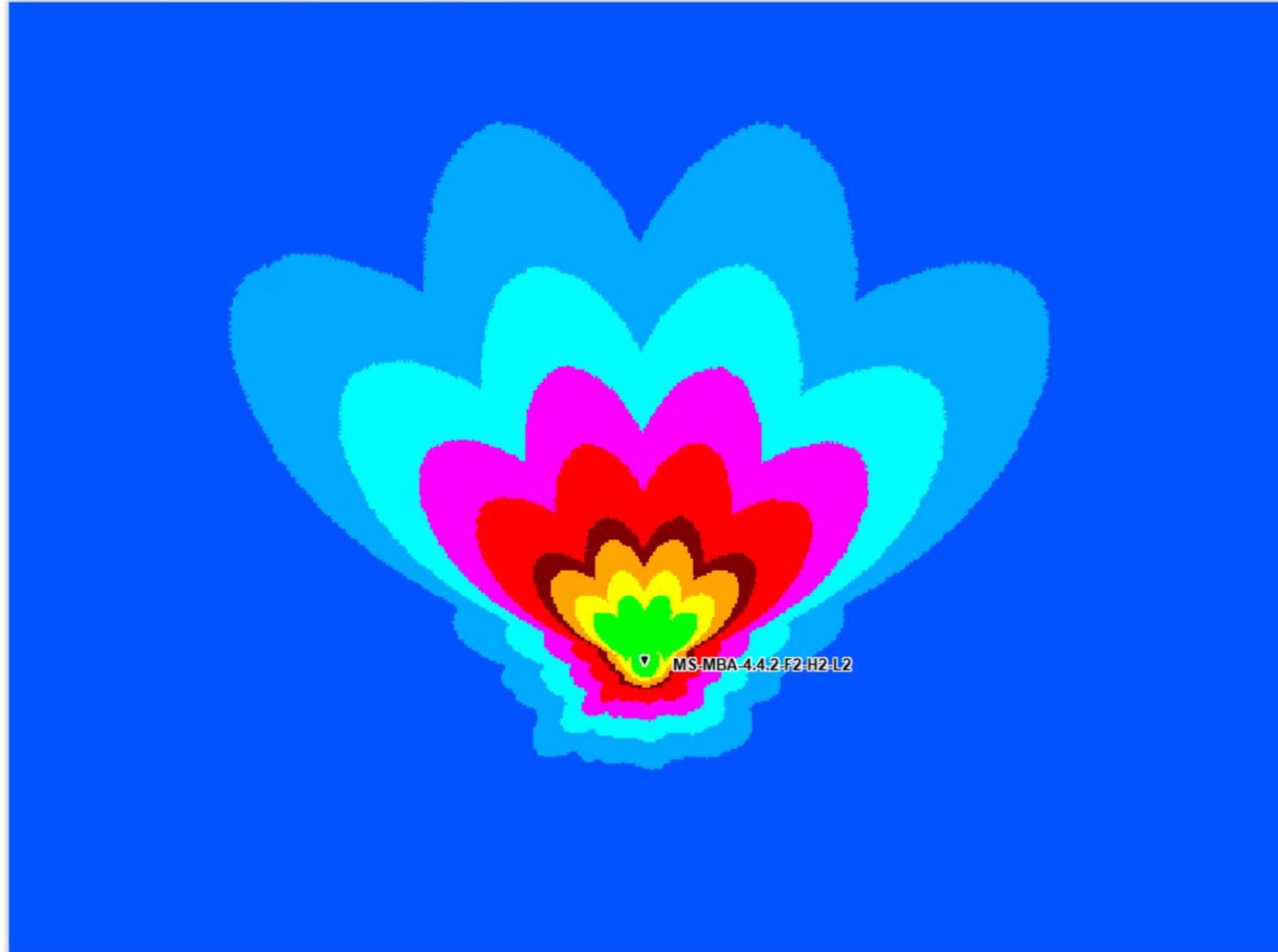
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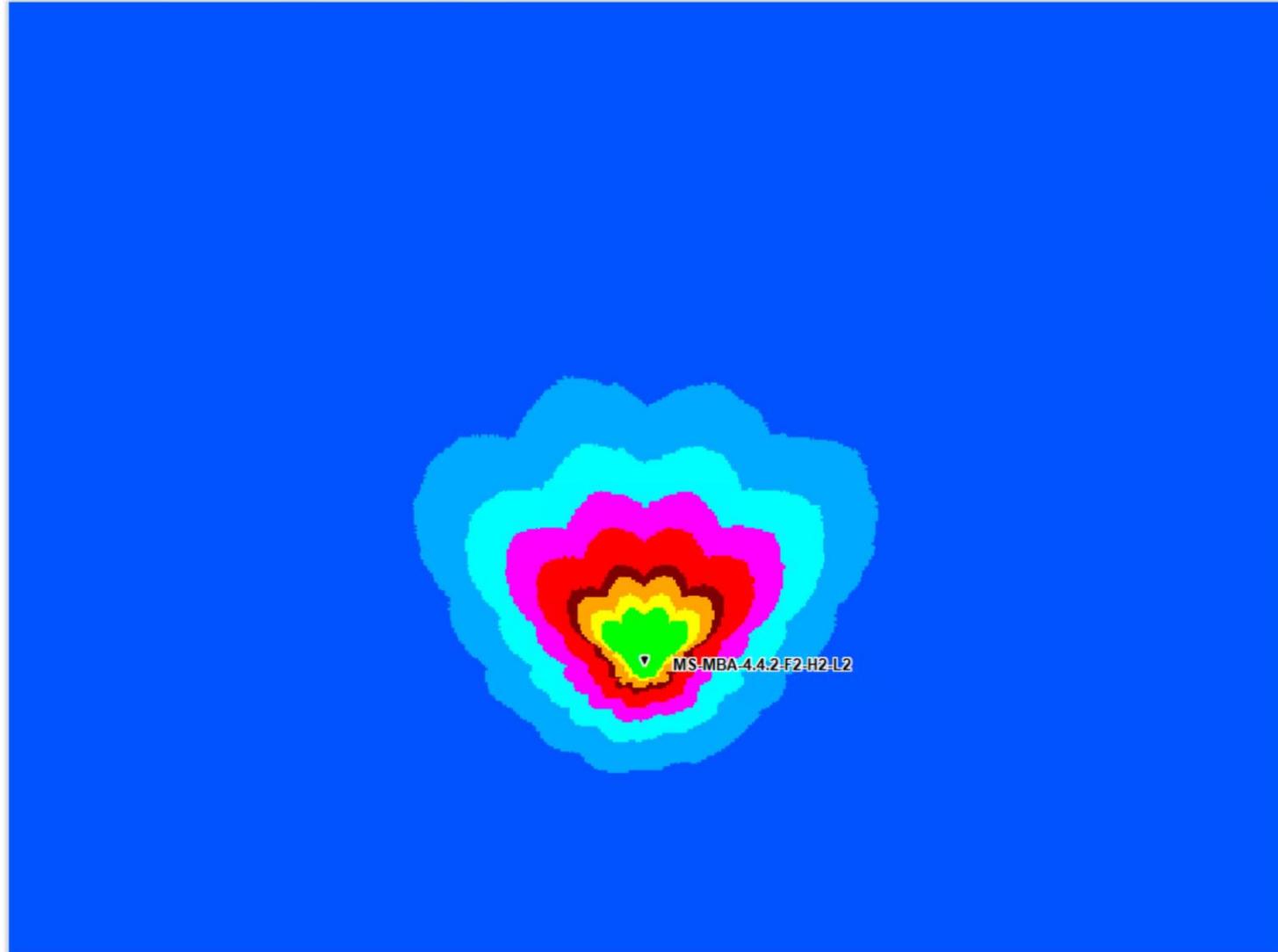
MS-MBA-4.4.2-F2-H2-L2 High Band (1695 MHz- 2690 MHz) T 0



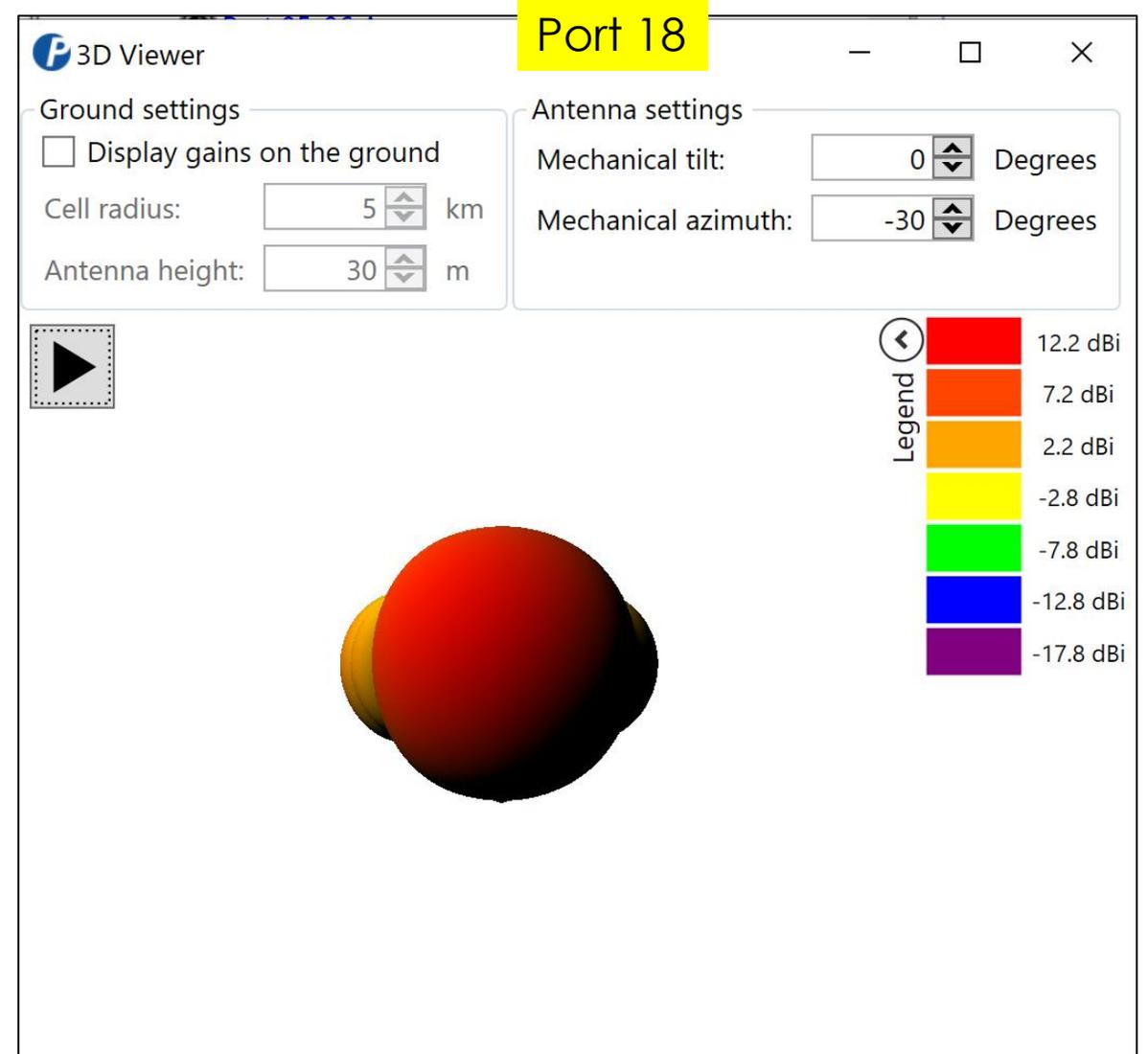
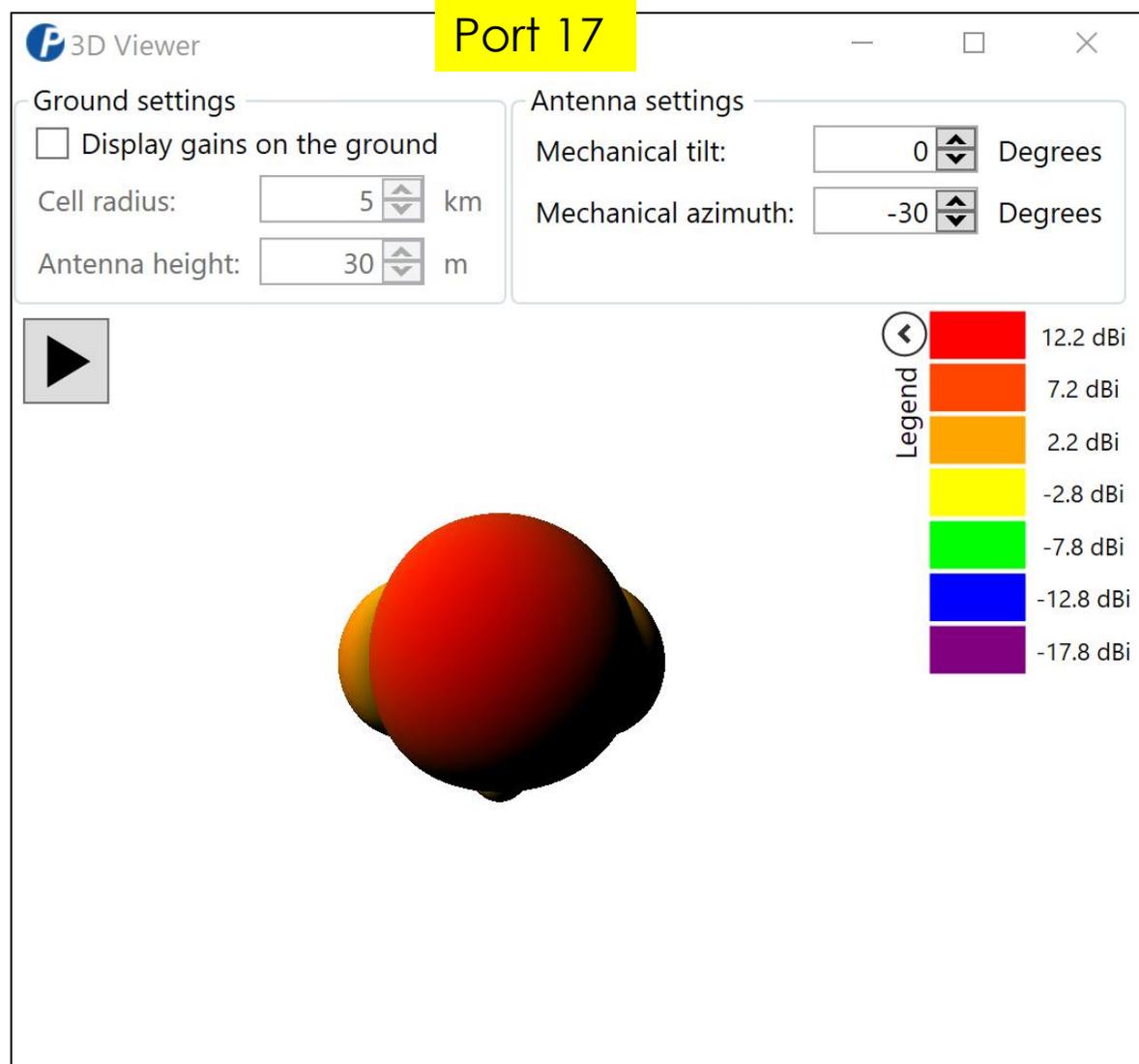
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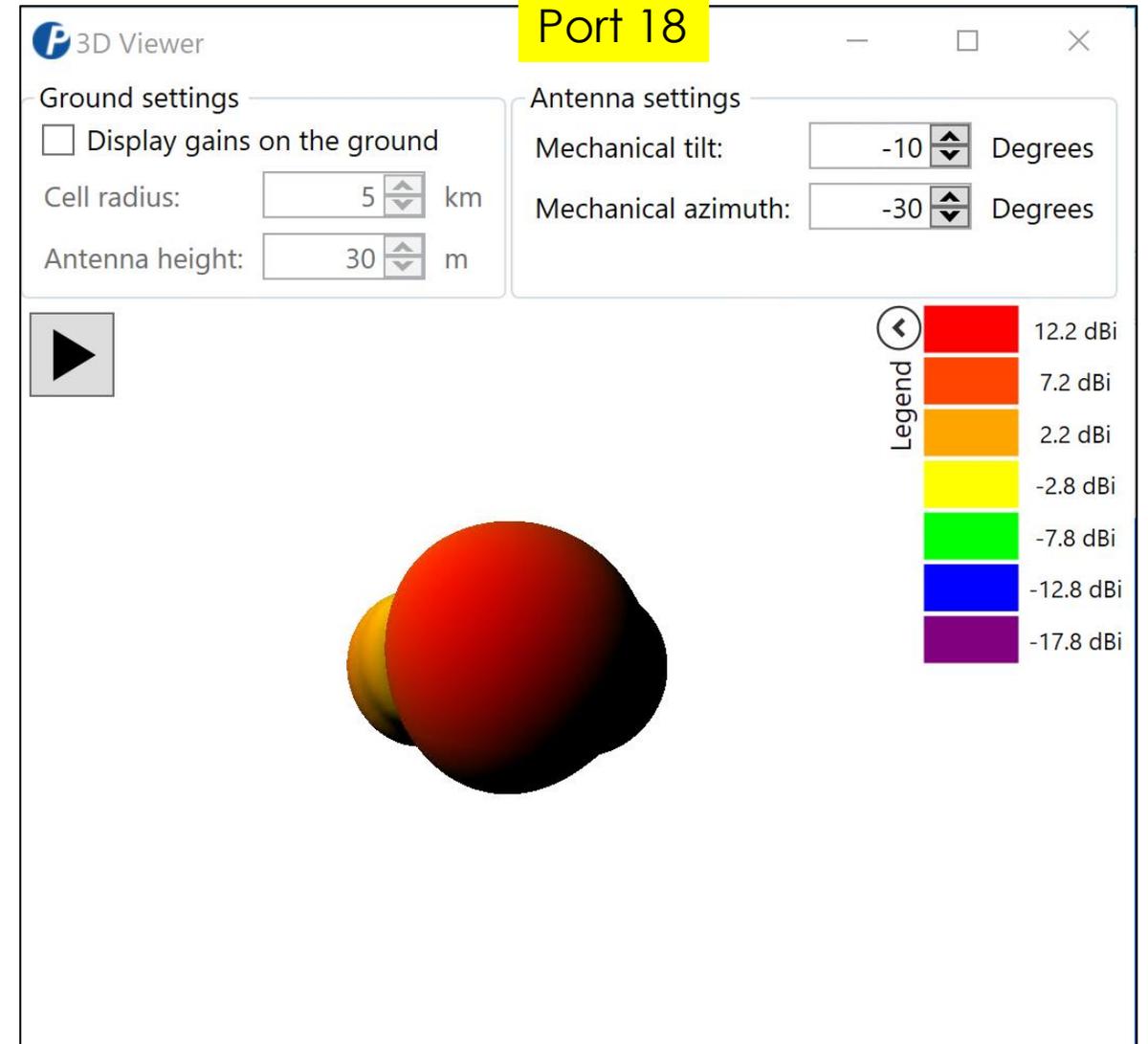
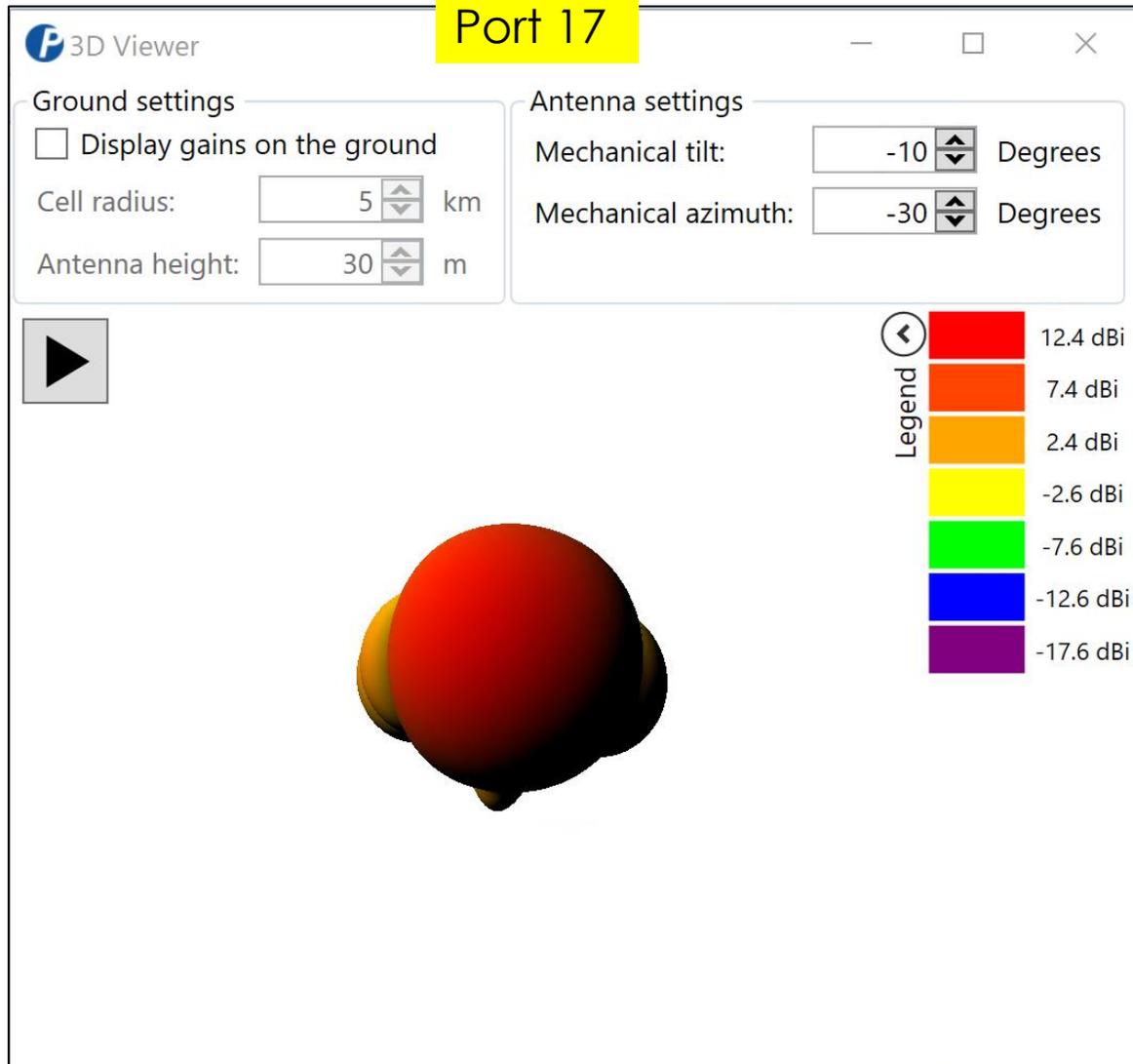
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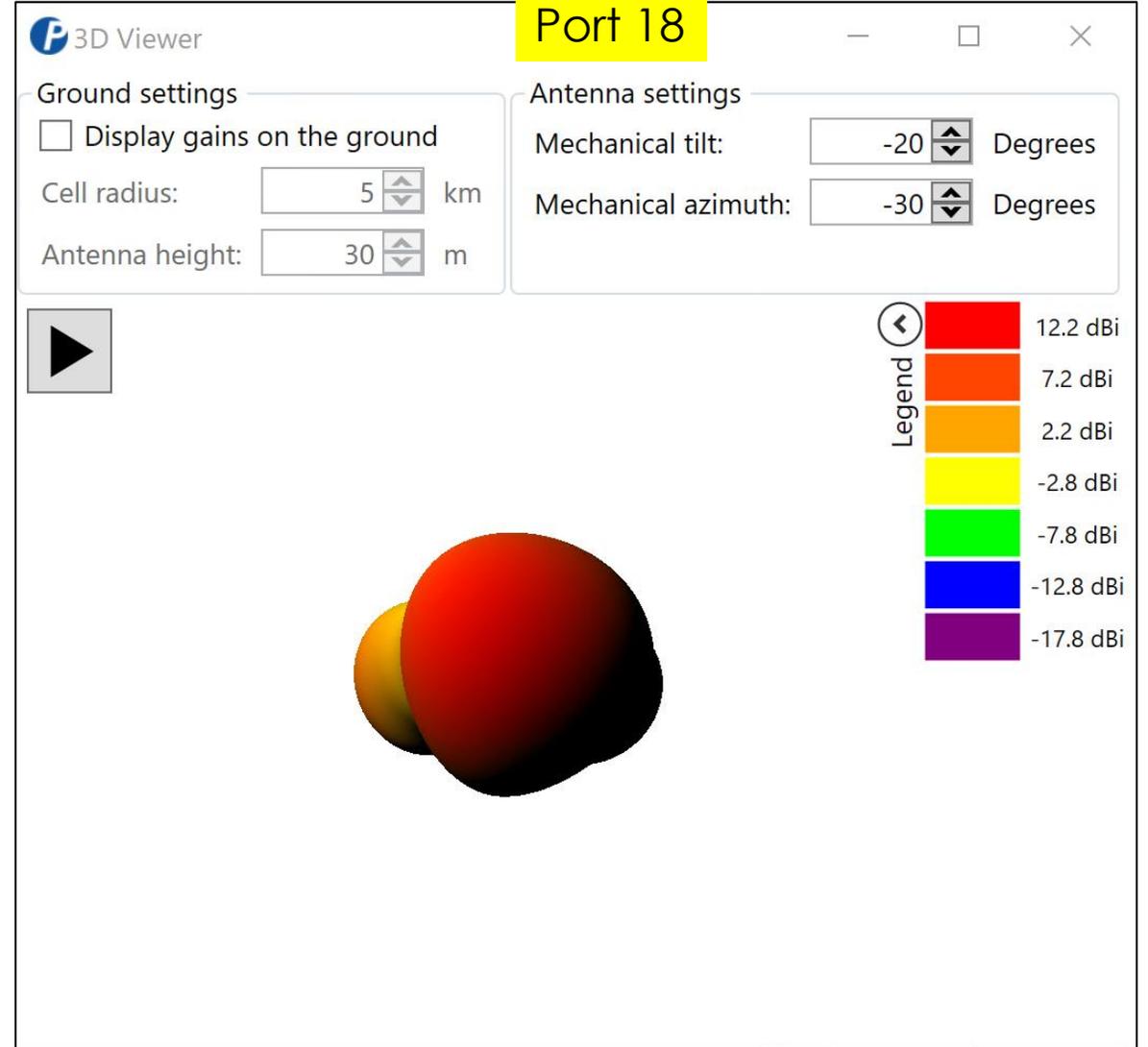
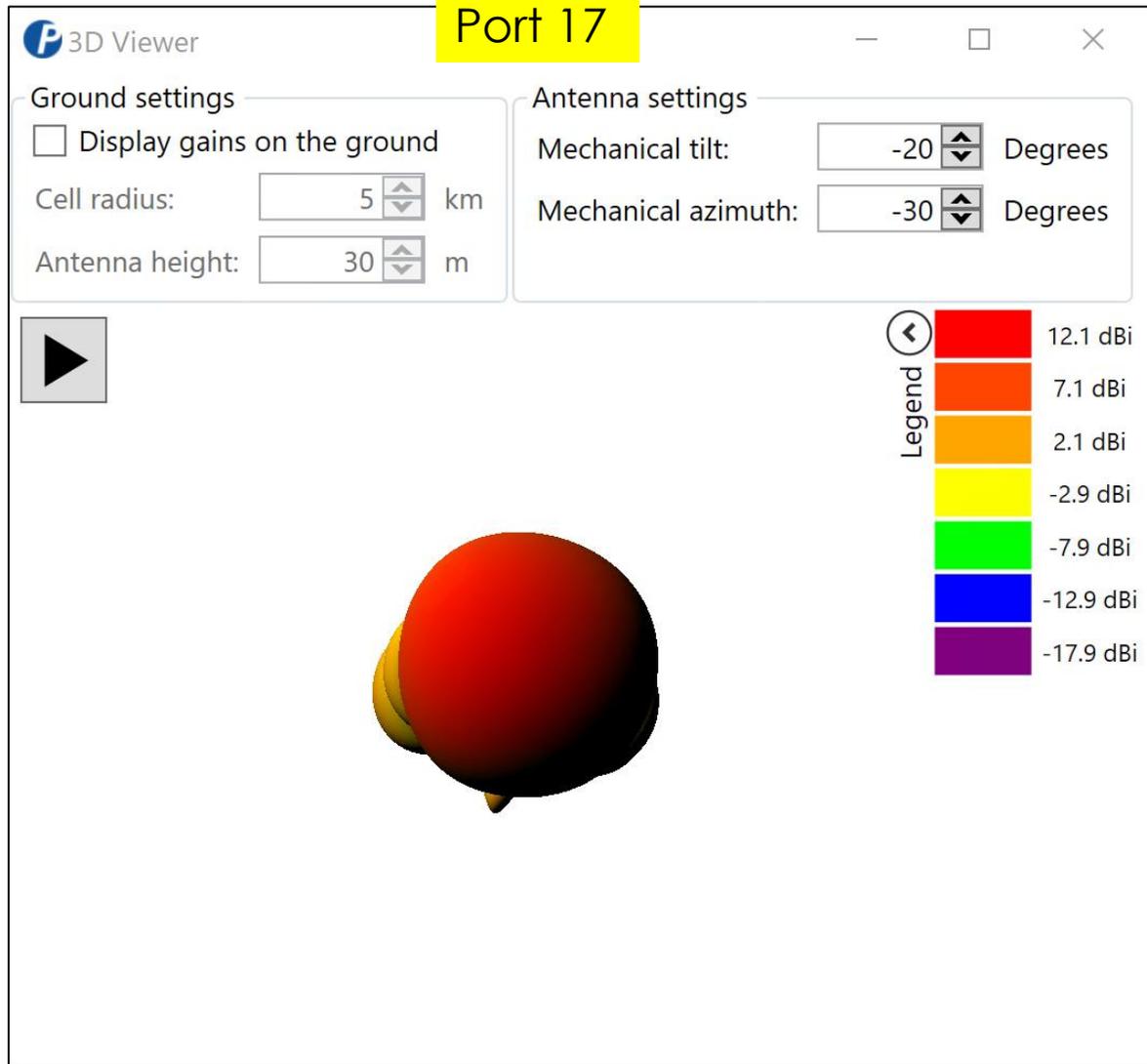
MS-MBA-4.4.2-F2-H2-L2 (Boresight View) 698-699MHz T 0 Az -30



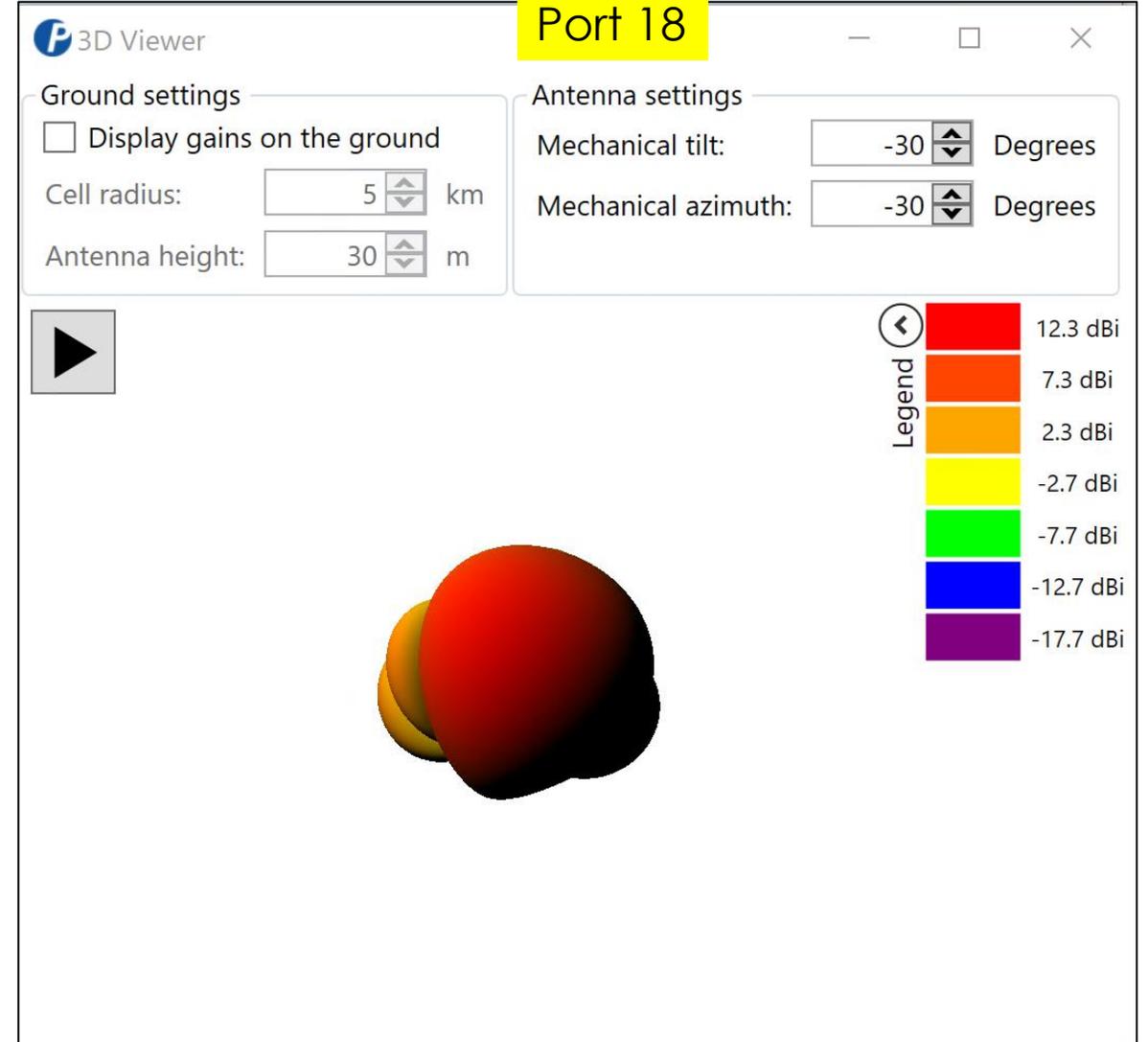
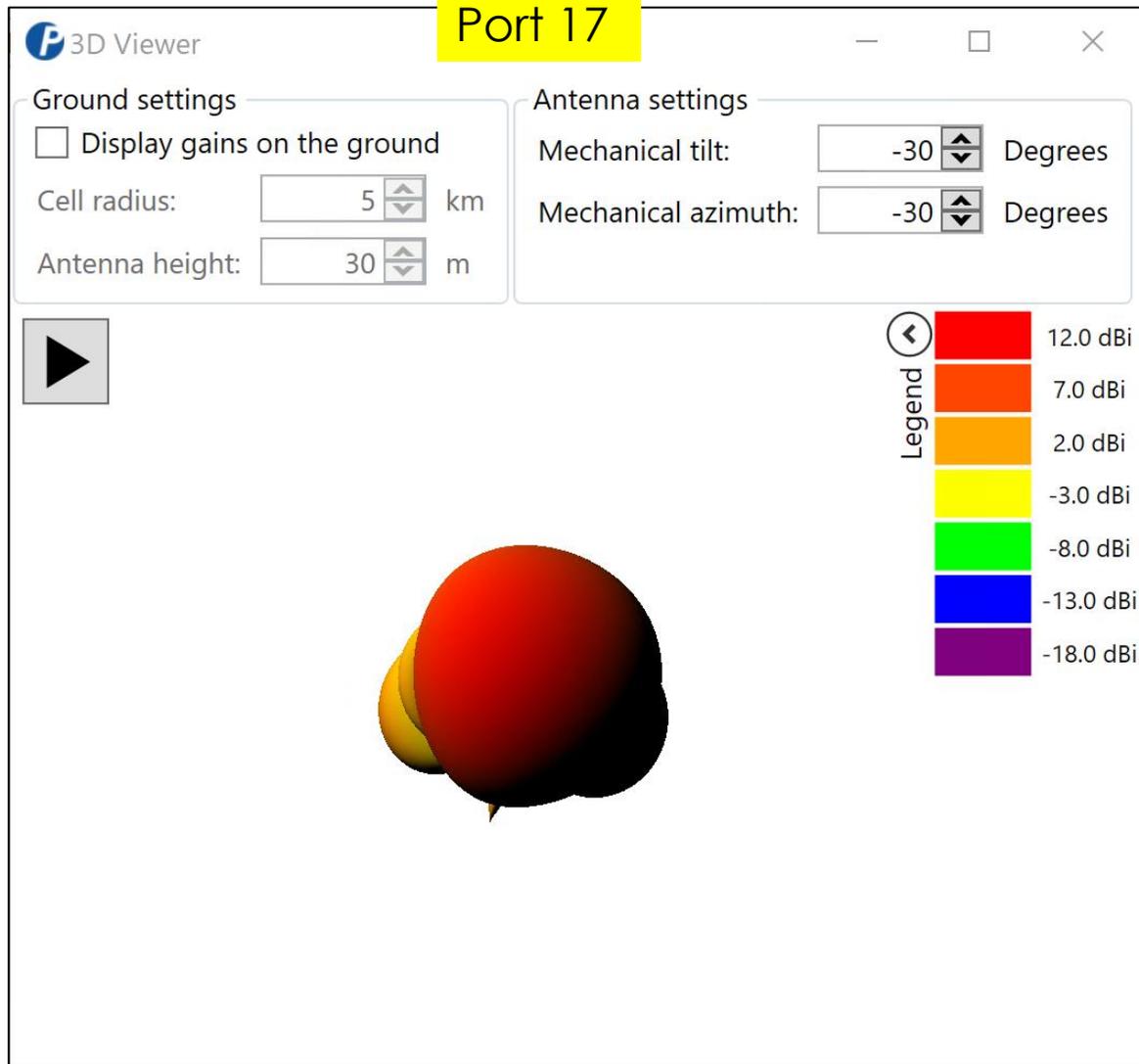
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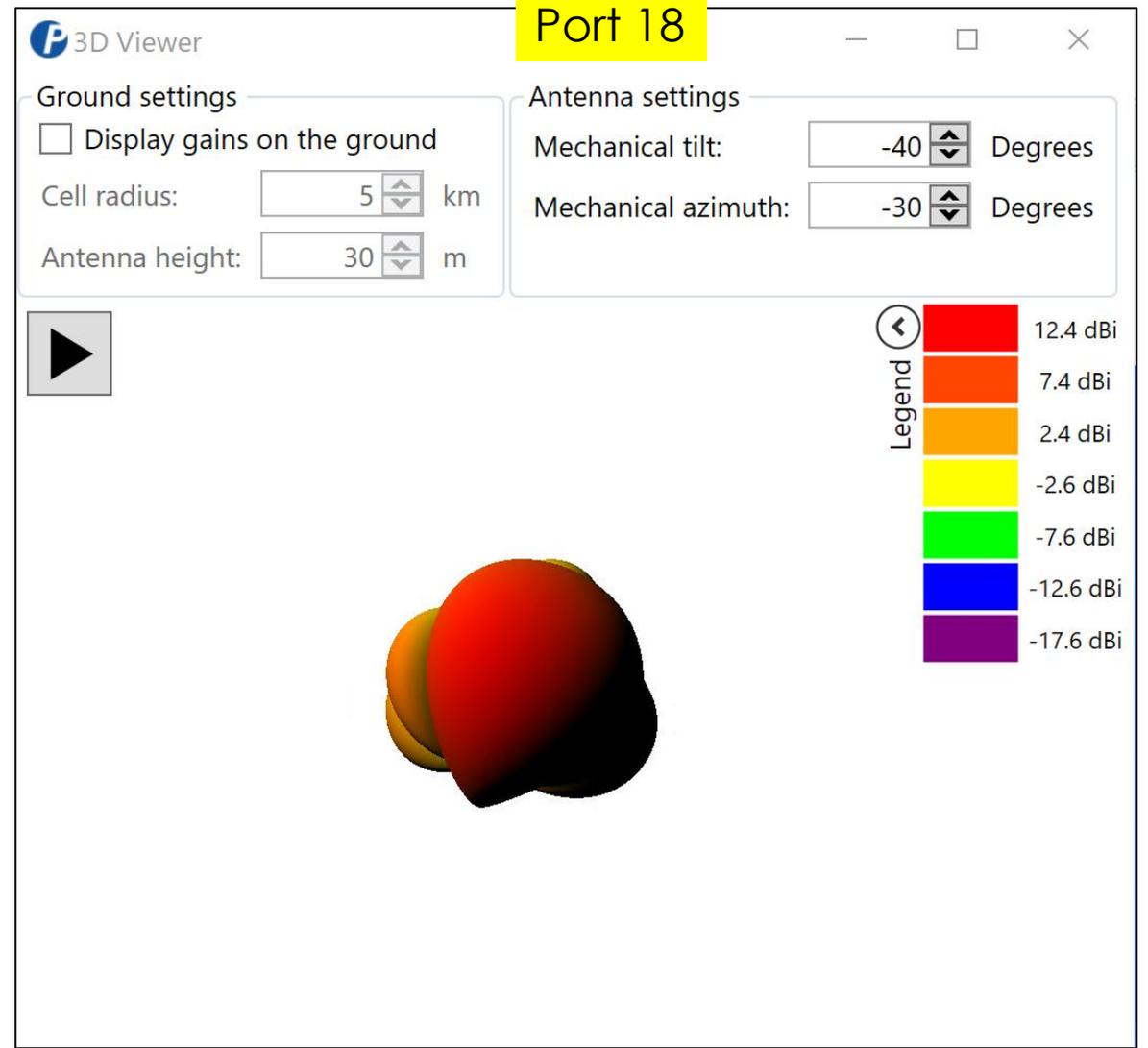
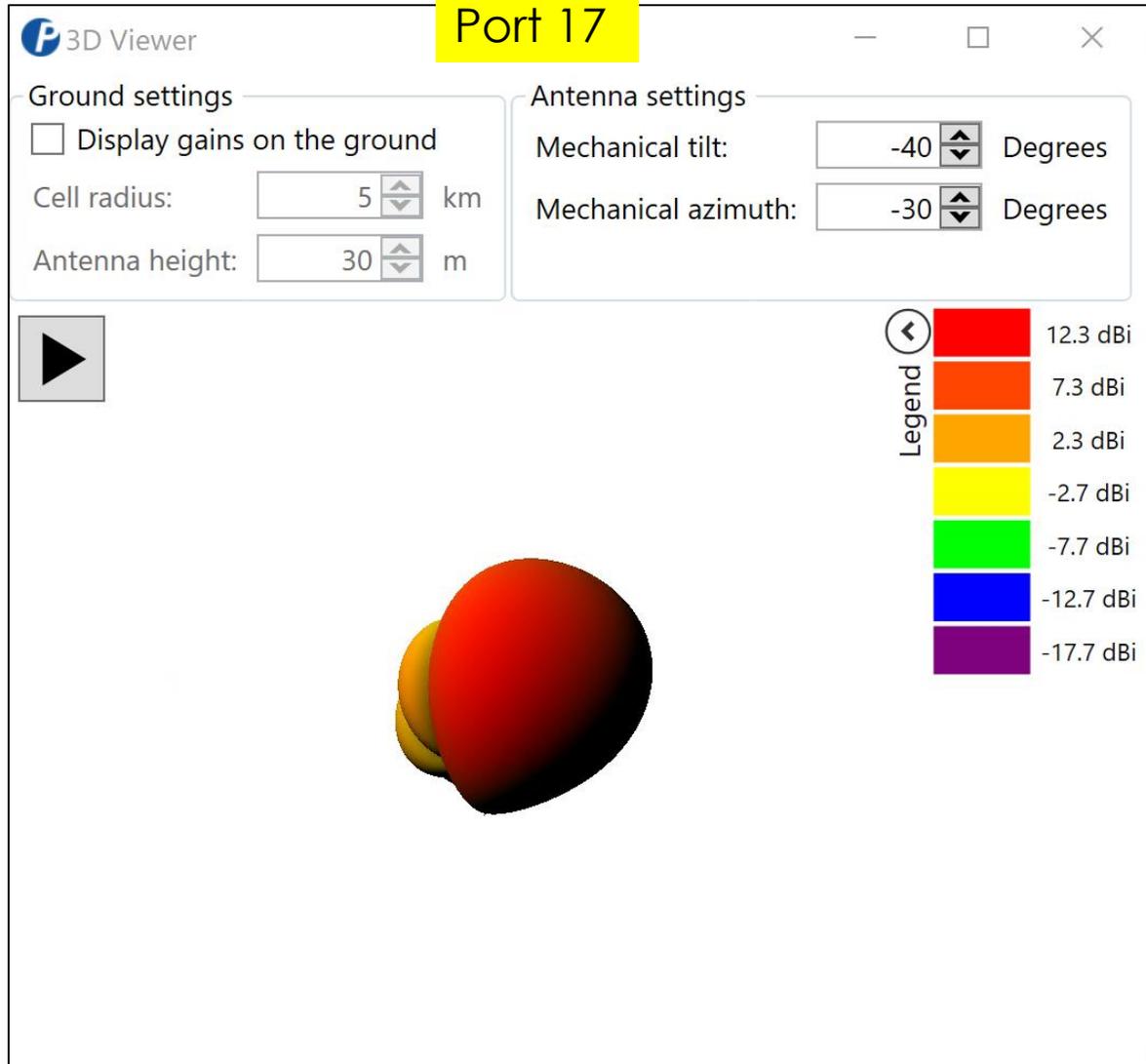
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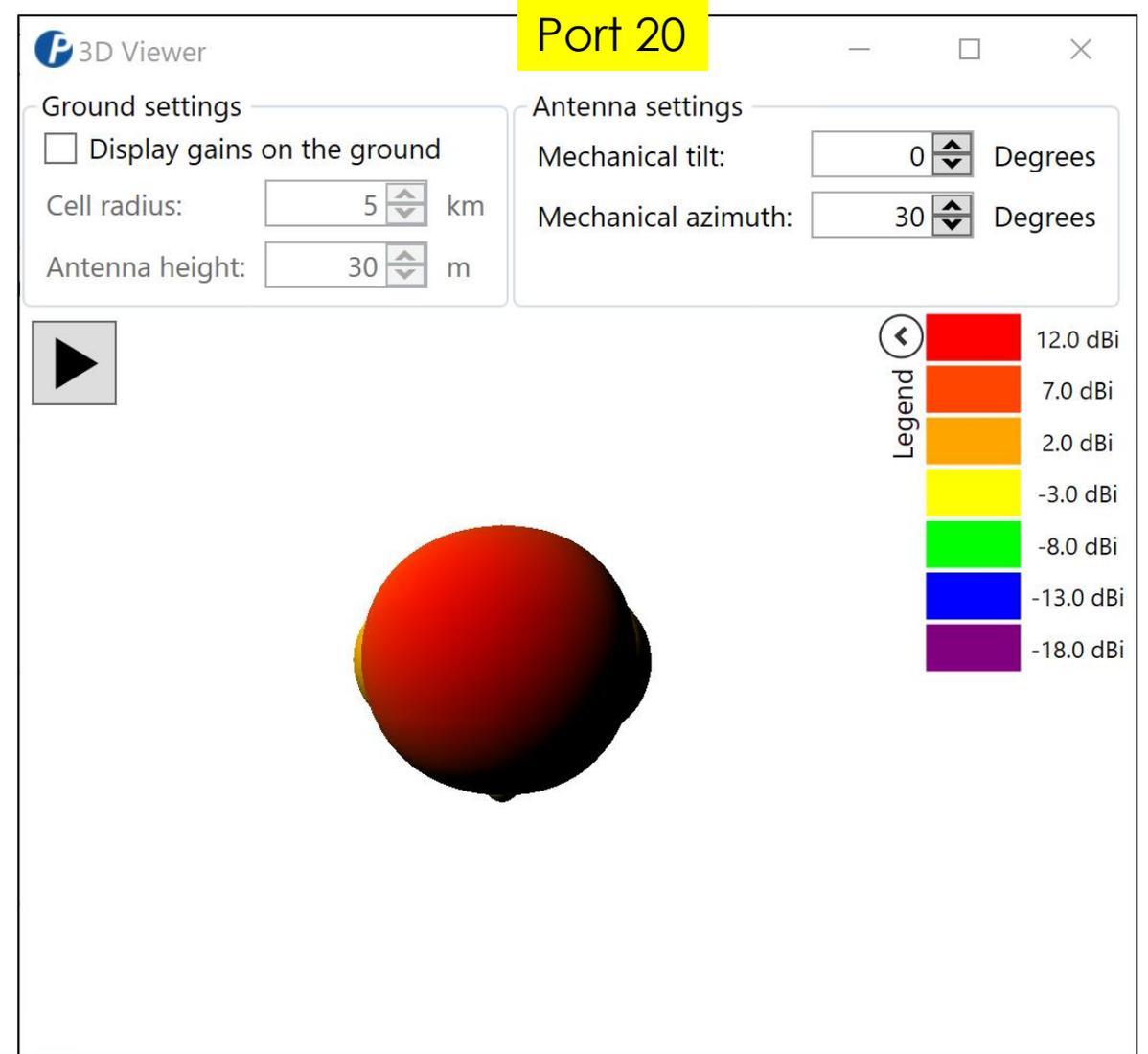
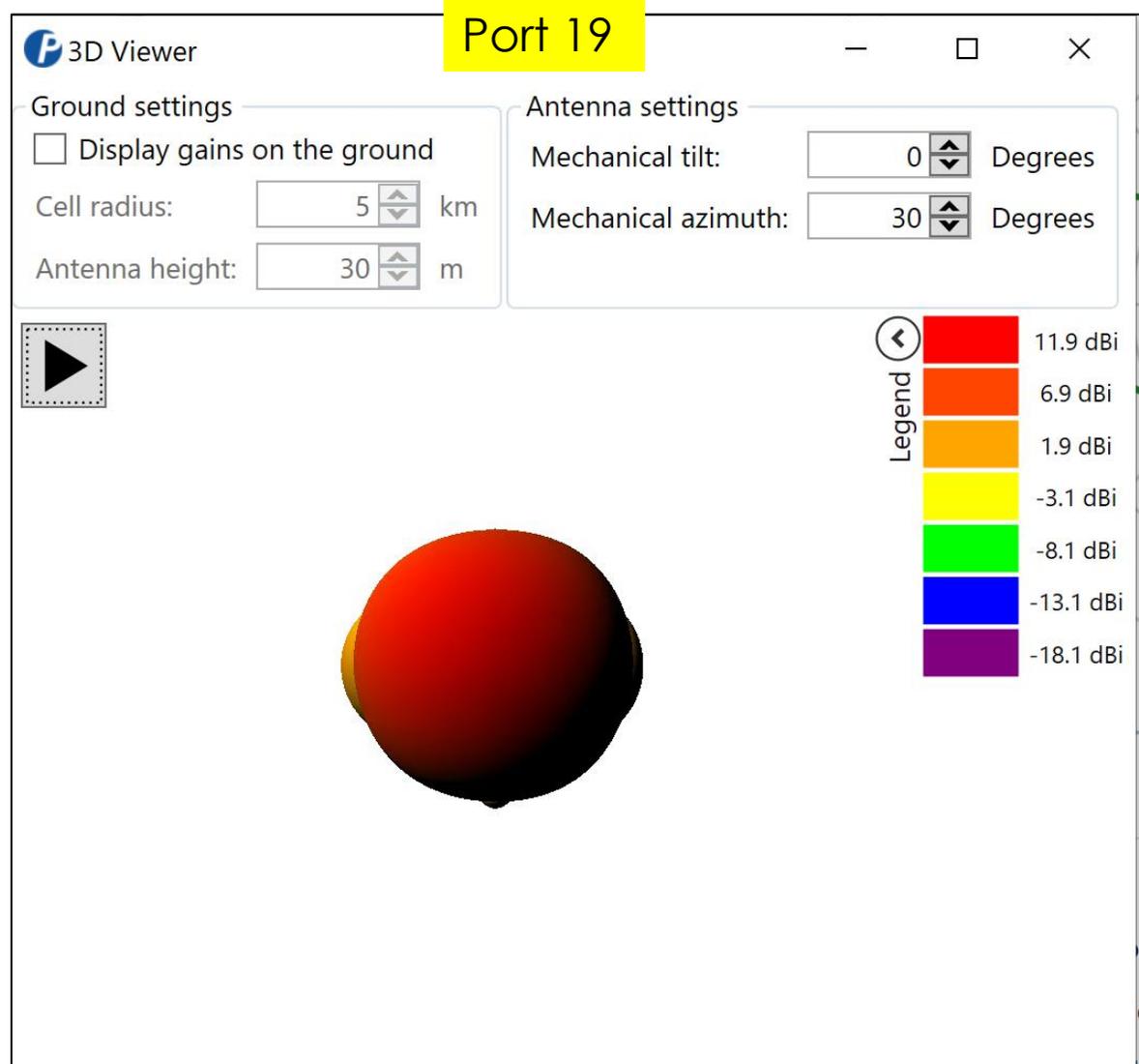
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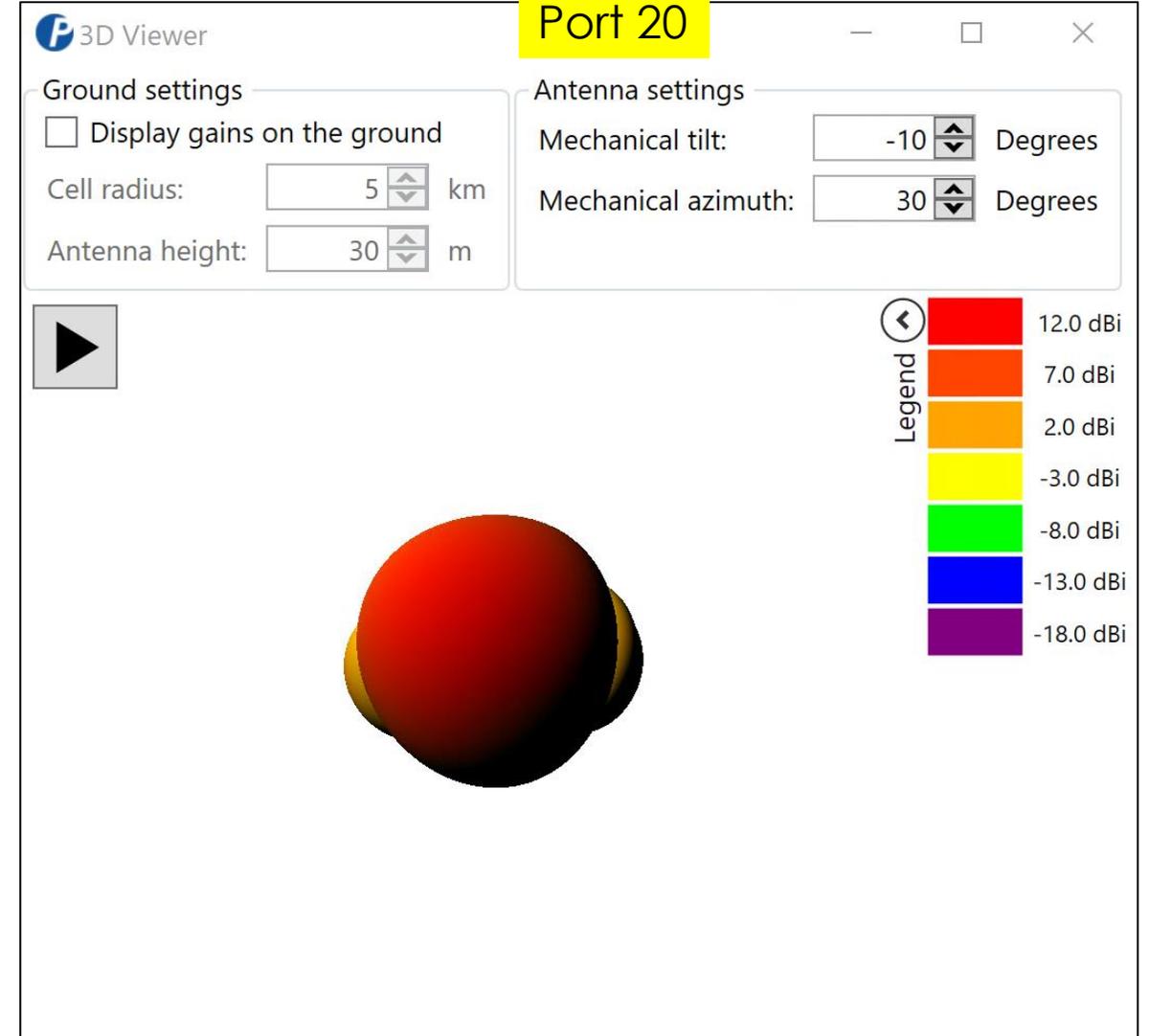
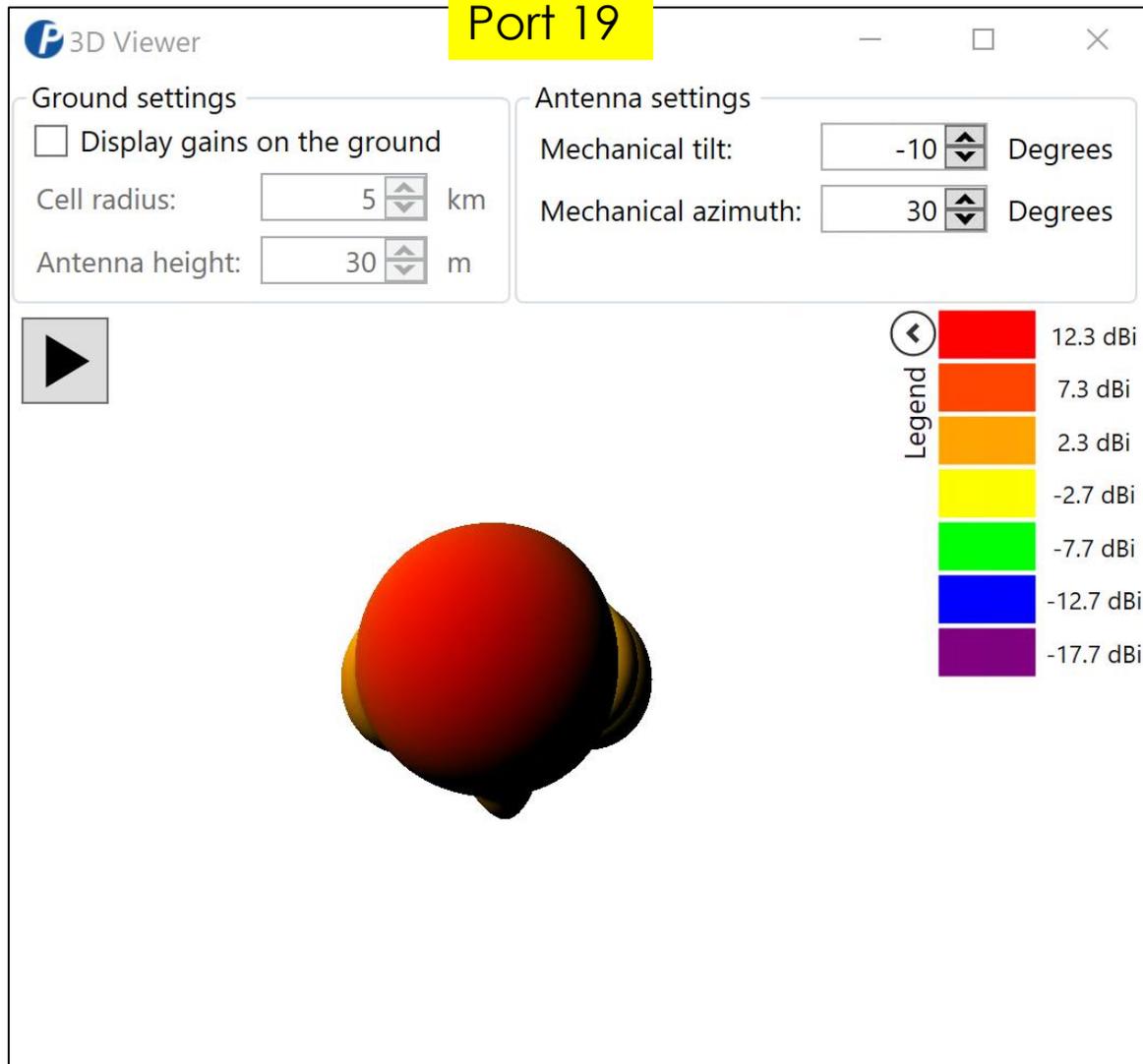
MS-MBA-4.4.2-F2-H2-L2 (Boresight View) 698-699MHz T 40 Az -30



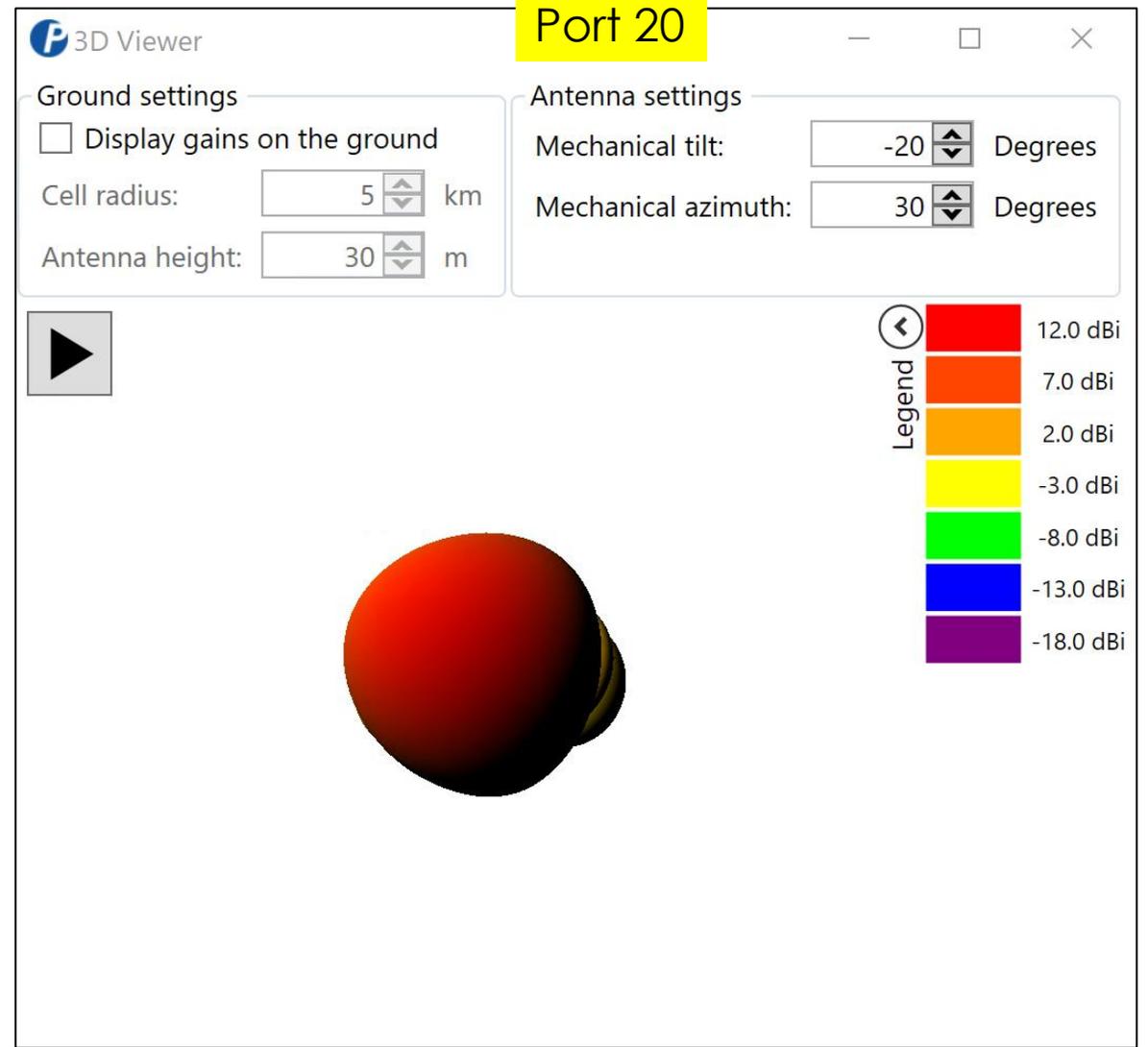
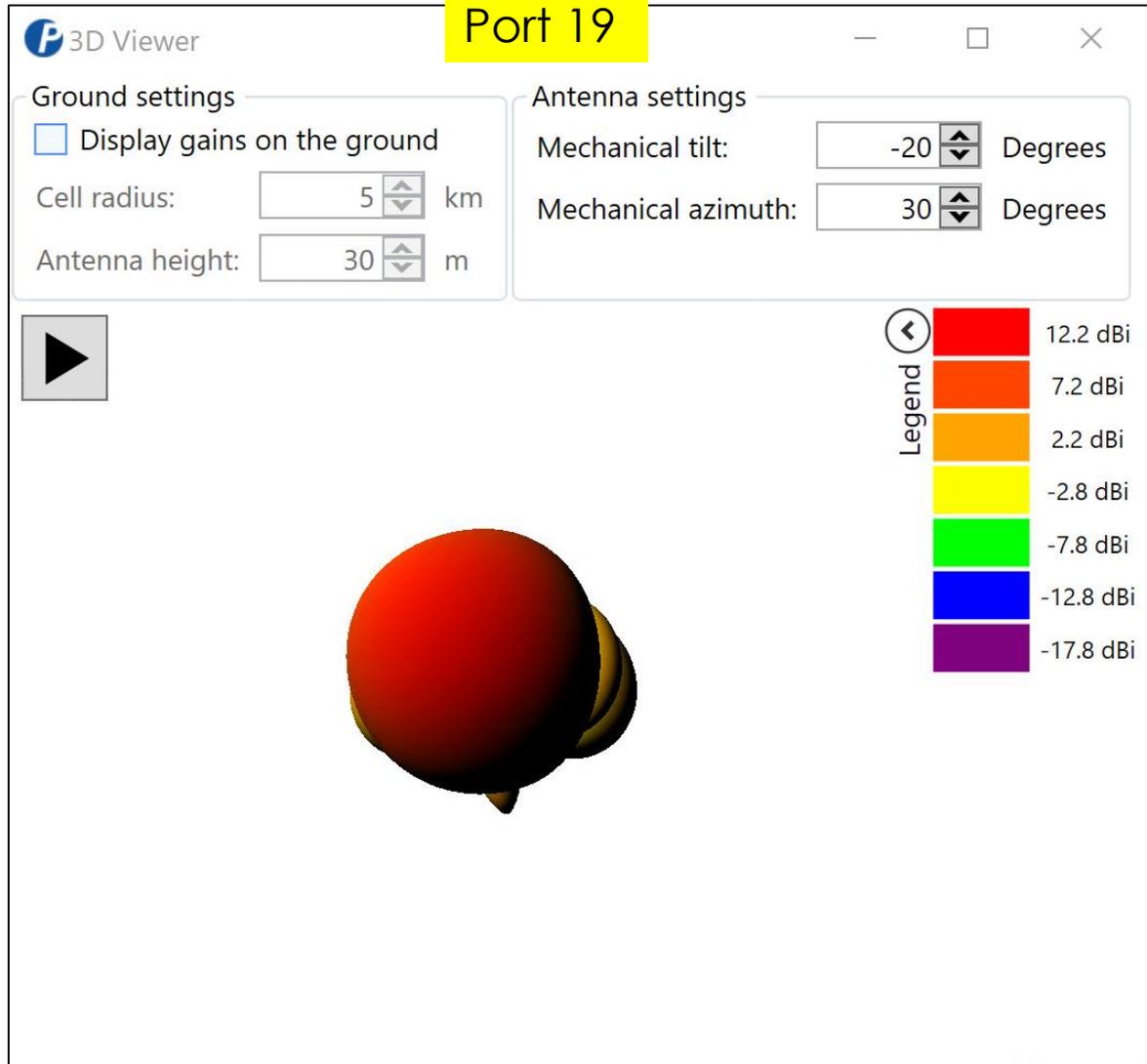
MS-MBA-4.4.2-F2-H2-L2 (Boresight View) 698-699MHz T 0 Az +30



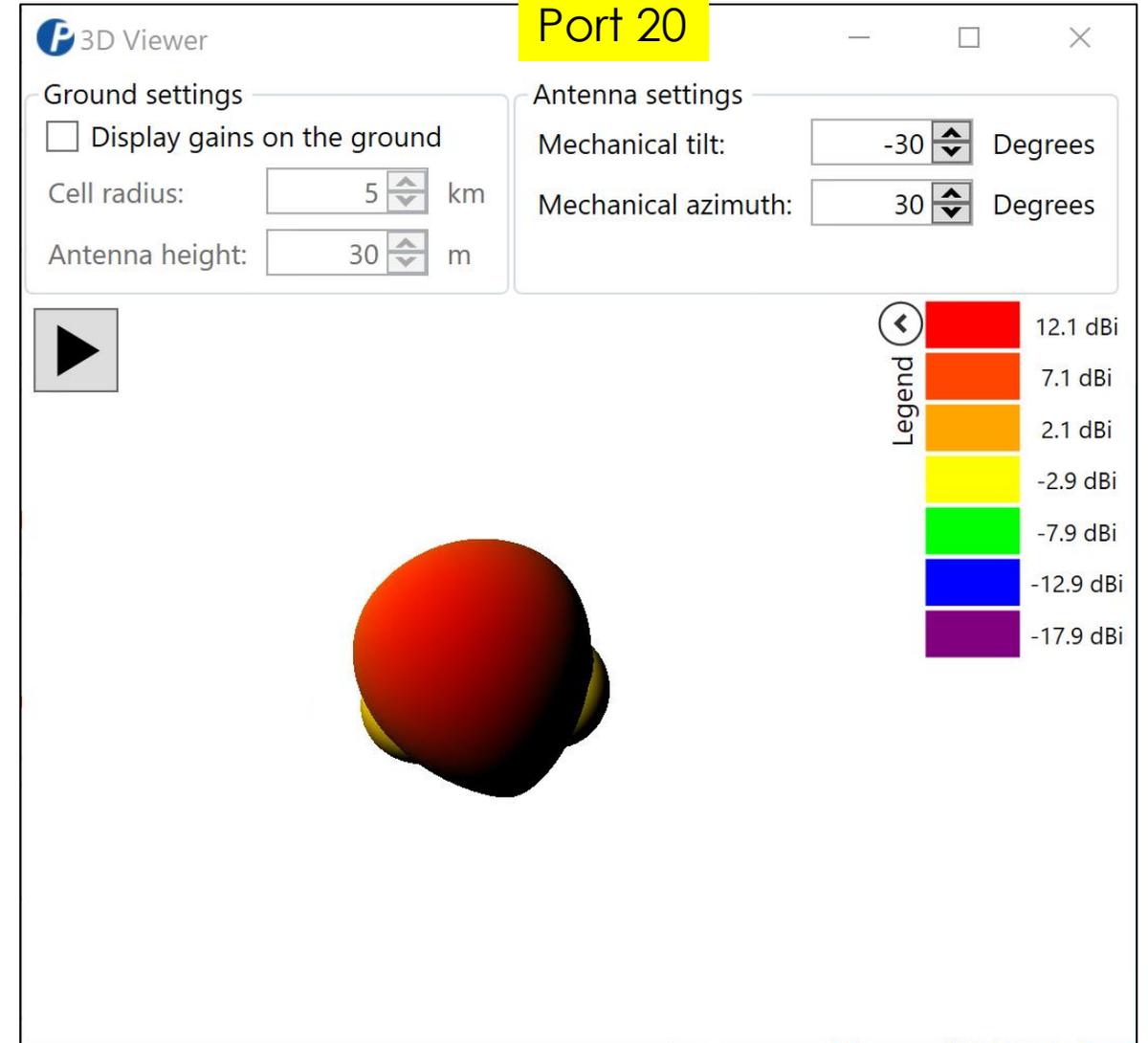
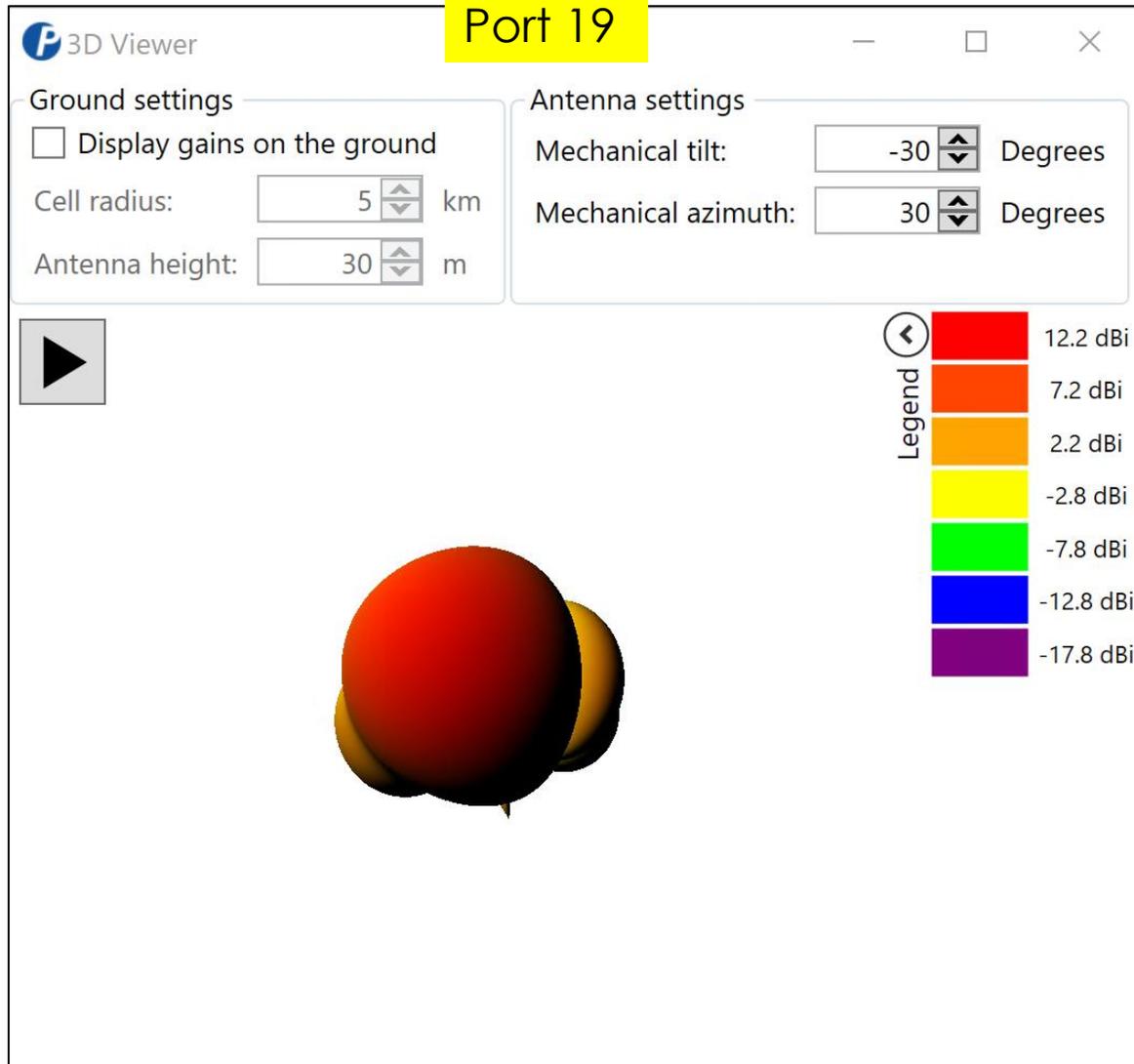
MS-MBA-4.4.2-F2-H2-L2 (Boresight View) 698-699MHz T 10 Az +30



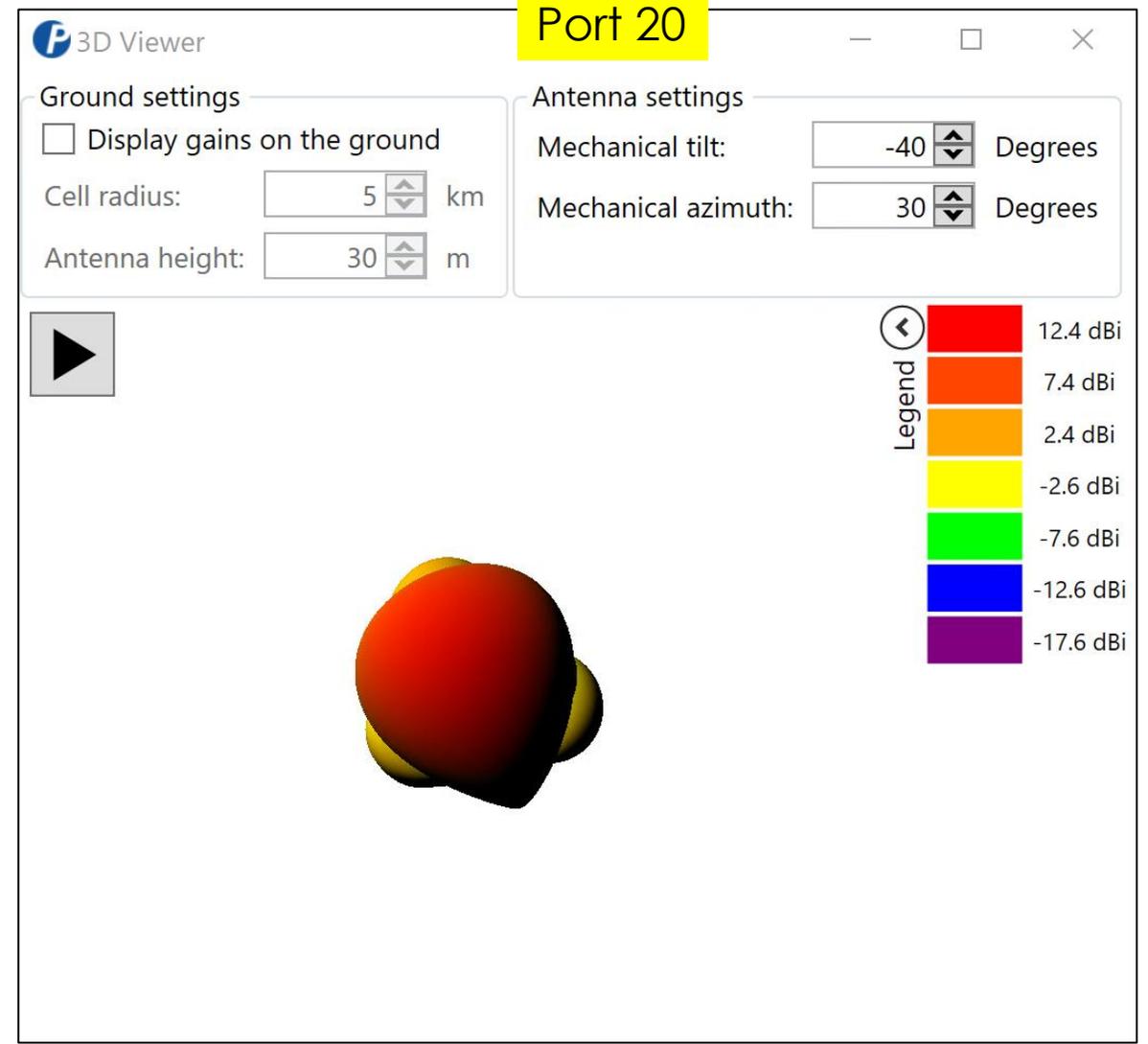
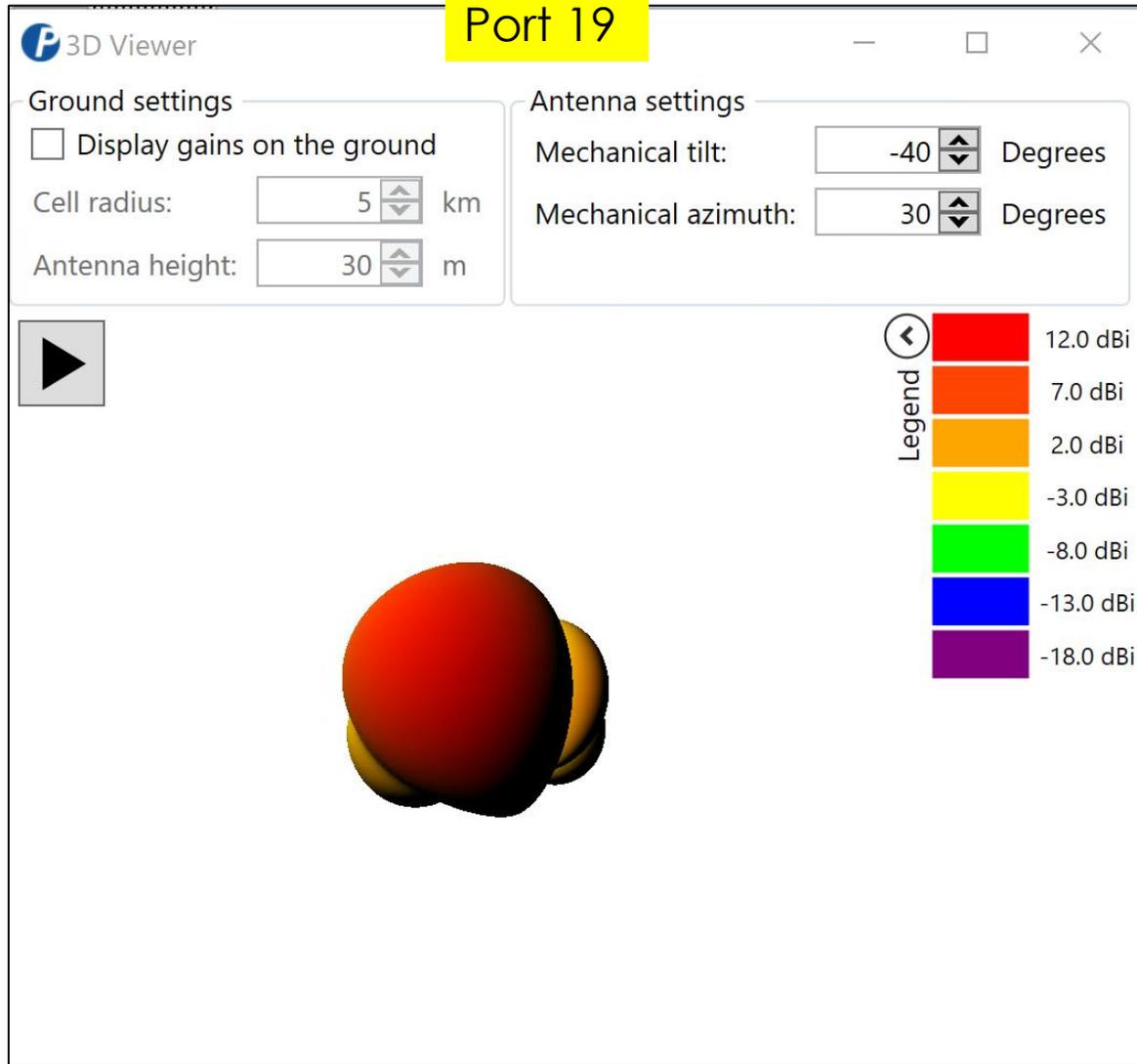
MS-MBA-4.4.2-F2-H2-L2 (Boresight View) 698-699MHz T 20 Az +30



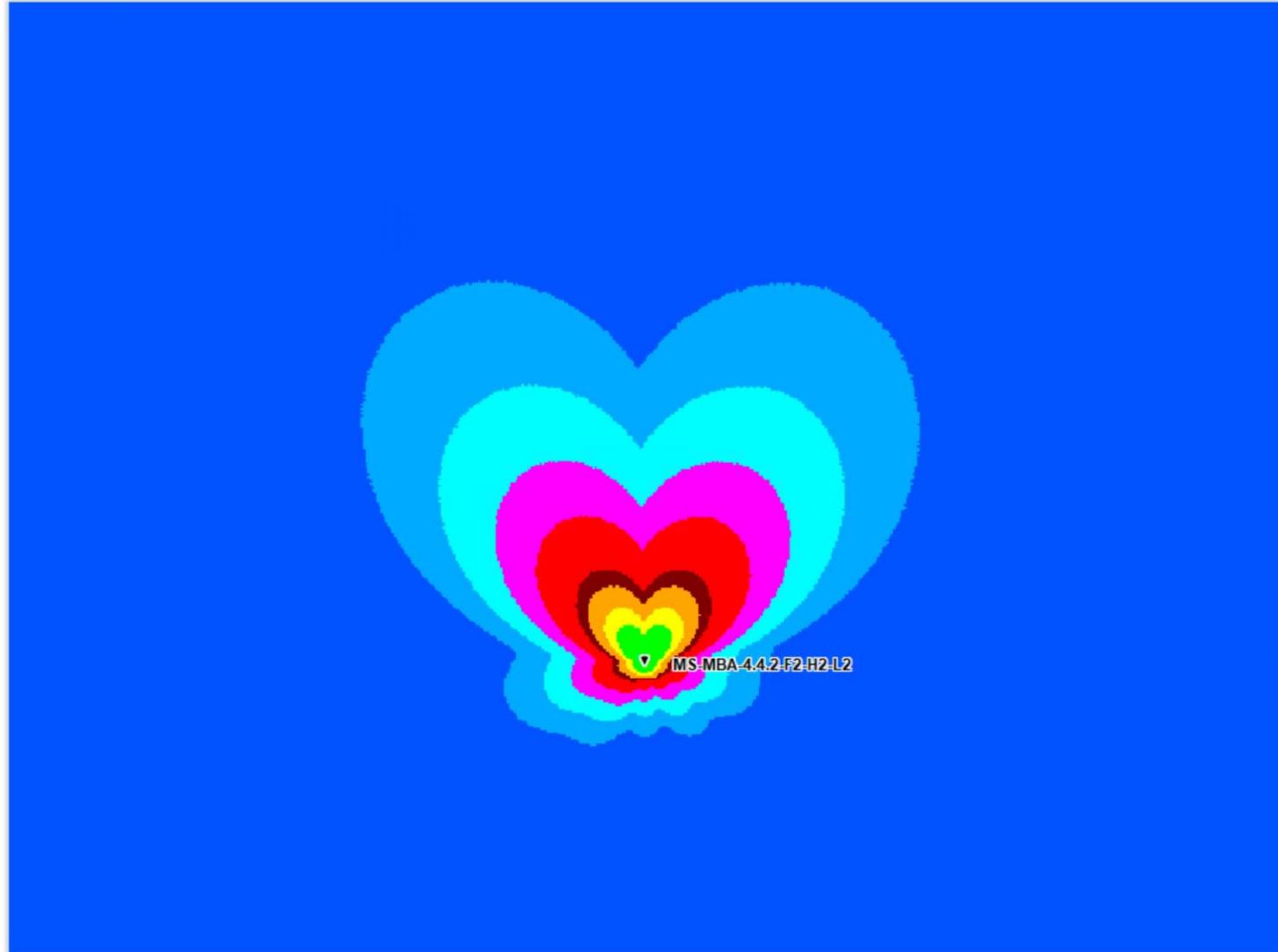
MS-MBA-4.4.2-F2-H2-L2 (Boresight View) 698-699MHz T 30 Az +30



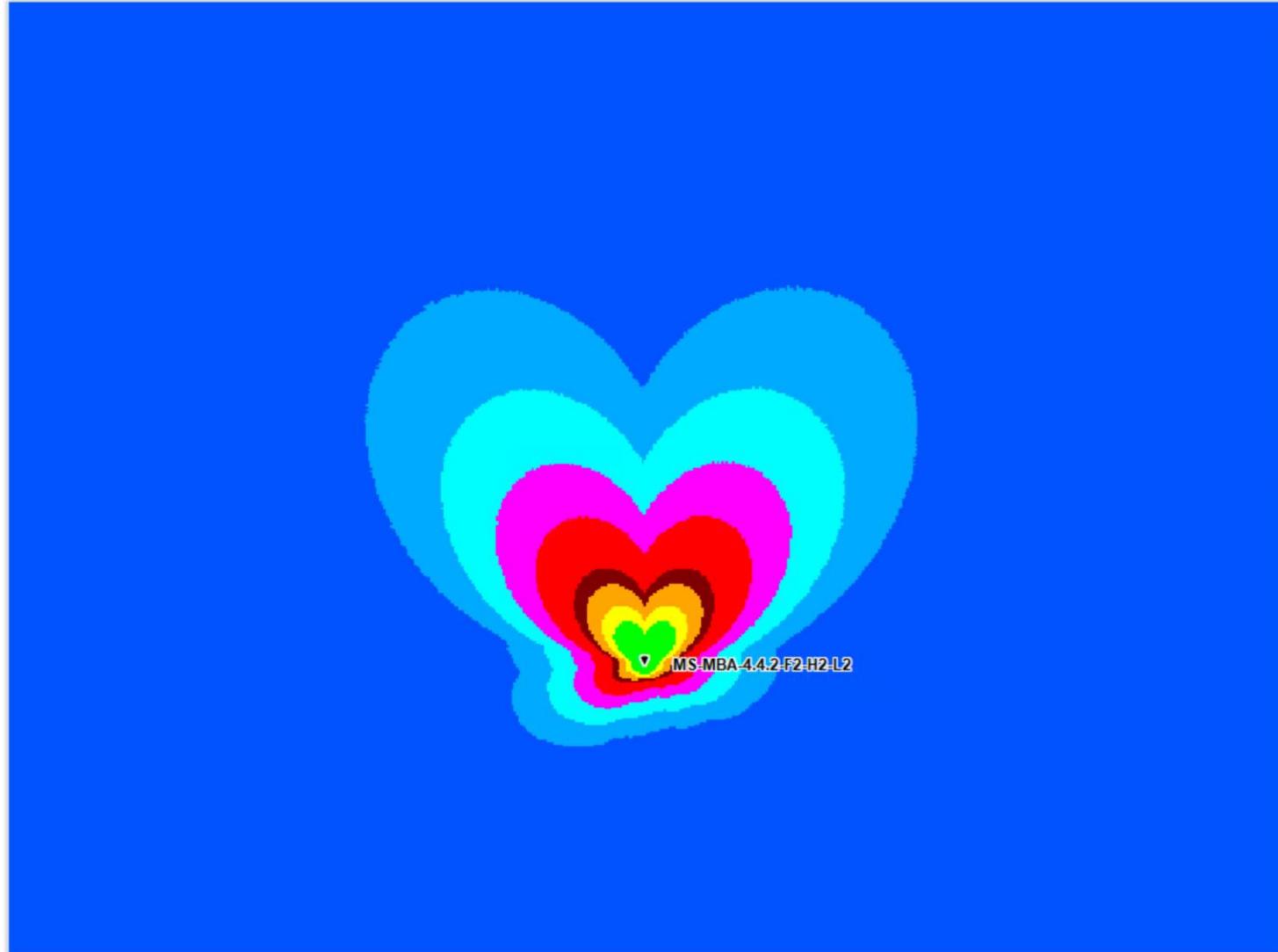
MS-MBA-4.4.2-F2-H2-L2 (Boresight View) 698-699MHz T 40 Az +30



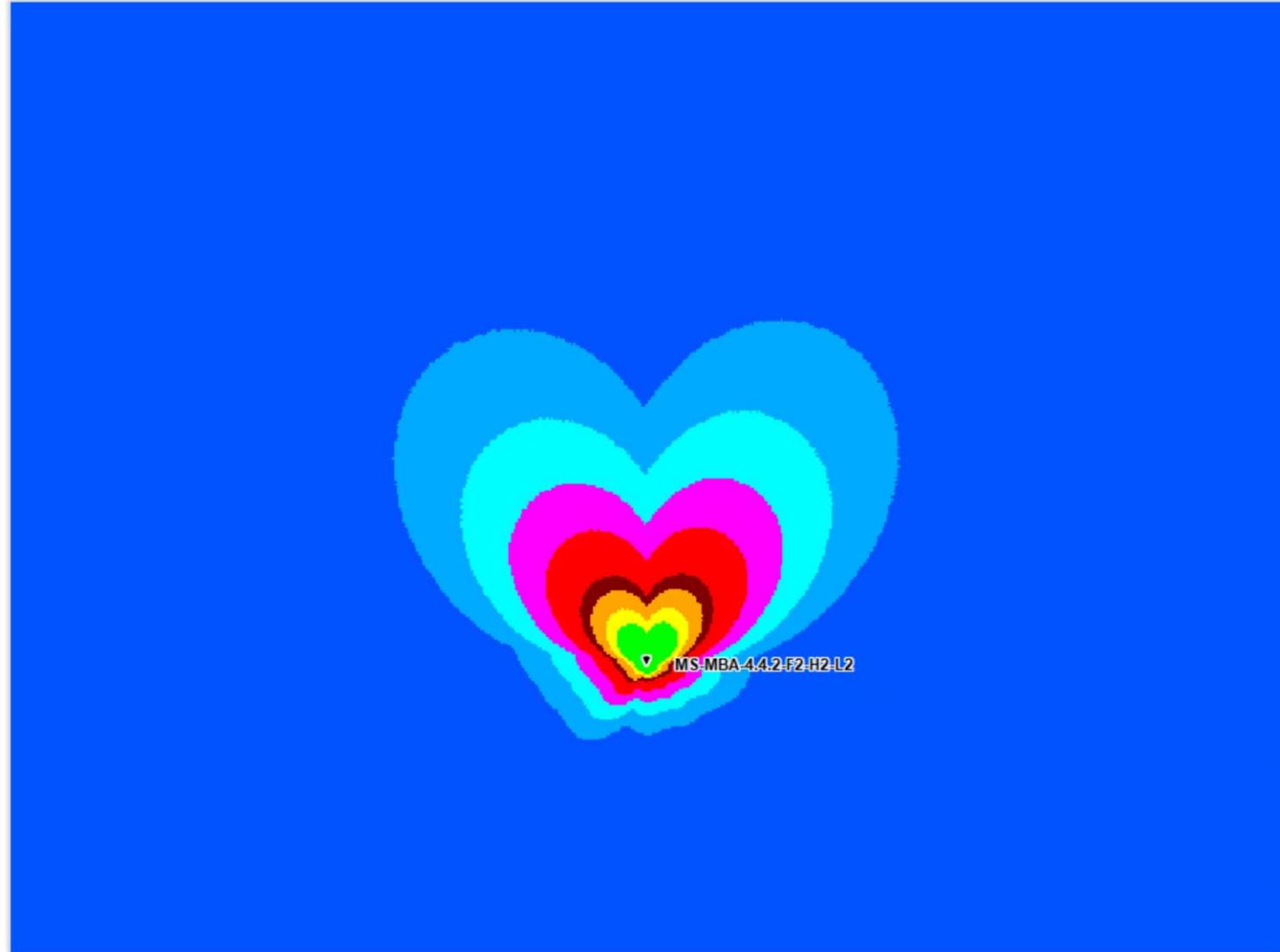
MS-MBA-4.4.2-F2-H2-L2 Low Band (698 MHz- 960 MHz) T 0



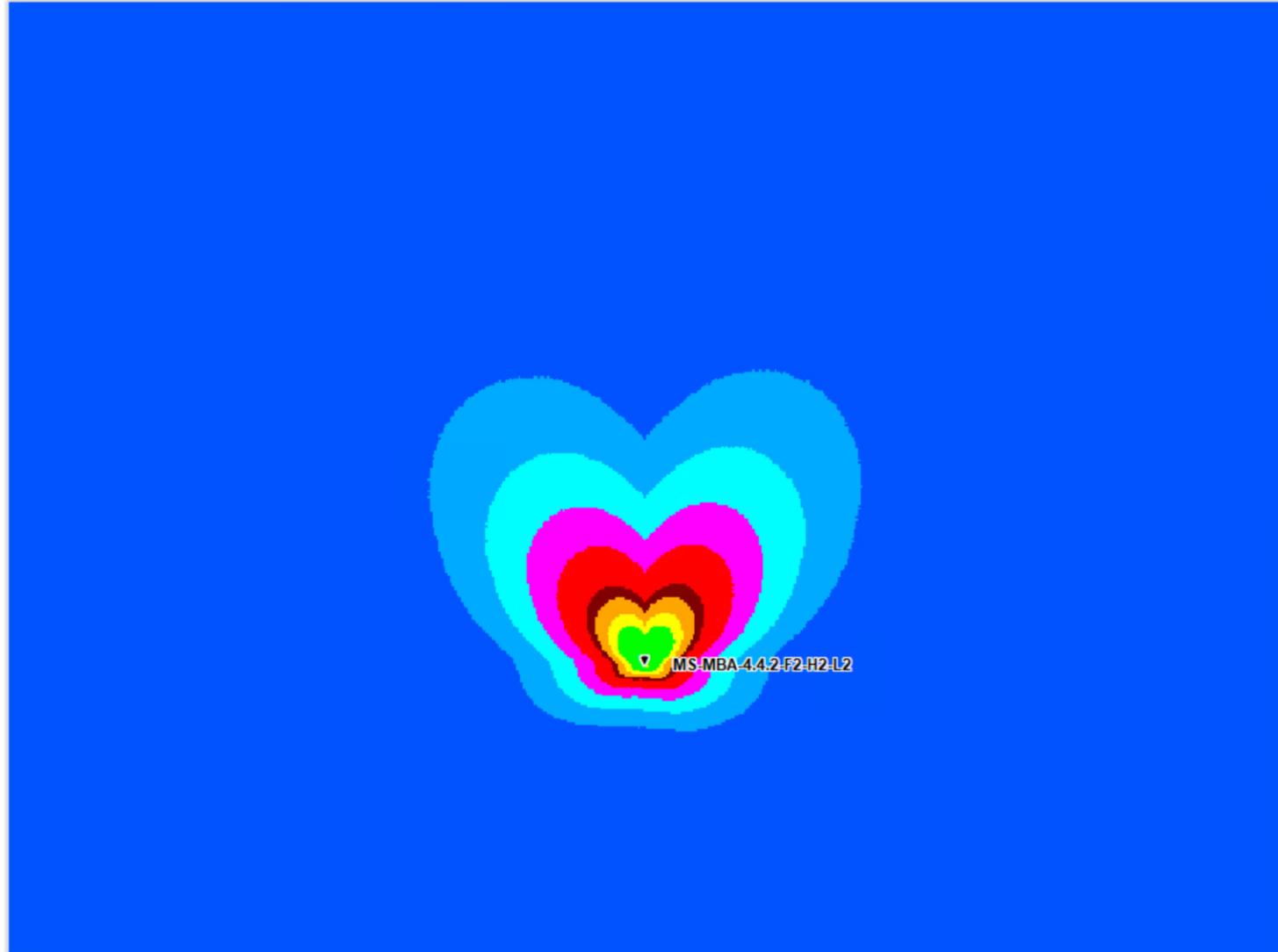
MS-MBA-4.4.2-F2-H2-L2 Low Band (698 MHz- 960 MHz) T 10



MS-MBA-4.4.2-F2-H2-L2 Low Band (698 MHz- 960 MHz) T 20



MS-MBA-4.4.2-F2-H2-L2 Low Band(698 MHz- 960 MHz) T 30



MS-MBA-4.4.2-F2-H2-L2 Low Band (698 MHz- 960 MHz) T 40

