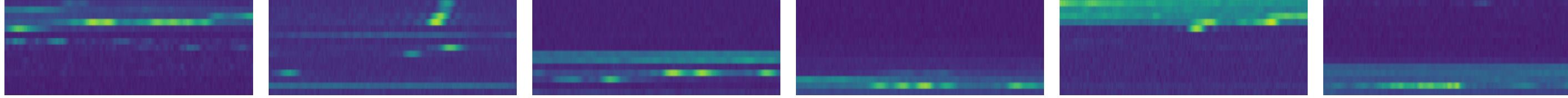
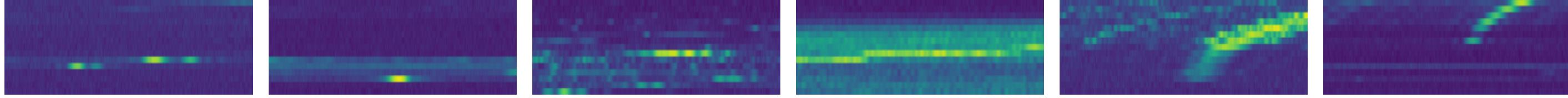


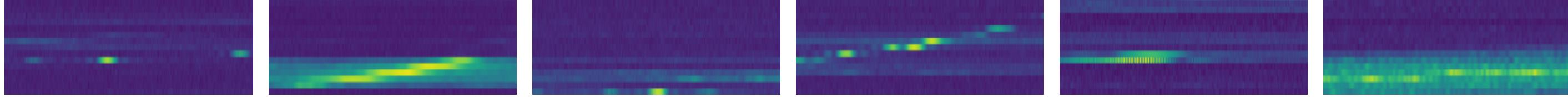
C-1 | t=300.0s | f=-0.003MHz
C=1625.7MHz C-1 | t=300.0s | f=-0.003MHz
C=1621.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1621.8MHz C-1 | t=300.0s | f=-0.003MHz
C=1621.2MHz C-1 | t=300.0s | f=-0.003MHz
C=1625.6MHz



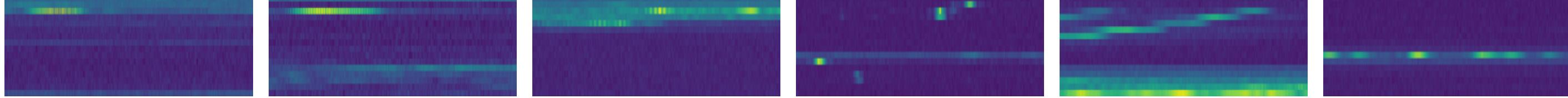
C-1 | t=300.0s | f=-0.003MHz
C=1622.5MHz C-1 | t=300.0s | f=-0.003MHz
C=1619.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1626.4MHz C-1 | t=300.0s | f=-0.003MHz
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C=1626.3MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.6MHz



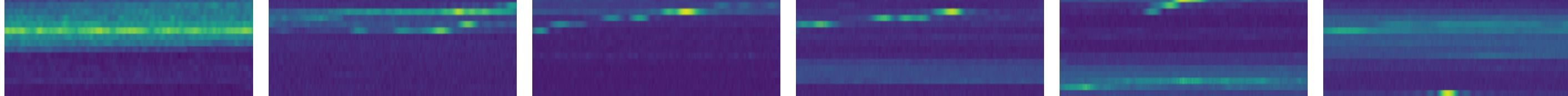
C-1 | t=300.0s | f=-0.003MHz
C=1618.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1620.9MHz C-1 | t=300.0s | f=-0.003MHz
C=1625.5MHz C-1 | t=300.0s | f=-0.003MHz
C=1619.7MHz C-1 | t=300.0s | f=-0.001MHz
C=1618.4MHz C-1 | t=300.0s | f=-0.003MHz
C=1626.1MHz



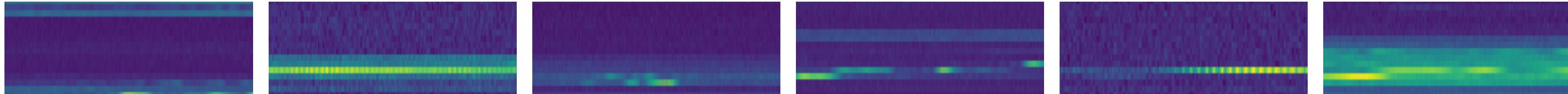
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C=1620.4MHz C-1 | t=300.0s | f=0.001MHz
C=1619.6MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.3MHz C-1 | t=300.0s | f=-0.003MHz
C=1616.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1620.9MHz



C-1 | t=300.0s | f=-0.003MHz
C=1626.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1622.9MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.5MHz C-1 | t=300.0s | f=-0.003MHz
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C=1623.7MHz C-1 | t=300.0s | f=-0.003MHz
C=1619.8MHz

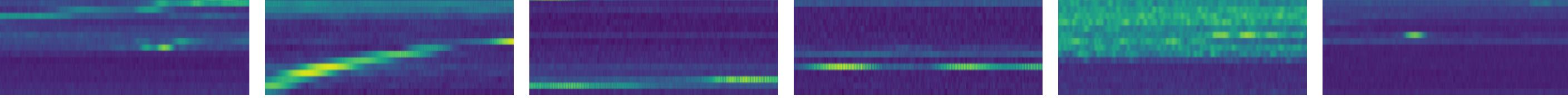


C-1 | t=300.0s | f=-0.003MHz
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C=1624.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1622.5MHz C-1 | t=300.0s | f=-0.003MHz
C=1620.1MHz C-1 | t=300.0s | f=0.000MHz
C=1618.2MHz C-1 | t=300.0s | f=-0.001MHz
C=1618.4MHz

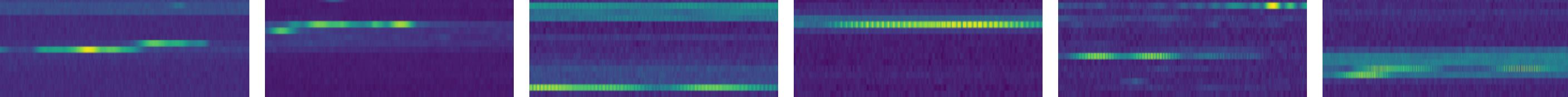




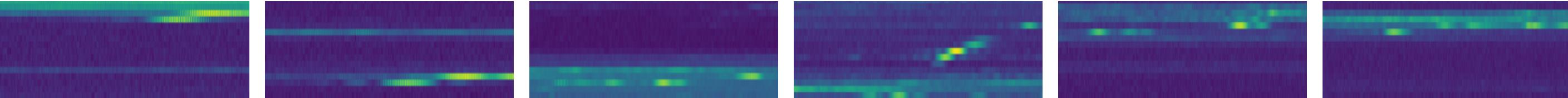
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C=1625.8MHz C-1 | t=300.0s | f=0.001MHz
C=1619.0MHz C-1 | t=300.0s | f=-0.001MHz
C=1622.6MHz C-1 | t=300.0s | f=-0.003MHz
C=1626.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1623.4MHz



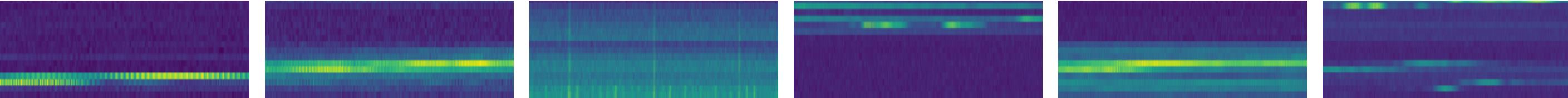
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C=1625.9MHz C-1 | t=300.0s | f=-0.001MHz
C=1620.4MHz C-1 | t=300.0s | f=-0.001MHz
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C=1626.4MHz C-1 | t=300.0s | f=-0.001MHz
C=1618.2MHz



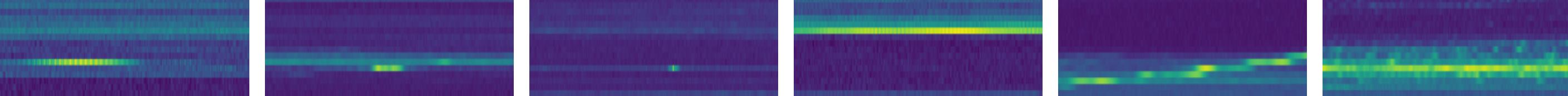
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C=1627.4MHz C-1 | t=300.0s | f=-0.003MHz
C=1625.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1622.7MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1622.3MHz



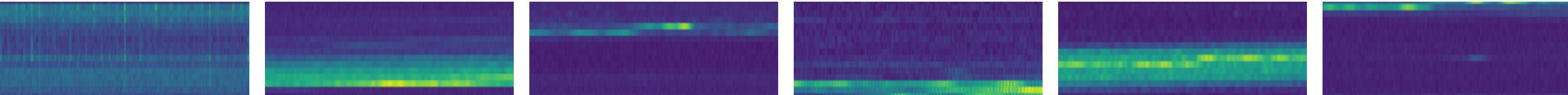
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C=1620.3MHz C-1 | t=300.0s | f=-0.003MHz
C=1545.7MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.3MHz C-1 | t=300.0s | f=-0.001MHz
C=1625.5MHz C-1 | t=300.0s | f=-0.003MHz
C=1622.1MHz

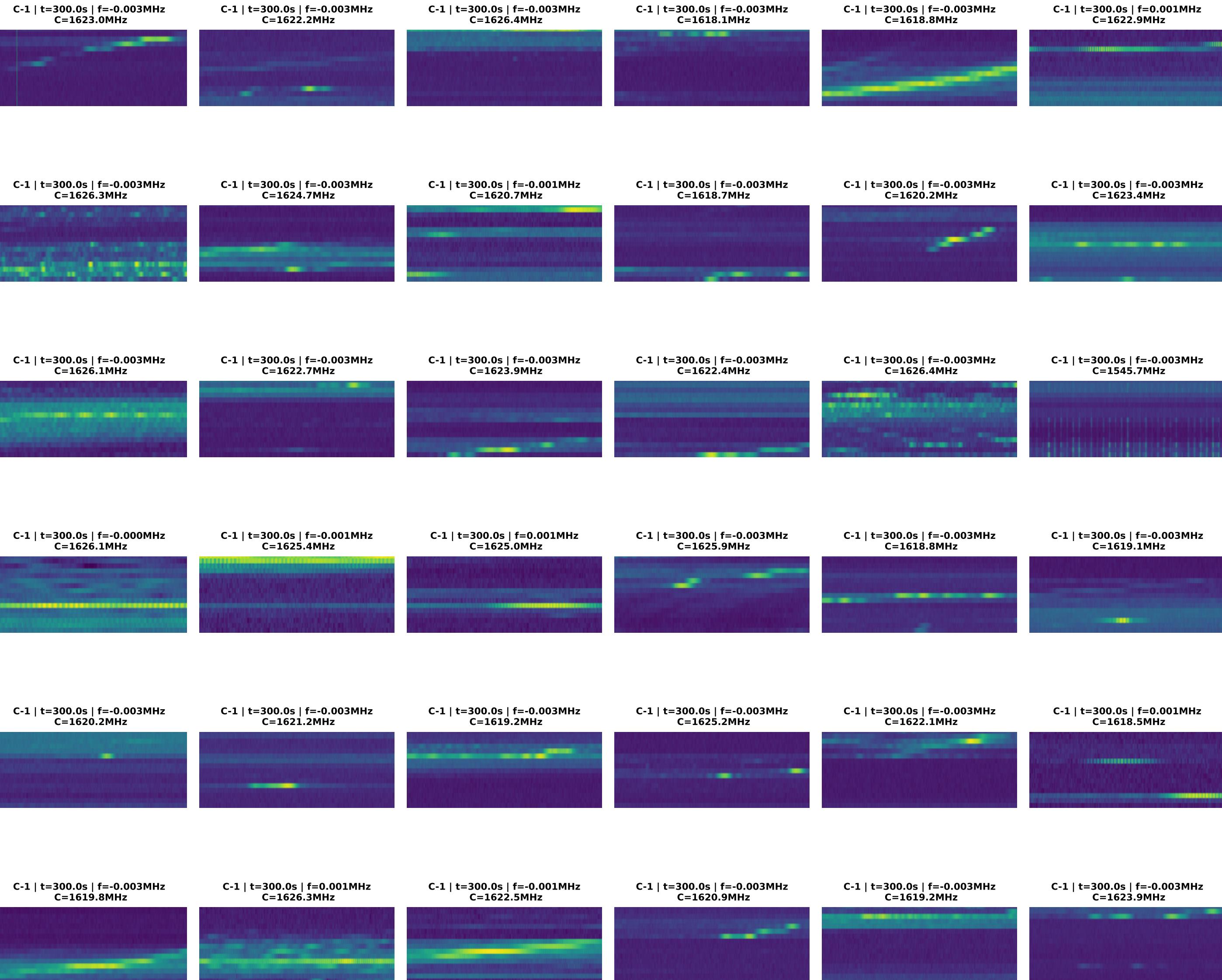


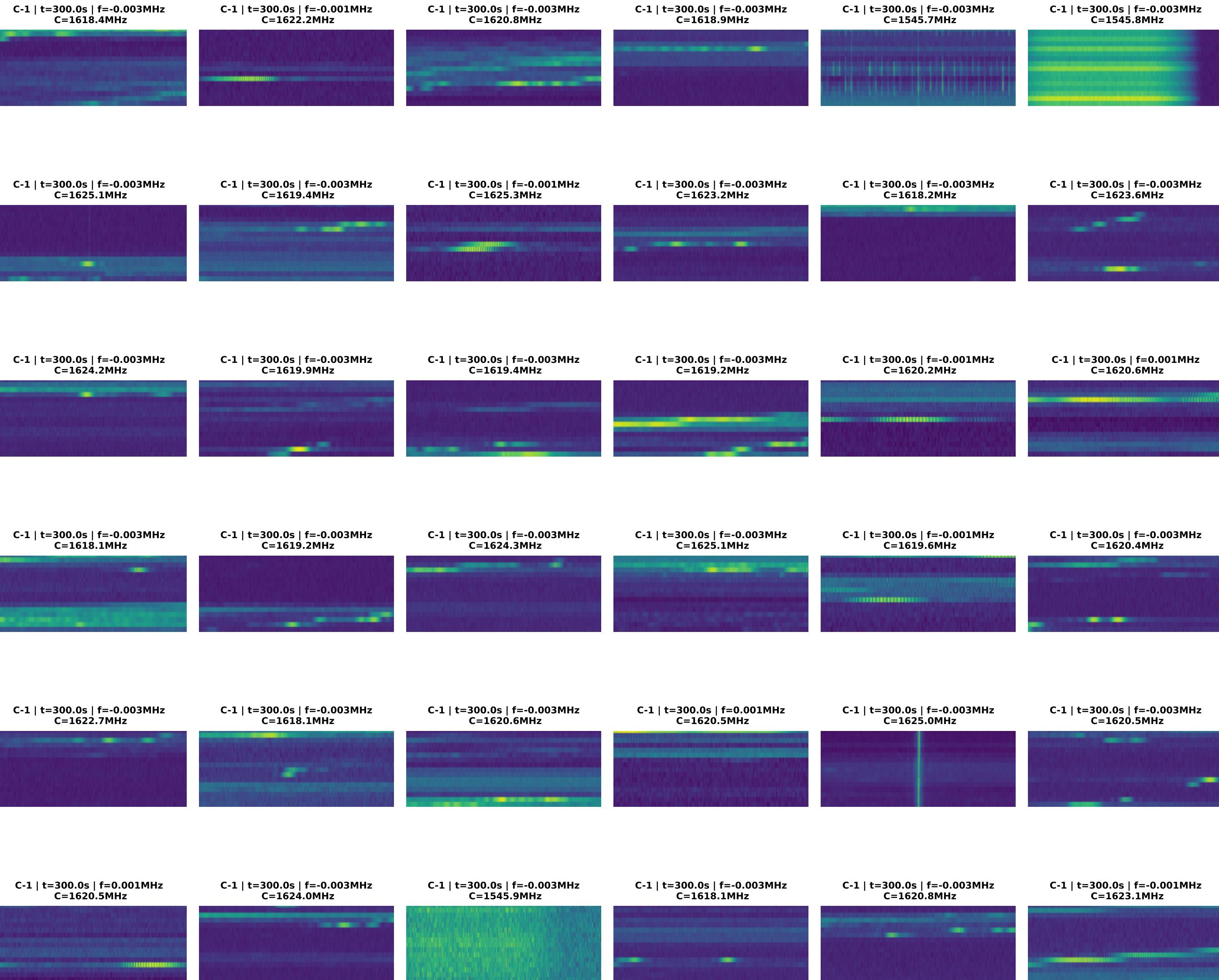
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C=1622.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.5MHz C-1 | t=300.0s | f=-0.001MHz
C=1621.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.4MHz C-1 | t=300.0s | f=-0.003MHz
C=1626.3MHz

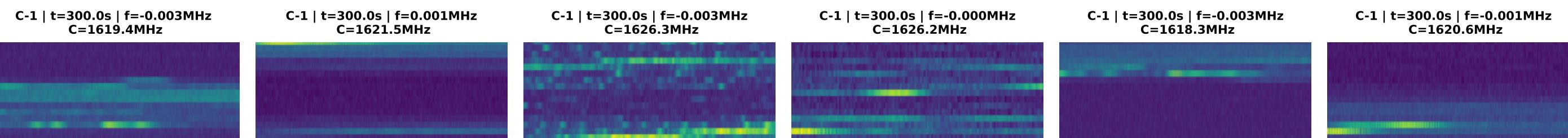
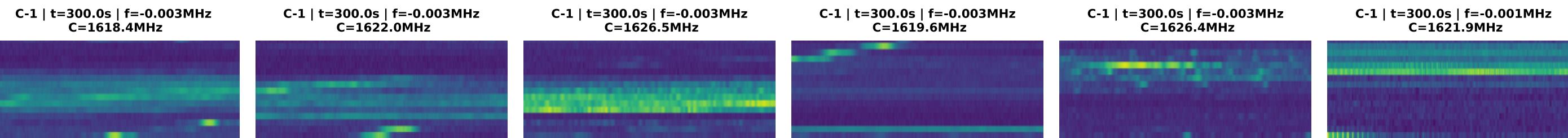
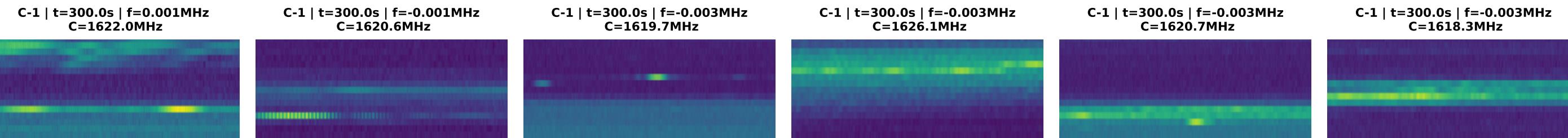
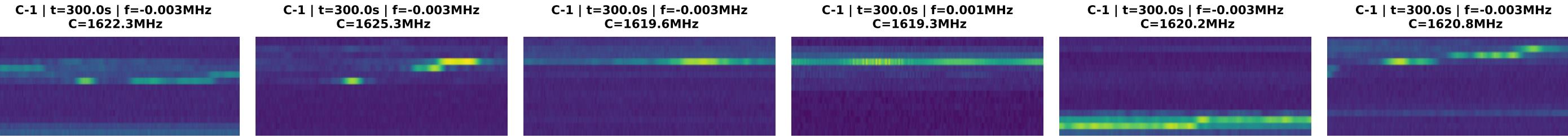
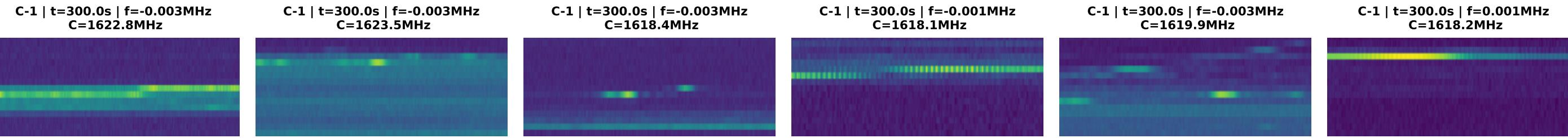


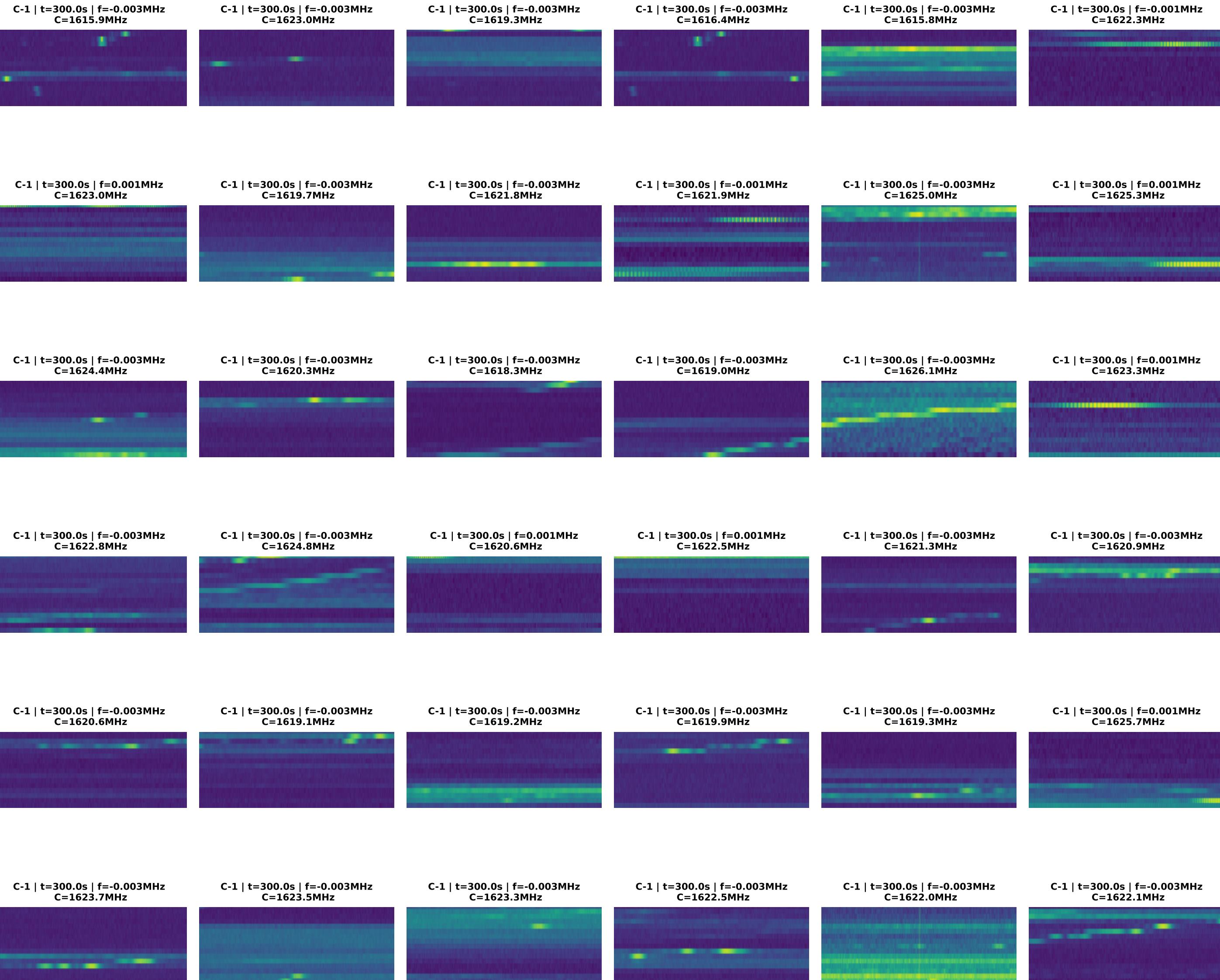
C-1 | t=300.0s | f=-0.003MHz
C=1545.7MHz C-1 | t=300.0s | f=-0.003MHz
C=1623.2MHz C-1 | t=300.0s | f=-0.003MHz
C=1620.8MHz C-1 | t=300.0s | f=0.001MHz
C=1626.5MHz C-1 | t=300.0s | f=-0.003MHz
C=1626.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1620.1MHz

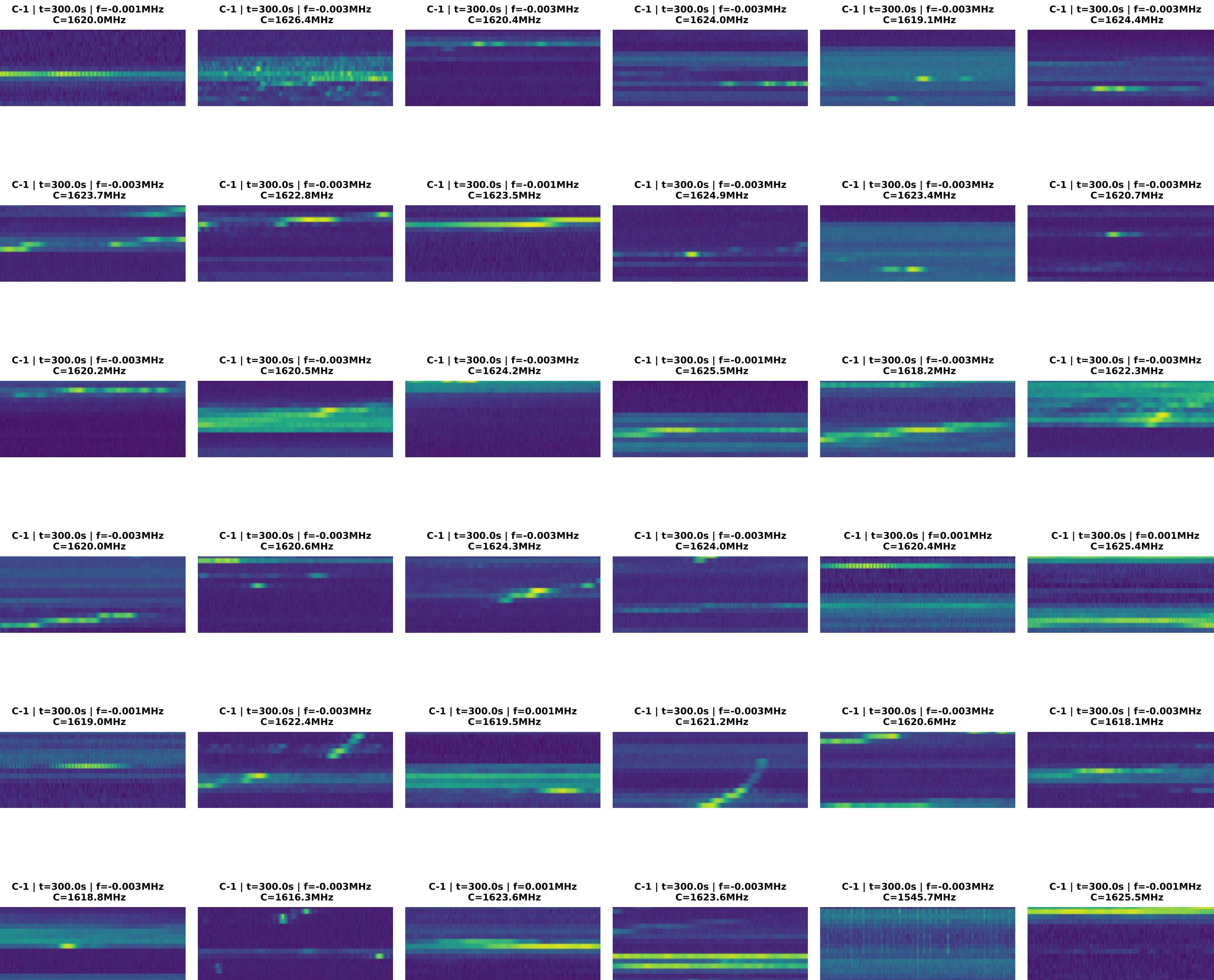


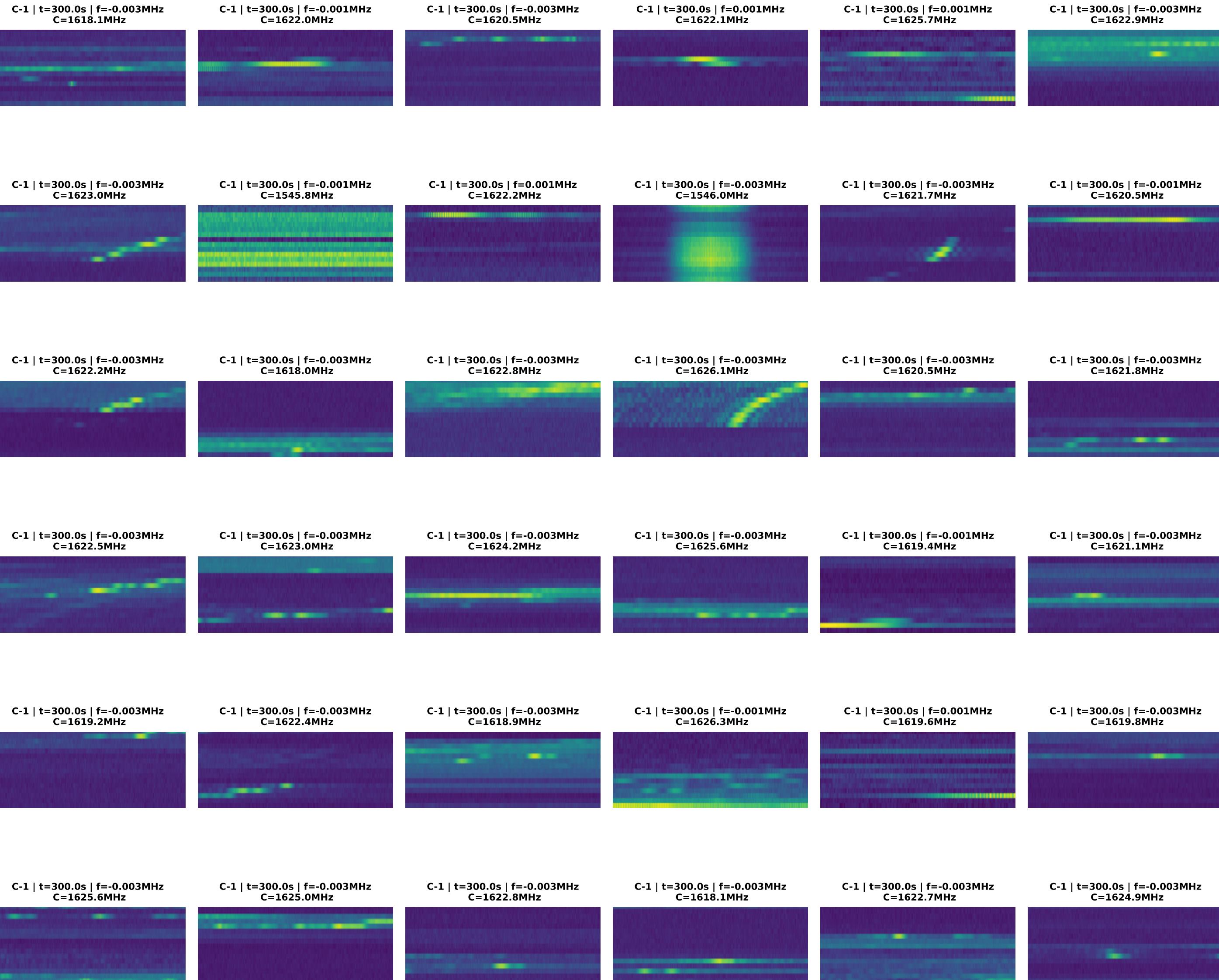


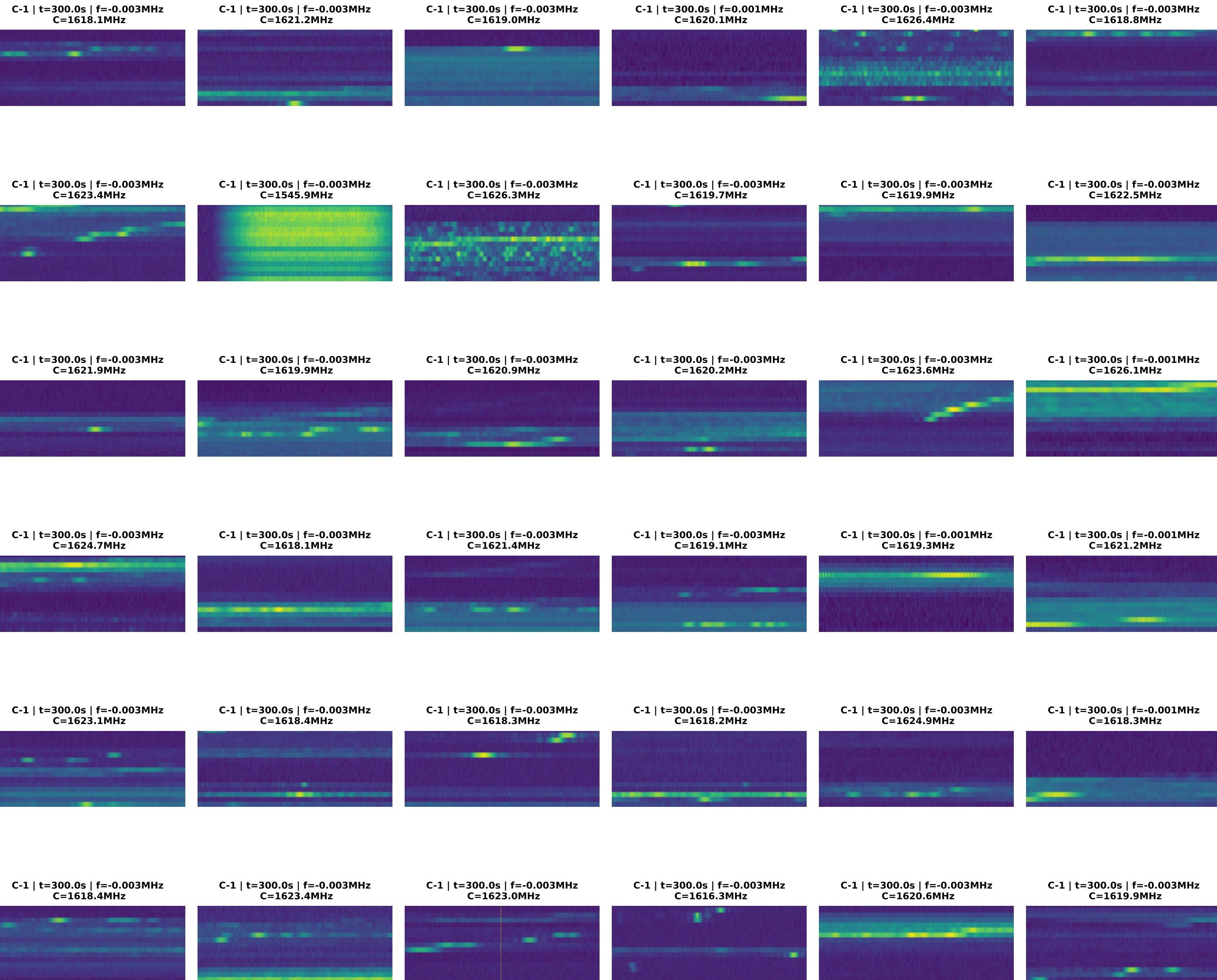


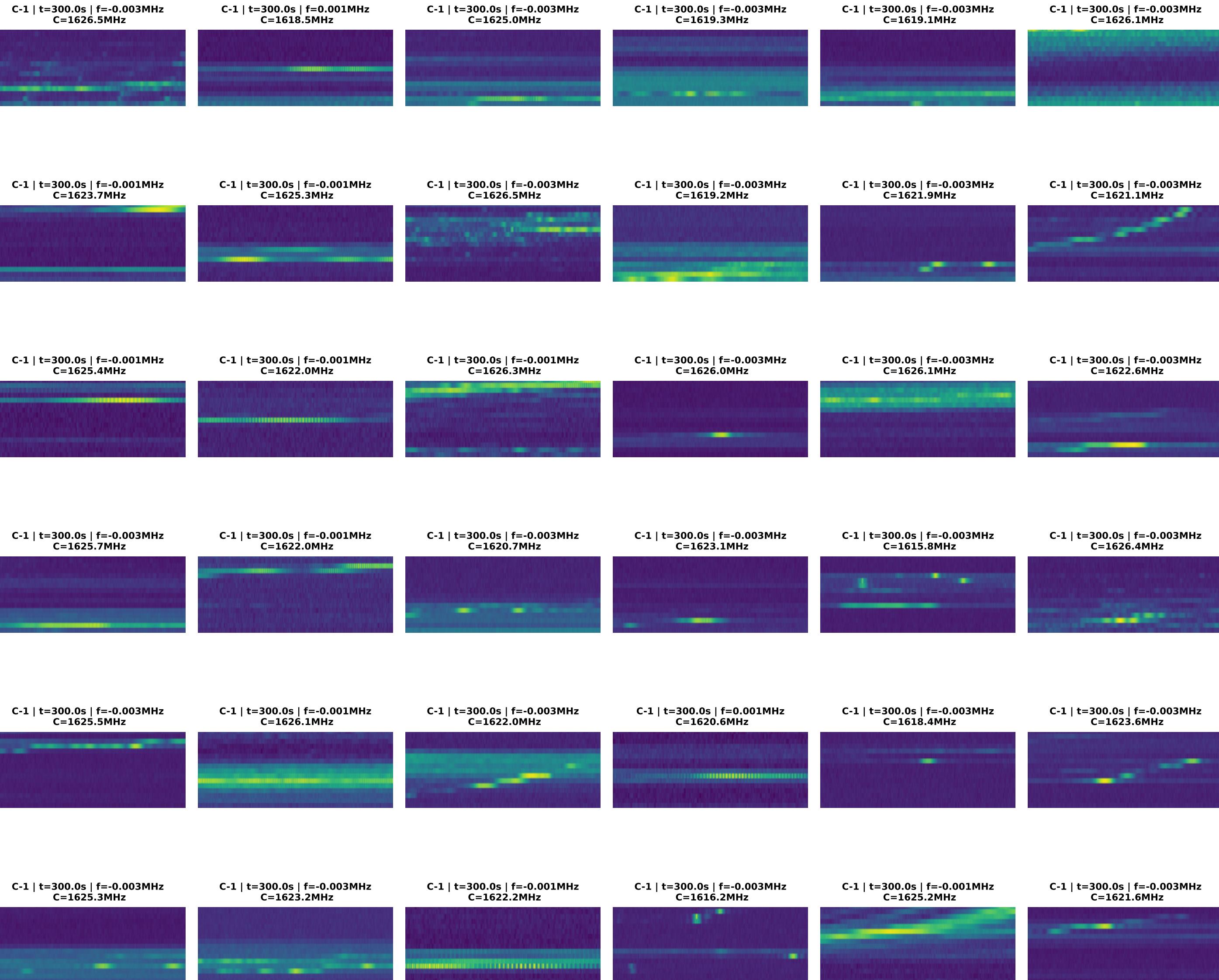


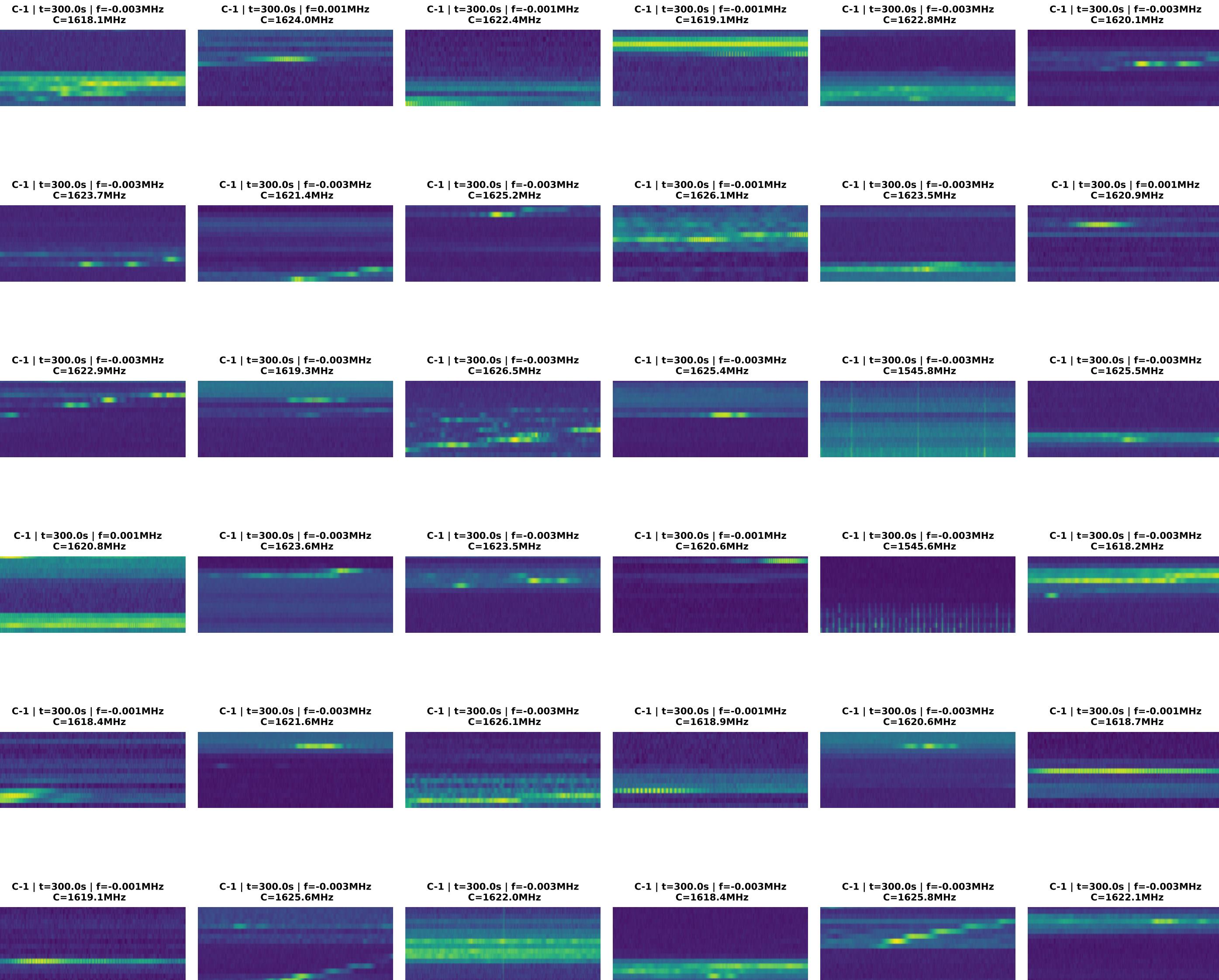




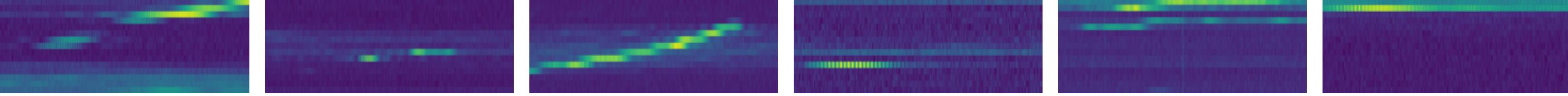




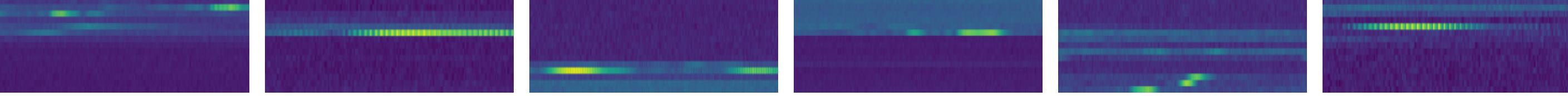




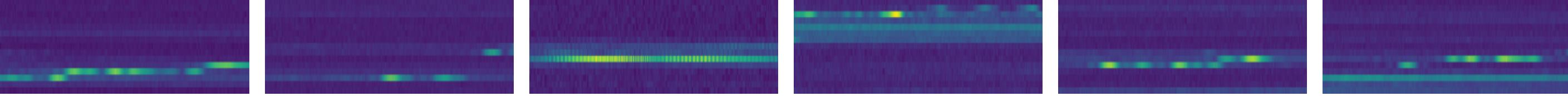
C-1 | t=300.0s | f=-0.001MHz
C=1618.3MHz C-1 | t=300.0s | f=-0.003MHz
C=1620.5MHz C-1 | t=300.0s | f=-0.003MHz
C=1622.3MHz C-1 | t=300.0s | f=-0.001MHz
C=1622.4MHz C-1 | t=300.0s | f=-0.003MHz
C=1625.0MHz C-1 | t=300.0s | f=0.001MHz
C=1622.6MHz



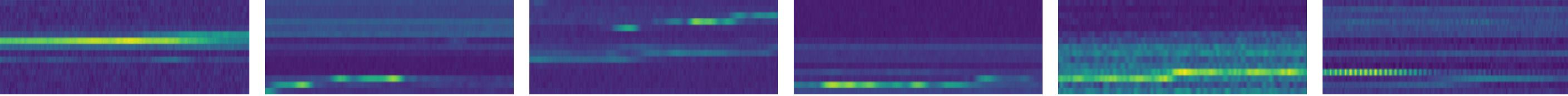
C-1 | t=300.0s | f=-0.003MHz
C=1619.8MHz C-1 | t=300.0s | f=-0.001MHz
C=1622.4MHz C-1 | t=300.0s | f=-0.001MHz
C=1621.2MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.9MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.2MHz C-1 | t=300.0s | f=0.000MHz
C=1618.4MHz



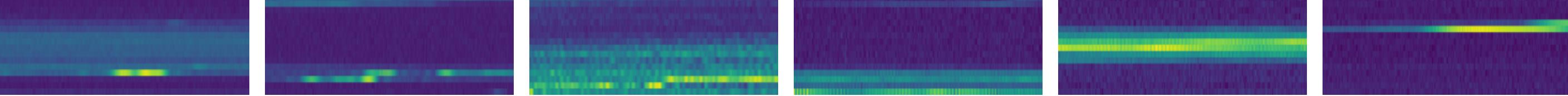
C-1 | t=300.0s | f=-0.003MHz
C=1624.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.4MHz C-1 | t=300.0s | f=-0.001MHz
C=1618.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.3MHz C-1 | t=300.0s | f=-0.003MHz
C=1621.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1622.5MHz



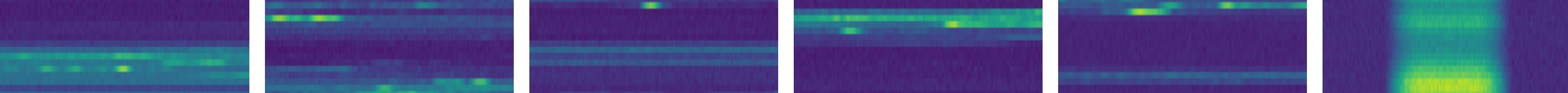
C-1 | t=300.0s | f=0.001MHz
C=1618.2MHz C-1 | t=300.0s | f=-0.003MHz
C=1622.2MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.9MHz C-1 | t=300.0s | f=-0.003MHz
C=1621.2MHz C-1 | t=300.0s | f=-0.003MHz
C=1626.1MHz C-1 | t=300.0s | f=-0.001MHz
C=1619.5MHz

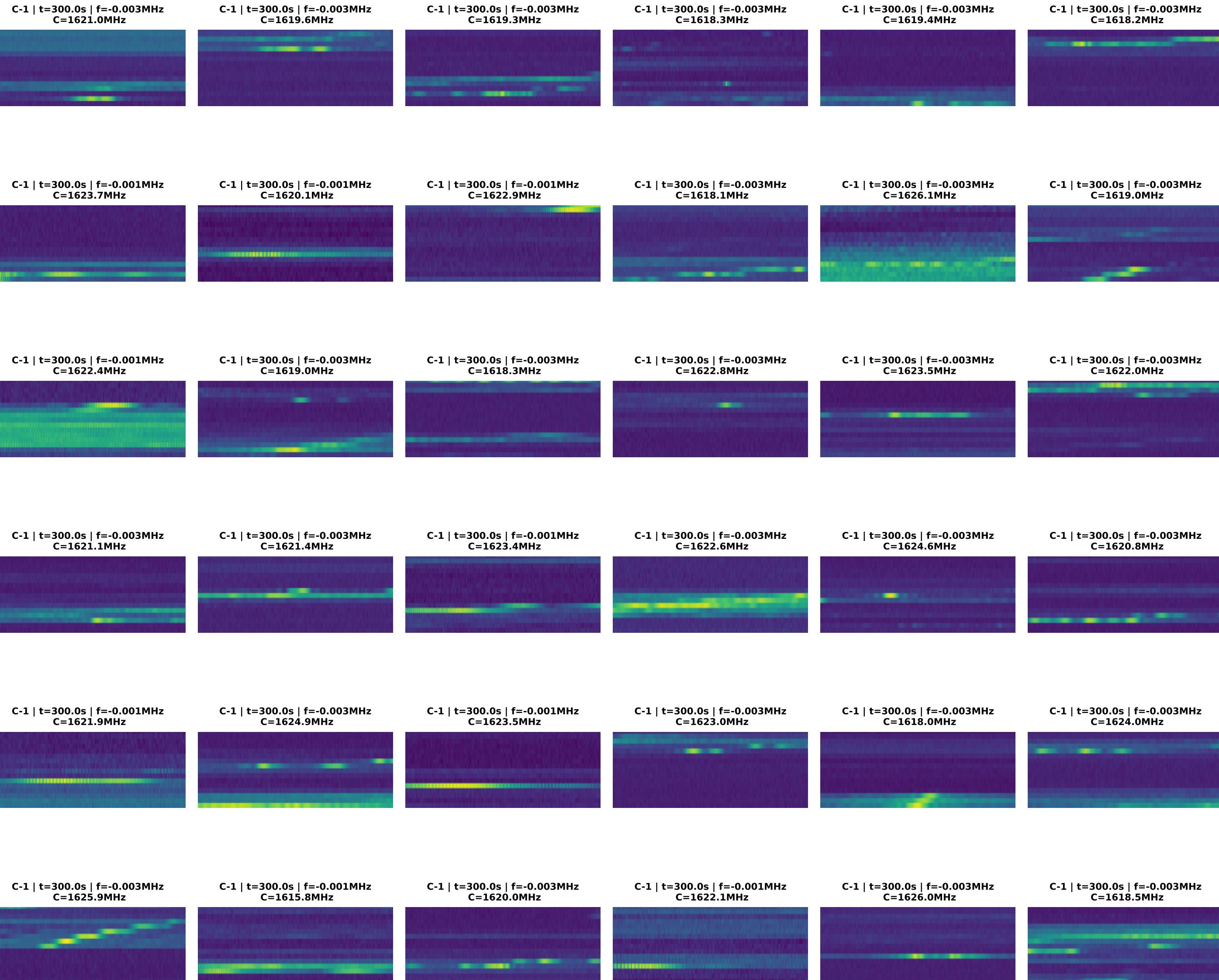


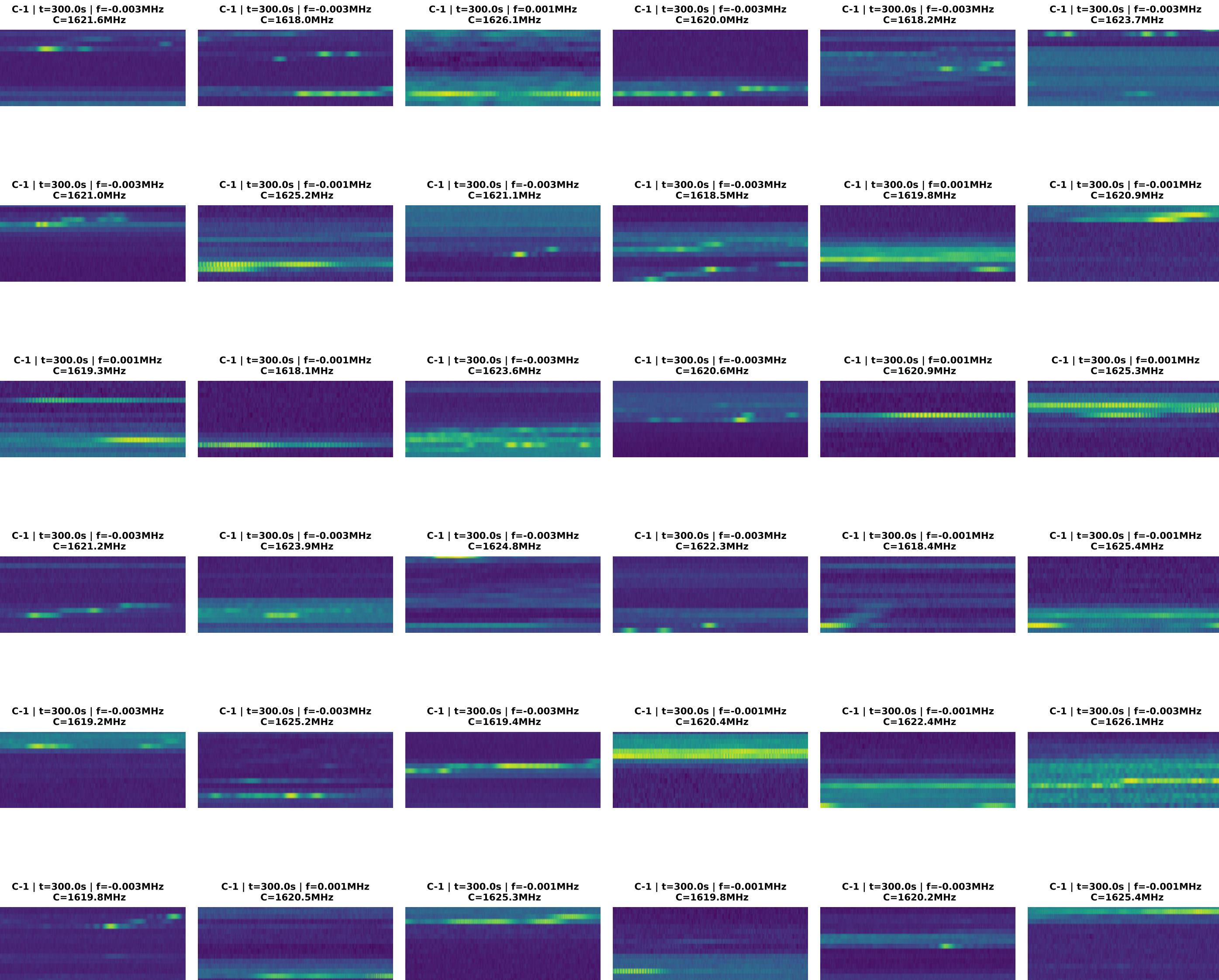
C-1 | t=300.0s | f=-0.003MHz
C=1619.8MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1626.1MHz C-1 | t=300.0s | f=-0.001MHz
C=1619.6MHz C-1 | t=300.0s | f=-0.001MHz
C=1624.0MHz C-1 | t=300.0s | f=-0.001MHz
C=1619.0MHz

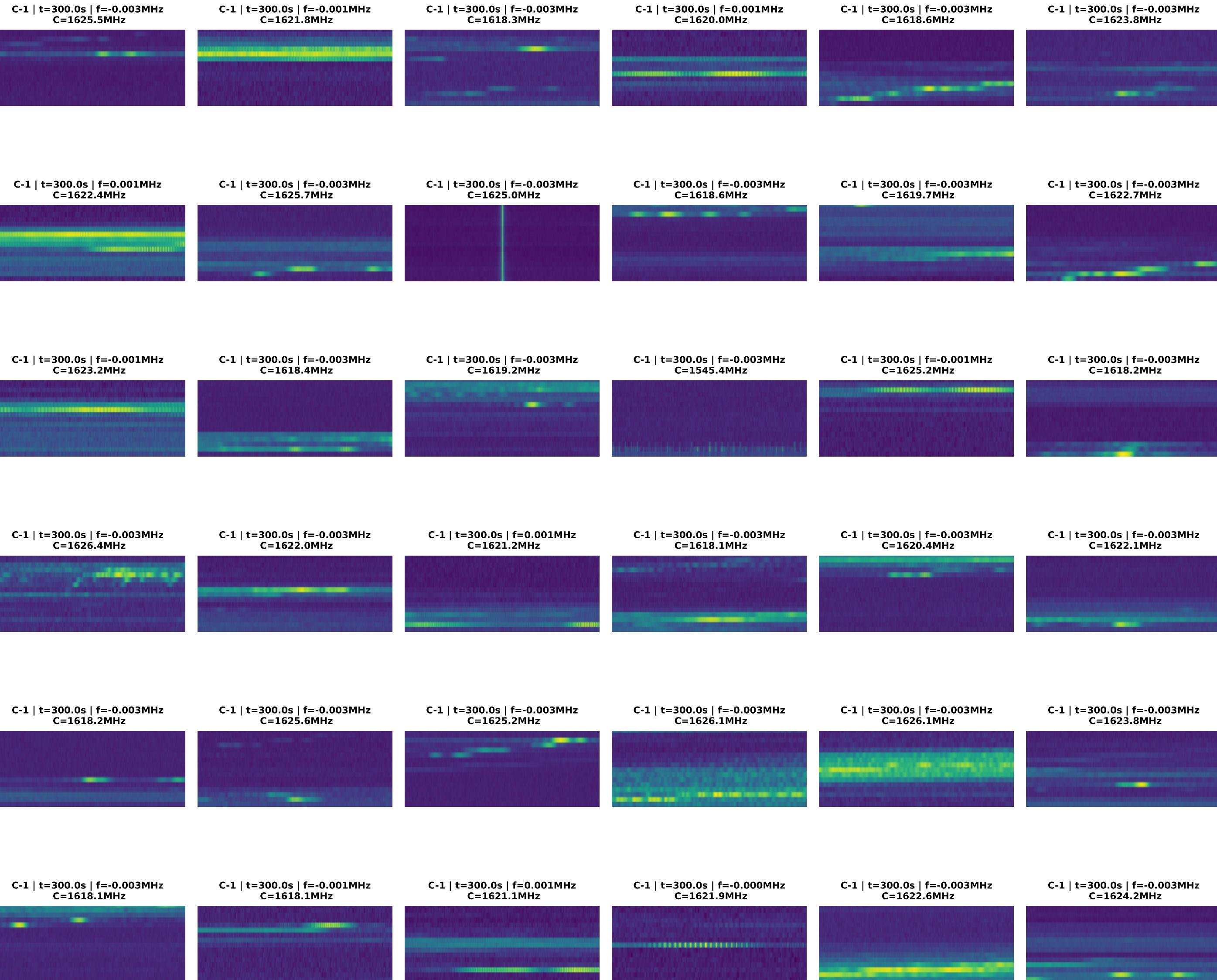


C-1 | t=300.0s | f=-0.003MHz
C=1620.7MHz C-1 | t=300.0s | f=-0.003MHz
C=1620.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1622.2MHz C-1 | t=300.0s | f=-0.003MHz
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C=1620.6MHz C-1 | t=300.0s | f=-0.003MHz
C=1545.9MHz

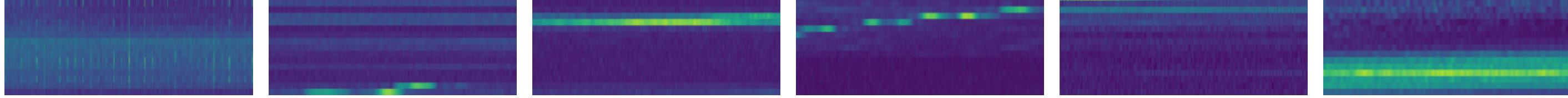




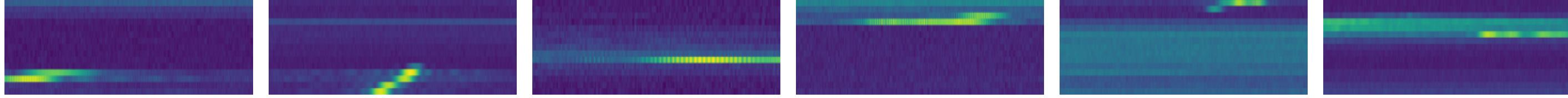




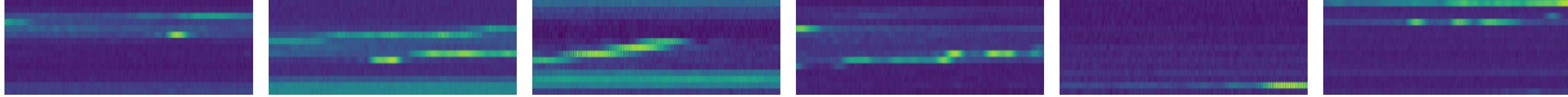
C-1 | t=300.0s | f=-0.003MHz
C=1545.8MHz C-1 | t=300.0s | f=-0.003MHz
C=1619.4MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.1MHz C-1 | t=300.0s | f=0.001MHz
C=1618.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1626.1MHz



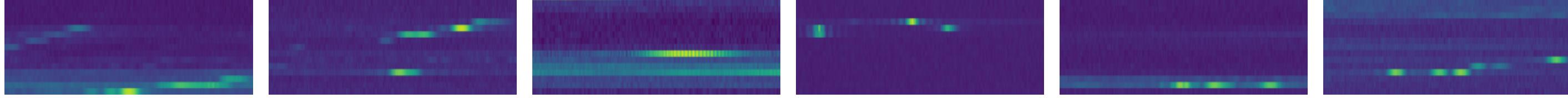
C-1 | t=300.0s | f=-0.001MHz
C=1620.4MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.9MHz C-1 | t=300.0s | f=0.001MHz
C=1620.9MHz C-1 | t=300.0s | f=-0.001MHz
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C=1620.5MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.2MHz



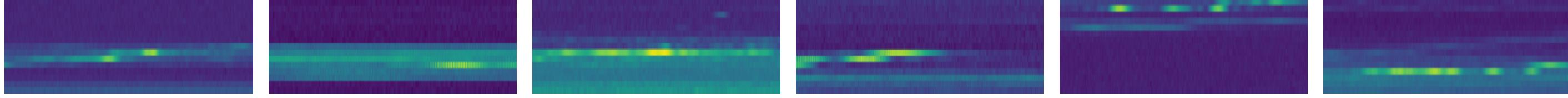
C-1 | t=300.0s | f=-0.003MHz
C=1619.8MHz C-1 | t=300.0s | f=-0.003MHz
C=1619.7MHz C-1 | t=300.0s | f=-0.001MHz
C=1619.4MHz C-1 | t=300.0s | f=-0.003MHz
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C=1619.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.3MHz



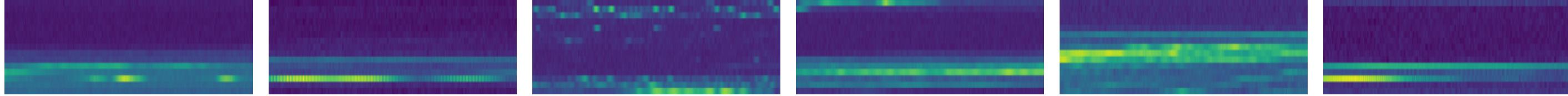
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C=1624.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1620.5MHz C-1 | t=300.0s | f=0.001MHz
C=1625.8MHz C-1 | t=300.0s | f=-0.003MHz
C=1615.5MHz C-1 | t=300.0s | f=-0.003MHz
C=1620.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.2MHz



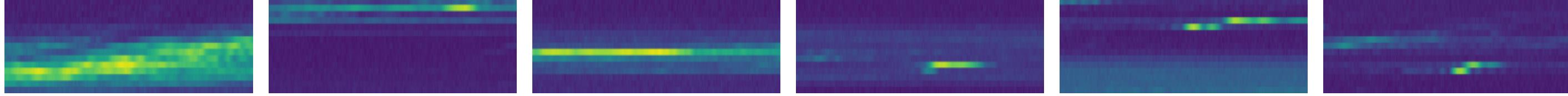
C-1 | t=300.0s | f=-0.003MHz
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C=1624.4MHz C-1 | t=300.0s | f=-0.003MHz
C=1619.8MHz C-1 | t=300.0s | f=-0.001MHz
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C=1618.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1623.4MHz



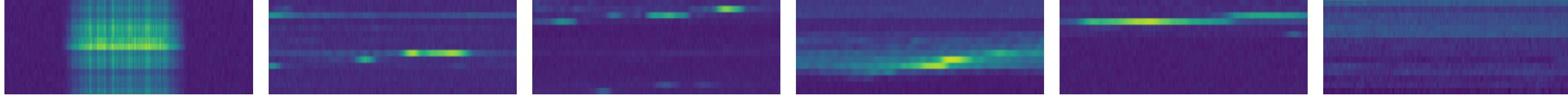
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C=1626.4MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.2MHz C-1 | t=300.0s | f=-0.001MHz
C=1623.0MHz



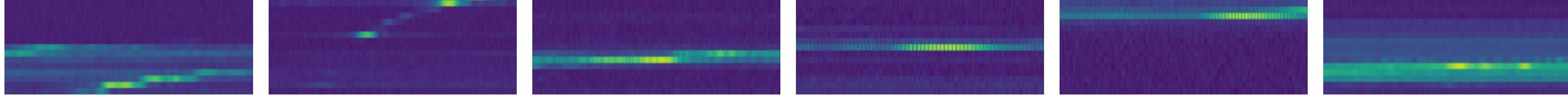
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C=1621.2MHz C-1 | t=300.0s | f=-0.003MHz
C=1621.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1623.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.0MHz



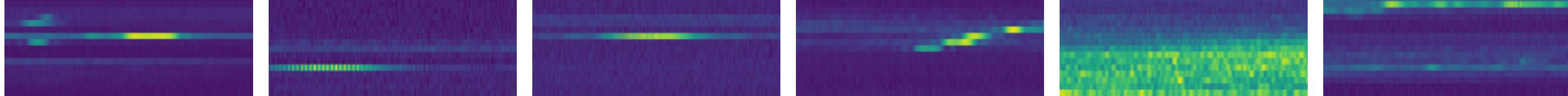
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C=1545.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1619.8MHz C-1 | t=300.0s | f=-0.003MHz
C=1621.6MHz C-1 | t=300.0s | f=-0.003MHz
C=1623.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.3MHz C-1 | t=300.0s | f=0.001MHz
C=1624.9MHz



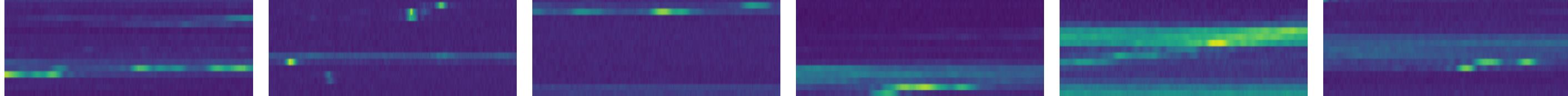
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C=1619.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.4MHz C-1 | t=300.0s | f=-0.003MHz
C=1625.2MHz C-1 | t=300.0s | f=0.001MHz
C=1621.0MHz C-1 | t=300.0s | f=-0.001MHz
C=1622.3MHz C-1 | t=300.0s | f=-0.003MHz
C=1623.9MHz



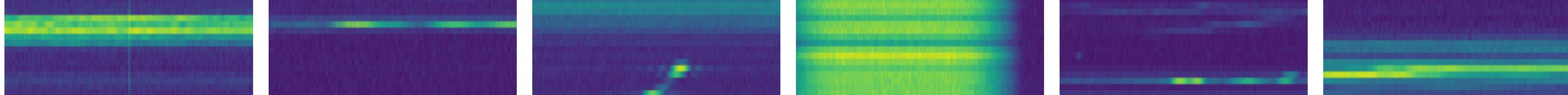
C-1 | t=300.0s | f=-0.003MHz
C=1624.0MHz C-1 | t=300.0s | f=-0.001MHz
C=1620.2MHz C-1 | t=300.0s | f=0.001MHz
C=1618.3MHz C-1 | t=300.0s | f=-0.003MHz
C=1625.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1626.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1620.5MHz



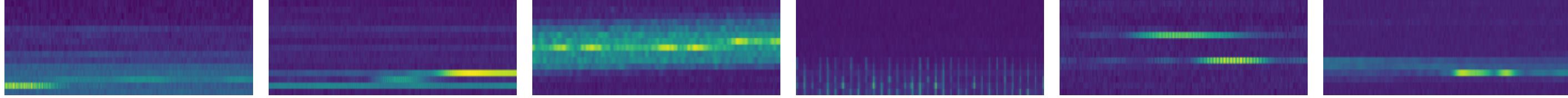
C-1 | t=300.0s | f=-0.003MHz
C=1624.7MHz C-1 | t=300.0s | f=-0.003MHz
C=1616.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.5MHz C-1 | t=300.0s | f=-0.003MHz
C=1625.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1623.3MHz



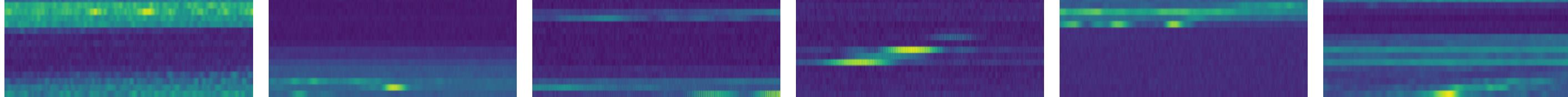
C-1 | t=300.0s | f=-0.003MHz
C=1623.0MHz C-1 | t=300.0s | f=0.001MHz
C=1623.9MHz C-1 | t=300.0s | f=-0.003MHz
C=1620.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1545.9MHz C-1 | t=300.0s | f=-0.003MHz
C=1620.3MHz C-1 | t=300.0s | f=-0.001MHz
C=1625.9MHz



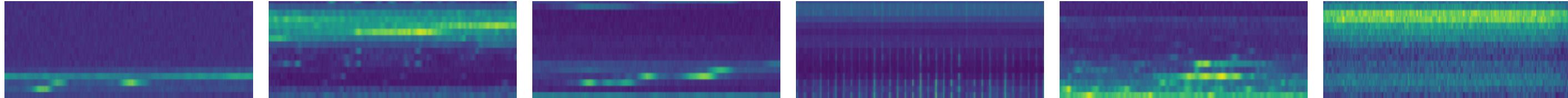
C-1 | t=300.0s | f=-0.001MHz
C=1620.5MHz C-1 | t=300.0s | f=0.001MHz
C=1621.2MHz C-1 | t=300.0s | f=-0.003MHz
C=1626.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1545.7MHz C-1 | t=300.0s | f=0.001MHz
C=1621.2MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.8MHz



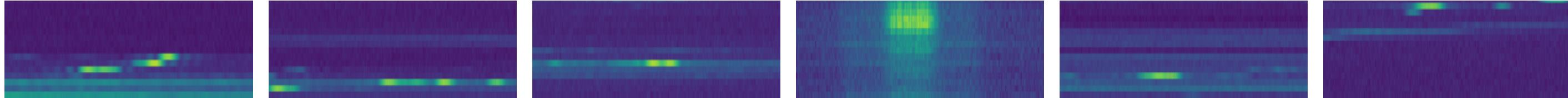
C-1 | t=300.0s | f=-0.003MHz
C=1626.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1623.1MHz C-1 | t=300.0s | f=0.001MHz
C=1618.1MHz C-1 | t=300.0s | f=-0.001MHz
C=1622.9MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.4MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.5MHz



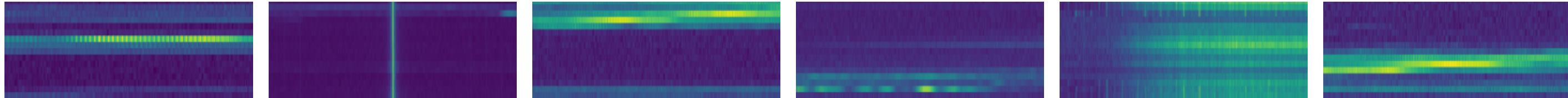
C-1 | t=300.0s | f=-0.003MHz
C=1623.3MHz C-1 | t=300.0s | f=-0.003MHz
C=1626.5MHz C-1 | t=300.0s | f=-0.003MHz
C=1621.1MHz C-1 | t=300.0s | f=-0.003MHz
C=1545.7MHz C-1 | t=300.0s | f=0.003MHz
C=1626.4MHz C-1 | t=300.0s | f=0.001MHz
C=1545.9MHz



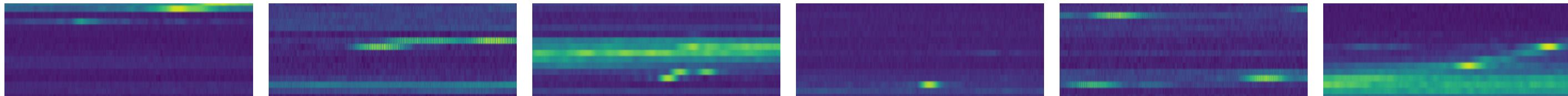
C-1 | t=300.0s | f=-0.003MHz
C=1620.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1623.7MHz C-1 | t=300.0s | f=-0.003MHz
C=1623.4MHz C-1 | t=300.0s | f=-0.003MHz
C=1545.2MHz C-1 | t=300.0s | f=-0.003MHz
C=1619.8MHz C-1 | t=300.0s | f=-0.003MHz
C=1618.2MHz

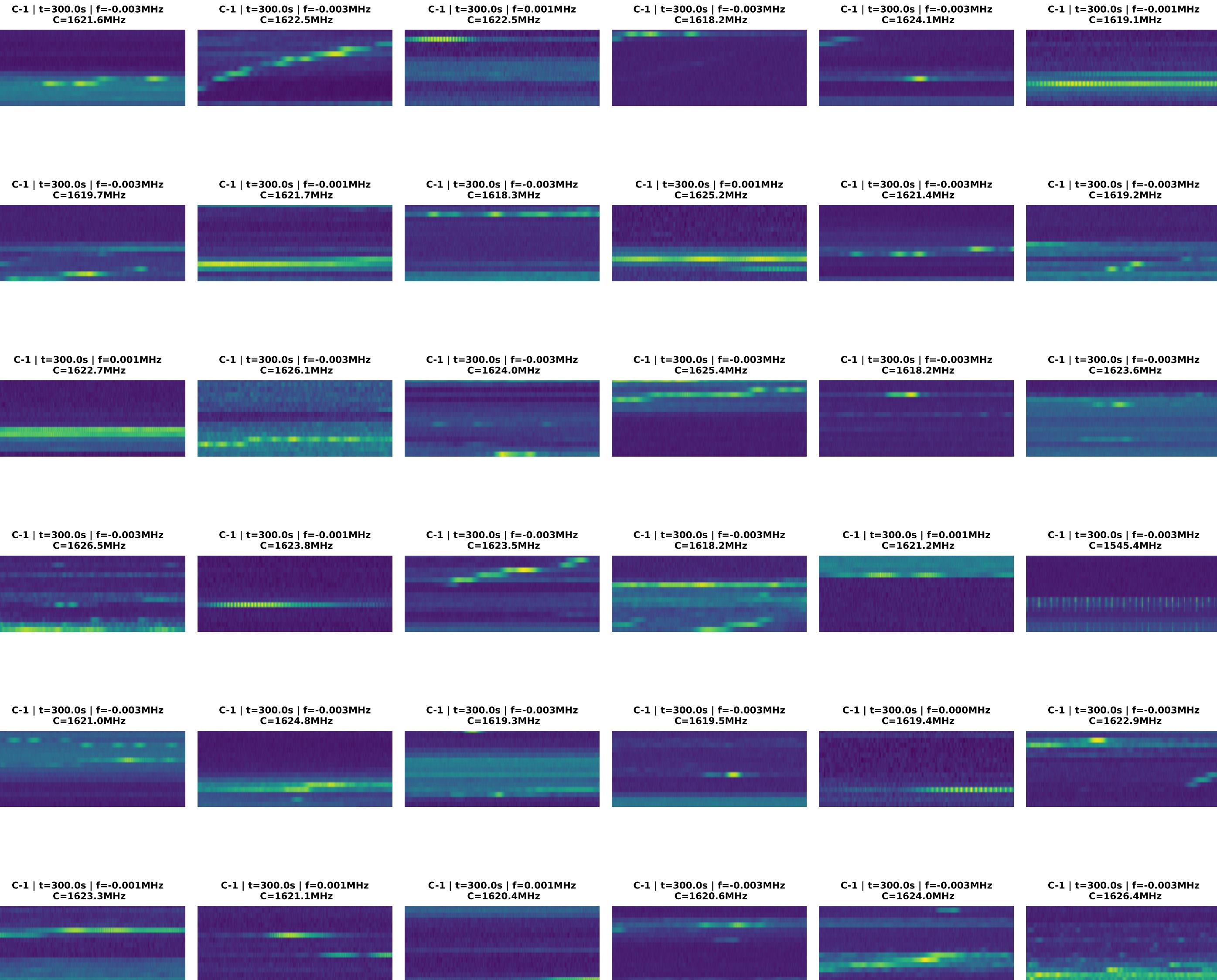


C-1 | t=300.0s | f=0.001MHz
C=1618.5MHz C-1 | t=300.0s | f=-0.003MHz
C=1625.0MHz C-1 | t=300.0s | f=-0.001MHz
C=1625.8MHz C-1 | t=300.0s | f=-0.003MHz
C=1621.2MHz C-1 | t=300.0s | f=-0.003MHz
C=1545.3MHz C-1 | t=300.0s | f=-0.001MHz
C=1619.2MHz

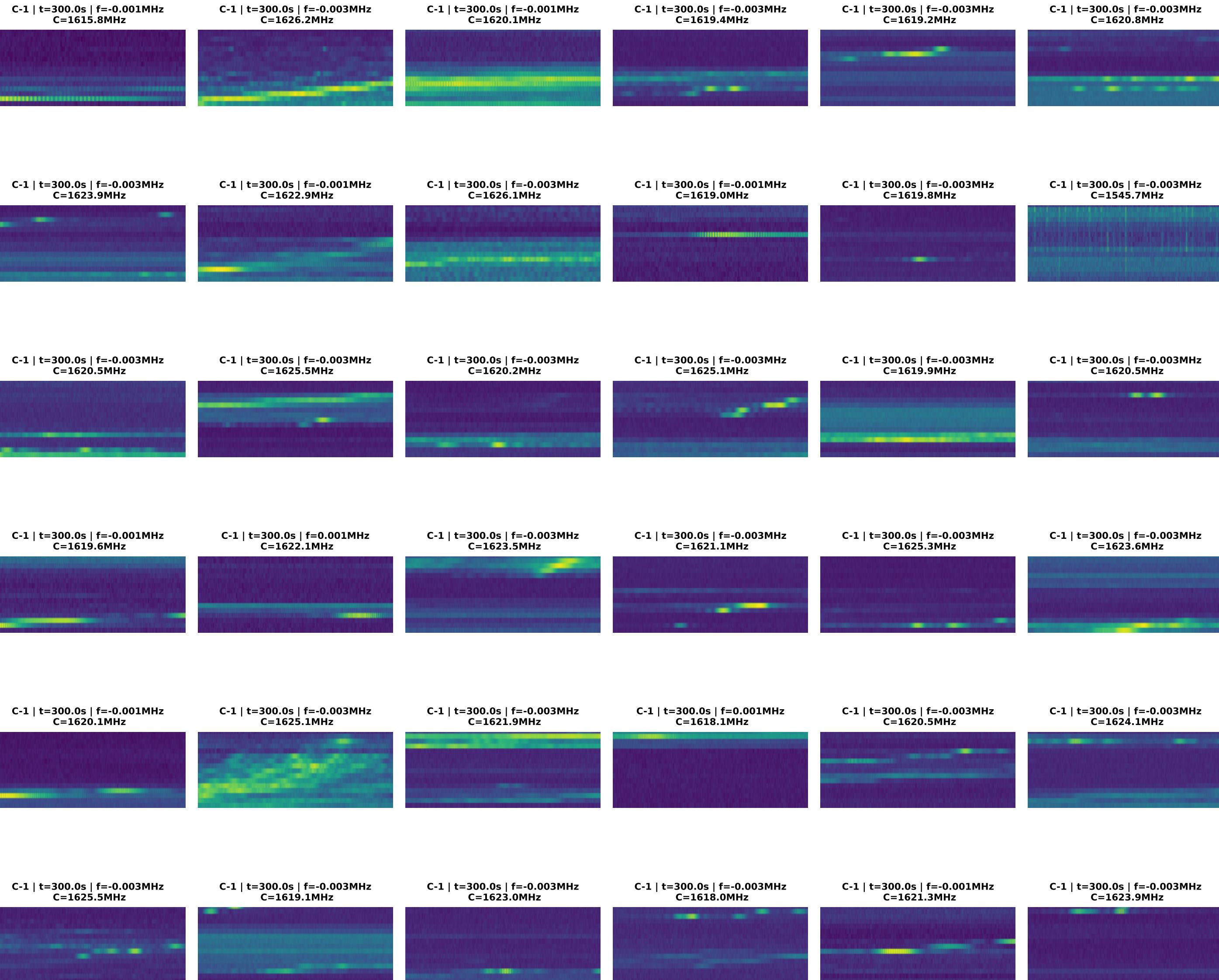


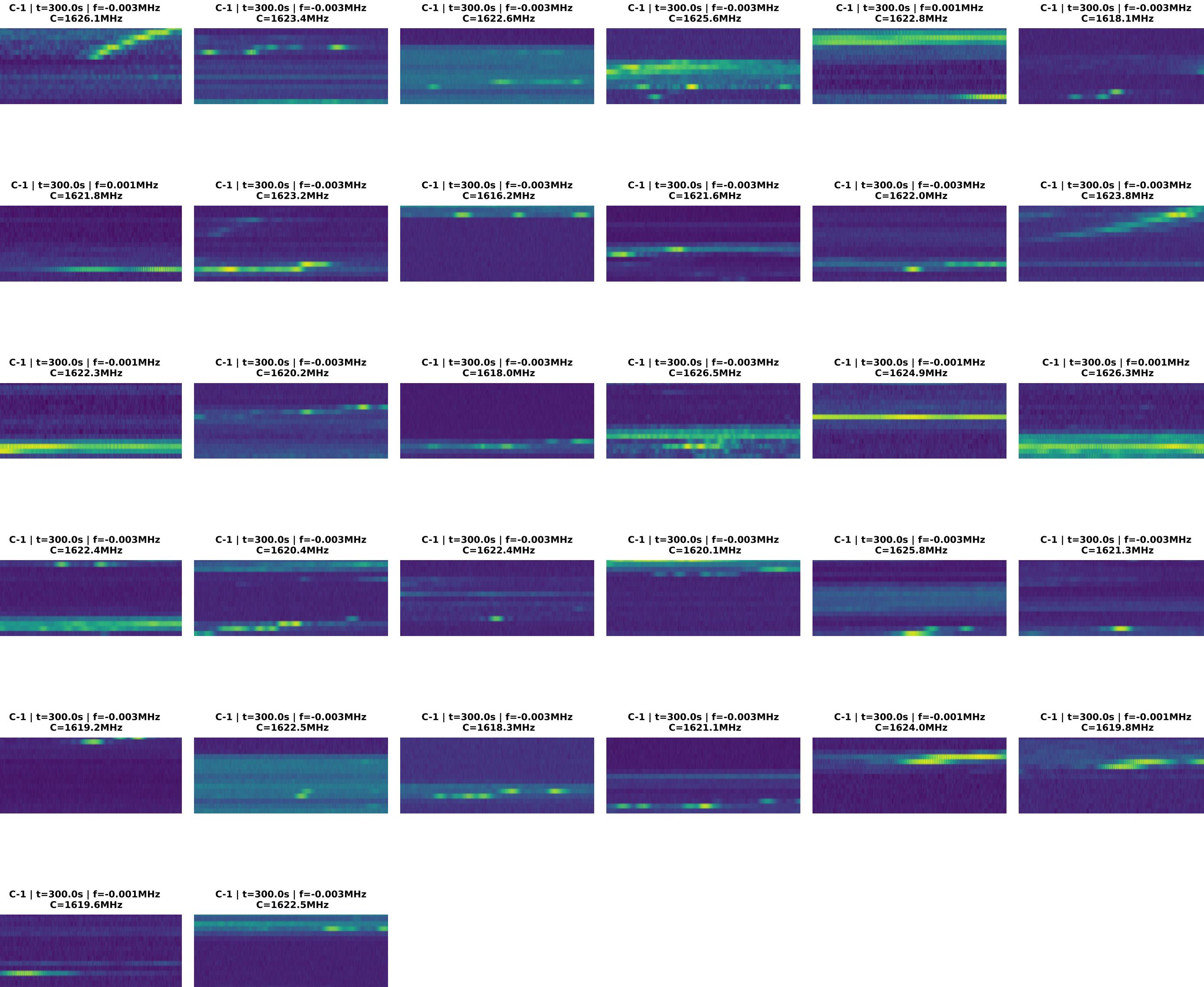
C-1 | t=300.0s | f=-0.003MHz
C=1620.3MHz C-1 | t=300.0s | f=-0.001MHz
C=1619.6MHz C-1 | t=300.0s | f=-0.003MHz
C=1625.0MHz C-1 | t=300.0s | f=-0.003MHz
C=1619.2MHz C-1 | t=300.0s | f=0.001MHz
C=1624.8MHz C-1 | t=300.0s | f=-0.003MHz
C=1624.0MHz

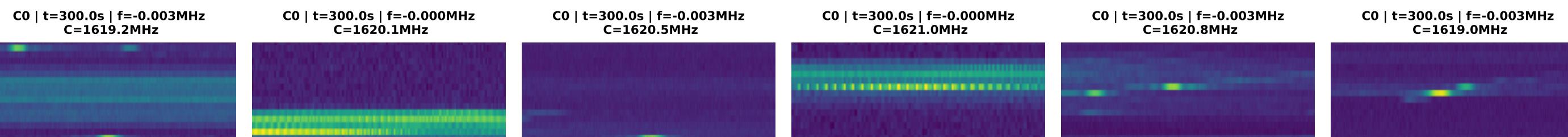
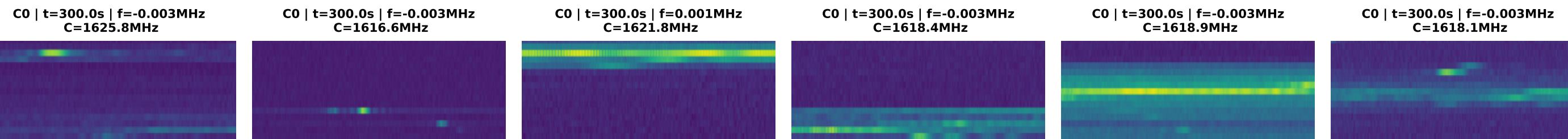
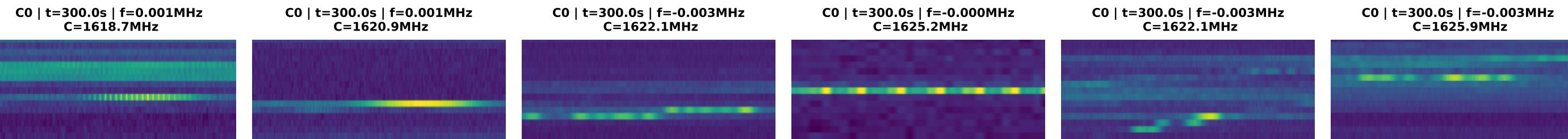
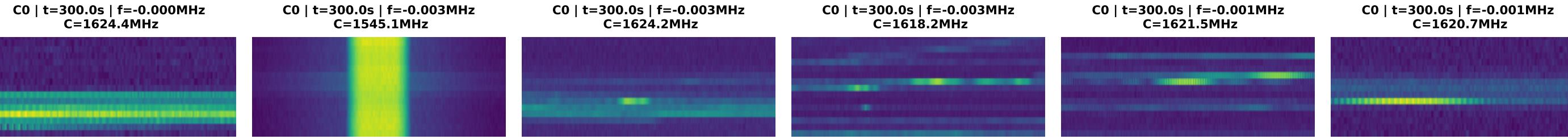
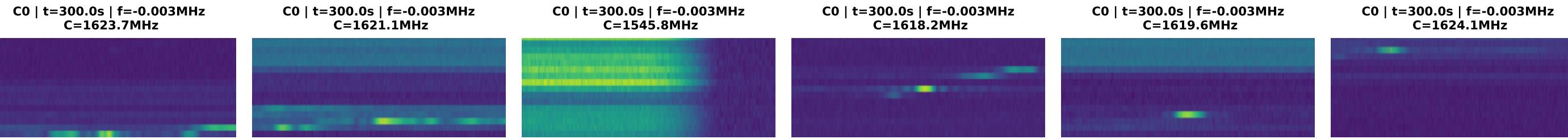
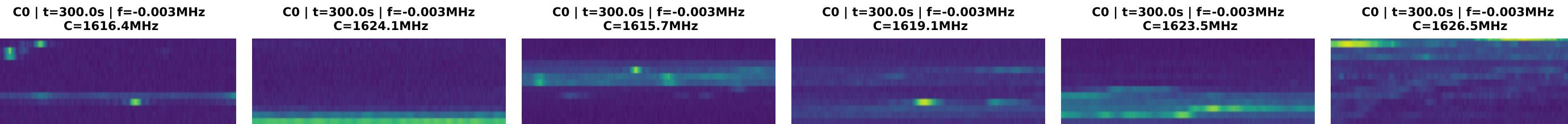




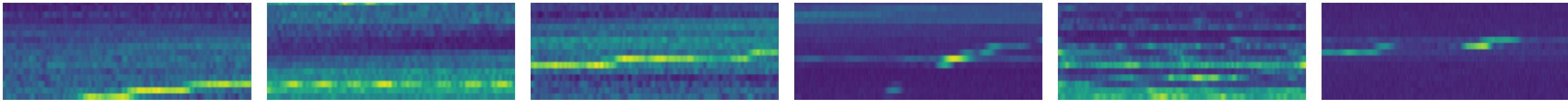




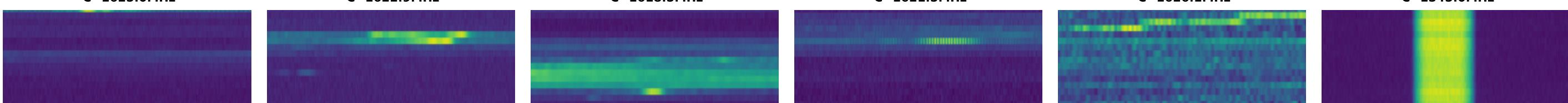




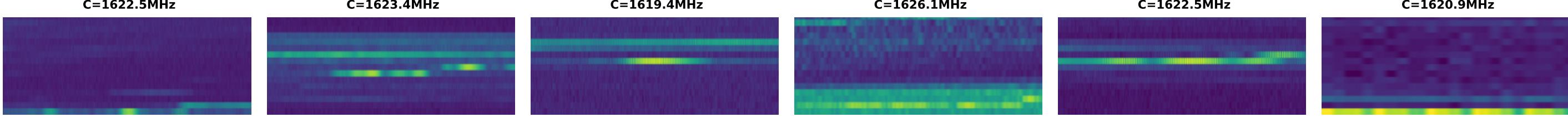
C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.3MHz C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz



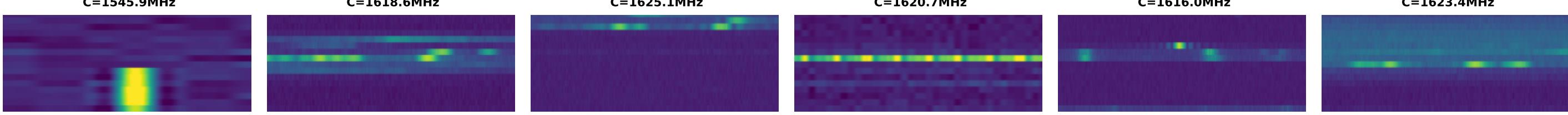
C0 | t=300.0s | f=-0.003MHz
C=1625.0MHz C0 | t=300.0s | f=-0.003MHz
C=1622.9MHz C0 | t=300.0s | f=-0.003MHz
C=1618.5MHz C0 | t=300.0s | f=-0.001MHz
C=1621.5MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz



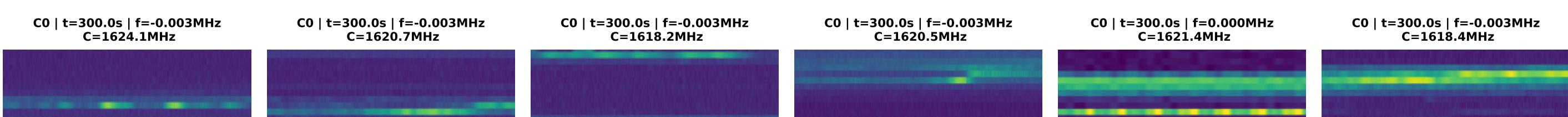
C0 | t=300.0s | f=-0.003MHz
C=1622.5MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.001MHz
C=1619.4MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=0.001MHz
C=1622.5MHz C0 | t=300.0s | f=-0.000MHz
C=1620.9MHz



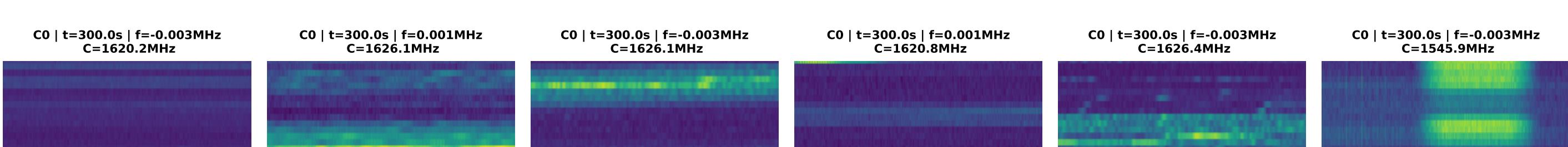
C0 | t=300.0s | f=-0.000MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1618.6MHz C0 | t=300.0s | f=-0.003MHz
C=1625.1MHz C0 | t=300.0s | f=0.000MHz
C=1620.7MHz C0 | t=300.0s | f=-0.003MHz
C=1616.0MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz



C0 | t=300.0s | f=-0.003MHz
C=1624.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.7MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz C0 | t=300.0s | f=0.000MHz
C=1621.4MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz

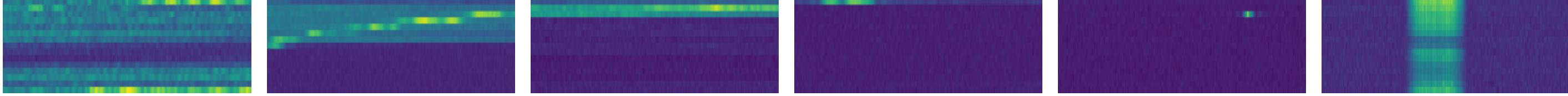


C0 | t=300.0s | f=-0.003MHz
C=1620.2MHz C0 | t=300.0s | f=0.001MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=0.001MHz
C=1620.8MHz C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz

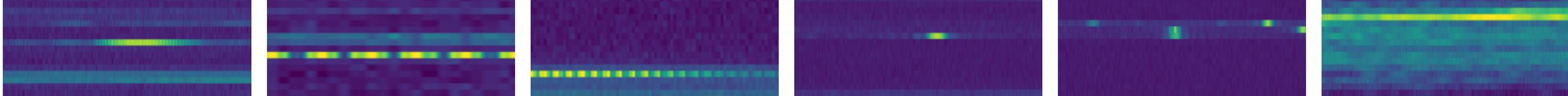




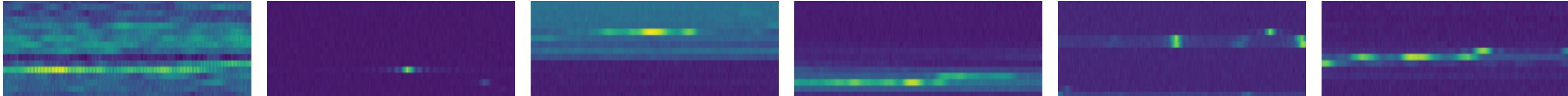
C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.8MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1616.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz



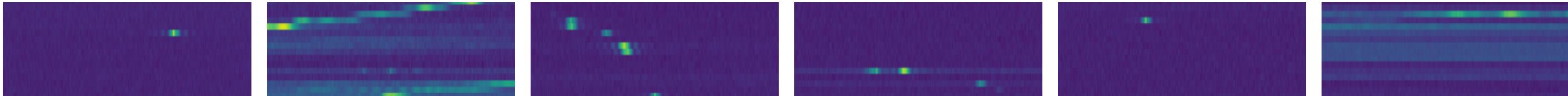
C0 | t=300.0s | f=0.001MHz
C=1618.2MHz C0 | t=300.0s | f=0.000MHz
C=1616.4MHz C0 | t=300.0s | f=-0.000MHz
C=1625.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz C0 | t=300.0s | f=-0.001MHz
C=1626.1MHz



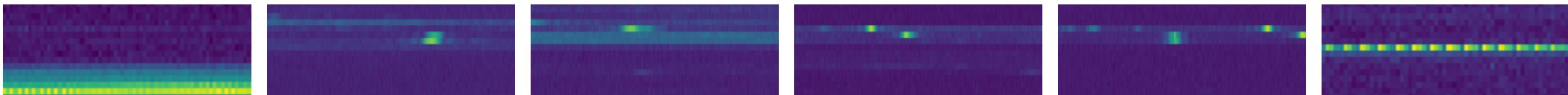
C0 | t=300.0s | f=-0.001MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1615.7MHz C0 | t=300.0s | f=-0.003MHz
C=1619.9MHz C0 | t=300.0s | f=-0.003MHz
C=1620.6MHz C0 | t=300.0s | f=-0.003MHz
C=1612.9MHz C0 | t=300.0s | f=-0.003MHz
C=1625.1MHz



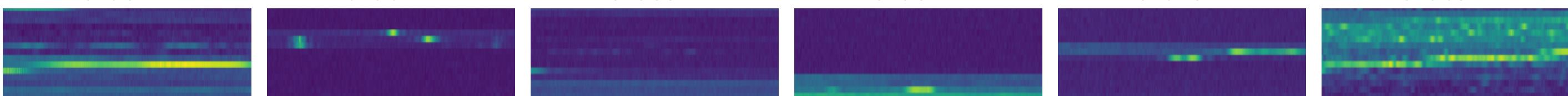
C0 | t=300.0s | f=-0.003MHz
C=1616.2MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz C0 | t=300.0s | f=-0.003MHz
C=1616.7MHz C0 | t=300.0s | f=-0.003MHz
C=1616.1MHz C0 | t=300.0s | f=-0.003MHz
C=1622.3MHz



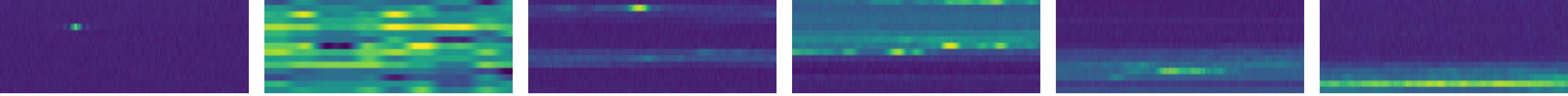
C0 | t=300.0s | f=0.000MHz
C=1618.5MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1622.9MHz C0 | t=300.0s | f=-0.003MHz
C=1615.8MHz C0 | t=300.0s | f=-0.003MHz
C=1616.2MHz C0 | t=300.0s | f=0.000MHz
C=1619.1MHz



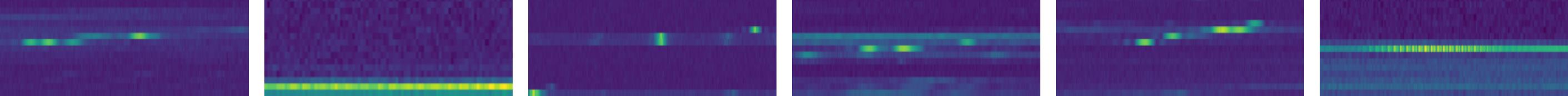
C0 | t=300.0s | f=0.001MHz
C=1625.7MHz C0 | t=300.0s | f=-0.003MHz
C=1616.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.8MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1622.3MHz C0 | t=300.0s | f=-0.003MHz
C=1626.3MHz



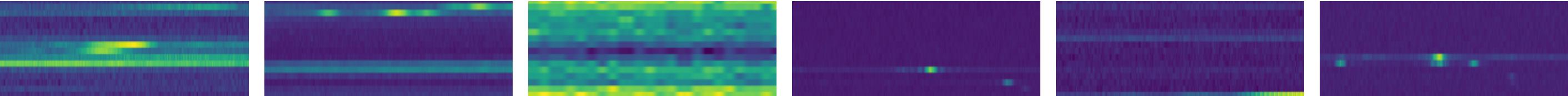
C0 | t=300.0s | f=-0.003MHz
C=1616.4MHz C0 | t=300.0s | f=0.000MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1623.2MHz C0 | t=300.0s | f=-0.003MHz
C=1621.9MHz C0 | t=300.0s | f=-0.003MHz
C=1623.9MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz



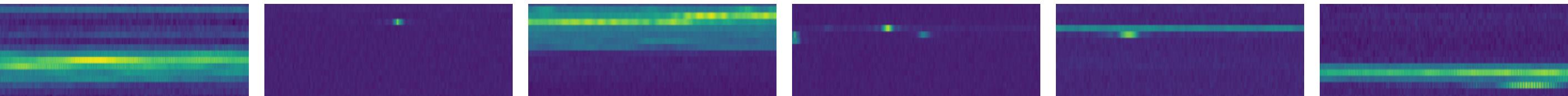
C0 | t=300.0s | f=-0.003MHz
C=1623.3MHz C0 | t=300.0s | f=0.000MHz
C=1622.8MHz C0 | t=300.0s | f=-0.003MHz
C=1612.8MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz C0 | t=300.0s | f=-0.000MHz
C=1620.6MHz



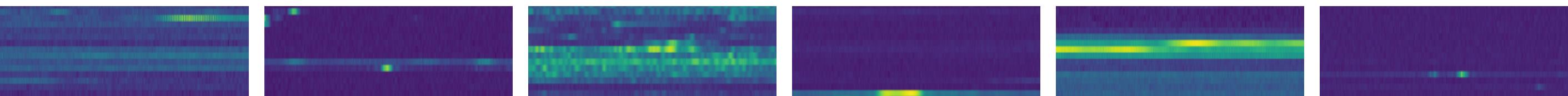
C0 | t=300.0s | f=-0.001MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1620.6MHz C0 | t=300.0s | f=0.000MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1616.2MHz C0 | t=300.0s | f=0.001MHz
C=1622.8MHz C0 | t=300.0s | f=-0.003MHz
C=1615.4MHz



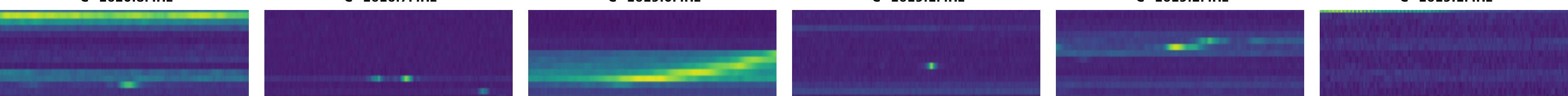
C0 | t=300.0s | f=-0.001MHz
C=1624.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.5MHz C0 | t=300.0s | f=-0.003MHz
C=1615.2MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=0.001MHz
C=1622.2MHz



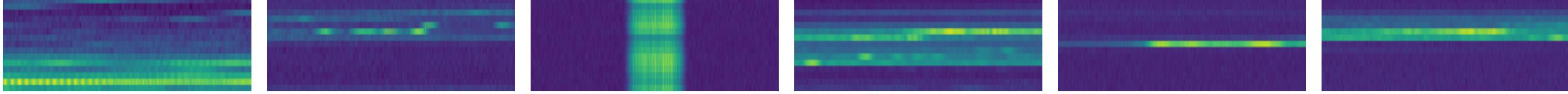
C0 | t=300.0s | f=-0.001MHz
C=1619.9MHz C0 | t=300.0s | f=-0.003MHz
C=1616.7MHz C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz C0 | t=300.0s | f=-0.003MHz
C=1622.6MHz C0 | t=300.0s | f=-0.001MHz
C=1622.4MHz C0 | t=300.0s | f=-0.003MHz
C=1617.1MHz



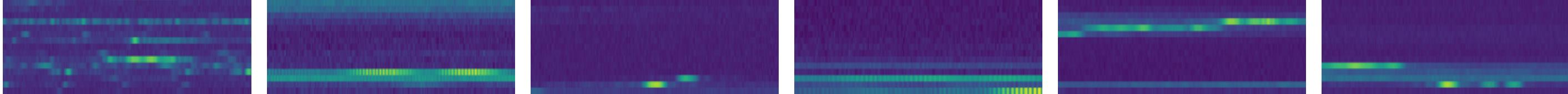
C0 | t=300.0s | f=-0.003MHz
C=1620.8MHz C0 | t=300.0s | f=-0.003MHz
C=1616.7MHz C0 | t=300.0s | f=-0.003MHz
C=1619.0MHz C0 | t=300.0s | f=-0.003MHz
C=1619.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.2MHz C0 | t=300.0s | f=0.001MHz
C=1619.1MHz



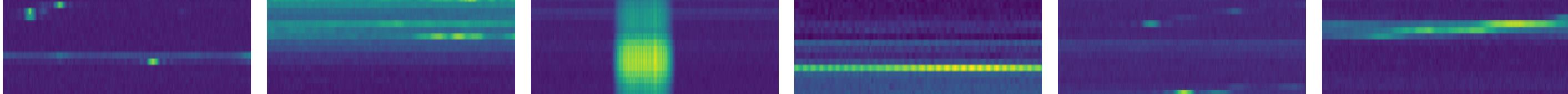
C0 | t=300.0s | f=-0.000MHz
C=1626.2MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1625.9MHz C0 | t=300.0s | f=-0.003MHz
C=1622.7MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz



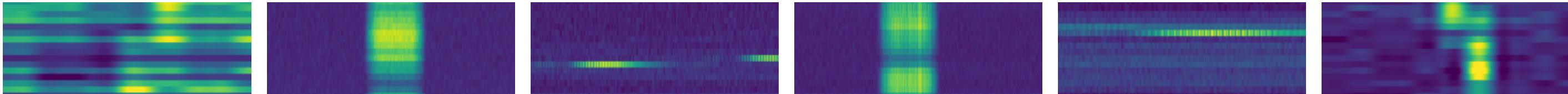
C0 | t=300.0s | f=-0.003MHz
C=1626.5MHz C0 | t=300.0s | f=0.001MHz
C=1620.7MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=0.001MHz
C=1620.3MHz C0 | t=300.0s | f=-0.003MHz
C=1619.5MHz C0 | t=300.0s | f=-0.003MHz
C=1623.6MHz



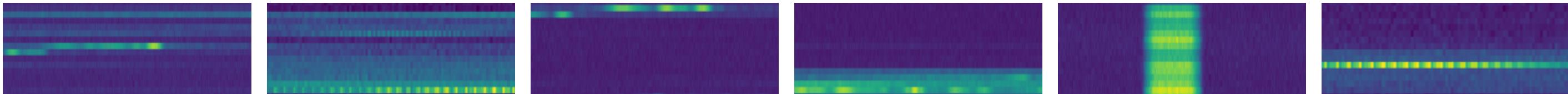
C0 | t=300.0s | f=-0.003MHz
C=1616.6MHz C0 | t=300.0s | f=-0.003MHz
C=1621.7MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz C0 | t=300.0s | f=0.000MHz
C=1619.4MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1623.6MHz



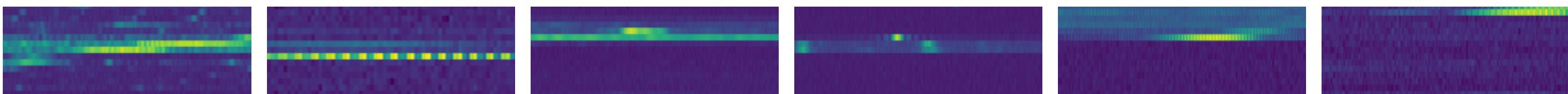
C0 | t=300.0s | f=-0.000MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.001MHz
C=1623.2MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz C0 | t=300.0s | f=-0.000MHz
C=1623.6MHz C0 | t=300.0s | f=0.000MHz
C=1546.0MHz

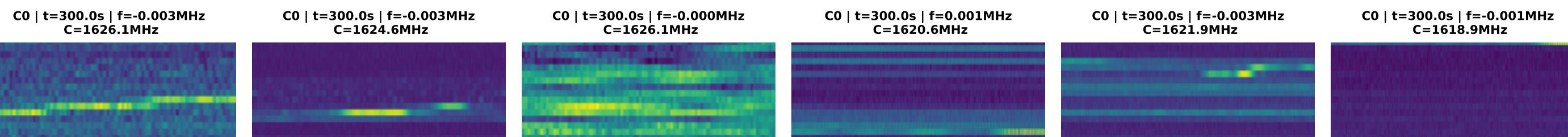
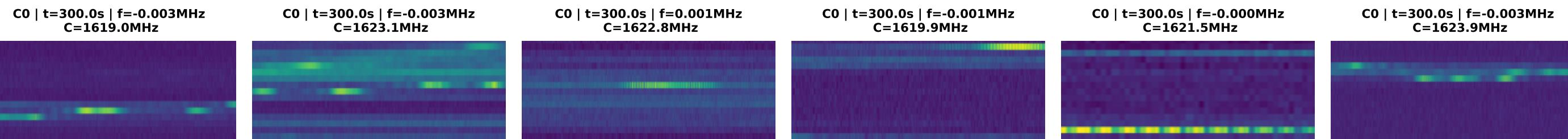
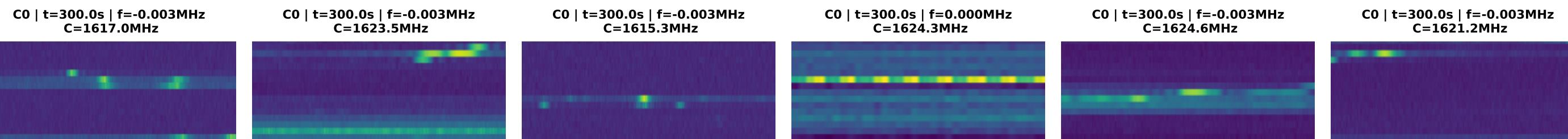
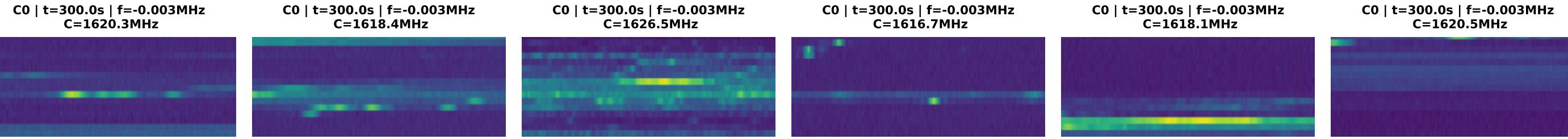
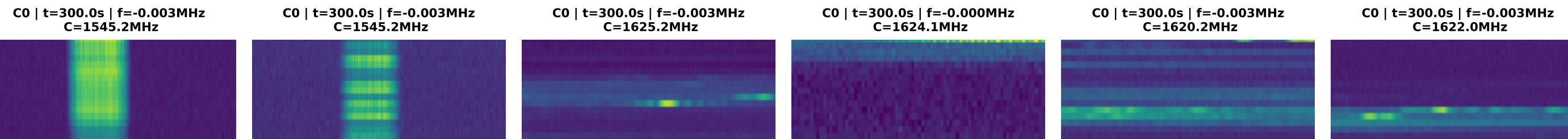
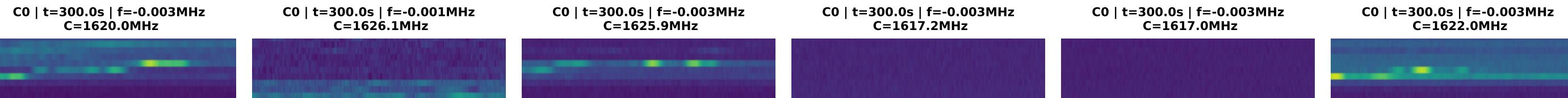


C0 | t=300.0s | f=-0.003MHz
C=1619.9MHz C0 | t=300.0s | f=0.000MHz
C=1620.8MHz C0 | t=300.0s | f=-0.003MHz
C=1622.6MHz C0 | t=300.0s | f=-0.003MHz
C=1622.0MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.000MHz
C=1621.4MHz

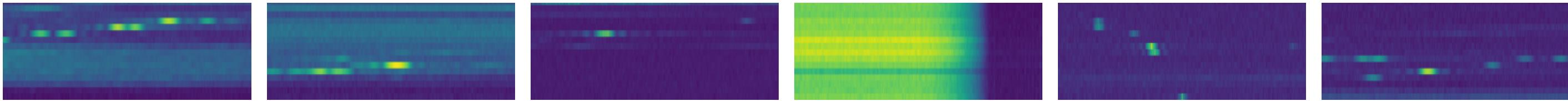


C0 | t=300.0s | f=-0.003MHz
C=1626.5MHz C0 | t=300.0s | f=0.000MHz
C=1624.8MHz C0 | t=300.0s | f=-0.003MHz
C=1621.4MHz C0 | t=300.0s | f=-0.003MHz
C=1615.9MHz C0 | t=300.0s | f=-0.001MHz
C=1623.8MHz C0 | t=300.0s | f=-0.000MHz
C=1621.2MHz

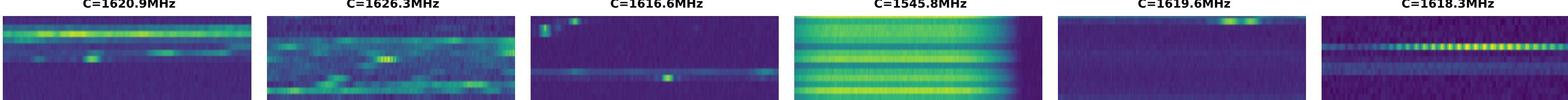




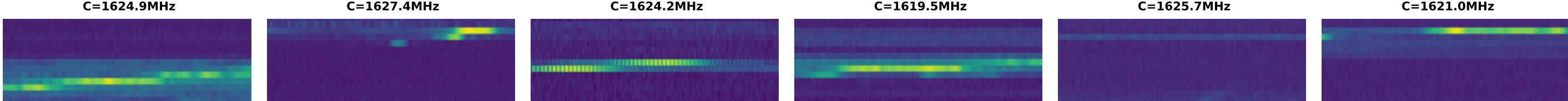
C0 | t=300.0s | f=-0.003MHz
C=1622.9MHz C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz C0 | t=300.0s | f=-0.003MHz
C=1619.2MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1616.9MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz



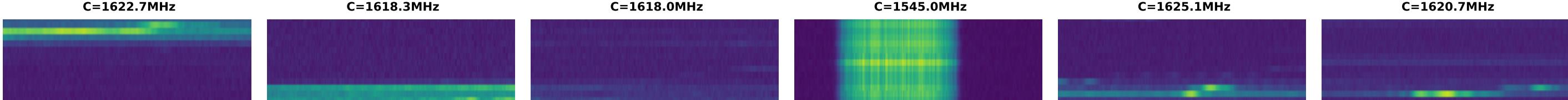
C0 | t=300.0s | f=-0.003MHz
C=1620.9MHz C0 | t=300.0s | f=-0.001MHz
C=1626.3MHz C0 | t=300.0s | f=-0.003MHz
C=1616.6MHz C0 | t=300.0s | f=-0.003MHz
C=1545.8MHz C0 | t=300.0s | f=-0.003MHz
C=1619.6MHz C0 | t=300.0s | f=-0.000MHz
C=1618.3MHz



C0 | t=300.0s | f=-0.003MHz
C=1624.9MHz C0 | t=300.0s | f=-0.003MHz
C=1627.4MHz C0 | t=300.0s | f=-0.001MHz
C=1624.2MHz C0 | t=300.0s | f=-0.003MHz
C=1619.5MHz C0 | t=300.0s | f=-0.003MHz
C=1625.7MHz C0 | t=300.0s | f=-0.003MHz
C=1621.0MHz



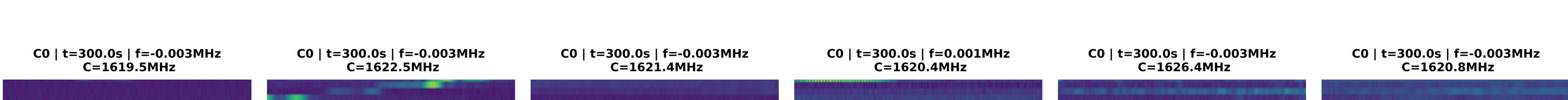
C0 | t=300.0s | f=-0.003MHz
C=1622.7MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1618.0MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1625.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.7MHz

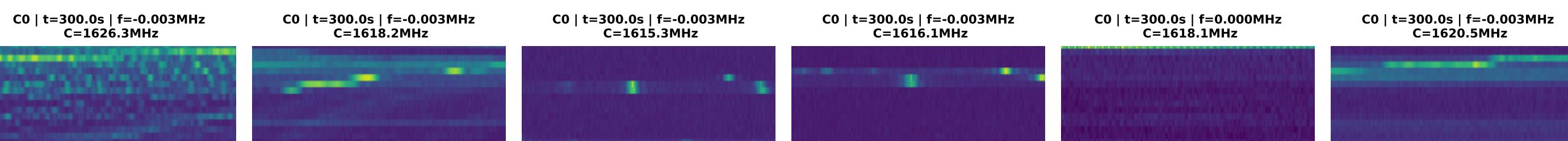
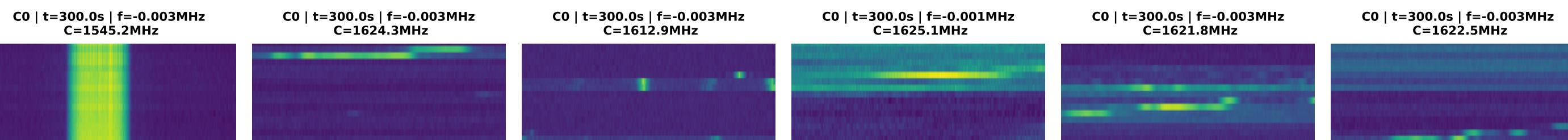
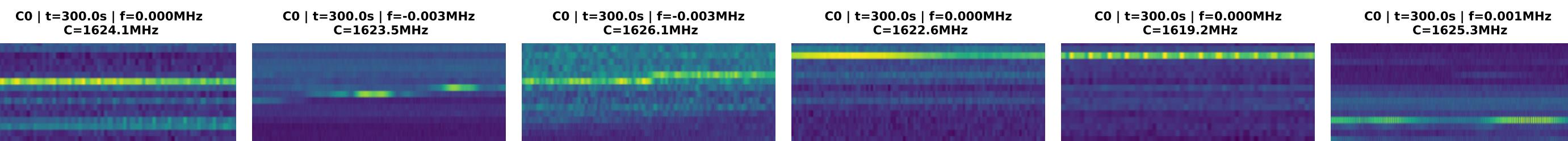
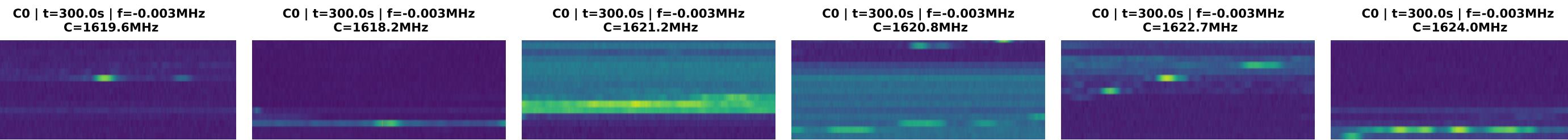
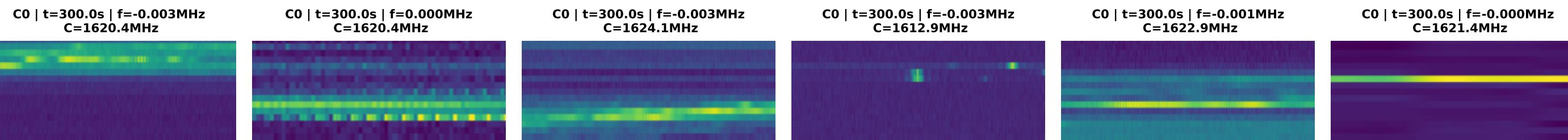


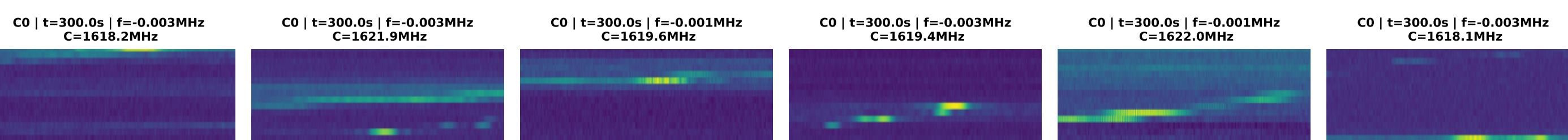
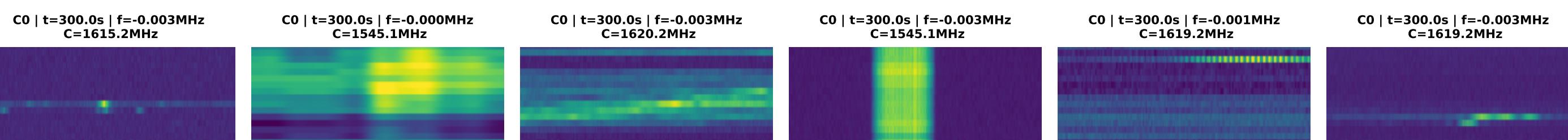
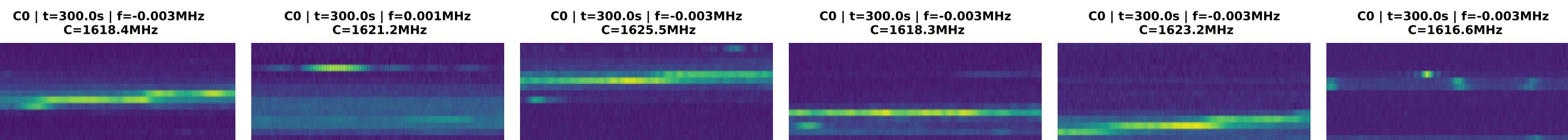
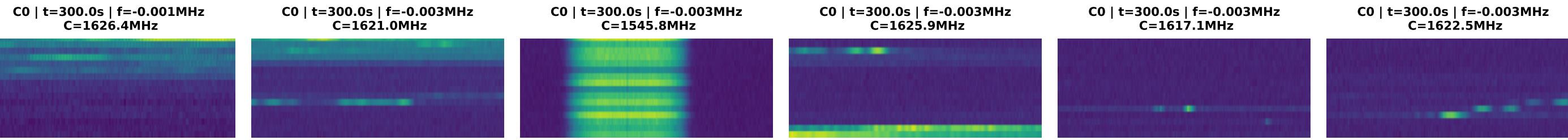
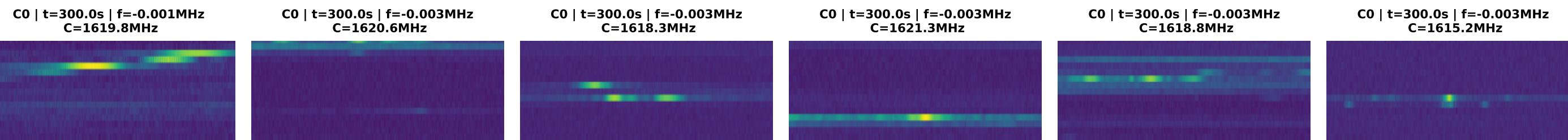
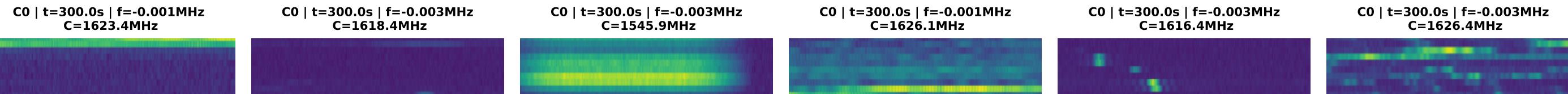
C0 | t=300.0s | f=-0.003MHz
C=1621.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.5MHz C0 | t=300.0s | f=-0.003MHz
C=1622.4MHz C0 | t=300.0s | f=-0.003MHz
C=1625.3MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1623.0MHz



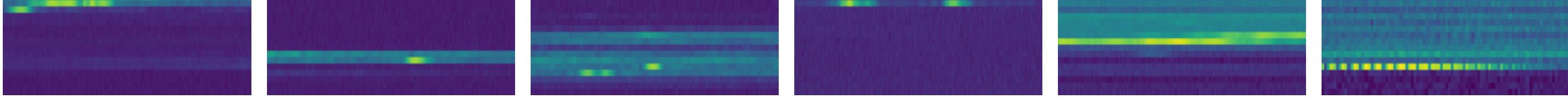
C0 | t=300.0s | f=-0.003MHz
C=1619.5MHz C0 | t=300.0s | f=-0.003MHz
C=1622.5MHz C0 | t=300.0s | f=-0.003MHz
C=1621.4MHz C0 | t=300.0s | f=0.001MHz
C=1620.4MHz C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz C0 | t=300.0s | f=-0.003MHz
C=1620.8MHz



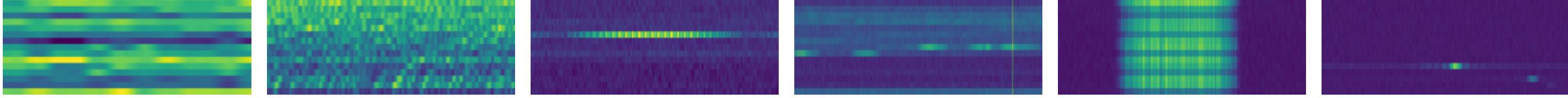




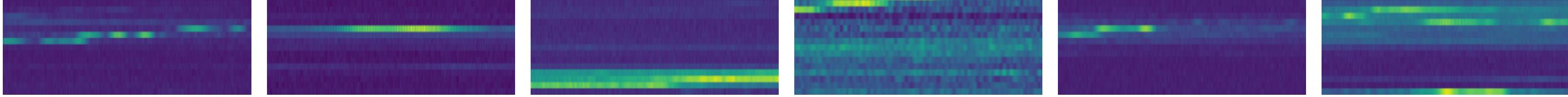
C0 | t=300.0s | f=-0.003MHz
C=1624.4MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1624.7MHz C0 | t=300.0s | f=-0.003MHz
C=1618.0MHz C0 | t=300.0s | f=-0.001MHz
C=1621.6MHz C0 | t=300.0s | f=-0.000MHz
C=1620.9MHz



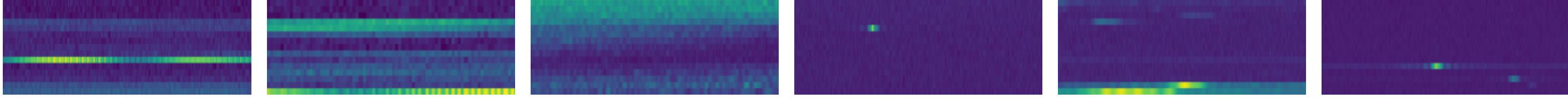
C0 | t=300.0s | f=-0.000MHz
C=1545.8MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=0.000MHz
C=1624.8MHz C0 | t=300.0s | f=-0.003MHz
C=1620.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.2MHz



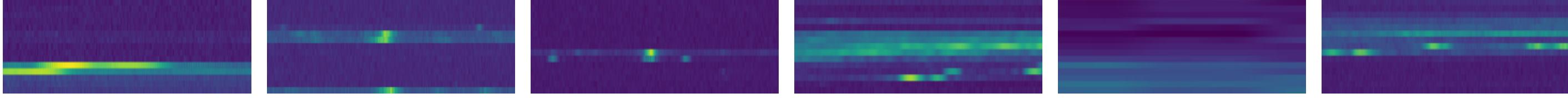
C0 | t=300.0s | f=-0.003MHz
C=1624.7MHz C0 | t=300.0s | f=-0.001MHz
C=1624.4MHz C0 | t=300.0s | f=-0.003MHz
C=1621.9MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1625.8MHz



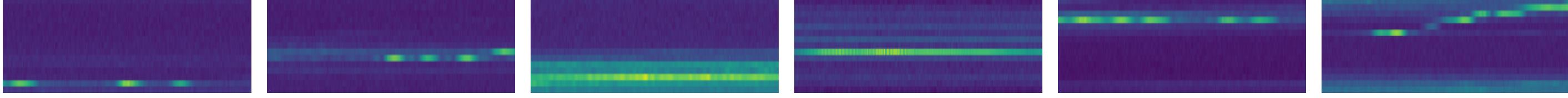
C0 | t=300.0s | f=-0.001MHz
C=1620.7MHz C0 | t=300.0s | f=0.000MHz
C=1620.9MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.0MHz C0 | t=300.0s | f=-0.003MHz
C=1623.7MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz



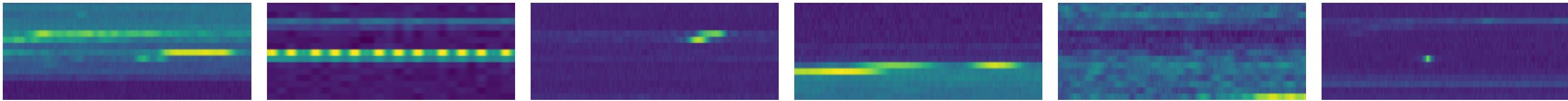
C0 | t=300.0s | f=-0.001MHz
C=1623.8MHz C0 | t=300.0s | f=-0.003MHz
C=1617.4MHz C0 | t=300.0s | f=-0.003MHz
C=1615.3MHz C0 | t=300.0s | f=-0.003MHz
C=1624.8MHz C0 | t=300.0s | f=-0.000MHz
C=1623.4MHz C0 | t=300.0s | f=-0.003MHz
C=1625.2MHz



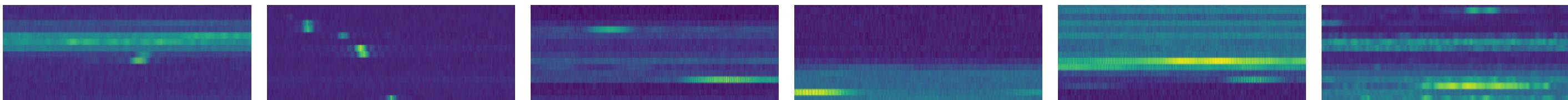
C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.1MHz C0 | t=300.0s | f=-0.003MHz
C=1622.6MHz C0 | t=300.0s | f=-0.001MHz
C=1620.3MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz C0 | t=300.0s | f=-0.003MHz
C=1624.0MHz



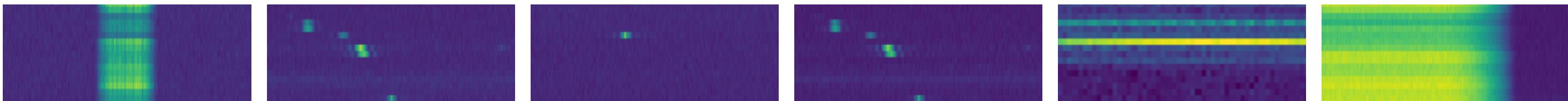
C0 | t=300.0s | f=-0.003MHz
C=1623.5MHz C0 | t=300.0s | f=-0.000MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1619.5MHz C0 | t=300.0s | f=-0.001MHz
C=1620.0MHz C0 | t=300.0s | f=0.001MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.1MHz



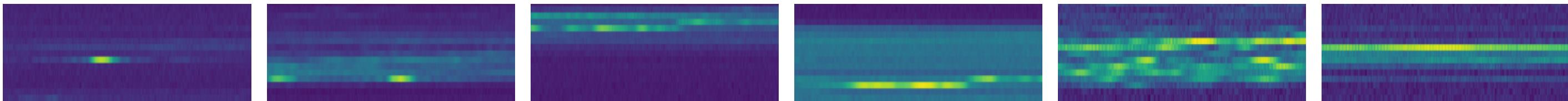
C0 | t=300.0s | f=-0.003MHz
C=1618.5MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz C0 | t=300.0s | f=0.001MHz
C=1619.8MHz C0 | t=300.0s | f=-0.001MHz
C=1621.1MHz C0 | t=300.0s | f=0.001MHz
C=1620.9MHz C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz



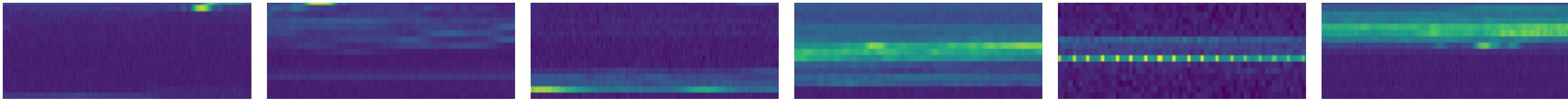
C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.8MHz C0 | t=300.0s | f=-0.003MHz
C=1615.9MHz C0 | t=300.0s | f=-0.003MHz
C=1616.7MHz C0 | t=300.0s | f=-0.000MHz
C=1622.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz



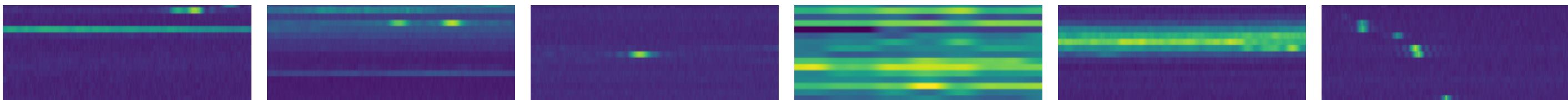
C0 | t=300.0s | f=-0.003MHz
C=1622.0MHz C0 | t=300.0s | f=-0.003MHz
C=1620.9MHz C0 | t=300.0s | f=-0.003MHz
C=1620.0MHz C0 | t=300.0s | f=-0.003MHz
C=1621.5MHz C0 | t=300.0s | f=-0.001MHz
C=1626.2MHz C0 | t=300.0s | f=0.001MHz
C=1618.2MHz

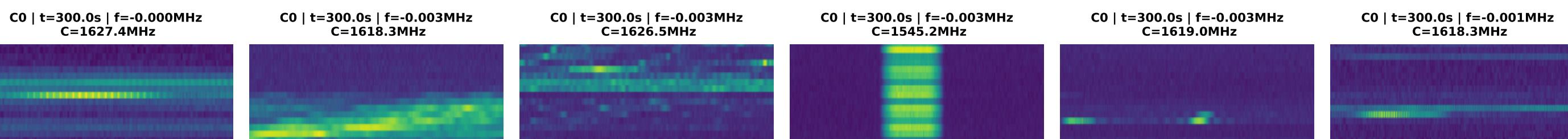
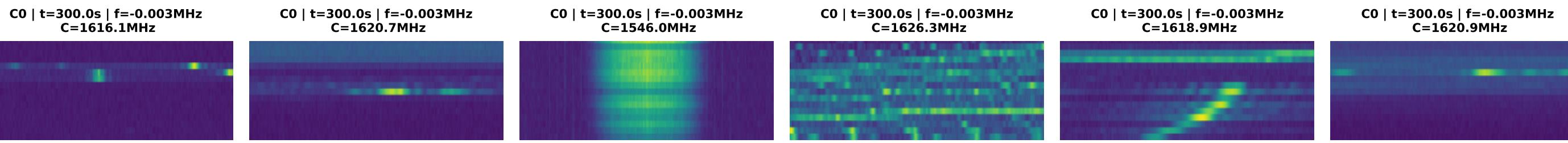
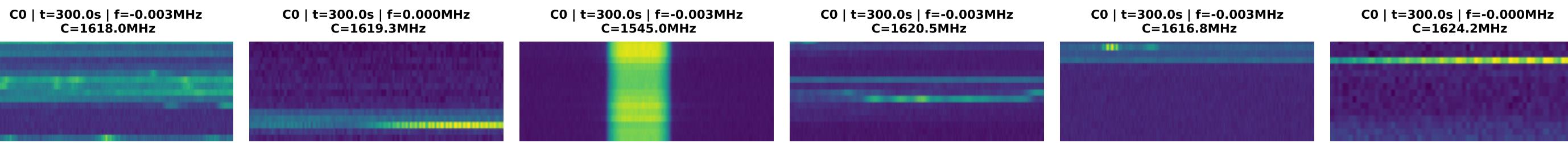
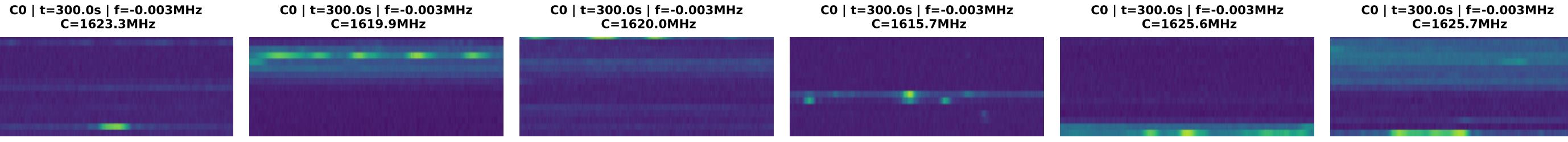
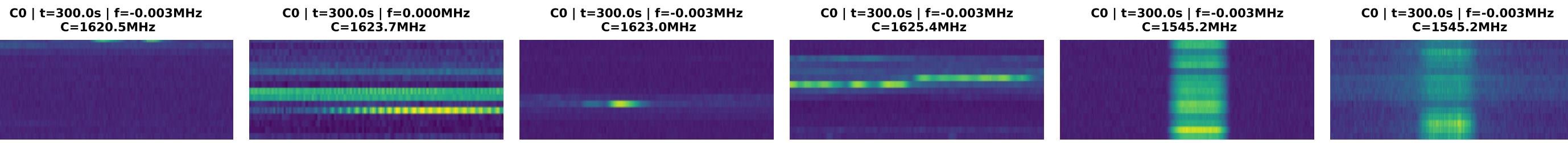
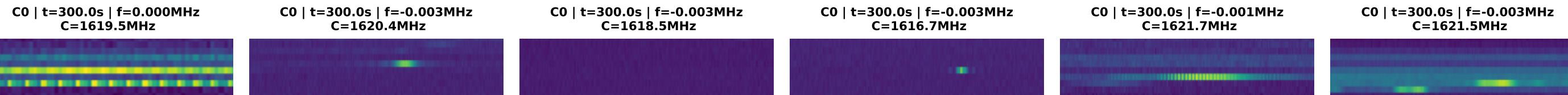


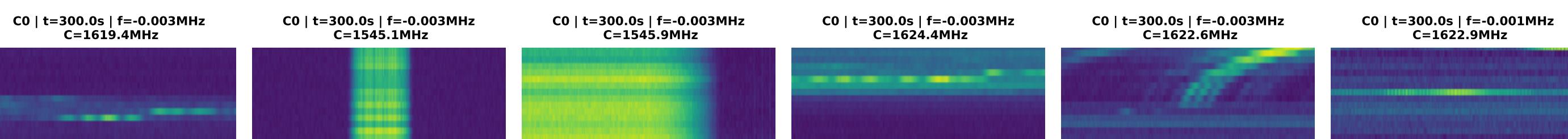
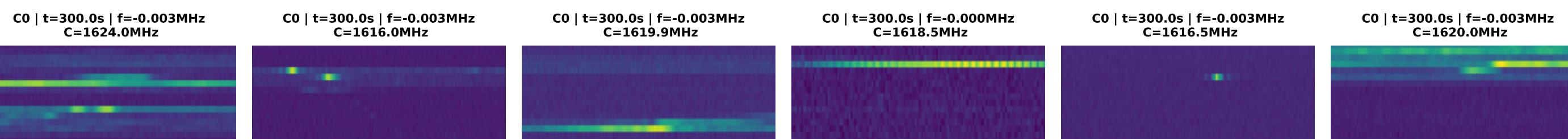
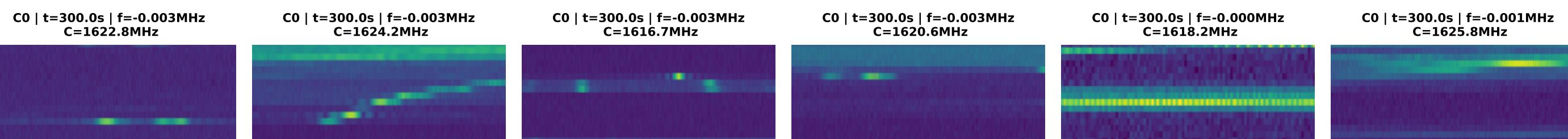
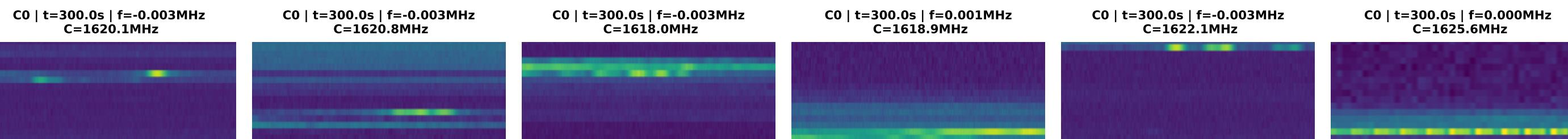
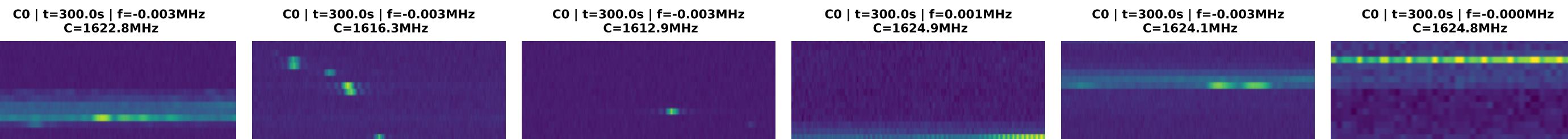
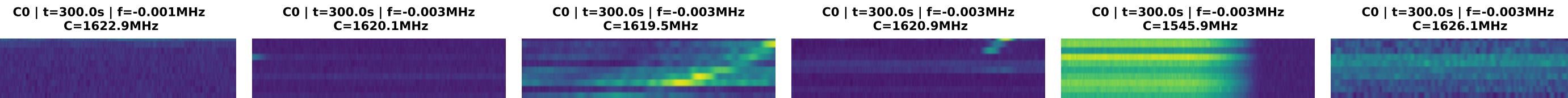
C0 | t=300.0s | f=-0.003MHz
C=1622.2MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=-0.001MHz
C=1620.3MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=-0.000MHz
C=1625.0MHz C0 | t=300.0s | f=-0.003MHz
C=1620.4MHz

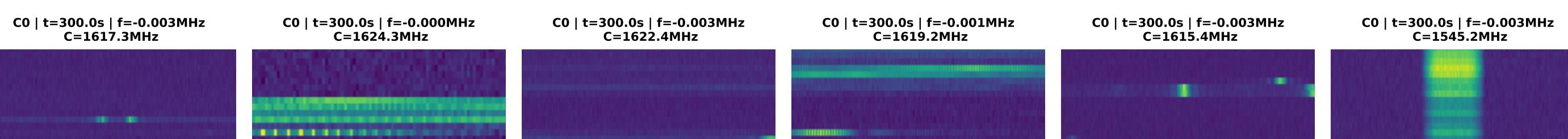
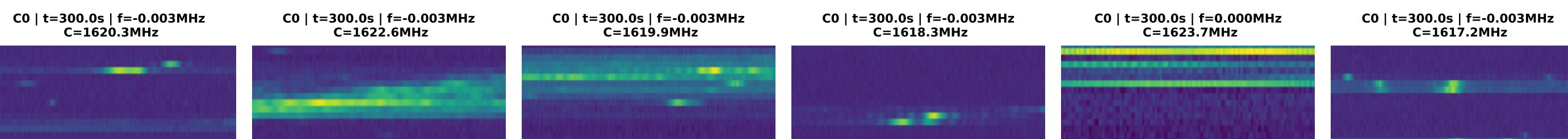
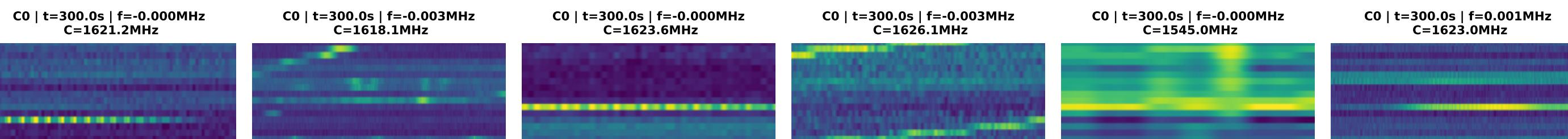
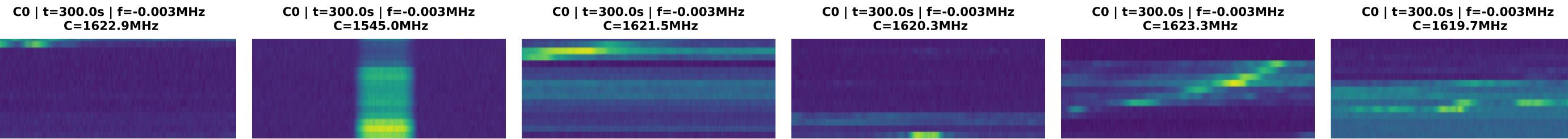
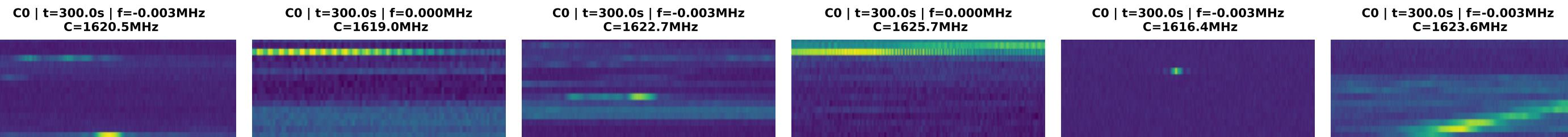
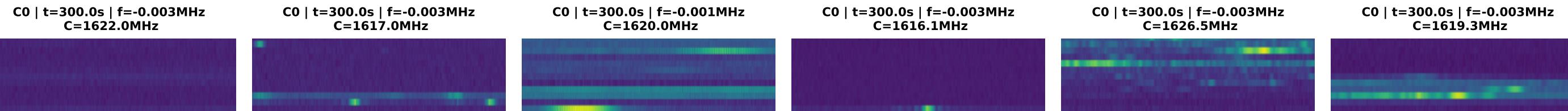


C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1625.9MHz C0 | t=300.0s | f=-0.003MHz
C=1620.2MHz C0 | t=300.0s | f=-0.000MHz
C=1546.0MHz C0 | t=300.0s | f=-0.003MHz
C=1622.0MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz

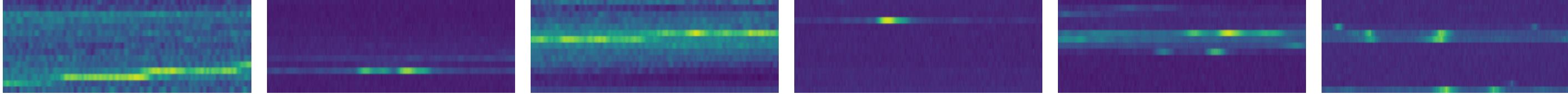




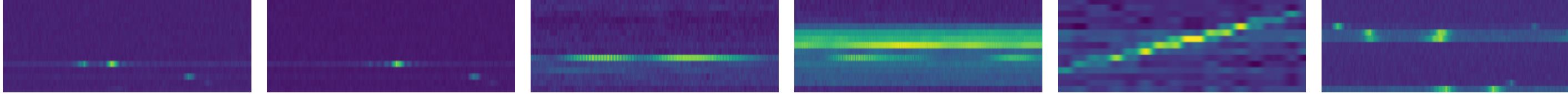




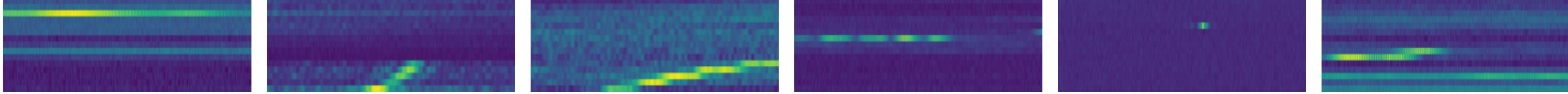
C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.7MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.003MHz
C=1620.2MHz C0 | t=300.0s | f=-0.003MHz
C=1617.2MHz



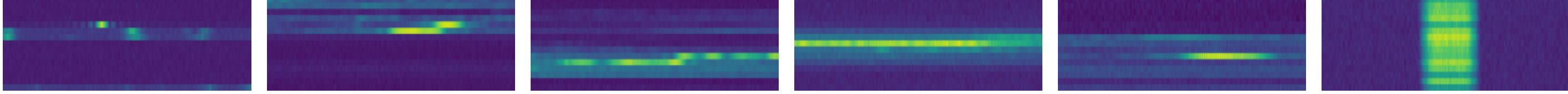
C0 | t=300.0s | f=-0.003MHz
C=1616.7MHz C0 | t=300.0s | f=-0.003MHz
C=1616.1MHz C0 | t=300.0s | f=-0.001MHz
C=1625.5MHz C0 | t=300.0s | f=-0.001MHz
C=1622.4MHz C0 | t=300.0s | f=-0.000MHz
C=1620.7MHz C0 | t=300.0s | f=-0.003MHz
C=1617.1MHz



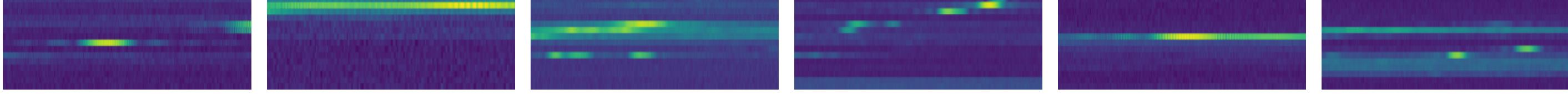
C0 | t=300.0s | f=0.001MHz
C=1621.3MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.2MHz C0 | t=300.0s | f=-0.003MHz
C=1616.0MHz C0 | t=300.0s | f=-0.001MHz
C=1623.1MHz



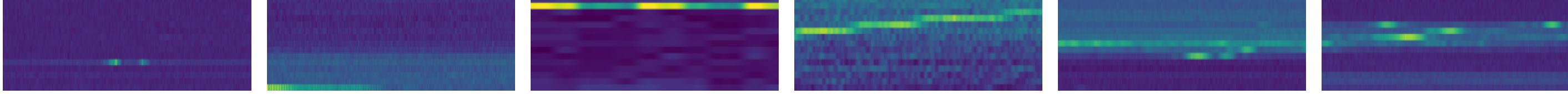
C0 | t=300.0s | f=-0.003MHz
C=1616.2MHz C0 | t=300.0s | f=-0.003MHz
C=1615.7MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=-0.003MHz
C=1622.2MHz C0 | t=300.0s | f=0.001MHz
C=1621.6MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz



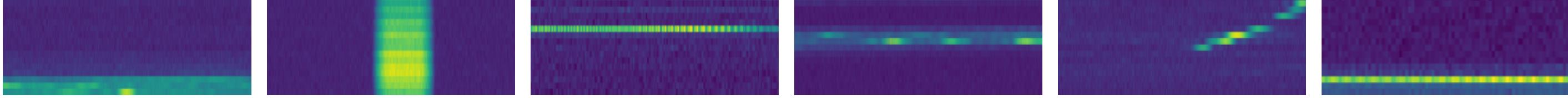
C0 | t=300.0s | f=-0.001MHz
C=1623.0MHz C0 | t=300.0s | f=-0.000MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.8MHz C0 | t=300.0s | f=-0.003MHz
C=1620.9MHz C0 | t=300.0s | f=0.001MHz
C=1621.2MHz C0 | t=300.0s | f=-0.003MHz
C=1623.5MHz



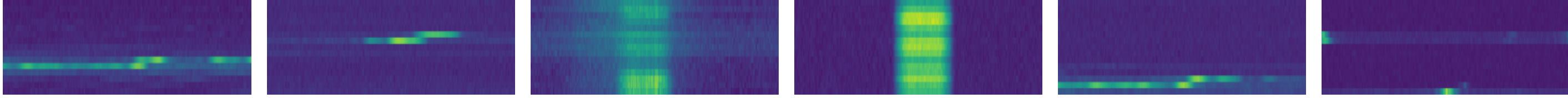
C0 | t=300.0s | f=-0.003MHz
C=1617.4MHz C0 | t=300.0s | f=-0.001MHz
C=1620.0MHz C0 | t=300.0s | f=0.000MHz
C=1620.3MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1621.9MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz



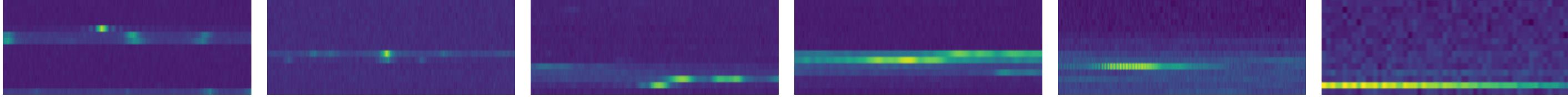
C0 | t=300.0s | f=-0.003MHz
C=1623.0MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz C0 | t=300.0s | f=-0.000MHz
C=1619.9MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz C0 | t=300.0s | f=-0.003MHz
C=1622.0MHz C0 | t=300.0s | f=0.000MHz
C=1621.2MHz



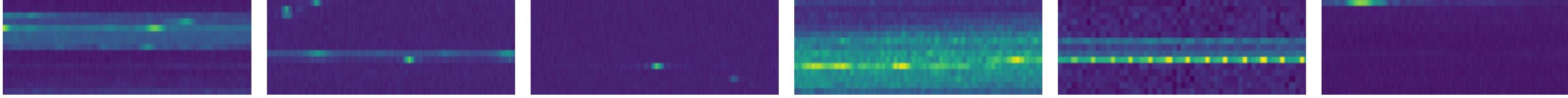
C0 | t=300.0s | f=-0.003MHz
C=1622.2MHz C0 | t=300.0s | f=-0.003MHz
C=1618.9MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.9MHz C0 | t=300.0s | f=-0.003MHz
C=1612.8MHz



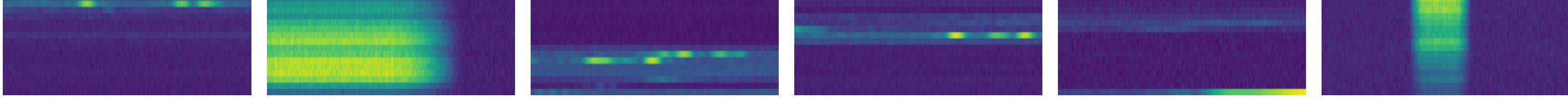
C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz C0 | t=300.0s | f=-0.003MHz
C=1615.2MHz C0 | t=300.0s | f=-0.003MHz
C=1620.6MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.001MHz
C=1619.9MHz C0 | t=300.0s | f=-0.000MHz
C=1618.2MHz



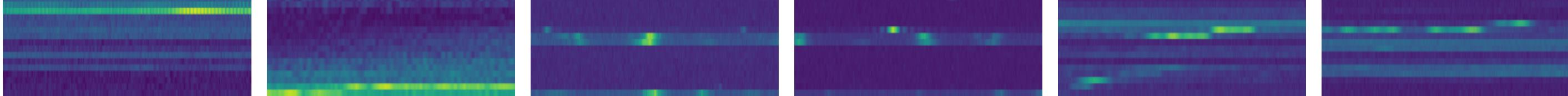
C0 | t=300.0s | f=-0.003MHz
C=1618.6MHz C0 | t=300.0s | f=-0.003MHz
C=1617.0MHz C0 | t=300.0s | f=-0.003MHz
C=1615.5MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=0.000MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.3MHz

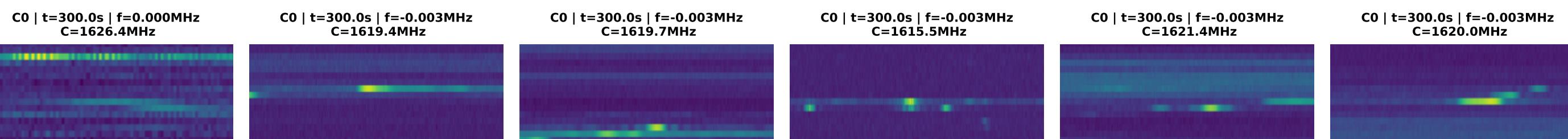
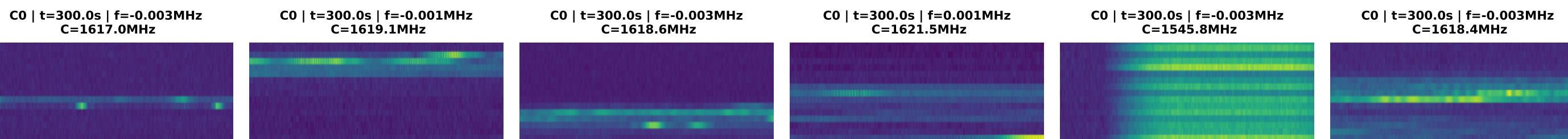
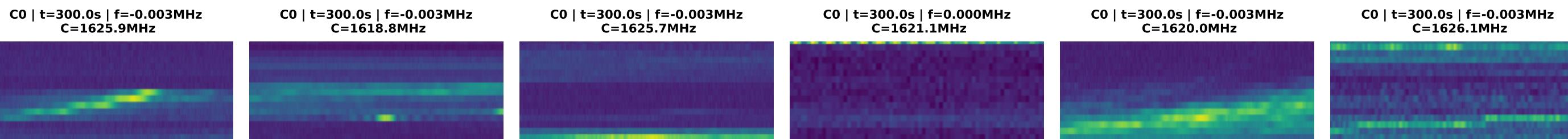
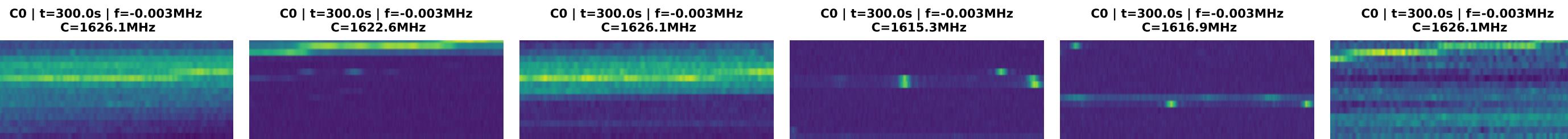
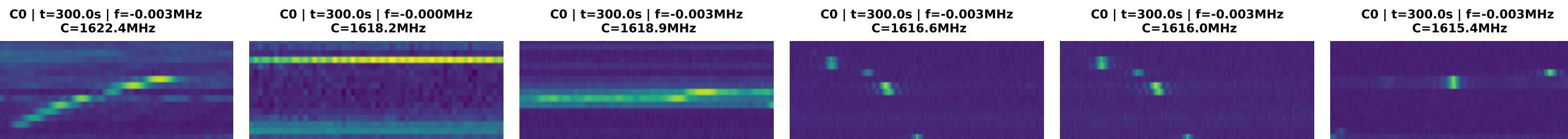
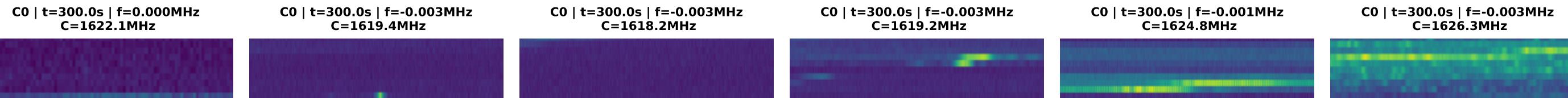


C0 | t=300.0s | f=-0.003MHz
C=1621.3MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1621.7MHz C0 | t=300.0s | f=-0.003MHz
C=1622.5MHz C0 | t=300.0s | f=0.001MHz
C=1615.7MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz

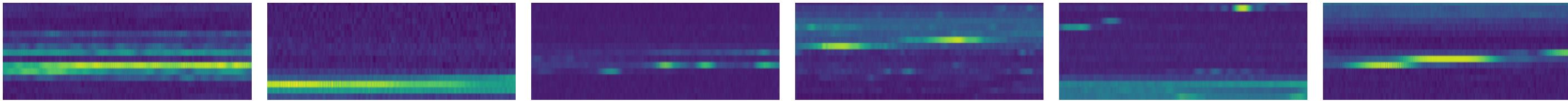


C0 | t=300.0s | f=-0.001MHz
C=1619.2MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1617.3MHz C0 | t=300.0s | f=-0.003MHz
C=1616.2MHz C0 | t=300.0s | f=-0.003MHz
C=1620.9MHz C0 | t=300.0s | f=-0.003MHz
C=1622.4MHz

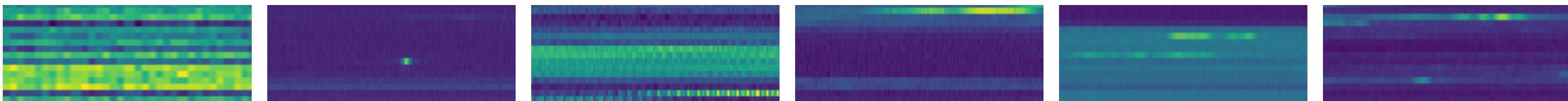




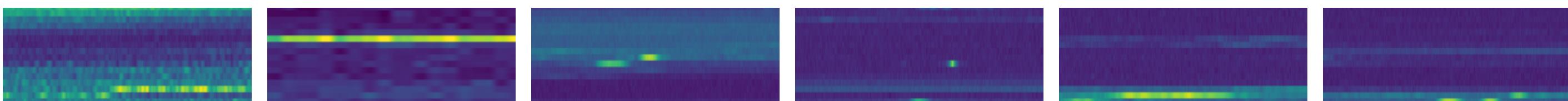
C0 | t=300.0s | f=-0.001MHz
C=1626.5MHz C0 | t=300.0s | f=-0.001MHz
C=1618.5MHz C0 | t=300.0s | f=-0.003MHz
C=1620.0MHz C0 | t=300.0s | f=-0.003MHz
C=1626.5MHz C0 | t=300.0s | f=-0.003MHz
C=1625.8MHz C0 | t=300.0s | f=-0.001MHz
C=1625.4MHz



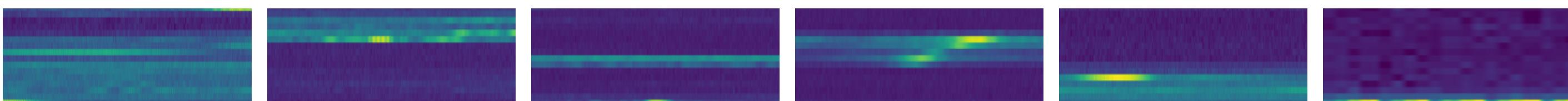
C0 | t=300.0s | f=0.000MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1619.2MHz C0 | t=300.0s | f=0.000MHz
C=1624.2MHz C0 | t=300.0s | f=-0.001MHz
C=1622.8MHz C0 | t=300.0s | f=-0.003MHz
C=1624.4MHz C0 | t=300.0s | f=-0.003MHz
C=1624.5MHz



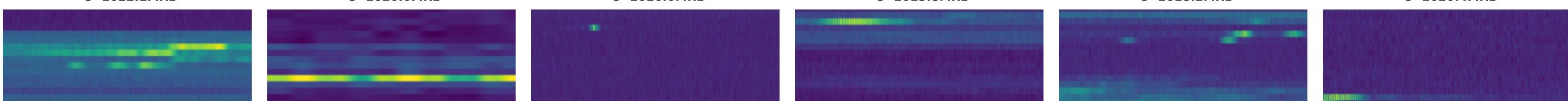
C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=0.000MHz
C=1620.3MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.003MHz
C=1619.5MHz C0 | t=300.0s | f=-0.003MHz
C=1622.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz



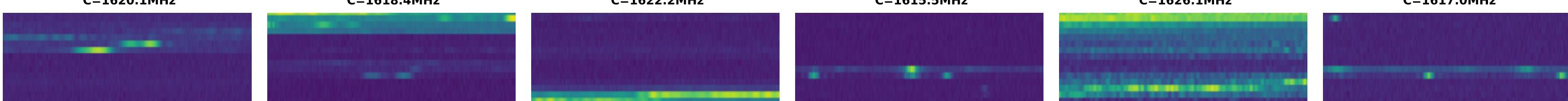
C0 | t=300.0s | f=-0.001MHz
C=1622.7MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1622.8MHz C0 | t=300.0s | f=-0.003MHz
C=1619.6MHz C0 | t=300.0s | f=-0.001MHz
C=1622.0MHz C0 | t=300.0s | f=0.000MHz
C=1620.6MHz



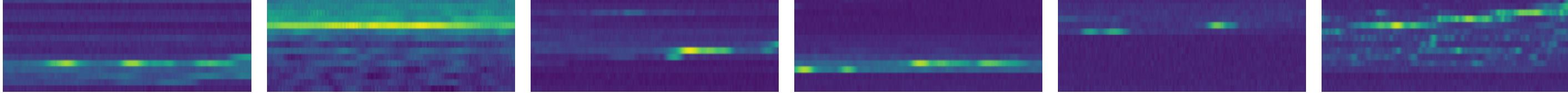
C0 | t=300.0s | f=-0.003MHz
C=1622.1MHz C0 | t=300.0s | f=0.000MHz
C=1620.0MHz C0 | t=300.0s | f=-0.003MHz
C=1616.0MHz C0 | t=300.0s | f=0.001MHz
C=1615.8MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.001MHz
C=1620.4MHz



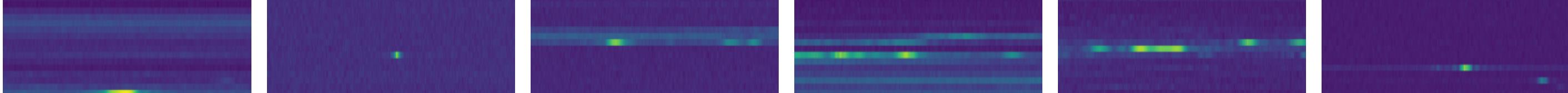
C0 | t=300.0s | f=-0.003MHz
C=1620.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz C0 | t=300.0s | f=-0.003MHz
C=1622.2MHz C0 | t=300.0s | f=-0.003MHz
C=1615.5MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1617.0MHz



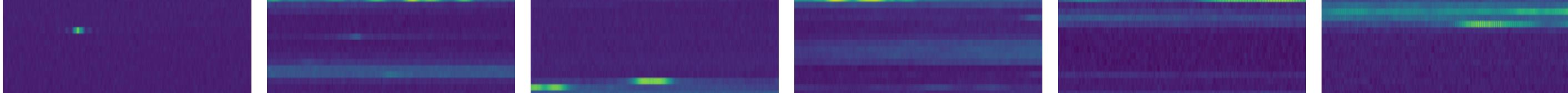
C0 | t=300.0s | f=-0.003MHz
C=1619.7MHz C0 | t=300.0s | f=-0.001MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.6MHz C0 | t=300.0s | f=-0.003MHz
C=1624.4MHz C0 | t=300.0s | f=-0.003MHz
C=1623.2MHz C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz



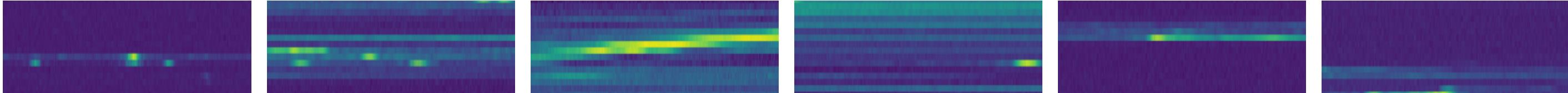
C0 | t=300.0s | f=-0.003MHz
C=1621.5MHz C0 | t=300.0s | f=-0.003MHz
C=1611.9MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1623.8MHz C0 | t=300.0s | f=-0.003MHz
C=1625.5MHz C0 | t=300.0s | f=-0.003MHz
C=1616.1MHz



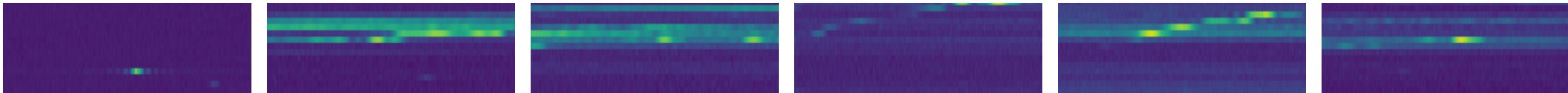
C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz C0 | t=300.0s | f=-0.003MHz
C=1623.9MHz C0 | t=300.0s | f=-0.003MHz
C=1622.0MHz C0 | t=300.0s | f=-0.003MHz
C=1622.0MHz C0 | t=300.0s | f=-0.001MHz
C=1619.5MHz C0 | t=300.0s | f=-0.001MHz
C=1625.6MHz



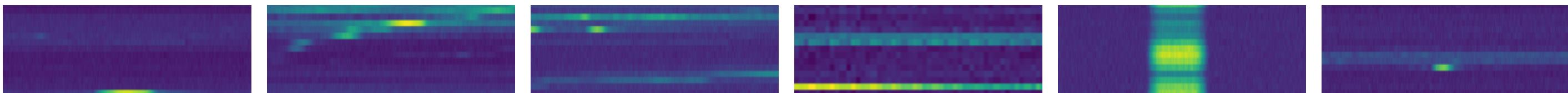
C0 | t=300.0s | f=-0.003MHz
C=1615.5MHz C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz C0 | t=300.0s | f=-0.001MHz
C=1618.2MHz C0 | t=300.0s | f=-0.002MHz
C=1624.5MHz C0 | t=300.0s | f=-0.003MHz
C=1618.0MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz



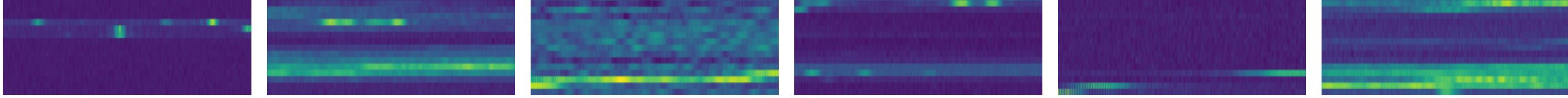
C0 | t=300.0s | f=-0.003MHz
C=1612.9MHz C0 | t=300.0s | f=-0.003MHz
C=1625.0MHz C0 | t=300.0s | f=-0.003MHz
C=1624.0MHz C0 | t=300.0s | f=-0.003MHz
C=1621.3MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.003MHz
C=1619.2MHz



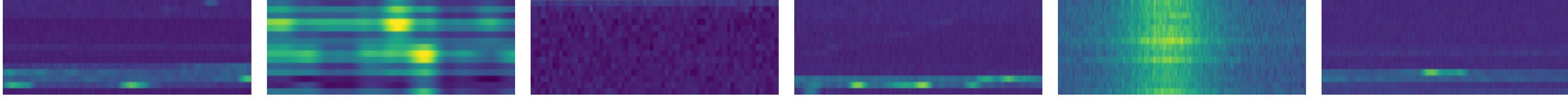
C0 | t=300.0s | f=-0.003MHz
C=1619.0MHz C0 | t=300.0s | f=-0.003MHz
C=1622.8MHz C0 | t=300.0s | f=-0.003MHz
C=1621.1MHz C0 | t=300.0s | f=-0.000MHz
C=1624.6MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz



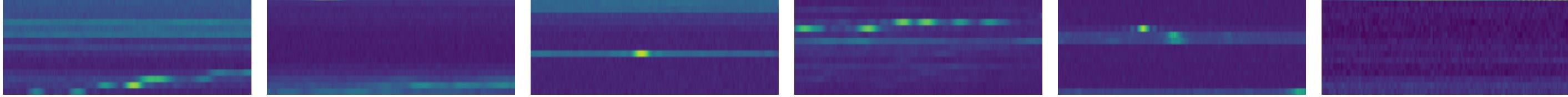
C0 | t=300.0s | f=-0.003MHz
C=1617.0MHz C0 | t=300.0s | f=-0.003MHz
C=1619.9MHz C0 | t=300.0s | f=-0.001MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.9MHz C0 | t=300.0s | f=-0.001MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz



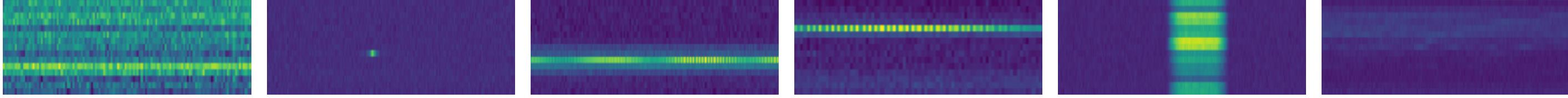
C0 | t=300.0s | f=-0.003MHz
C=1621.7MHz C0 | t=300.0s | f=0.000MHz
C=1545.0MHz C0 | t=300.0s | f=0.000MHz
C=1623.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.7MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1625.4MHz



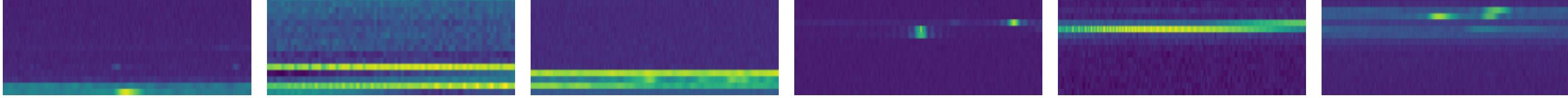
C0 | t=300.0s | f=-0.003MHz
C=1622.3MHz C0 | t=300.0s | f=-0.003MHz
C=1619.2MHz C0 | t=300.0s | f=-0.003MHz
C=1624.2MHz C0 | t=300.0s | f=-0.003MHz
C=1624.0MHz C0 | t=300.0s | f=-0.003MHz
C=1615.9MHz C0 | t=300.0s | f=-0.001MHz
C=1621.4MHz



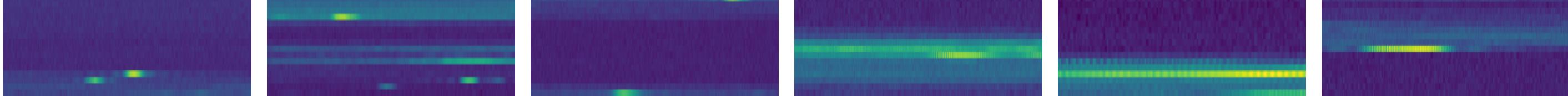
C0 | t=300.0s | f=0.000MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1611.8MHz C0 | t=300.0s | f=0.000MHz
C=1618.2MHz C0 | t=300.0s | f=0.000MHz
C=1620.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1618.9MHz



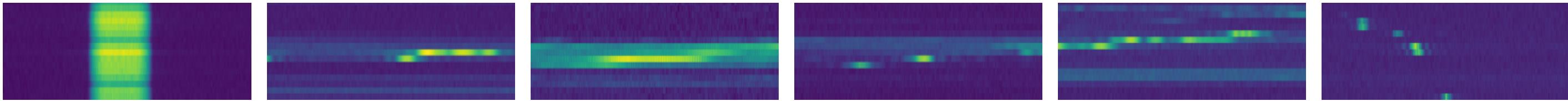
C0 | t=300.0s | f=-0.003MHz
C=1625.3MHz C0 | t=300.0s | f=0.000MHz
C=1623.6MHz C0 | t=300.0s | f=-0.003MHz
C=1621.9MHz C0 | t=300.0s | f=-0.003MHz
C=1615.5MHz C0 | t=300.0s | f=0.000MHz
C=1620.0MHz C0 | t=300.0s | f=-0.003MHz
C=1620.0MHz



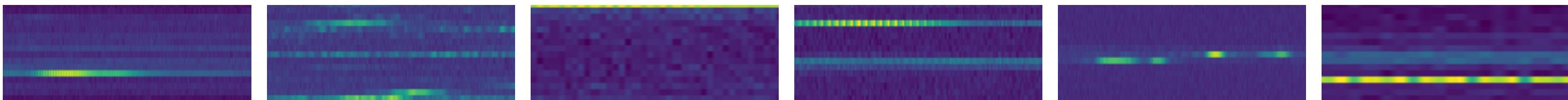
C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.003MHz
C=1622.4MHz C0 | t=300.0s | f=-0.003MHz
C=1620.1MHz C0 | t=300.0s | f=0.001MHz
C=1623.3MHz C0 | t=300.0s | f=0.000MHz
C=1622.3MHz C0 | t=300.0s | f=-0.001MHz
C=1618.3MHz



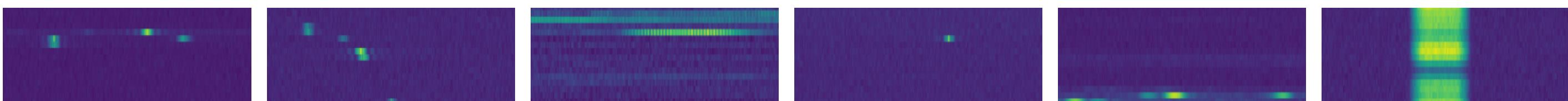
C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1619.1MHz C0 | t=300.0s | f=-0.001MHz
C=1621.2MHz C0 | t=300.0s | f=-0.003MHz
C=1624.9MHz C0 | t=300.0s | f=-0.003MHz
C=1623.7MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz



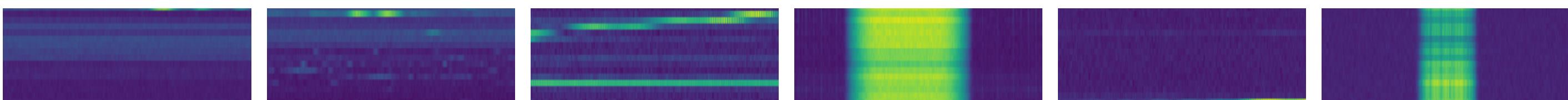
C0 | t=300.0s | f=-0.001MHz
C=1620.8MHz C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz C0 | t=300.0s | f=0.000MHz
C=1622.2MHz C0 | t=300.0s | f=0.000MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.0MHz C0 | t=300.0s | f=-0.000MHz
C=1621.4MHz



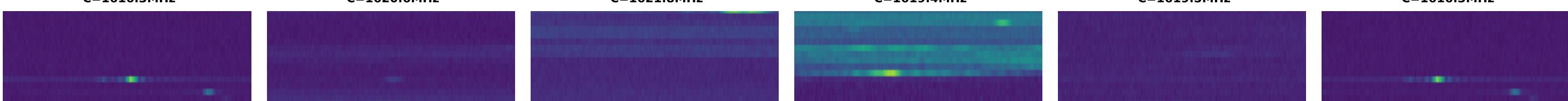
C0 | t=300.0s | f=-0.003MHz
C=1615.3MHz C0 | t=300.0s | f=-0.003MHz
C=1615.6MHz C0 | t=300.0s | f=-0.001MHz
C=1619.5MHz C0 | t=300.0s | f=-0.003MHz
C=1617.0MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz



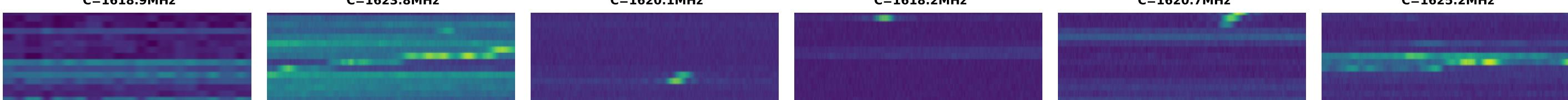
C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz C0 | t=300.0s | f=-0.003MHz
C=1625.0MHz C0 | t=300.0s | f=-0.001MHz
C=1623.4MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz C0 | t=300.0s | f=0.001MHz
C=1622.9MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz



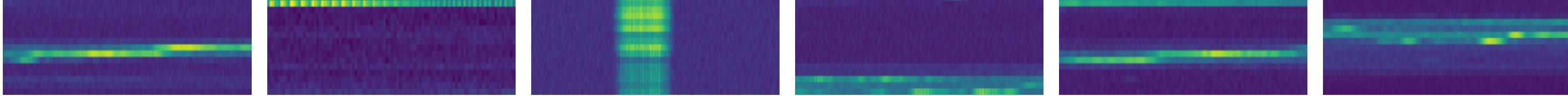
C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz C0 | t=300.0s | f=-0.003MHz
C=1620.6MHz C0 | t=300.0s | f=-0.003MHz
C=1621.8MHz C0 | t=300.0s | f=-0.003MHz
C=1619.4MHz C0 | t=300.0s | f=-0.003MHz
C=1619.5MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz



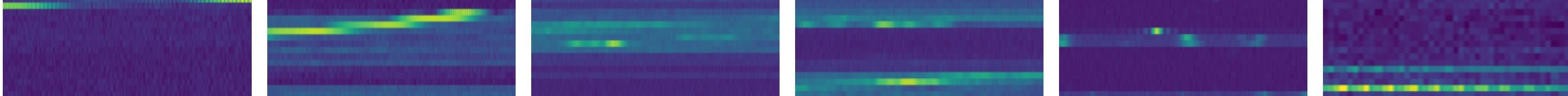
C0 | t=300.0s | f=0.000MHz
C=1618.9MHz C0 | t=300.0s | f=-0.003MHz
C=1623.8MHz C0 | t=300.0s | f=-0.003MHz
C=1620.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1620.7MHz C0 | t=300.0s | f=-0.003MHz
C=1625.2MHz



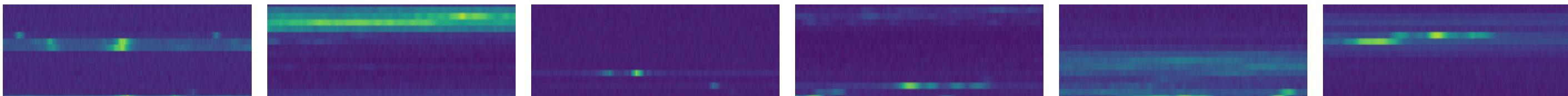
C0 | t=300.0s | f=-0.003MHz
C=1624.0MHz C0 | t=300.0s | f=0.000MHz
C=1620.6MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz C0 | t=300.0s | f=-0.003MHz
C=1618.5MHz



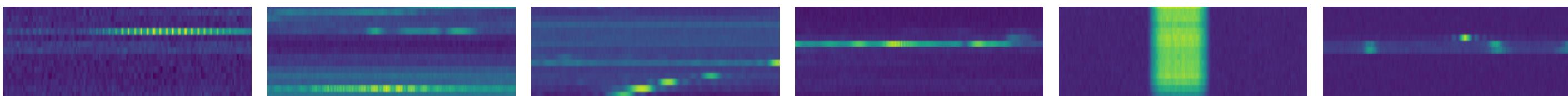
C0 | t=300.0s | f=-0.001MHz
C=1619.5MHz C0 | t=300.0s | f=-0.001MHz
C=1622.9MHz C0 | t=300.0s | f=-0.003MHz
C=1621.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.8MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz C0 | t=300.0s | f=-0.000MHz
C=1620.4MHz



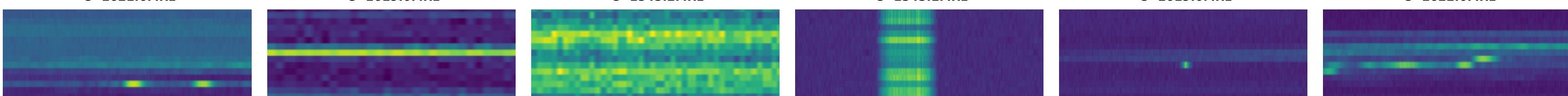
C0 | t=300.0s | f=-0.003MHz
C=1617.2MHz C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz C0 | t=300.0s | f=-0.003MHz
C=1616.9MHz C0 | t=300.0s | f=-0.003MHz
C=1622.6MHz C0 | t=300.0s | f=-0.003MHz
C=1624.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.5MHz



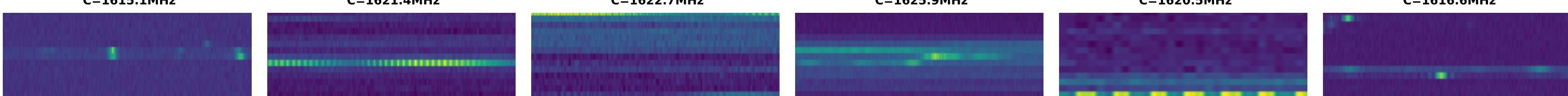
C0 | t=300.0s | f=-0.000MHz
C=1624.2MHz C0 | t=300.0s | f=-0.003MHz
C=1623.5MHz C0 | t=300.0s | f=-0.003MHz
C=1621.6MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1616.6MHz

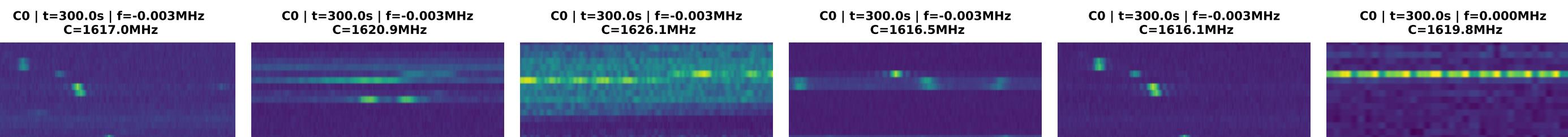
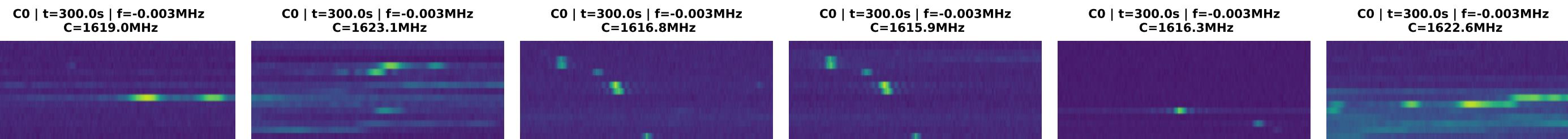
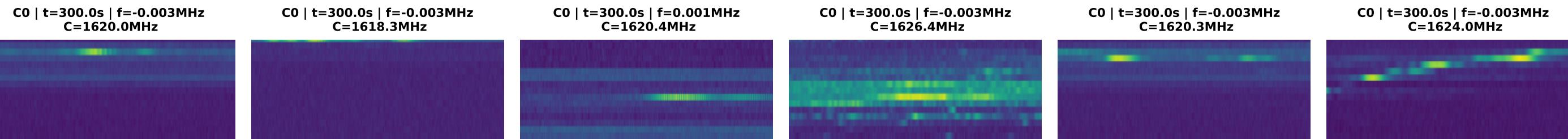
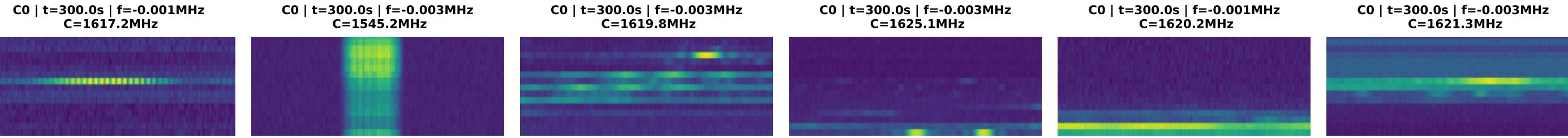
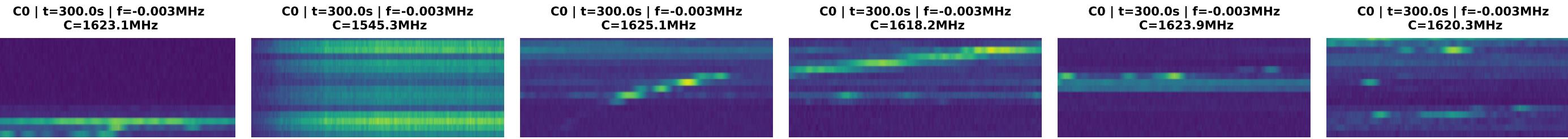
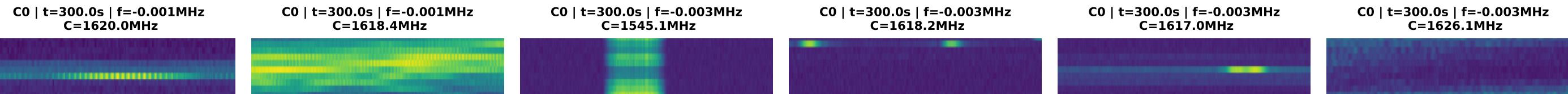


C0 | t=300.0s | f=-0.003MHz
C=1621.6MHz C0 | t=300.0s | f=-0.000MHz
C=1619.0MHz C0 | t=300.0s | f=0.000MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.0MHz C0 | t=300.0s | f=-0.003MHz
C=1622.0MHz



C0 | t=300.0s | f=-0.003MHz
C=1615.1MHz C0 | t=300.0s | f=0.000MHz
C=1621.4MHz C0 | t=300.0s | f=0.000MHz
C=1622.7MHz C0 | t=300.0s | f=-0.003MHz
C=1625.9MHz C0 | t=300.0s | f=0.000MHz
C=1620.5MHz C0 | t=300.0s | f=-0.003MHz
C=1616.6MHz

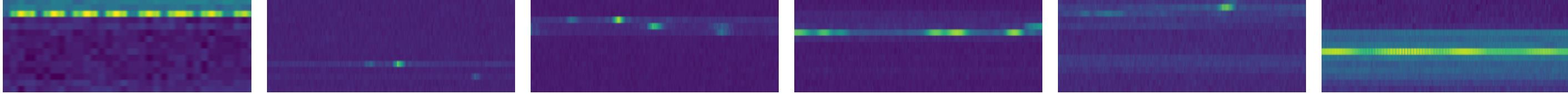




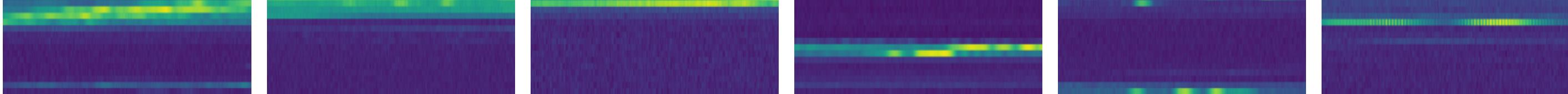
C0 | t=300.0s | f=-0.003MHz
C=1620.0MHz C0 | t=300.0s | f=-0.003MHz
C=1624.9MHz C0 | t=300.0s | f=-0.000MHz
C=1545.4MHz C0 | t=300.0s | f=-0.003MHz
C=1612.0MHz C0 | t=300.0s | f=-0.000MHz
C=1626.4MHz C0 | t=300.0s | f=-0.003MHz
C=1616.7MHz



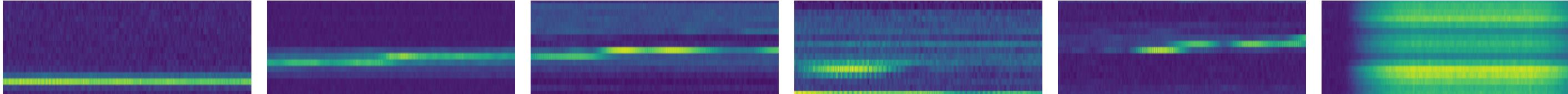
C0 | t=300.0s | f=0.000MHz
C=1623.4MHz C0 | t=300.0s | f=-0.003MHz
C=1617.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.9MHz C0 | t=300.0s | f=-0.003MHz
C=1621.3MHz C0 | t=300.0s | f=-0.003MHz
C=1622.3MHz C0 | t=300.0s | f=-0.001MHz
C=1623.6MHz



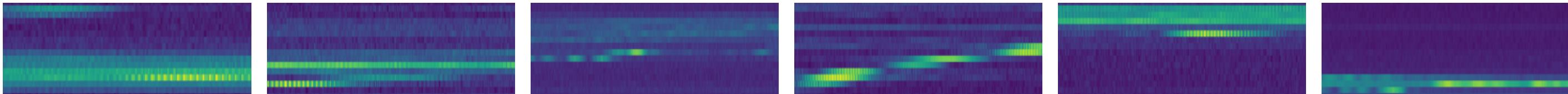
C0 | t=300.0s | f=-0.003MHz
C=1622.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.001MHz
C=1622.5MHz C0 | t=300.0s | f=-0.003MHz
C=1618.7MHz C0 | t=300.0s | f=-0.003MHz
C=1620.1MHz C0 | t=300.0s | f=-0.001MHz
C=1621.2MHz



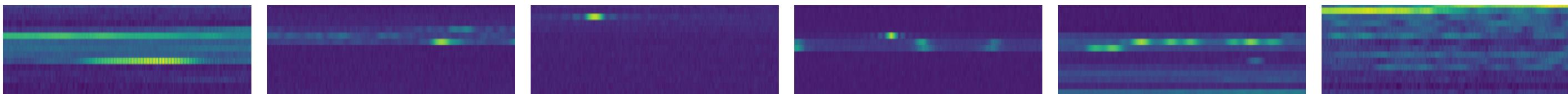
C0 | t=300.0s | f=-0.001MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1622.9MHz C0 | t=300.0s | f=0.001MHz
C=1624.0MHz C0 | t=300.0s | f=-0.001MHz
C=1621.4MHz C0 | t=300.0s | f=-0.001MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz



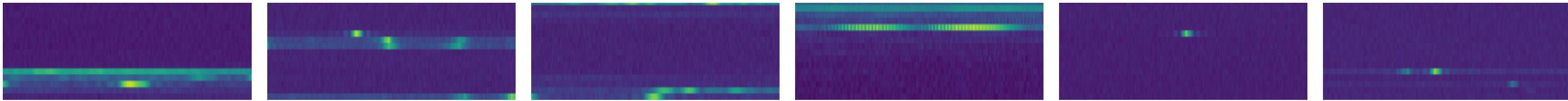
C0 | t=300.0s | f=0.000MHz
C=1623.4MHz C0 | t=300.0s | f=-0.001MHz
C=1620.5MHz C0 | t=300.0s | f=-0.003MHz
C=1620.1MHz C0 | t=300.0s | f=-0.001MHz
C=1625.7MHz C0 | t=300.0s | f=-0.001MHz
C=1623.5MHz C0 | t=300.0s | f=-0.003MHz
C=1625.8MHz



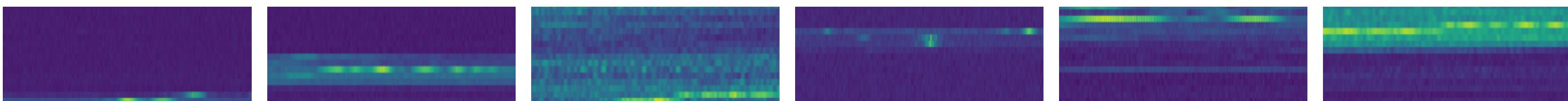
C0 | t=300.0s | f=0.001MHz
C=1622.5MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.8MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz C0 | t=300.0s | f=-0.003MHz
C=1624.8MHz C0 | t=300.0s | f=-0.001MHz
C=1626.1MHz



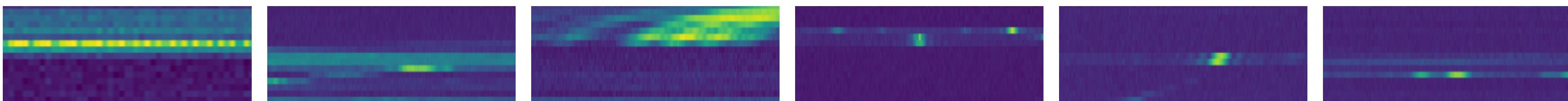
C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz C0 | t=300.0s | f=-0.003MHz
C=1616.8MHz C0 | t=300.0s | f=-0.003MHz
C=1622.4MHz C0 | t=300.0s | f=-0.001MHz
C=1625.4MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz C0 | t=300.0s | f=-0.003MHz
C=1616.9MHz



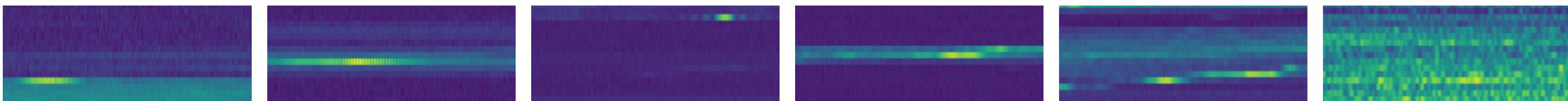
C0 | t=300.0s | f=-0.003MHz
C=1621.0MHz C0 | t=300.0s | f=-0.003MHz
C=1622.9MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1617.4MHz C0 | t=300.0s | f=0.001MHz
C=1625.5MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz



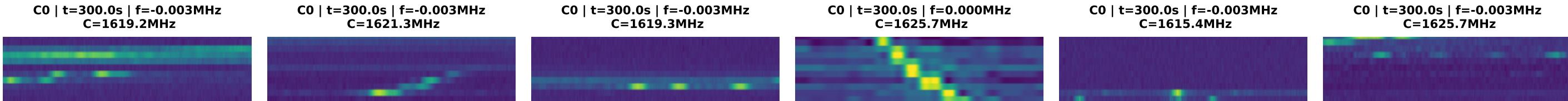
C0 | t=300.0s | f=0.000MHz
C=1620.3MHz C0 | t=300.0s | f=-0.003MHz
C=1619.2MHz C0 | t=300.0s | f=-0.001MHz
C=1623.6MHz C0 | t=300.0s | f=-0.003MHz
C=1616.6MHz C0 | t=300.0s | f=-0.003MHz
C=1621.9MHz C0 | t=300.0s | f=-0.003MHz
C=1620.1MHz



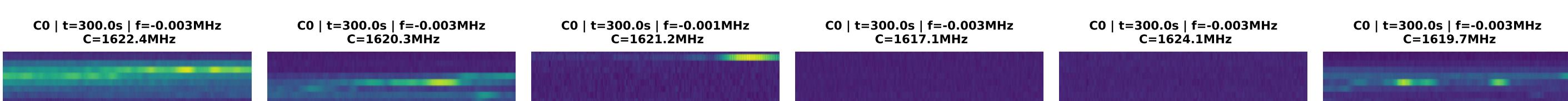
C0 | t=300.0s | f=-0.001MHz
C=1624.2MHz C0 | t=300.0s | f=-0.001MHz
C=1620.4MHz C0 | t=300.0s | f=-0.003MHz
C=1624.9MHz C0 | t=300.0s | f=-0.003MHz
C=1625.0MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz



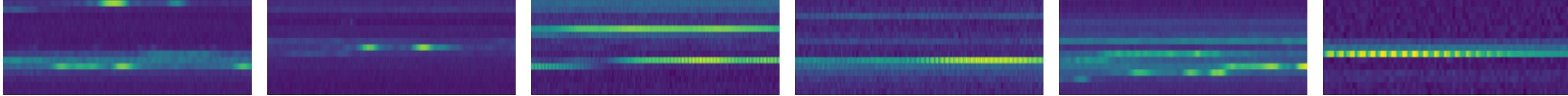
C0 | t=300.0s | f=-0.003MHz
C=1619.2MHz C0 | t=300.0s | f=-0.003MHz
C=1621.3MHz C0 | t=300.0s | f=-0.003MHz
C=1619.3MHz C0 | t=300.0s | f=0.000MHz
C=1625.7MHz C0 | t=300.0s | f=-0.003MHz
C=1615.4MHz C0 | t=300.0s | f=-0.003MHz
C=1625.7MHz



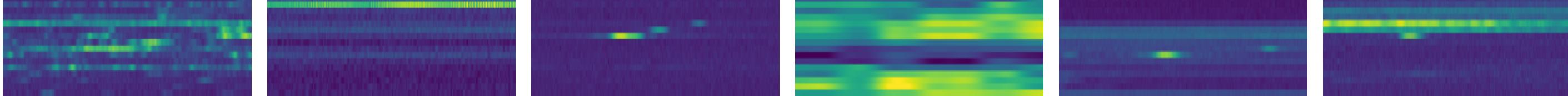
C0 | t=300.0s | f=-0.003MHz
C=1622.4MHz C0 | t=300.0s | f=-0.003MHz
C=1620.3MHz C0 | t=300.0s | f=-0.001MHz
C=1621.2MHz C0 | t=300.0s | f=-0.003MHz
C=1617.1MHz C0 | t=300.0s | f=-0.003MHz
C=1624.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.7MHz



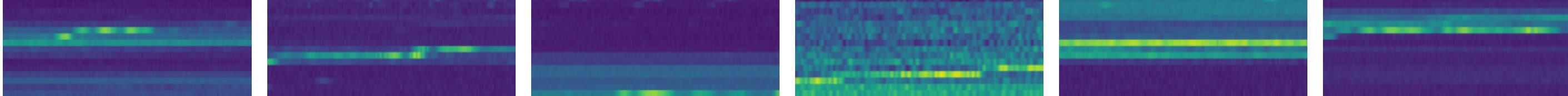
C0 | t=300.0s | f=-0.003MHz
C=1624.6MHz C0 | t=300.0s | f=-0.003MHz
C=1621.5MHz C0 | t=300.0s | f=0.001MHz
C=1620.1MHz C0 | t=300.0s | f=0.001MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1621.4MHz C0 | t=300.0s | f=-0.000MHz
C=1621.9MHz



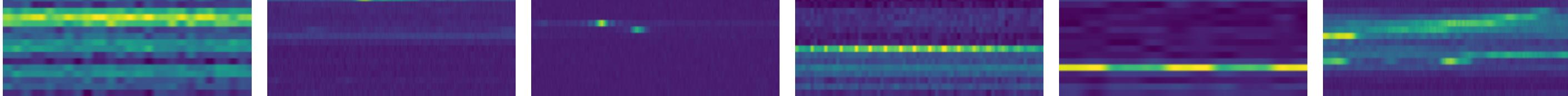
C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz C0 | t=300.0s | f=-0.001MHz
C=1623.2MHz C0 | t=300.0s | f=-0.003MHz
C=1622.3MHz C0 | t=300.0s | f=-0.000MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1625.2MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz



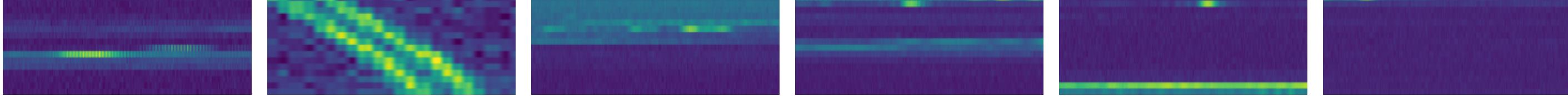
C0 | t=300.0s | f=-0.003MHz
C=1623.2MHz C0 | t=300.0s | f=-0.003MHz
C=1625.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.7MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.4MHz C0 | t=300.0s | f=-0.003MHz
C=1619.4MHz



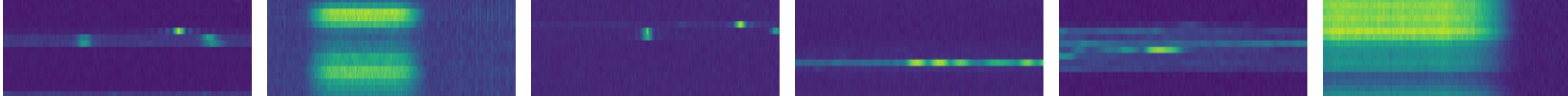
C0 | t=300.0s | f=0.000MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1624.3MHz C0 | t=300.0s | f=-0.003MHz
C=1615.5MHz C0 | t=300.0s | f=-0.000MHz
C=1621.4MHz C0 | t=300.0s | f=0.000MHz
C=1624.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.7MHz



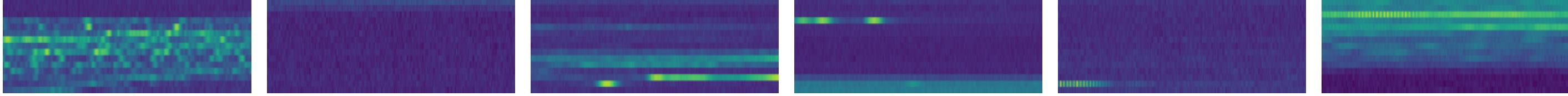
C0 | t=300.0s | f=-0.001MHz
C=1625.2MHz C0 | t=300.0s | f=0.000MHz
C=1625.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz C0 | t=300.0s | f=-0.003MHz
C=1624.9MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1620.0MHz



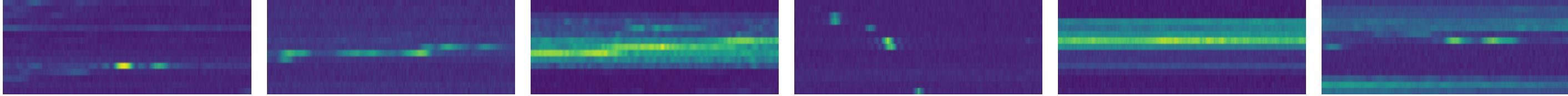
C0 | t=300.0s | f=-0.003MHz
C=1616.4MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1615.3MHz C0 | t=300.0s | f=-0.003MHz
C=1622.9MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz



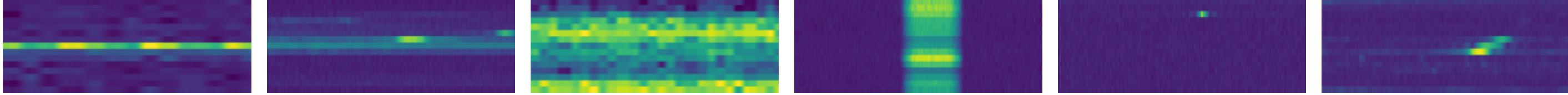
C0 | t=300.0s | f=-0.003MHz
C=1626.3MHz C0 | t=300.0s | f=0.001MHz
C=1624.2MHz C0 | t=300.0s | f=-0.003MHz
C=1623.3MHz C0 | t=300.0s | f=-0.003MHz
C=1621.2MHz C0 | t=300.0s | f=-0.001MHz
C=1620.2MHz C0 | t=300.0s | f=0.001MHz
C=1626.1MHz



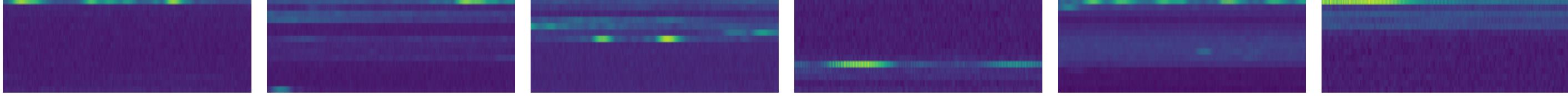
C0 | t=300.0s | f=-0.003MHz
C=1625.9MHz C0 | t=300.0s | f=-0.003MHz
C=1621.0MHz C0 | t=300.0s | f=-0.003MHz
C=1626.5MHz C0 | t=300.0s | f=-0.003MHz
C=1616.8MHz C0 | t=300.0s | f=-0.003MHz
C=1621.8MHz C0 | t=300.0s | f=-0.003MHz
C=1618.0MHz



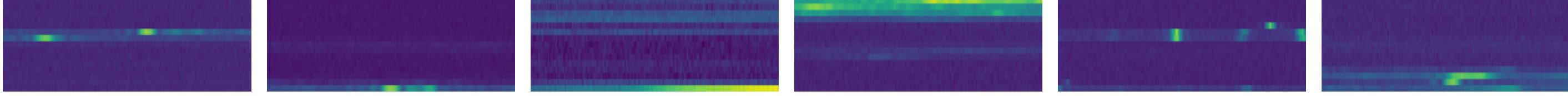
C0 | t=300.0s | f=0.000MHz
C=1618.0MHz C0 | t=300.0s | f=-0.003MHz
C=1621.0MHz C0 | t=300.0s | f=0.000MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz C0 | t=300.0s | f=-0.003MHz
C=1625.1MHz



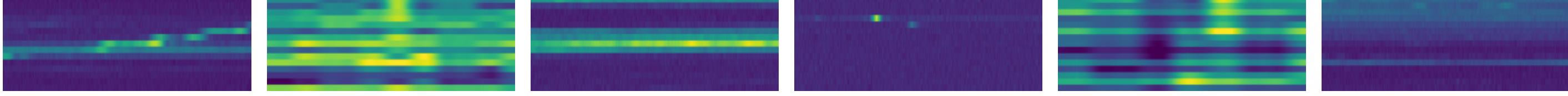
C0 | t=300.0s | f=-0.003MHz
C=1620.6MHz C0 | t=300.0s | f=-0.003MHz
C=1625.7MHz C0 | t=300.0s | f=-0.003MHz
C=1622.4MHz C0 | t=300.0s | f=-0.001MHz
C=1621.0MHz C0 | t=300.0s | f=-0.003MHz
C=1623.6MHz C0 | t=300.0s | f=0.001MHz
C=1625.8MHz

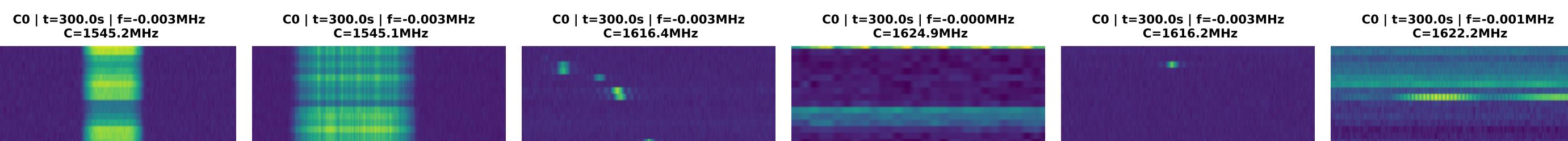
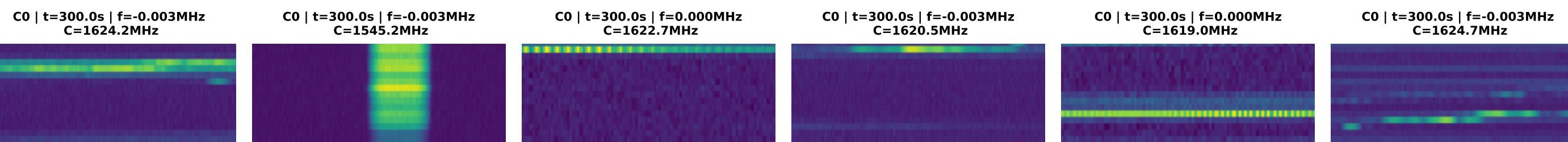
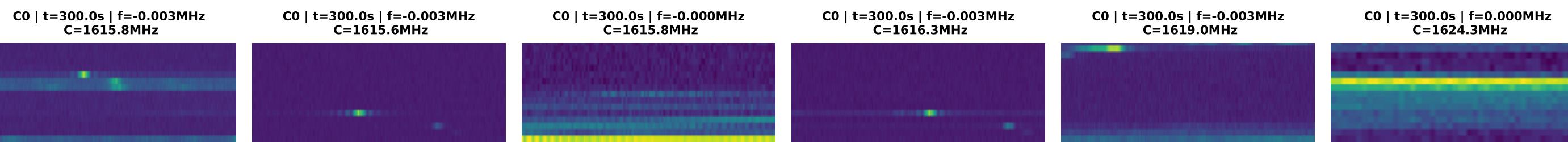
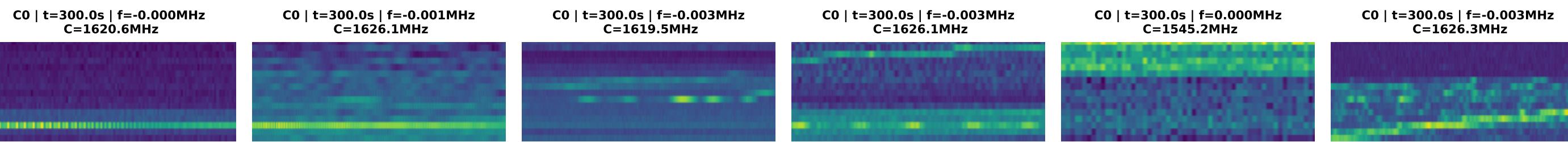
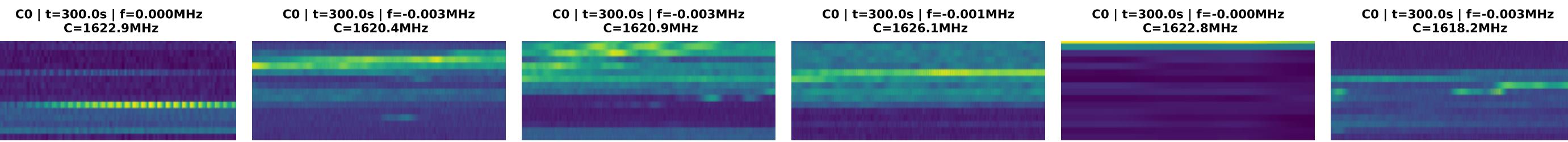
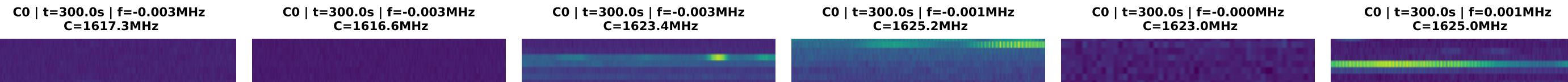


C0 | t=300.0s | f=-0.003MHz
C=1622.3MHz C0 | t=300.0s | f=-0.003MHz
C=1623.5MHz C0 | t=300.0s | f=0.001MHz
C=1622.9MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz C0 | t=300.0s | f=-0.003MHz
C=1612.9MHz C0 | t=300.0s | f=-0.003MHz
C=1621.8MHz

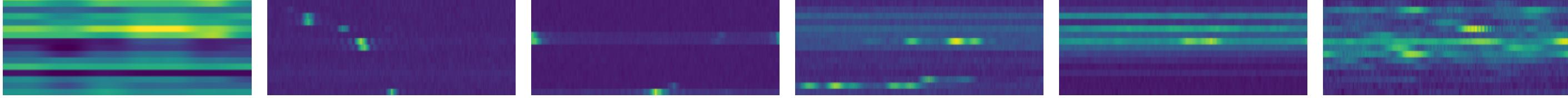


C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=0.000MHz
C=1546.0MHz C0 | t=300.0s | f=-0.003MHz
C=1618.5MHz C0 | t=300.0s | f=-0.003MHz
C=1615.1MHz C0 | t=300.0s | f=-0.000MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1625.9MHz

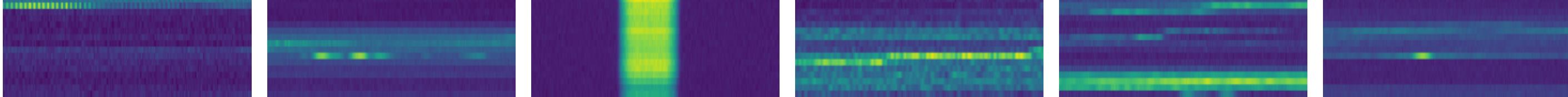




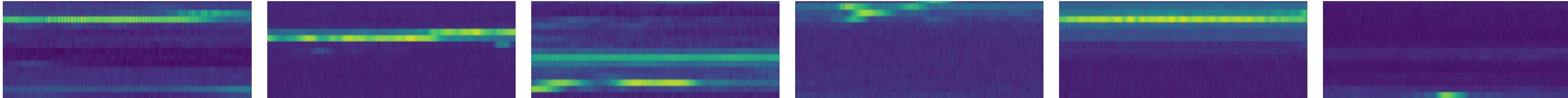
C0 | t=300.0s | f=-0.000MHz
C=1546.0MHz C0 | t=300.0s | f=-0.003MHz
C=1616.4MHz C0 | t=300.0s | f=-0.003MHz
C=1615.7MHz C0 | t=300.0s | f=-0.003MHz
C=1619.3MHz C0 | t=300.0s | f=-0.003MHz
C=1621.3MHz C0 | t=300.0s | f=-0.001MHz
C=1626.3MHz



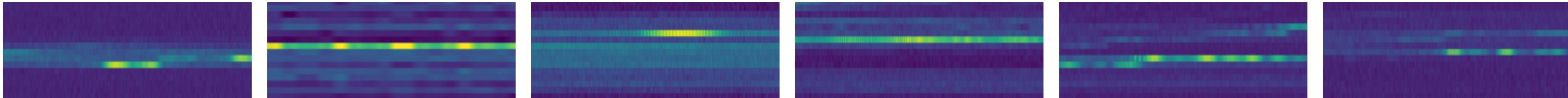
C0 | t=300.0s | f=0.001MHz
C=1618.9MHz C0 | t=300.0s | f=-0.003MHz
C=1625.9MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1621.2MHz



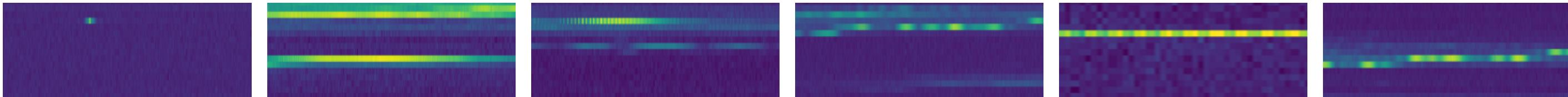
C0 | t=300.0s | f=0.001MHz
C=1620.3MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz C0 | t=300.0s | f=-0.001MHz
C=1618.0MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1621.9MHz C0 | t=300.0s | f=-0.003MHz
C=1622.7MHz



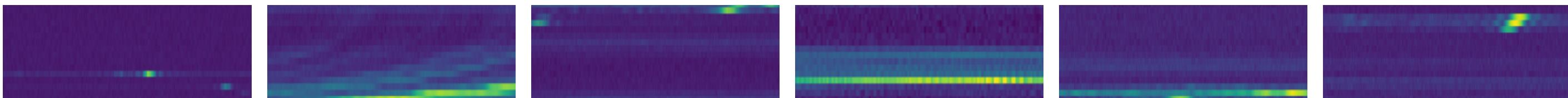
C0 | t=300.0s | f=-0.003MHz
C=1623.5MHz C0 | t=300.0s | f=-0.000MHz
C=1621.0MHz C0 | t=300.0s | f=-0.001MHz
C=1624.4MHz C0 | t=300.0s | f=0.001MHz
C=1620.4MHz C0 | t=300.0s | f=-0.003MHz
C=1622.0MHz C0 | t=300.0s | f=-0.003MHz
C=1620.3MHz



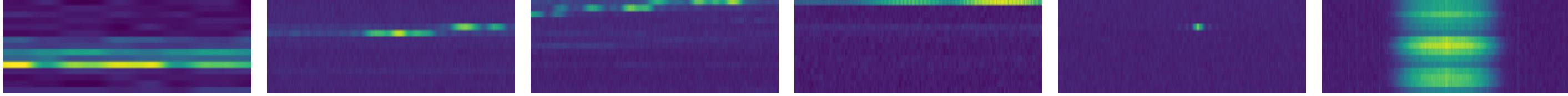
C0 | t=300.0s | f=-0.003MHz
C=1615.9MHz C0 | t=300.0s | f=-0.001MHz
C=1624.5MHz C0 | t=300.0s | f=0.001MHz
C=1627.4MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.000MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.1MHz



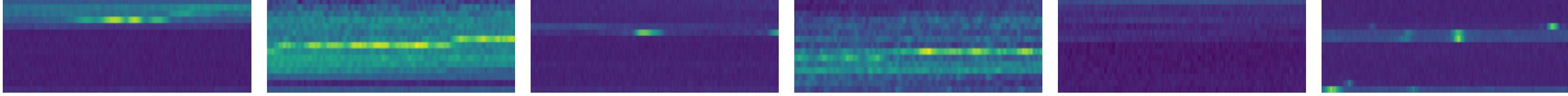
C0 | t=300.0s | f=-0.003MHz
C=1616.2MHz C0 | t=300.0s | f=-0.003MHz
C=1622.2MHz C0 | t=300.0s | f=-0.003MHz
C=1618.9MHz C0 | t=300.0s | f=0.000MHz
C=1619.6MHz C0 | t=300.0s | f=-0.003MHz
C=1620.2MHz C0 | t=300.0s | f=-0.003MHz
C=1621.2MHz



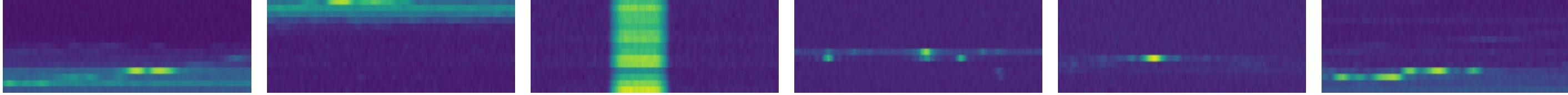
C0 | t=300.0s | f=-0.000MHz
C=1618.9MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.001MHz
C=1625.8MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz C0 | t=300.0s | f=-0.003MHz
C=1546.0MHz



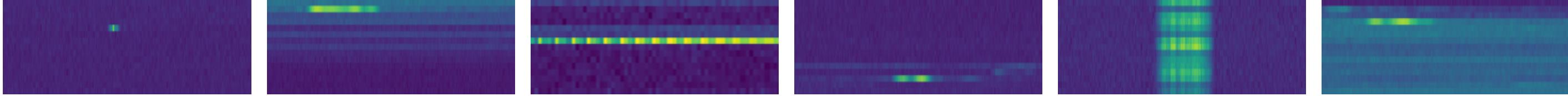
C0 | t=300.0s | f=-0.003MHz
C=1622.4MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.2MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=0.000MHz
C=1625.1MHz C0 | t=300.0s | f=-0.003MHz
C=1617.0MHz



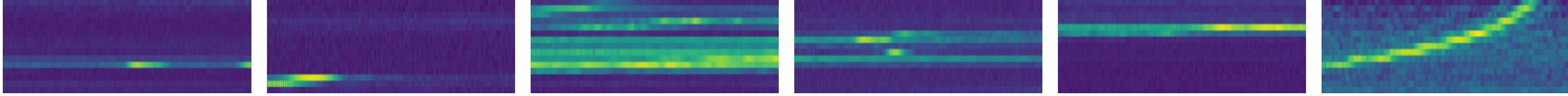
C0 | t=300.0s | f=-0.003MHz
C=1621.6MHz C0 | t=300.0s | f=-0.003MHz
C=1625.4MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1615.6MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1625.2MHz



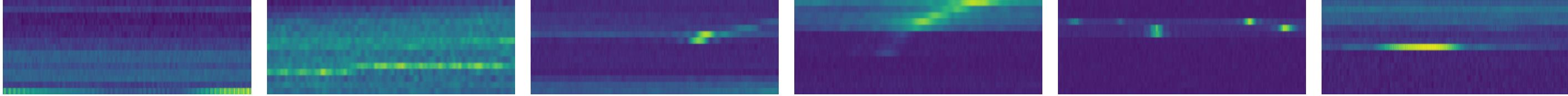
C0 | t=300.0s | f=-0.003MHz
C=1617.0MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.000MHz
C=1624.0MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.3MHz

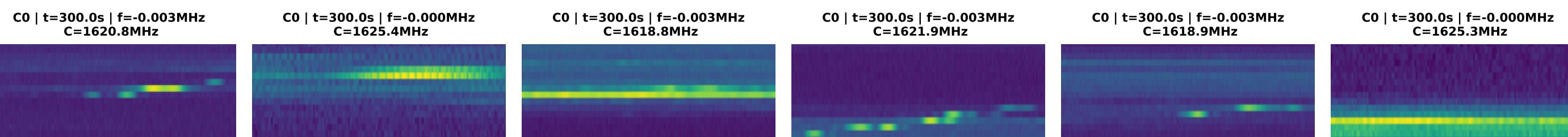
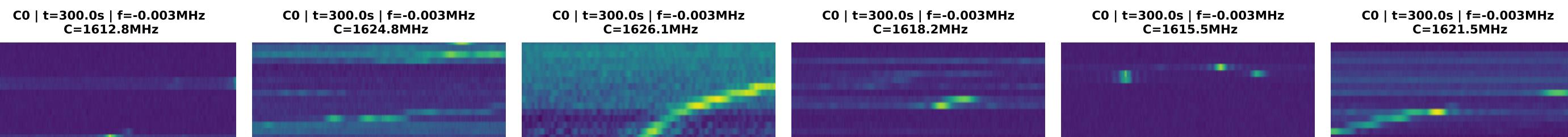
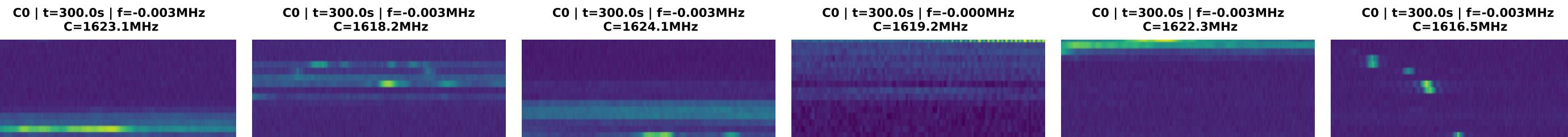
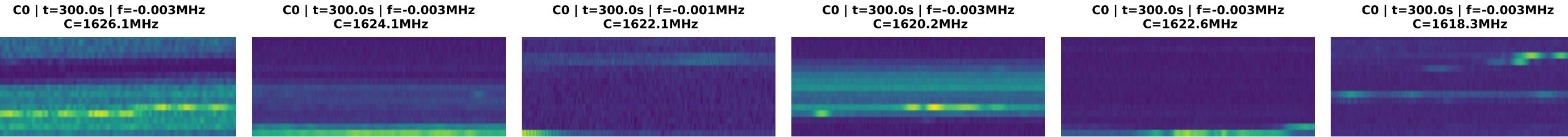
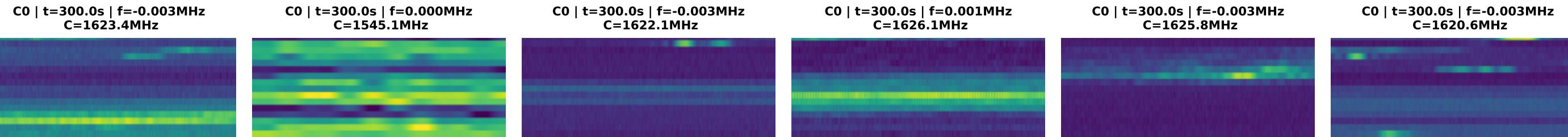
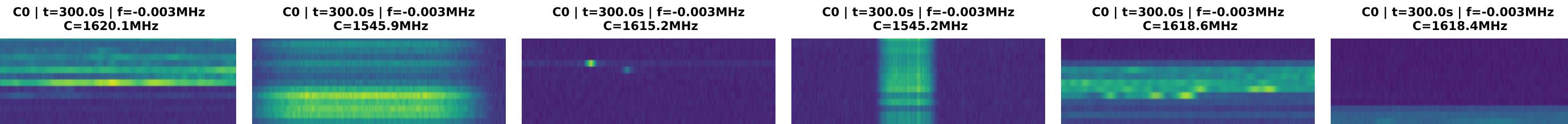


C0 | t=300.0s | f=-0.003MHz
C=1625.7MHz C0 | t=300.0s | f=-0.001MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1624.4MHz C0 | t=300.0s | f=-0.003MHz
C=1619.7MHz C0 | t=300.0s | f=-0.003MHz
C=1621.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz

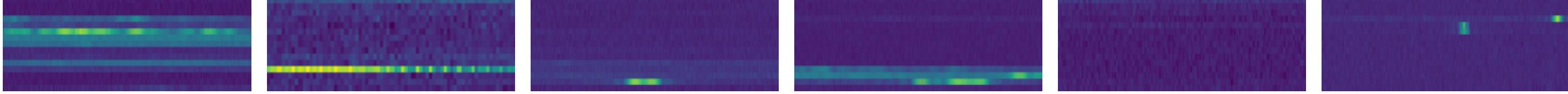


C0 | t=300.0s | f=0.001MHz
C=1620.0MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.1MHz C0 | t=300.0s | f=-0.003MHz
C=1624.9MHz C0 | t=300.0s | f=-0.003MHz
C=1616.2MHz C0 | t=300.0s | f=-0.001MHz
C=1622.6MHz

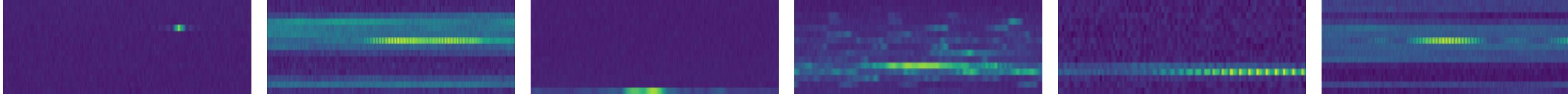




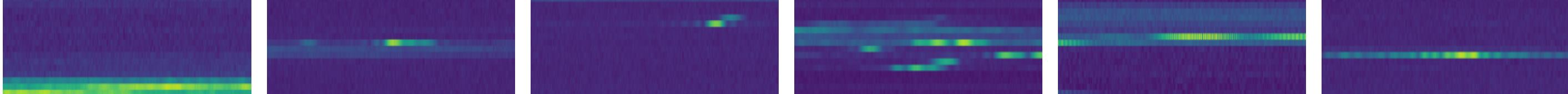
C0 | t=300.0s | f=-0.003MHz
C=1621.7MHz C0 | t=300.0s | f=-0.000MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1621.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.9MHz C0 | t=300.0s | f=-0.001MHz
C=1622.2MHz C0 | t=300.0s | f=-0.003MHz
C=1615.2MHz



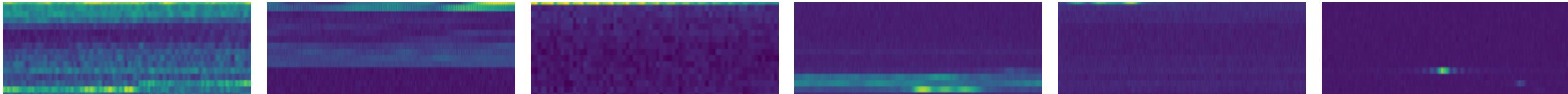
C0 | t=300.0s | f=-0.003MHz
C=1616.6MHz C0 | t=300.0s | f=0.001MHz
C=1620.3MHz C0 | t=300.0s | f=-0.003MHz
C=1618.0MHz C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz C0 | t=300.0s | f=0.000MHz
C=1618.3MHz C0 | t=300.0s | f=0.001MHz
C=1618.2MHz



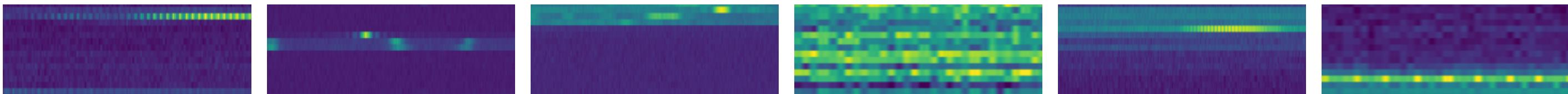
C0 | t=300.0s | f=-0.003MHz
C=1623.0MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1621.2MHz C0 | t=300.0s | f=-0.003MHz
C=1619.9MHz C0 | t=300.0s | f=-0.001MHz
C=1625.8MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz



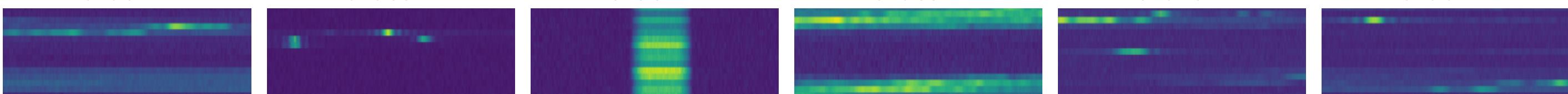
C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.001MHz
C=1618.5MHz C0 | t=300.0s | f=0.000MHz
C=1625.3MHz C0 | t=300.0s | f=-0.003MHz
C=1621.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.0MHz C0 | t=300.0s | f=-0.003MHz
C=1615.7MHz

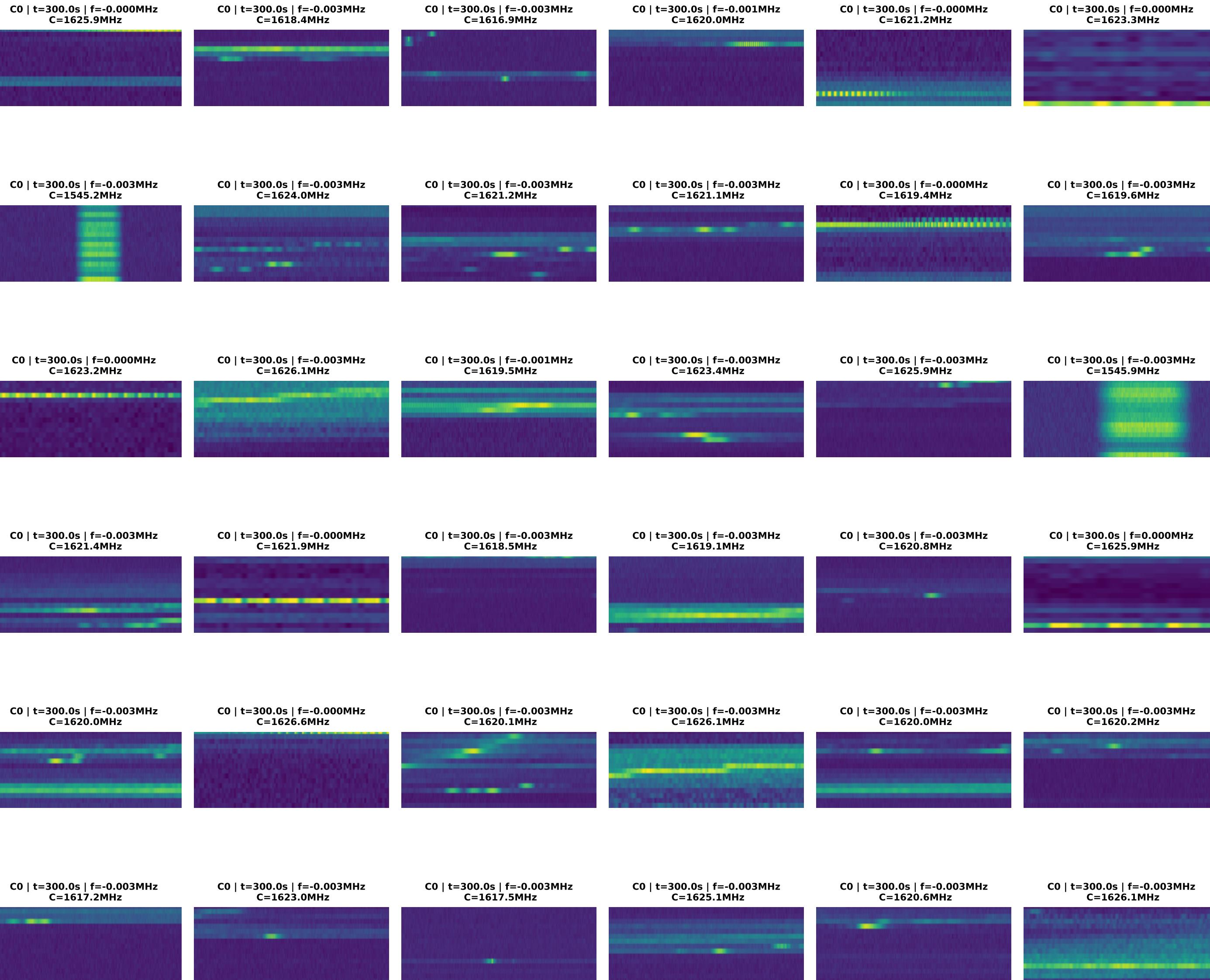


C0 | t=300.0s | f=-0.000MHz
C=1620.7MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=0.000MHz
C=1545.9MHz C0 | t=300.0s | f=-0.001MHz
C=1621.9MHz C0 | t=300.0s | f=0.000MHz
C=1625.6MHz

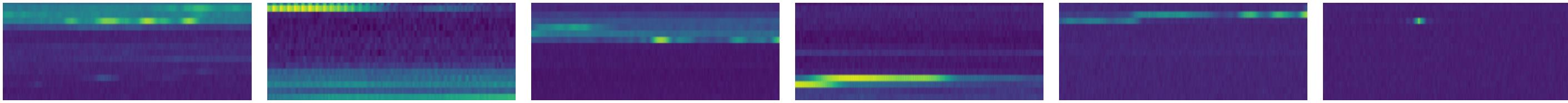


C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.003MHz
C=1615.5MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1622.8MHz C0 | t=300.0s | f=-0.003MHz
C=1620.2MHz

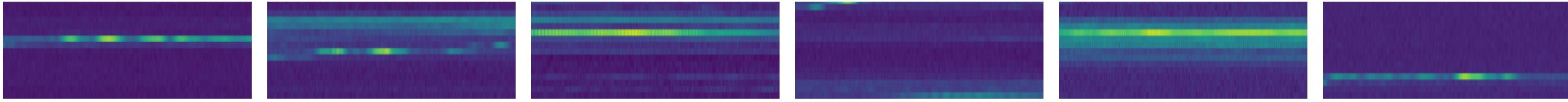




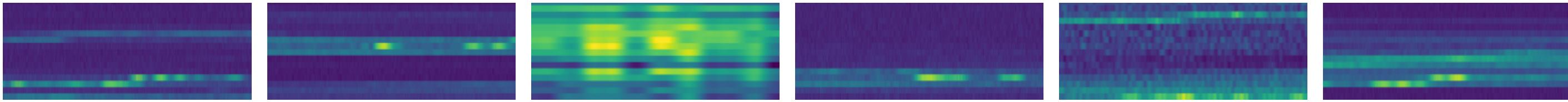
C0 | t=300.0s | f=-0.003MHz
C=1622.1MHz C0 | t=300.0s | f=0.000MHz
C=1622.8MHz C0 | t=300.0s | f=-0.003MHz
C=1621.2MHz C0 | t=300.0s | f=-0.001MHz
C=1620.0MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1616.1MHz



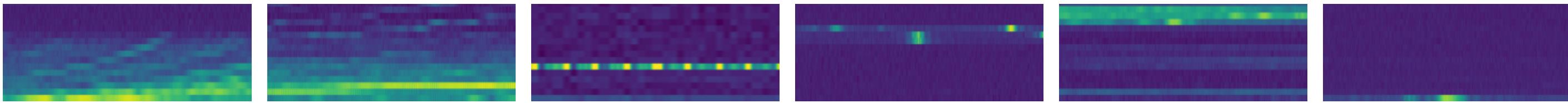
C0 | t=300.0s | f=-0.003MHz
C=1624.9MHz C0 | t=300.0s | f=-0.003MHz
C=1620.2MHz C0 | t=300.0s | f=0.001MHz
C=1624.7MHz C0 | t=300.0s | f=-0.003MHz
C=1622.5MHz C0 | t=300.0s | f=0.001MHz
C=1621.2MHz C0 | t=300.0s | f=-0.003MHz
C=1622.4MHz



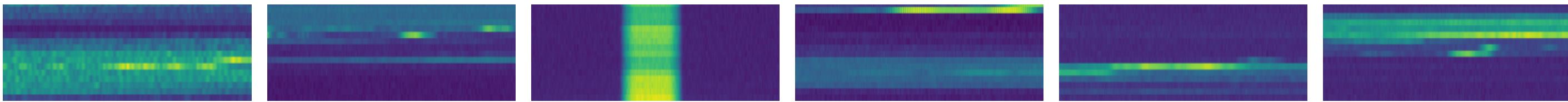
C0 | t=300.0s | f=-0.003MHz
C=1619.6MHz C0 | t=300.0s | f=-0.003MHz
C=1620.3MHz C0 | t=300.0s | f=0.000MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.0MHz



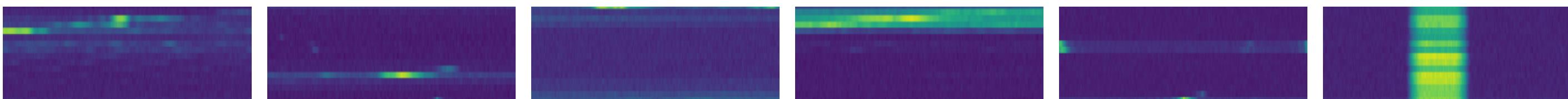
C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz C0 | t=300.0s | f=0.001MHz
C=1626.2MHz C0 | t=300.0s | f=-0.000MHz
C=1620.8MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz C0 | t=300.0s | f=-0.003MHz
C=1625.7MHz C0 | t=300.0s | f=-0.003MHz
C=1620.7MHz



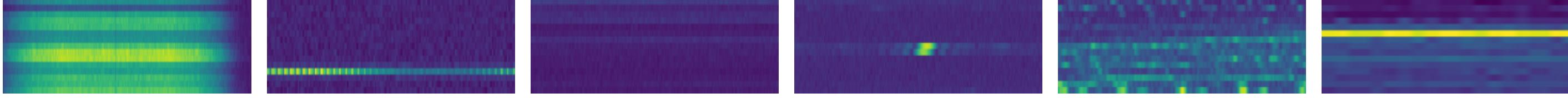
C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.001MHz
C=1618.9MHz C0 | t=300.0s | f=-0.003MHz
C=1625.4MHz C0 | t=300.0s | f=-0.003MHz
C=1624.9MHz



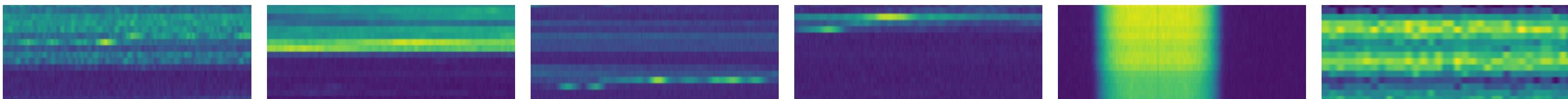
C0 | t=300.0s | f=-0.003MHz
C=1625.3MHz C0 | t=300.0s | f=-0.003MHz
C=1619.4MHz C0 | t=300.0s | f=-0.003MHz
C=1619.3MHz C0 | t=300.0s | f=-0.003MHz
C=1619.6MHz C0 | t=300.0s | f=-0.003MHz
C=1612.8MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz



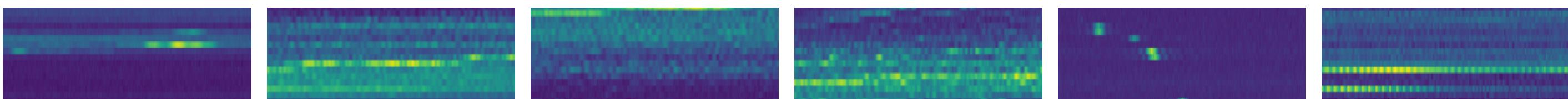
C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz C0 | t=300.0s | f=-0.000MHz
C=1618.0MHz C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz C0 | t=300.0s | f=-0.003MHz
C=1621.9MHz C0 | t=300.0s | f=-0.003MHz
C=1626.3MHz C0 | t=300.0s | f=0.000MHz
C=1623.2MHz



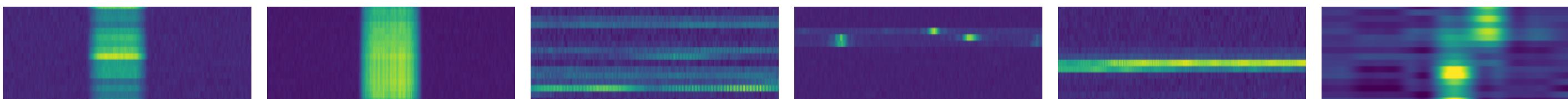
C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1624.6MHz C0 | t=300.0s | f=-0.003MHz
C=1618.0MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.8MHz C0 | t=300.0s | f=0.000MHz
C=1545.1MHz



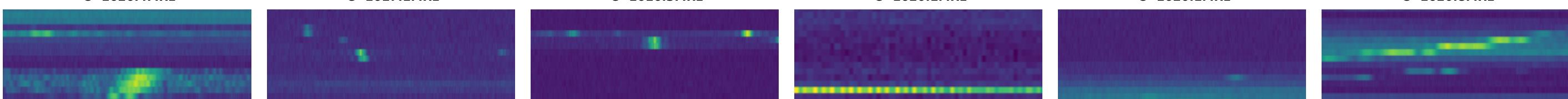
C0 | t=300.0s | f=-0.003MHz
C=1619.7MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.2MHz C0 | t=300.0s | f=-0.003MHz
C=1616.2MHz C0 | t=300.0s | f=-0.000MHz
C=1619.6MHz



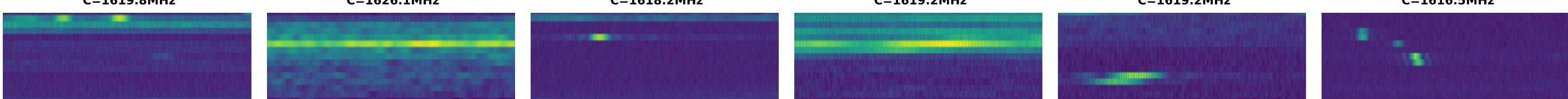
C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=0.001MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz C0 | t=300.0s | f=-0.001MHz
C=1624.2MHz C0 | t=300.0s | f=-0.000MHz
C=1546.0MHz



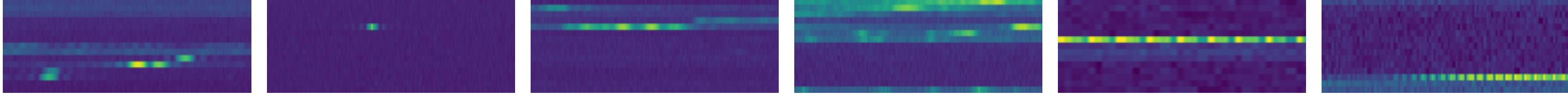
C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz C0 | t=300.0s | f=-0.003MHz
C=1617.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz C0 | t=300.0s | f=-0.000MHz
C=1620.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.8MHz



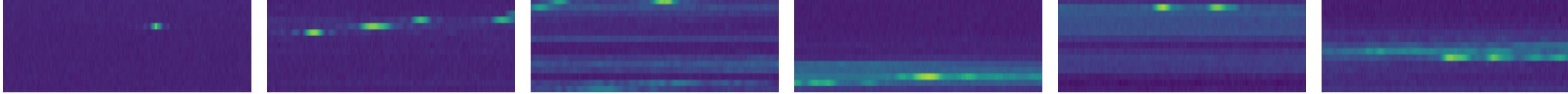
C0 | t=300.0s | f=-0.003MHz
C=1619.8MHz C0 | t=300.0s | f=-0.001MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.001MHz
C=1619.2MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz



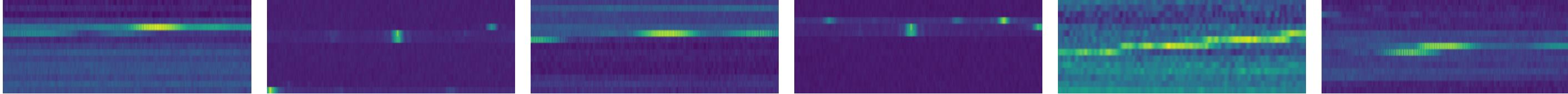
C0 | t=300.0s | f=-0.003MHz
C=1622.8MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz C0 | t=300.0s | f=-0.003MHz
C=1623.3MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.000MHz
C=1620.7MHz C0 | t=300.0s | f=0.000MHz
C=1623.1MHz



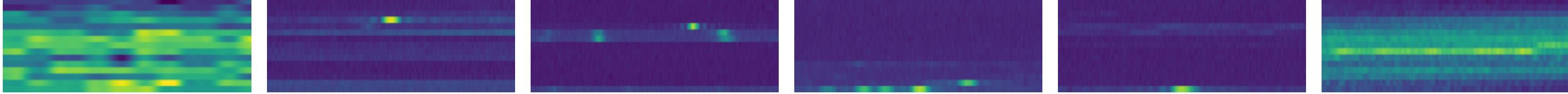
C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz C0 | t=300.0s | f=-0.003MHz
C=1624.2MHz C0 | t=300.0s | f=-0.003MHz
C=1620.8MHz C0 | t=300.0s | f=-0.003MHz
C=1620.4MHz C0 | t=300.0s | f=-0.003MHz
C=1624.0MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz



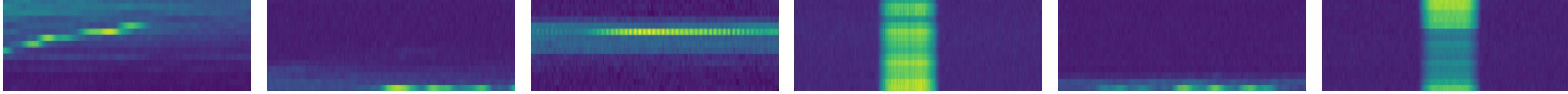
C0 | t=300.0s | f=-0.001MHz
C=1623.2MHz C0 | t=300.0s | f=-0.003MHz
C=1615.2MHz C0 | t=300.0s | f=-0.001MHz
C=1615.8MHz C0 | t=300.0s | f=-0.003MHz
C=1616.9MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.001MHz
C=1625.5MHz



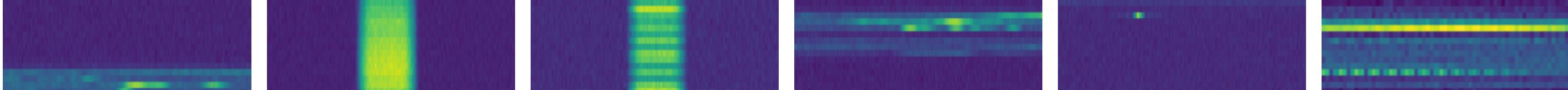
C0 | t=300.0s | f=0.000MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1622.7MHz C0 | t=300.0s | f=-0.003MHz
C=1616.7MHz C0 | t=300.0s | f=-0.003MHz
C=1619.2MHz C0 | t=300.0s | f=-0.003MHz
C=1621.8MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz



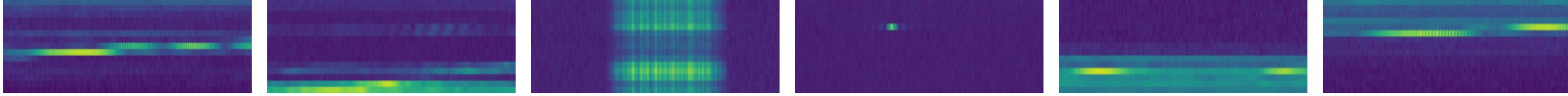
C0 | t=300.0s | f=-0.003MHz
C=1624.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=0.001MHz
C=1619.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.9MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz



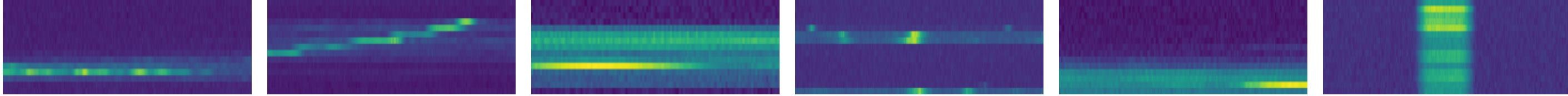
C0 | t=300.0s | f=-0.003MHz
C=1623.3MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.4MHz C0 | t=300.0s | f=-0.000MHz
C=1621.1MHz



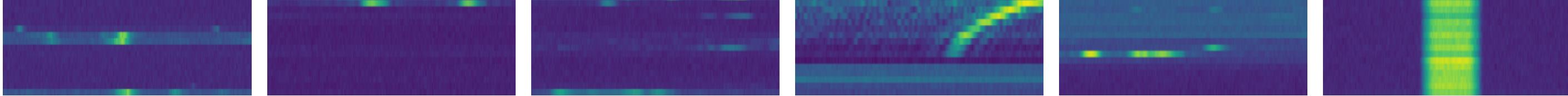
C0 | t=300.0s | f=-0.001MHz
C=1626.0MHz C0 | t=300.0s | f=-0.003MHz
C=1620.3MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz C0 | t=300.0s | f=-0.001MHz
C=1618.5MHz C0 | t=300.0s | f=0.001MHz
C=1625.0MHz



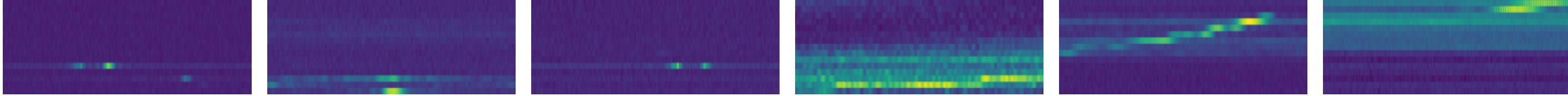
C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1620.0MHz C0 | t=300.0s | f=-0.000MHz
C=1622.4MHz C0 | t=300.0s | f=-0.003MHz
C=1617.2MHz C0 | t=300.0s | f=0.001MHz
C=1625.6MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz



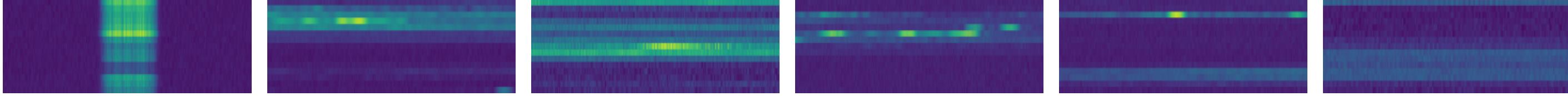
C0 | t=300.0s | f=-0.003MHz
C=1617.3MHz C0 | t=300.0s | f=-0.003MHz
C=1620.4MHz C0 | t=300.0s | f=-0.003MHz
C=1623.2MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.0MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz



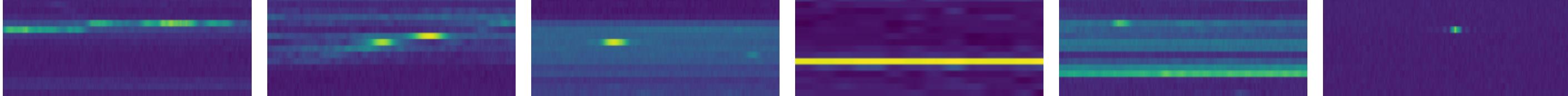
C0 | t=300.0s | f=-0.003MHz
C=1616.8MHz C0 | t=300.0s | f=-0.003MHz
C=1619.0MHz C0 | t=300.0s | f=-0.003MHz
C=1617.3MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.1MHz C0 | t=300.0s | f=-0.001MHz
C=1621.7MHz

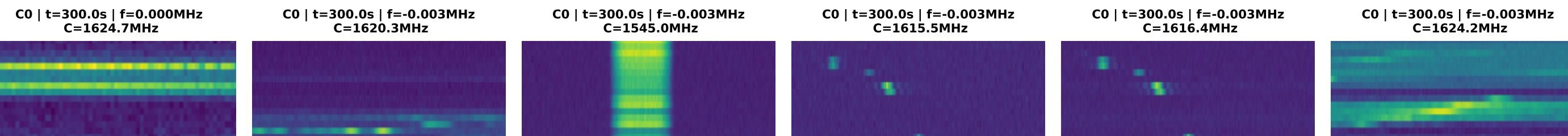
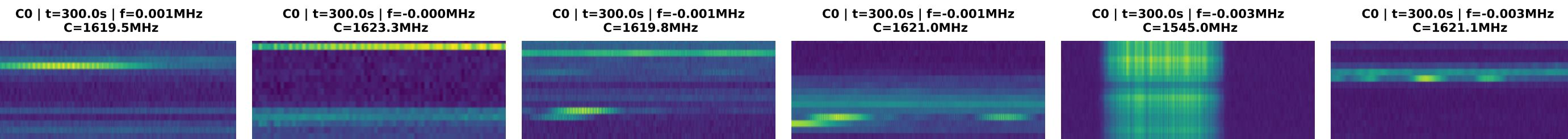
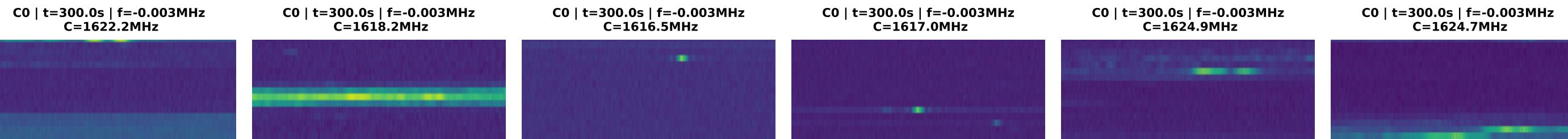
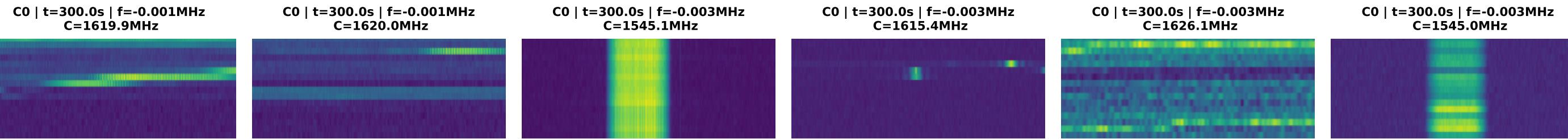
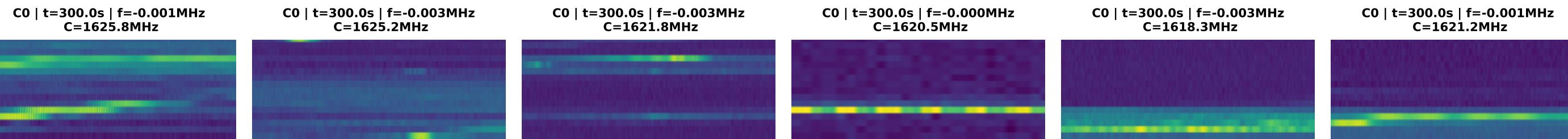
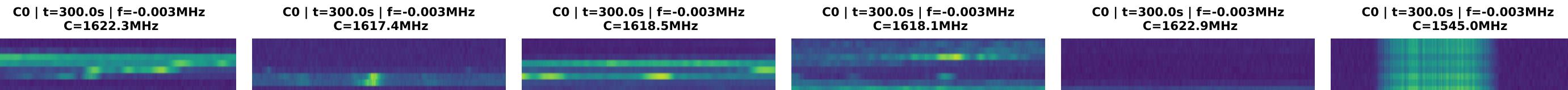


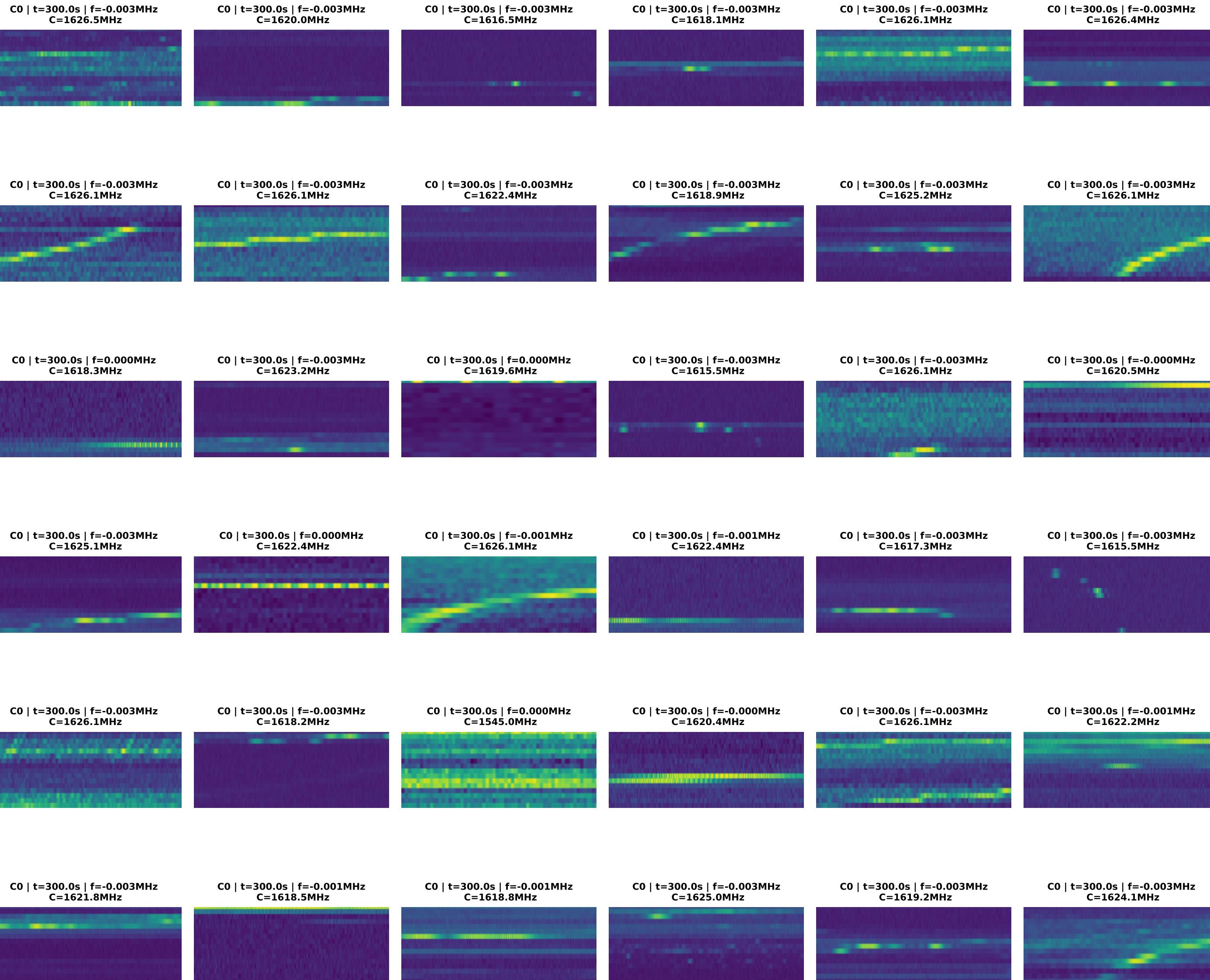
C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=0.001MHz
C=1618.0MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1624.9MHz C0 | t=300.0s | f=-0.001MHz
C=1619.3MHz

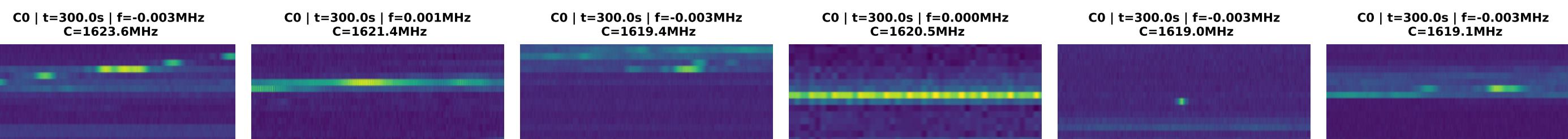
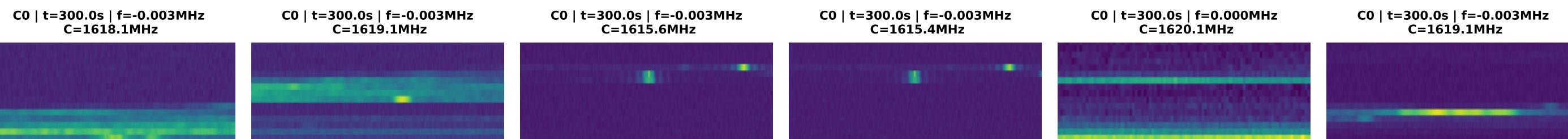
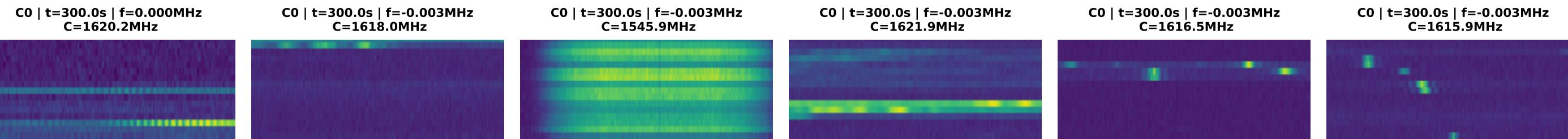
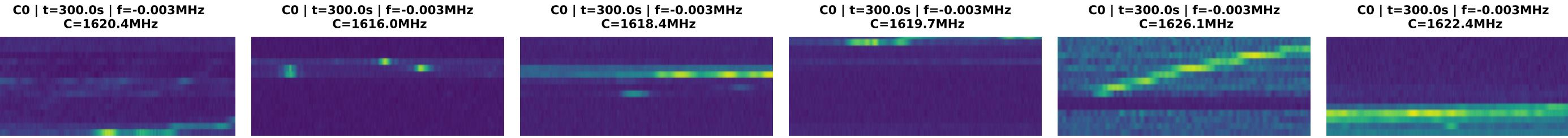
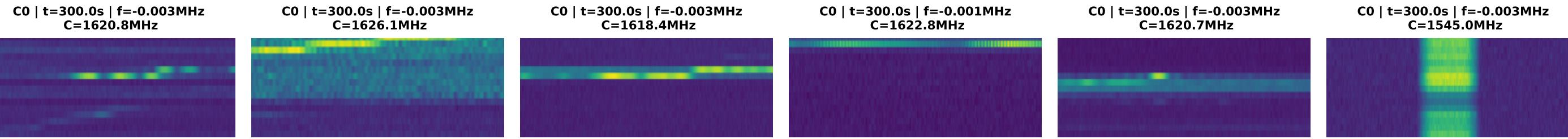
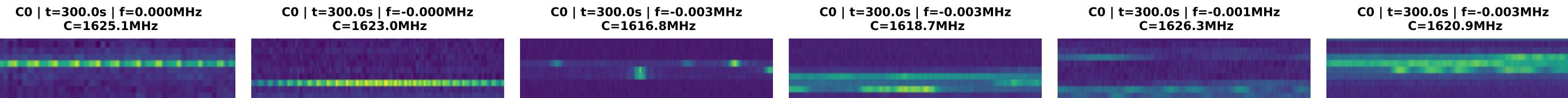


C0 | t=300.0s | f=-0.003MHz
C=1619.8MHz C0 | t=300.0s | f=-0.003MHz
C=1622.8MHz C0 | t=300.0s | f=-0.003MHz
C=1619.6MHz C0 | t=300.0s | f=0.000MHz
C=1621.4MHz C0 | t=300.0s | f=-0.003MHz
C=1622.5MHz C0 | t=300.0s | f=-0.003MHz
C=1616.4MHz

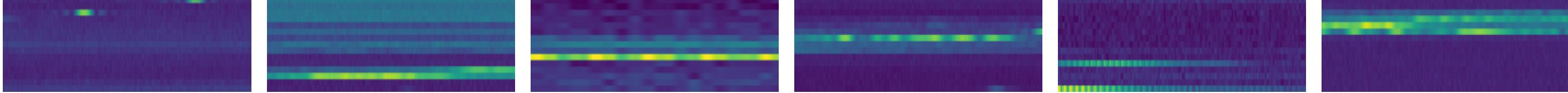




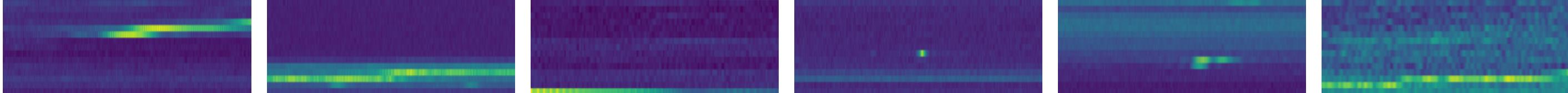




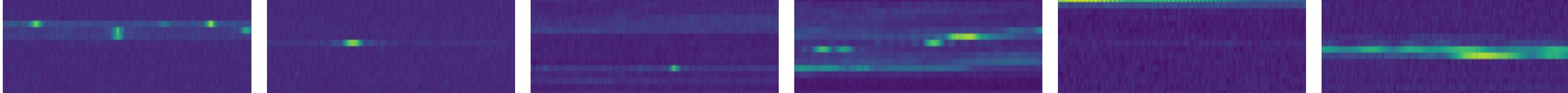
C0 | t=300.0s | f=-0.003MHz
C=1618.9MHz C0 | t=300.0s | f=-0.003MHz
C=1620.0MHz C0 | t=300.0s | f=-0.000MHz
C=1620.7MHz C0 | t=300.0s | f=-0.003MHz
C=1622.6MHz C0 | t=300.0s | f=-0.000MHz
C=1620.6MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz



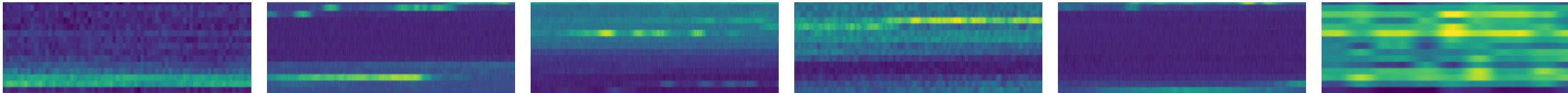
C0 | t=300.0s | f=-0.001MHz
C=1625.8MHz C0 | t=300.0s | f=-0.003MHz
C=1618.5MHz C0 | t=300.0s | f=-0.000MHz
C=1625.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.5MHz C0 | t=300.0s | f=-0.003MHz
C=1619.0MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz



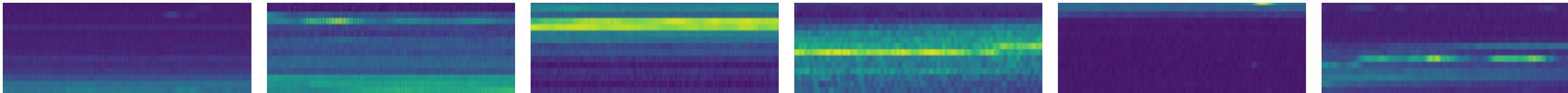
C0 | t=300.0s | f=-0.003MHz
C=1617.2MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz C0 | t=300.0s | f=-0.003MHz
C=1620.9MHz C0 | t=300.0s | f=0.001MHz
C=1624.2MHz C0 | t=300.0s | f=0.001MHz
C=1618.1MHz



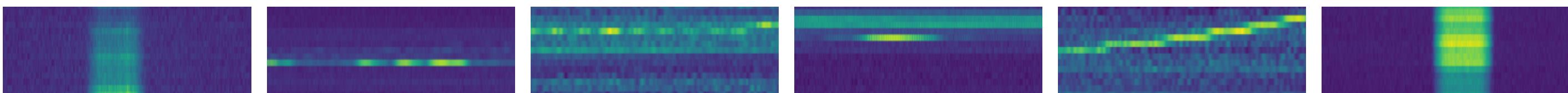
C0 | t=300.0s | f=-0.000MHz
C=1626.5MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1624.3MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1622.5MHz C0 | t=300.0s | f=0.000MHz
C=1545.0MHz

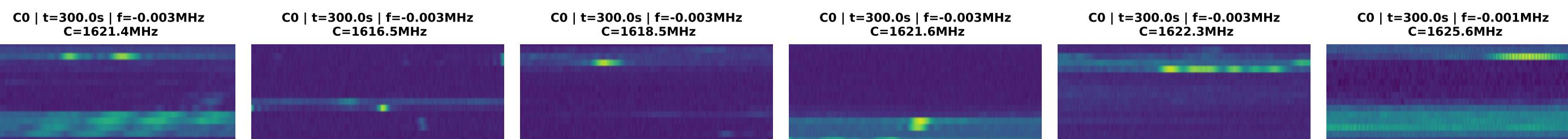
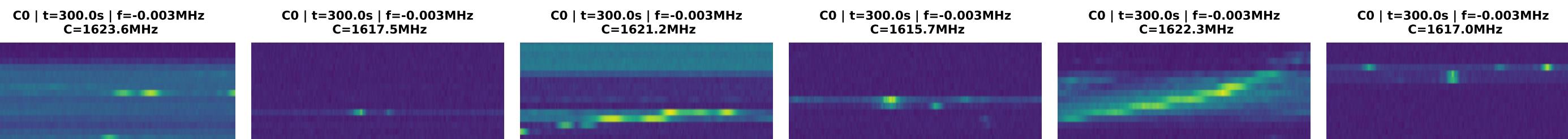
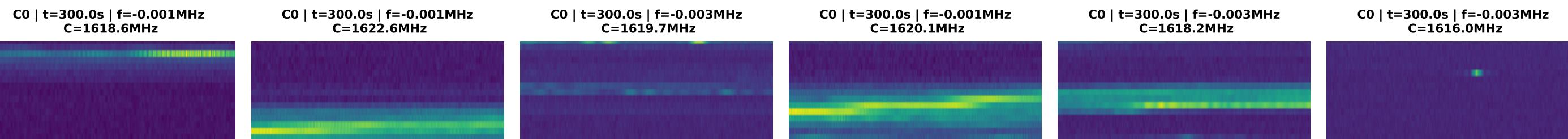
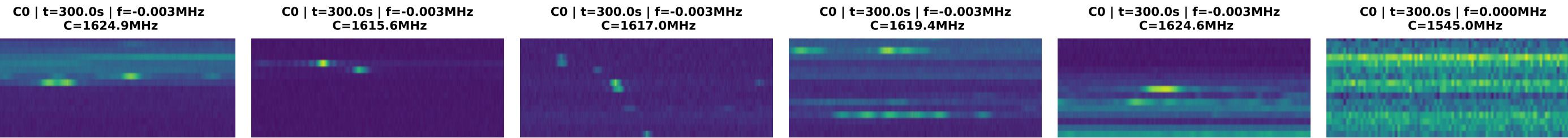
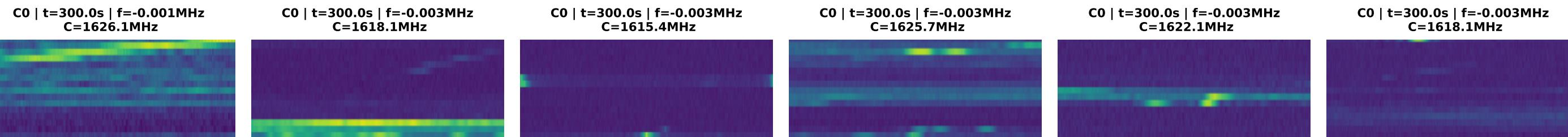
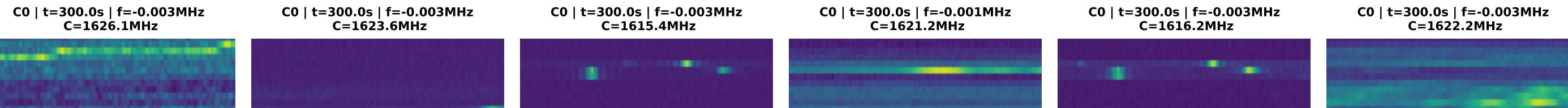


C0 | t=300.0s | f=-0.003MHz
C=1624.5MHz C0 | t=300.0s | f=0.001MHz
C=1623.5MHz C0 | t=300.0s | f=0.001MHz
C=1621.8MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1615.7MHz C0 | t=300.0s | f=-0.003MHz
C=1623.0MHz

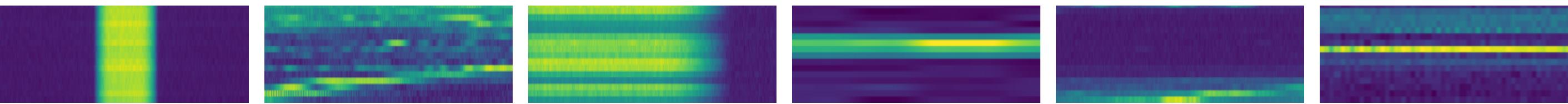


C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.2MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=0.001MHz
C=1623.6MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz

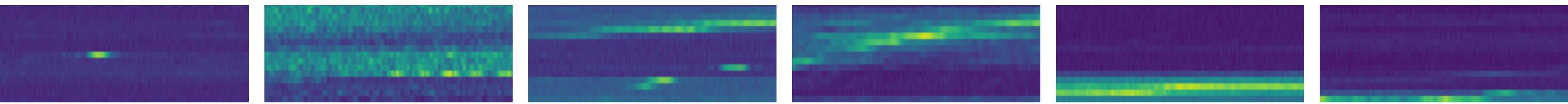




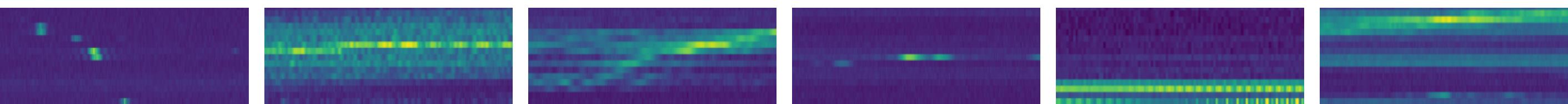
C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.001MHz
C=1626.5MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz C0 | t=300.0s | f=-0.000MHz
C=1620.5MHz C0 | t=300.0s | f=-0.003MHz
C=1625.9MHz C0 | t=300.0s | f=-0.000MHz
C=1621.7MHz



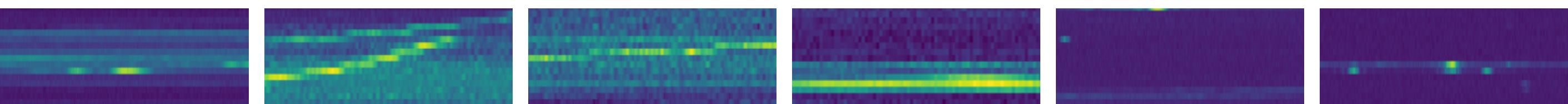
C0 | t=300.0s | f=-0.003MHz
C=1622.3MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.5MHz C0 | t=300.0s | f=-0.003MHz
C=1622.5MHz C0 | t=300.0s | f=-0.003MHz
C=1622.2MHz C0 | t=300.0s | f=-0.003MHz
C=1622.2MHz



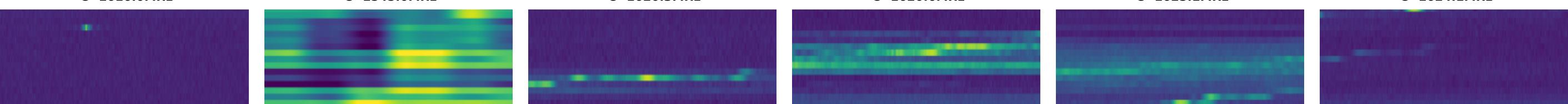
C0 | t=300.0s | f=-0.003MHz
C=1616.8MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1622.6MHz C0 | t=300.0s | f=-0.003MHz
C=1622.6MHz C0 | t=300.0s | f=0.000MHz
C=1619.6MHz C0 | t=300.0s | f=-0.003MHz
C=1625.8MHz



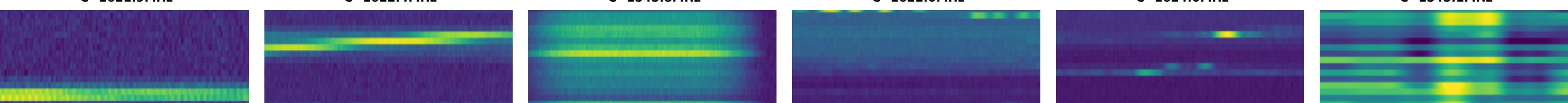
C0 | t=300.0s | f=-0.003MHz
C=1622.3MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=0.000MHz
C=1626.4MHz C0 | t=300.0s | f=-0.003MHz
C=1615.8MHz C0 | t=300.0s | f=-0.003MHz
C=1615.6MHz



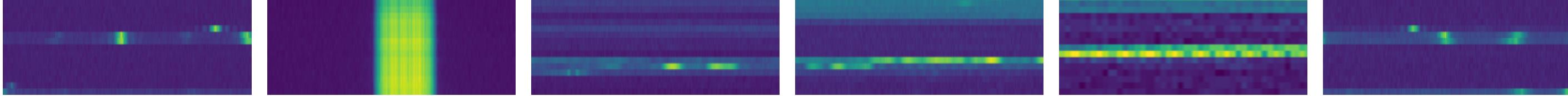
C0 | t=300.0s | f=-0.003MHz
C=1616.0MHz C0 | t=300.0s | f=-0.000MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1620.3MHz C0 | t=300.0s | f=-0.003MHz
C=1620.6MHz C0 | t=300.0s | f=-0.003MHz
C=1625.1MHz C0 | t=300.0s | f=-0.003MHz
C=1624.1MHz



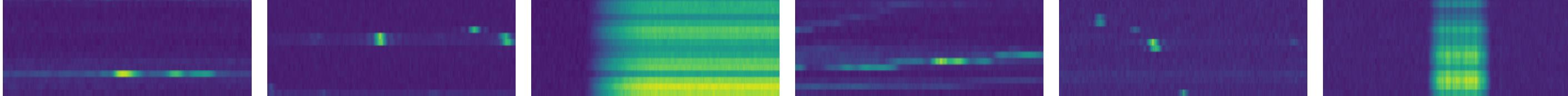
C0 | t=300.0s | f=-0.000MHz
C=1621.9MHz C0 | t=300.0s | f=-0.001MHz
C=1622.4MHz C0 | t=300.0s | f=-0.003MHz
C=1545.8MHz C0 | t=300.0s | f=-0.003MHz
C=1622.0MHz C0 | t=300.0s | f=-0.003MHz
C=1624.0MHz C0 | t=300.0s | f=-0.000MHz
C=1545.1MHz



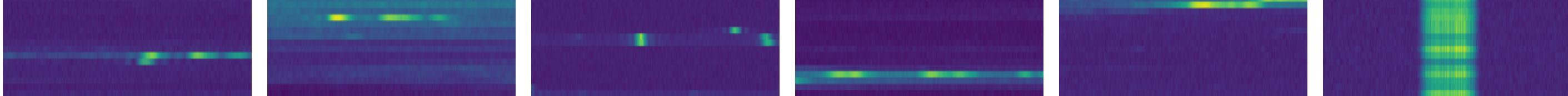
C0 | t=300.0s | f=-0.003MHz
C=1615.7MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.2MHz C0 | t=300.0s | f=-0.003MHz
C=1619.9MHz C0 | t=300.0s | f=-0.000MHz
C=1619.2MHz C0 | t=300.0s | f=-0.003MHz
C=1616.9MHz



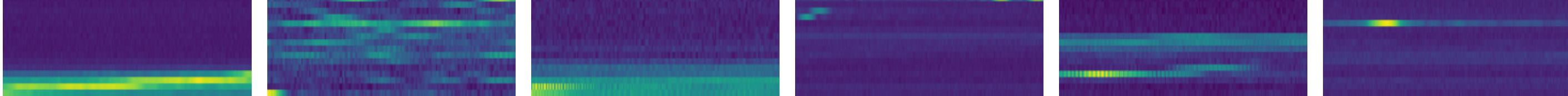
C0 | t=300.0s | f=-0.003MHz
C=1624.7MHz C0 | t=300.0s | f=-0.003MHz
C=1615.4MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1621.3MHz C0 | t=300.0s | f=-0.003MHz
C=1617.0MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz



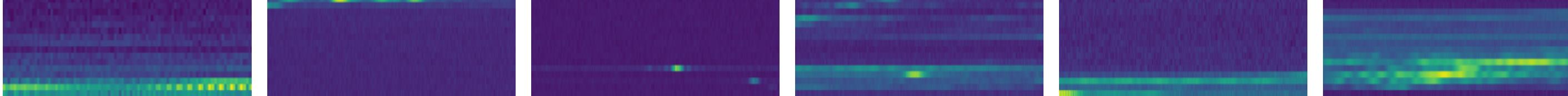
C0 | t=300.0s | f=-0.003MHz
C=1620.4MHz C0 | t=300.0s | f=-0.003MHz
C=1624.4MHz C0 | t=300.0s | f=-0.003MHz
C=1615.4MHz C0 | t=300.0s | f=-0.003MHz
C=1621.8MHz C0 | t=300.0s | f=-0.003MHz
C=1623.8MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz



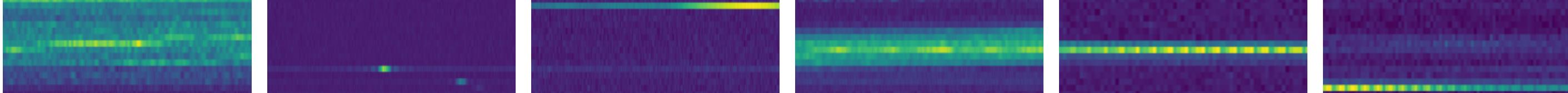
C0 | t=300.0s | f=-0.003MHz
C=1620.4MHz C0 | t=300.0s | f=-0.001MHz
C=1626.3MHz C0 | t=300.0s | f=-0.001MHz
C=1622.7MHz C0 | t=300.0s | f=-0.003MHz
C=1618.8MHz C0 | t=300.0s | f=-0.001MHz
C=1625.5MHz C0 | t=300.0s | f=-0.003MHz
C=1619.9MHz



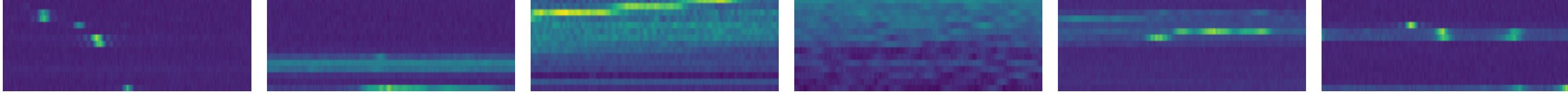
C0 | t=300.0s | f=0.000MHz
C=1626.4MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1616.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.3MHz C0 | t=300.0s | f=-0.001MHz
C=1623.8MHz C0 | t=300.0s | f=-0.003MHz
C=1621.5MHz



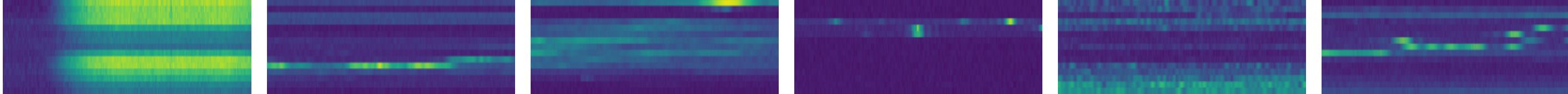
C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.0MHz C0 | t=300.0s | f=-0.001MHz
C=1621.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=0.000MHz
C=1618.5MHz C0 | t=300.0s | f=-0.000MHz
C=1621.4MHz



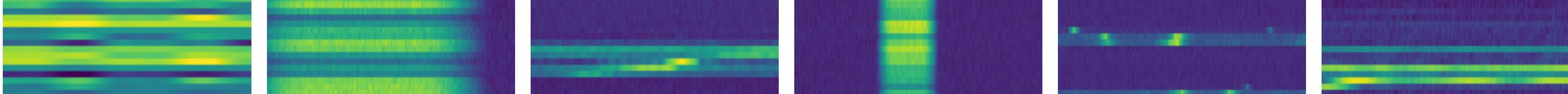
C0 | t=300.0s | f=-0.003MHz
C=1616.1MHz C0 | t=300.0s | f=-0.003MHz
C=1622.9MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=0.001MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.9MHz C0 | t=300.0s | f=-0.003MHz
C=1616.9MHz



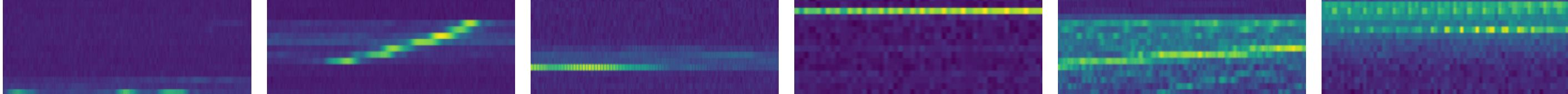
C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1619.8MHz C0 | t=300.0s | f=-0.003MHz
C=1620.2MHz C0 | t=300.0s | f=-0.003MHz
C=1616.8MHz C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz C0 | t=300.0s | f=-0.003MHz
C=1624.7MHz



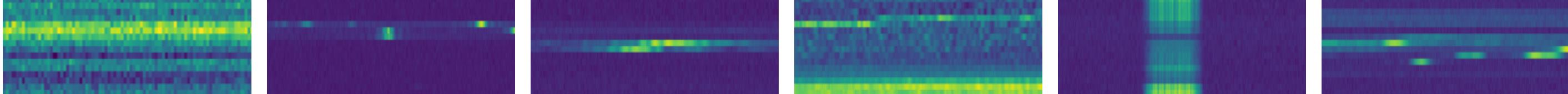
C0 | t=300.0s | f=-0.000MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1625.9MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1617.1MHz C0 | t=300.0s | f=-0.001MHz
C=1622.4MHz



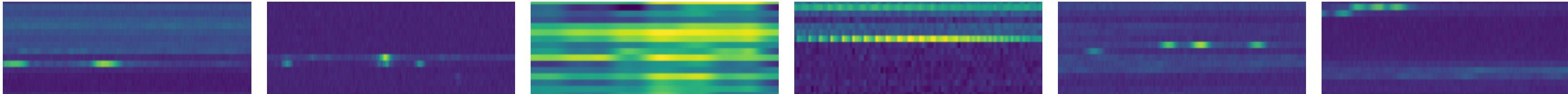
C0 | t=300.0s | f=-0.003MHz
C=1620.4MHz C0 | t=300.0s | f=-0.003MHz
C=1623.3MHz C0 | t=300.0s | f=-0.001MHz
C=1618.3MHz C0 | t=300.0s | f=-0.000MHz
C=1623.2MHz C0 | t=300.0s | f=-0.003MHz
C=1626.3MHz C0 | t=300.0s | f=-0.000MHz
C=1622.4MHz



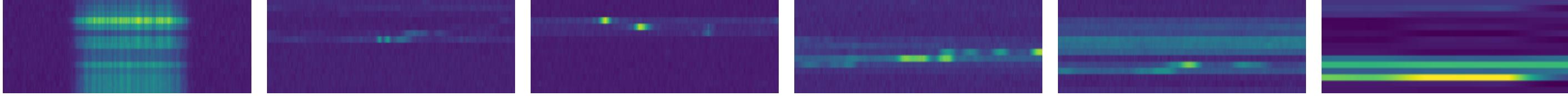
C0 | t=300.0s | f=-0.000MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz C0 | t=300.0s | f=-0.003MHz
C=1625.8MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.4MHz



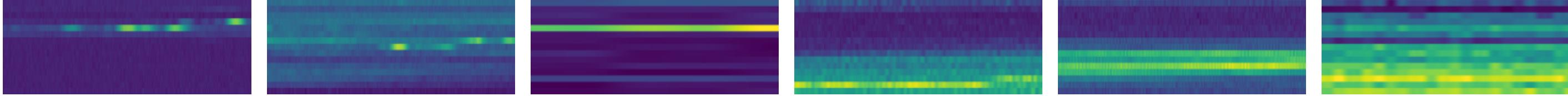
C0 | t=300.0s | f=-0.003MHz
C=1624.8MHz C0 | t=300.0s | f=-0.003MHz
C=1615.4MHz C0 | t=300.0s | f=-0.000MHz
C=1546.0MHz C0 | t=300.0s | f=0.000MHz
C=1619.3MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=-0.003MHz
C=1622.7MHz



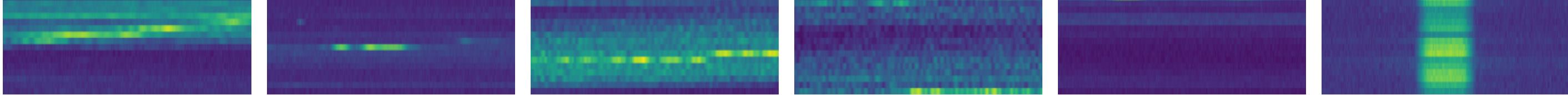
C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.0MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1622.4MHz C0 | t=300.0s | f=-0.000MHz
C=1622.1MHz



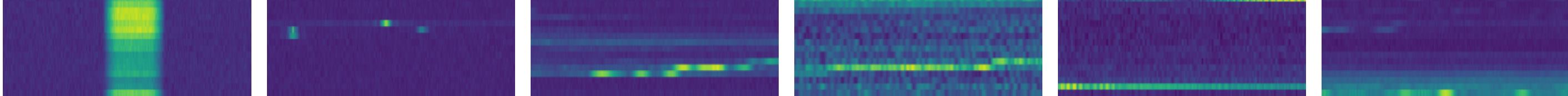
C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1623.6MHz C0 | t=300.0s | f=-0.000MHz
C=1625.2MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=0.001MHz
C=1619.6MHz C0 | t=300.0s | f=-0.000MHz
C=1545.1MHz



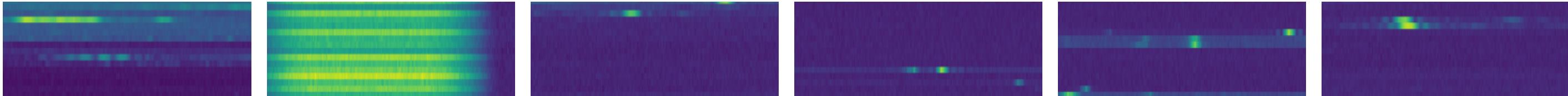
C0 | t=300.0s | f=-0.003MHz
C=1621.4MHz C0 | t=300.0s | f=-0.003MHz
C=1619.2MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.002MHz
C=1624.5MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz



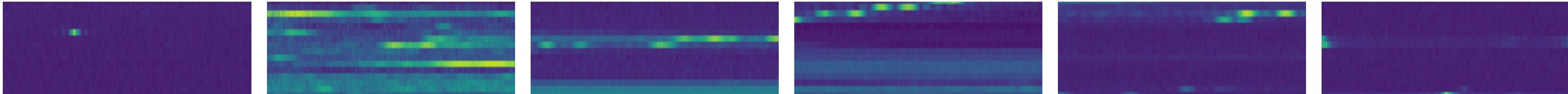
C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1615.2MHz C0 | t=300.0s | f=-0.003MHz
C=1619.7MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.000MHz
C=1619.3MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz



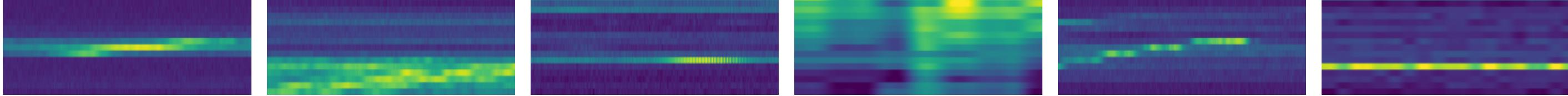
C0 | t=300.0s | f=-0.003MHz
C=1624.5MHz C0 | t=300.0s | f=-0.003MHz
C=1545.8MHz C0 | t=300.0s | f=-0.003MHz
C=1620.9MHz C0 | t=300.0s | f=-0.003MHz
C=1616.9MHz C0 | t=300.0s | f=-0.003MHz
C=1616.8MHz C0 | t=300.0s | f=-0.003MHz
C=1620.2MHz



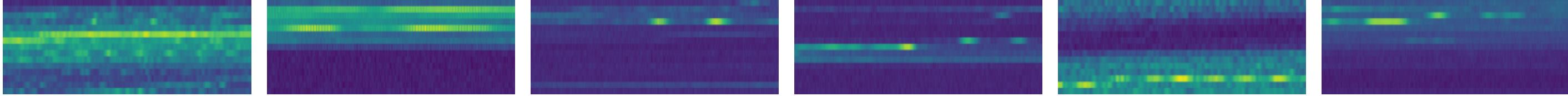
C0 | t=300.0s | f=-0.003MHz
C=1616.6MHz C0 | t=300.0s | f=0.001MHz
C=1626.4MHz C0 | t=300.0s | f=-0.003MHz
C=1621.4MHz C0 | t=300.0s | f=-0.003MHz
C=1620.9MHz C0 | t=300.0s | f=-0.003MHz
C=1624.5MHz C0 | t=300.0s | f=-0.003MHz
C=1615.3MHz



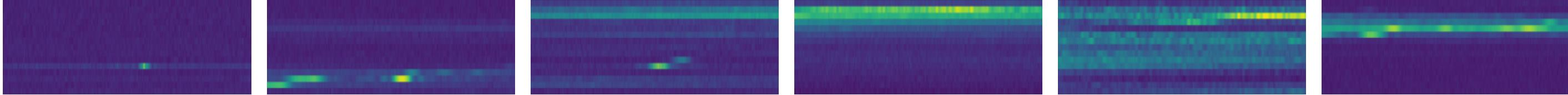
C0 | t=300.0s | f=-0.003MHz
C=1621.0MHz C0 | t=300.0s | f=-0.003MHz
C=1618.8MHz C0 | t=300.0s | f=0.001MHz
C=1618.4MHz C0 | t=300.0s | f=-0.000MHz
C=1545.0MHz C0 | t=300.0s | f=-0.003MHz
C=1622.5MHz C0 | t=300.0s | f=0.000MHz
C=1620.5MHz



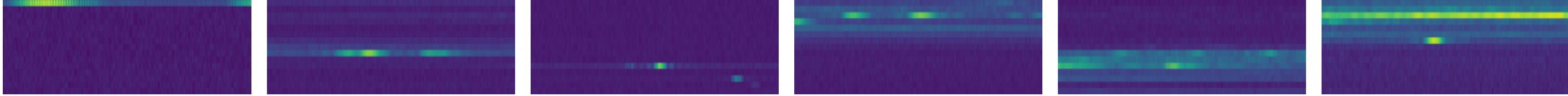
C0 | t=300.0s | f=-0.003MHz
C=1626.3MHz C0 | t=300.0s | f=-0.001MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.3MHz C0 | t=300.0s | f=-0.003MHz
C=1618.0MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.8MHz



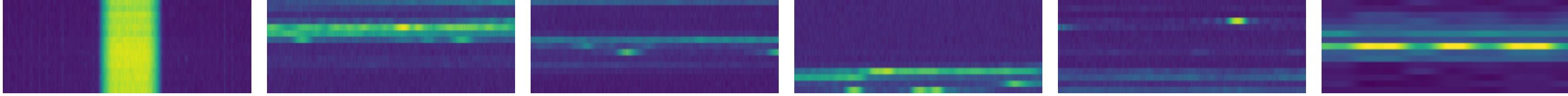
C0 | t=300.0s | f=-0.003MHz
C=1617.9MHz C0 | t=300.0s | f=-0.003MHz
C=1624.8MHz C0 | t=300.0s | f=-0.003MHz
C=1619.8MHz C0 | t=300.0s | f=-0.003MHz
C=1622.5MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz



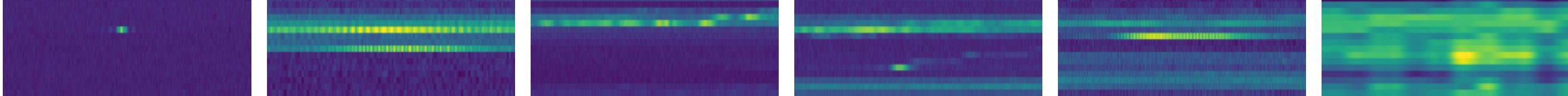
C0 | t=300.0s | f=0.001MHz
C=1618.4MHz C0 | t=300.0s | f=-0.003MHz
C=1621.2MHz C0 | t=300.0s | f=-0.003MHz
C=1616.2MHz C0 | t=300.0s | f=-0.003MHz
C=1619.9MHz C0 | t=300.0s | f=-0.003MHz
C=1621.9MHz C0 | t=300.0s | f=-0.003MHz
C=1620.1MHz



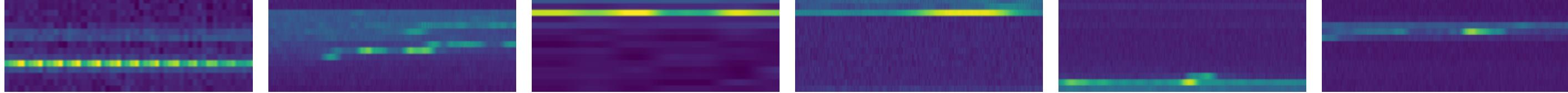
C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1624.0MHz C0 | t=300.0s | f=-0.003MHz
C=1620.4MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1625.8MHz C0 | t=300.0s | f=-0.000MHz
C=1621.3MHz



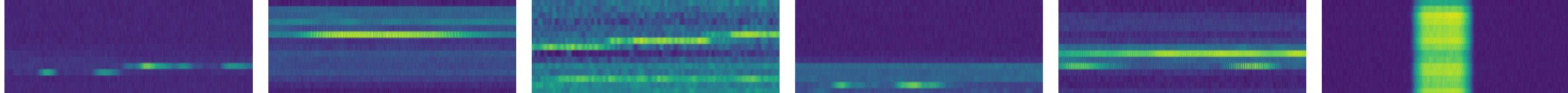
C0 | t=300.0s | f=-0.003MHz
C=1616.7MHz C0 | t=300.0s | f=0.000MHz
C=1619.3MHz C0 | t=300.0s | f=-0.003MHz
C=1620.9MHz C0 | t=300.0s | f=-0.003MHz
C=1621.9MHz C0 | t=300.0s | f=0.001MHz
C=1620.0MHz C0 | t=300.0s | f=0.000MHz
C=1545.1MHz



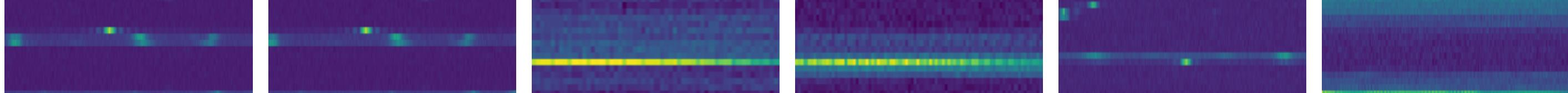
C0 | t=300.0s | f=-0.000MHz
C=1621.1MHz C0 | t=300.0s | f=-0.003MHz
C=1622.7MHz C0 | t=300.0s | f=-0.000MHz
C=1618.1MHz C0 | t=300.0s | f=-0.001MHz
C=1623.3MHz C0 | t=300.0s | f=-0.003MHz
C=1621.0MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz



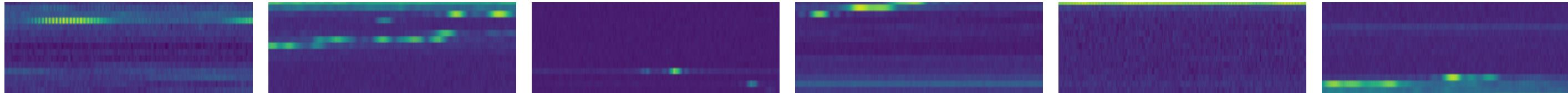
C0 | t=300.0s | f=-0.003MHz
C=1623.3MHz C0 | t=300.0s | f=0.001MHz
C=1622.1MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.6MHz C0 | t=300.0s | f=0.001MHz
C=1620.5MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz



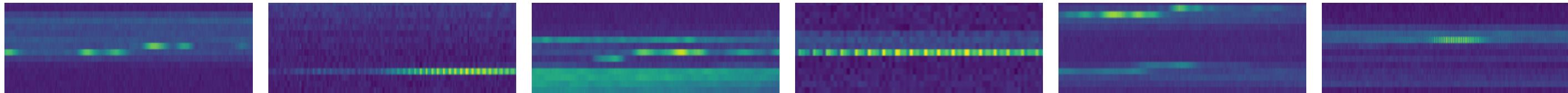
C0 | t=300.0s | f=-0.003MHz
C=1616.4MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz C0 | t=300.0s | f=-0.000MHz
C=1619.4MHz C0 | t=300.0s | f=-0.000MHz
C=1619.7MHz C0 | t=300.0s | f=-0.003MHz
C=1616.9MHz C0 | t=300.0s | f=-0.001MHz
C=1621.0MHz



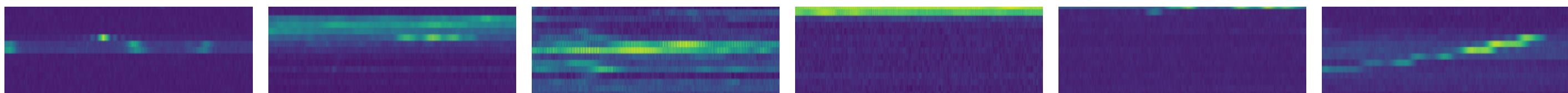
C0 | t=300.0s | f=0.001MHz
C=1619.5MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz C0 | t=300.0s | f=-0.003MHz
C=1622.3MHz C0 | t=300.0s | f=-0.001MHz
C=1619.1MHz C0 | t=300.0s | f=-0.003MHz
C=1622.4MHz



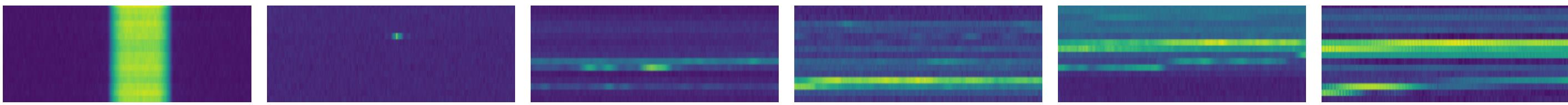
C0 | t=300.0s | f=-0.003MHz
C=1623.2MHz C0 | t=300.0s | f=0.000MHz
C=1619.6MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=0.000MHz
C=1621.3MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.001MHz
C=1618.3MHz



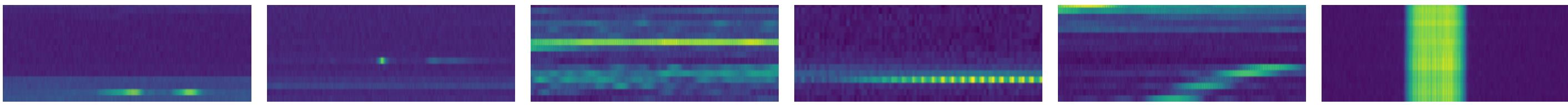
C0 | t=300.0s | f=-0.003MHz
C=1616.4MHz C0 | t=300.0s | f=-0.003MHz
C=1625.4MHz C0 | t=300.0s | f=-0.001MHz
C=1626.4MHz C0 | t=300.0s | f=0.001MHz
C=1623.7MHz C0 | t=300.0s | f=-0.003MHz
C=1624.9MHz C0 | t=300.0s | f=-0.003MHz
C=1625.2MHz



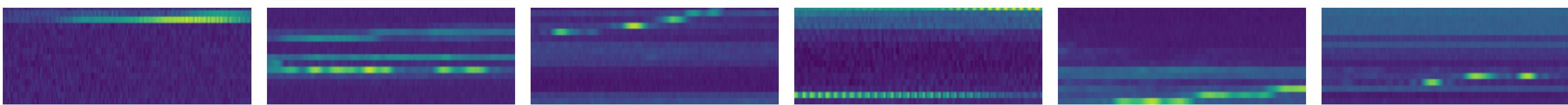
C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.9MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.001MHz
C=1625.2MHz C0 | t=300.0s | f=-0.003MHz
C=1622.8MHz C0 | t=300.0s | f=-0.001MHz
C=1621.8MHz



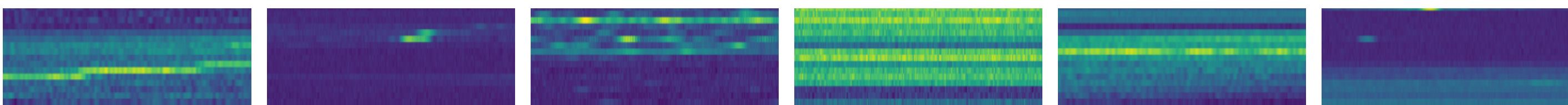
C0 | t=300.0s | f=-0.003MHz
C=1621.8MHz C0 | t=300.0s | f=-0.003MHz
C=1619.2MHz C0 | t=300.0s | f=-0.001MHz
C=1626.3MHz C0 | t=300.0s | f=0.000MHz
C=1618.3MHz C0 | t=300.0s | f=0.001MHz
C=1625.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz



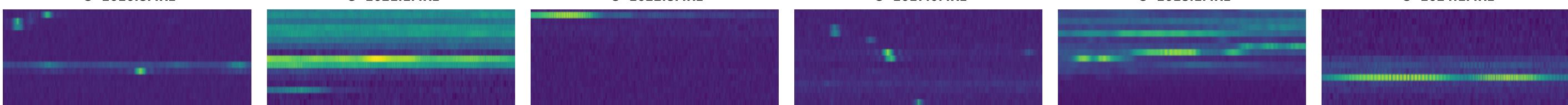
C0 | t=300.0s | f=-0.001MHz
C=1621.0MHz C0 | t=300.0s | f=-0.003MHz
C=1622.9MHz C0 | t=300.0s | f=-0.003MHz
C=1620.1MHz C0 | t=300.0s | f=-0.000MHz
C=1625.7MHz C0 | t=300.0s | f=-0.003MHz
C=1618.5MHz C0 | t=300.0s | f=-0.003MHz
C=1620.8MHz



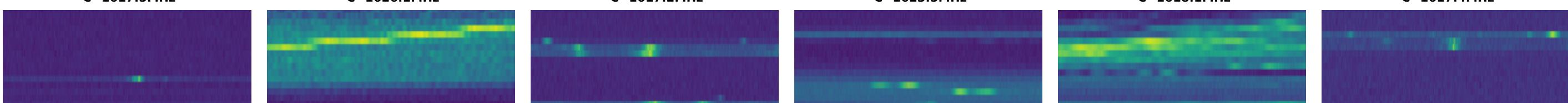
C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1621.0MHz C0 | t=300.0s | f=0.001MHz
C=1626.2MHz C0 | t=300.0s | f=-0.001MHz
C=1545.8MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.0MHz

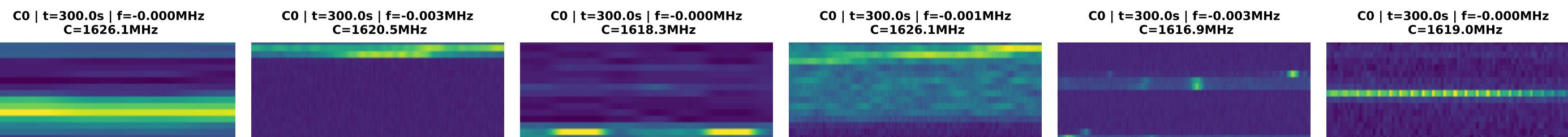
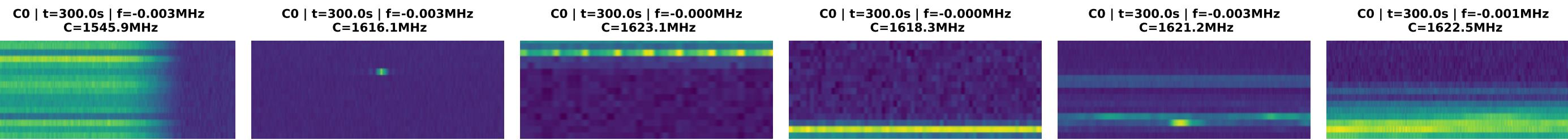
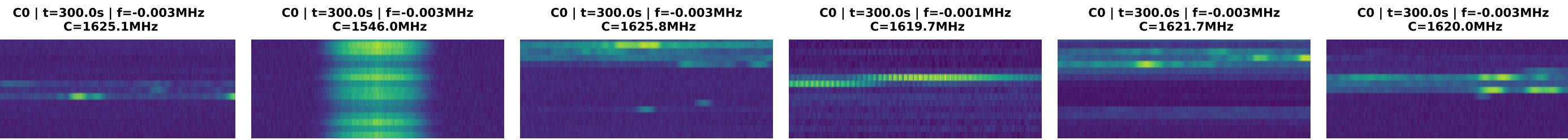
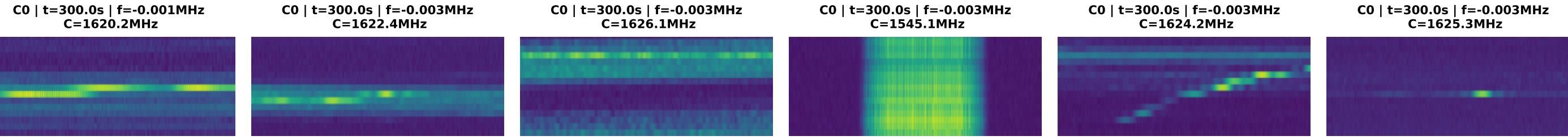
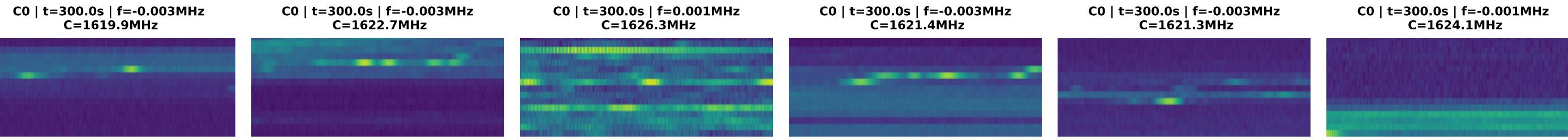
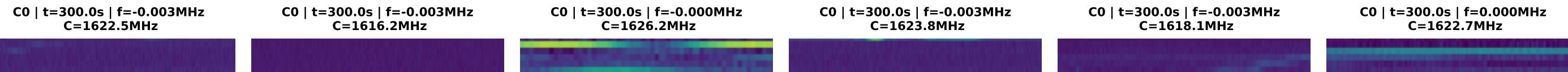


C0 | t=300.0s | f=-0.003MHz
C=1616.8MHz C0 | t=300.0s | f=-0.001MHz
C=1621.1MHz C0 | t=300.0s | f=0.001MHz
C=1622.8MHz C0 | t=300.0s | f=-0.003MHz
C=1617.0MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=0.001MHz
C=1624.1MHz

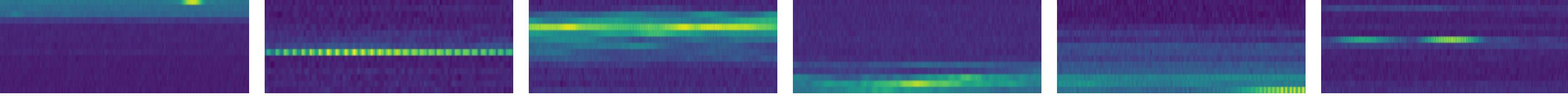


C0 | t=300.0s | f=-0.003MHz
C=1617.5MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1617.2MHz C0 | t=300.0s | f=-0.003MHz
C=1623.5MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1617.4MHz

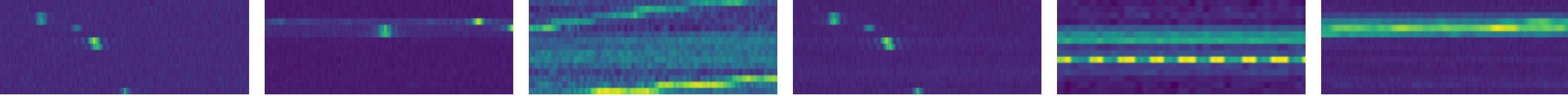




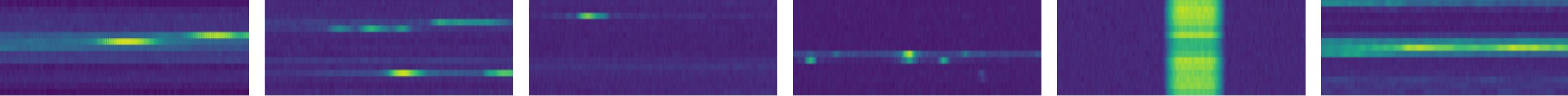
C0 | t=300.0s | f=-0.003MHz
C=1619.6MHz C0 | t=300.0s | f=-0.000MHz
C=1618.5MHz C0 | t=300.0s | f=-0.001MHz
C=1625.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.4MHz C0 | t=300.0s | f=0.001MHz
C=1624.1MHz C0 | t=300.0s | f=0.001MHz
C=1623.1MHz



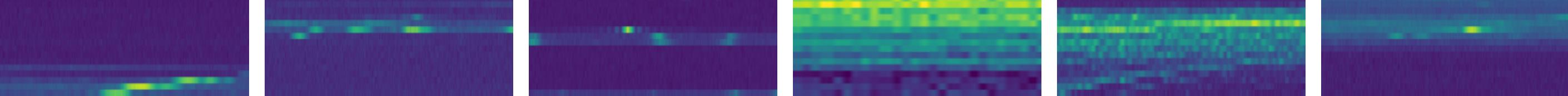
C0 | t=300.0s | f=-0.003MHz
C=1615.6MHz C0 | t=300.0s | f=-0.003MHz
C=1616.0MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.1MHz C0 | t=300.0s | f=0.000MHz
C=1619.8MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz



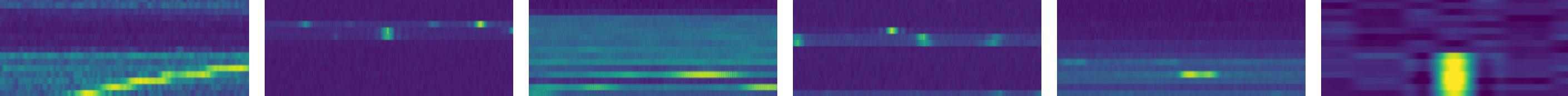
C0 | t=300.0s | f=-0.001MHz
C=1618.9MHz C0 | t=300.0s | f=-0.003MHz
C=1622.7MHz C0 | t=300.0s | f=-0.003MHz
C=1625.8MHz C0 | t=300.0s | f=-0.003MHz
C=1615.7MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1619.7MHz



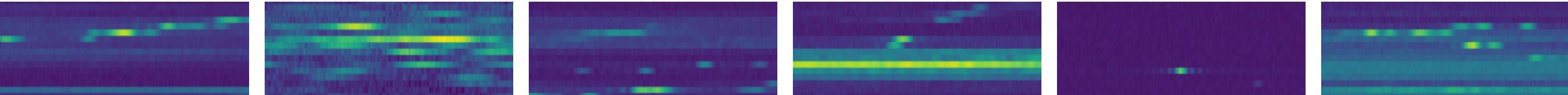
C0 | t=300.0s | f=-0.003MHz
C=1619.4MHz C0 | t=300.0s | f=-0.003MHz
C=1623.3MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz C0 | t=300.0s | f=0.000MHz
C=1545.8MHz C0 | t=300.0s | f=-0.003MHz
C=1626.3MHz C0 | t=300.0s | f=-0.003MHz
C=1622.4MHz



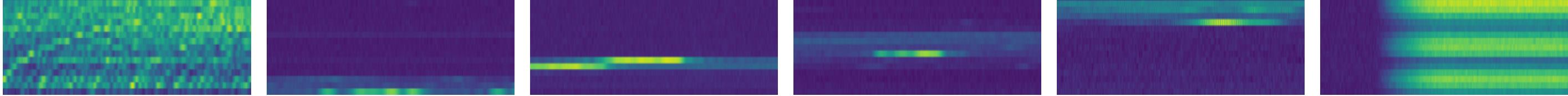
C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.9MHz C0 | t=300.0s | f=0.001MHz
C=1622.7MHz C0 | t=300.0s | f=-0.003MHz
C=1616.8MHz C0 | t=300.0s | f=-0.003MHz
C=1619.8MHz C0 | t=300.0s | f=-0.000MHz
C=1545.9MHz



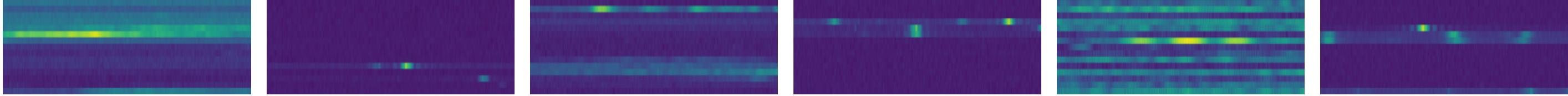
C0 | t=300.0s | f=-0.003MHz
C=1619.6MHz C0 | t=300.0s | f=0.000MHz
C=1626.3MHz C0 | t=300.0s | f=-0.003MHz
C=1625.7MHz C0 | t=300.0s | f=-0.003MHz
C=1621.8MHz C0 | t=300.0s | f=-0.003MHz
C=1612.8MHz C0 | t=300.0s | f=-0.003MHz
C=1620.2MHz



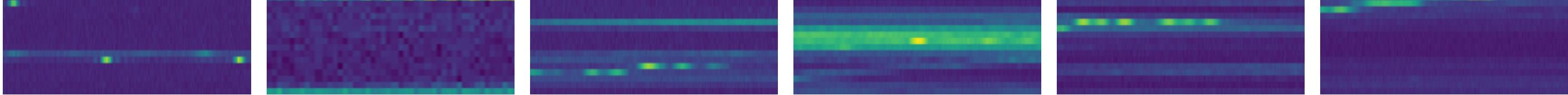
C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.0MHz C0 | t=300.0s | f=-0.003MHz
C=1624.3MHz C0 | t=300.0s | f=-0.003MHz
C=1623.3MHz C0 | t=300.0s | f=-0.001MHz
C=1621.8MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz



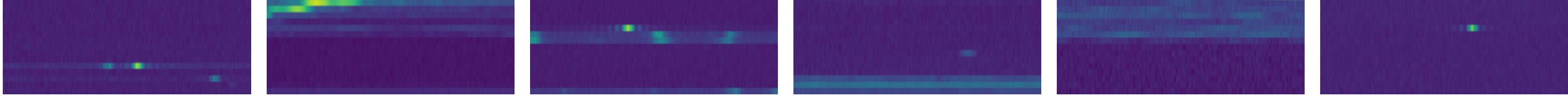
C0 | t=300.0s | f=-0.003MHz
C=1622.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.4MHz C0 | t=300.0s | f=-0.003MHz
C=1619.5MHz C0 | t=300.0s | f=-0.003MHz
C=1617.0MHz C0 | t=300.0s | f=0.001MHz
C=1626.4MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz



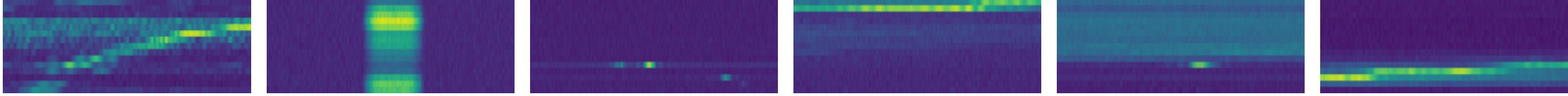
C0 | t=300.0s | f=-0.003MHz
C=1616.6MHz C0 | t=300.0s | f=-0.000MHz
C=1620.7MHz C0 | t=300.0s | f=-0.003MHz
C=1622.1MHz C0 | t=300.0s | f=-0.003MHz
C=1621.5MHz C0 | t=300.0s | f=-0.003MHz
C=1622.4MHz C0 | t=300.0s | f=-0.003MHz
C=1622.8MHz



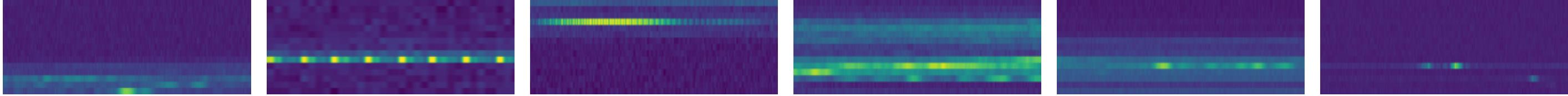
C0 | t=300.0s | f=-0.003MHz
C=1616.8MHz C0 | t=300.0s | f=-0.003MHz
C=1622.3MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz C0 | t=300.0s | f=-0.003MHz
C=1621.9MHz C0 | t=300.0s | f=-0.001MHz
C=1624.0MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz



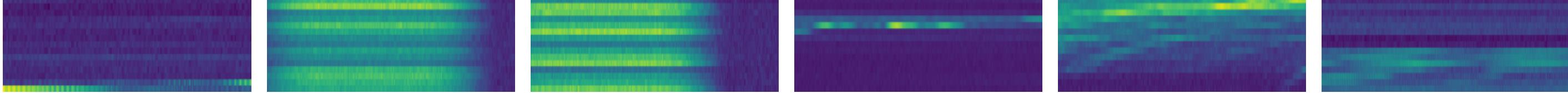
C0 | t=300.0s | f=-0.003MHz
C=1626.5MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.6MHz C0 | t=300.0s | f=-0.003MHz
C=1618.2MHz C0 | t=300.0s | f=-0.003MHz
C=1620.9MHz C0 | t=300.0s | f=-0.003MHz
C=1625.9MHz



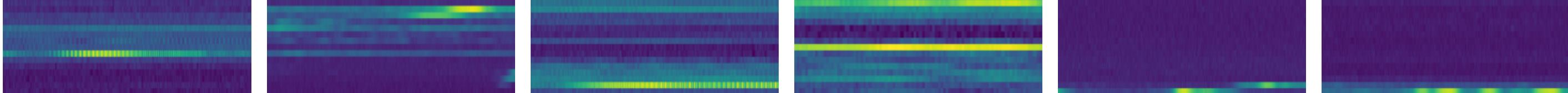
C0 | t=300.0s | f=-0.003MHz
C=1623.0MHz C0 | t=300.0s | f=0.000MHz
C=1618.1MHz C0 | t=300.0s | f=0.000MHz
C=1625.0MHz C0 | t=300.0s | f=-0.003MHz
C=1620.8MHz C0 | t=300.0s | f=-0.003MHz
C=1620.1MHz C0 | t=300.0s | f=-0.003MHz
C=1616.9MHz



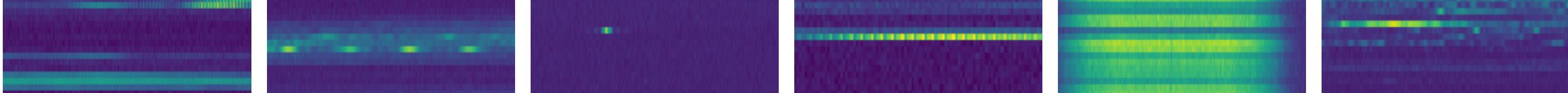
C0 | t=300.0s | f=-0.001MHz
C=1619.9MHz C0 | t=300.0s | f=-0.003MHz
C=1545.8MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1618.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.5MHz C0 | t=300.0s | f=-0.001MHz
C=1620.3MHz



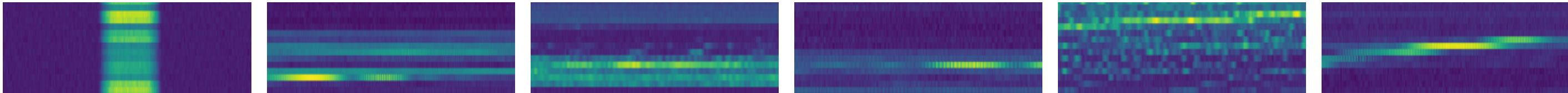
C0 | t=300.0s | f=-0.001MHz
C=1625.1MHz C0 | t=300.0s | f=-0.003MHz
C=1622.8MHz C0 | t=300.0s | f=0.001MHz
C=1625.6MHz C0 | t=300.0s | f=-0.000MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.3MHz C0 | t=300.0s | f=-0.003MHz
C=1625.5MHz



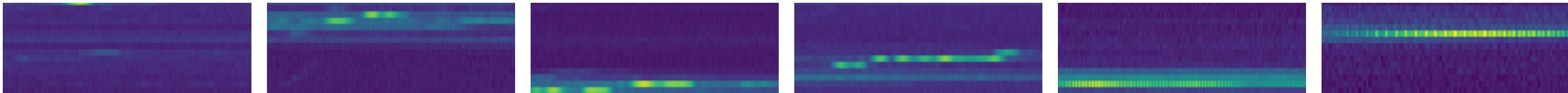
C0 | t=300.0s | f=-0.001MHz
C=1619.6MHz C0 | t=300.0s | f=-0.003MHz
C=1621.3MHz C0 | t=300.0s | f=-0.003MHz
C=1616.0MHz C0 | t=300.0s | f=-0.000MHz
C=1622.2MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz



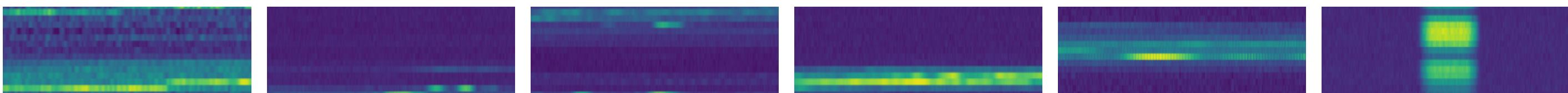
C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.001MHz
C=1625.7MHz C0 | t=300.0s | f=-0.003MHz
C=1626.5MHz C0 | t=300.0s | f=0.001MHz
C=1619.6MHz C0 | t=300.0s | f=-0.003MHz
C=1626.3MHz C0 | t=300.0s | f=-0.001MHz
C=1620.7MHz

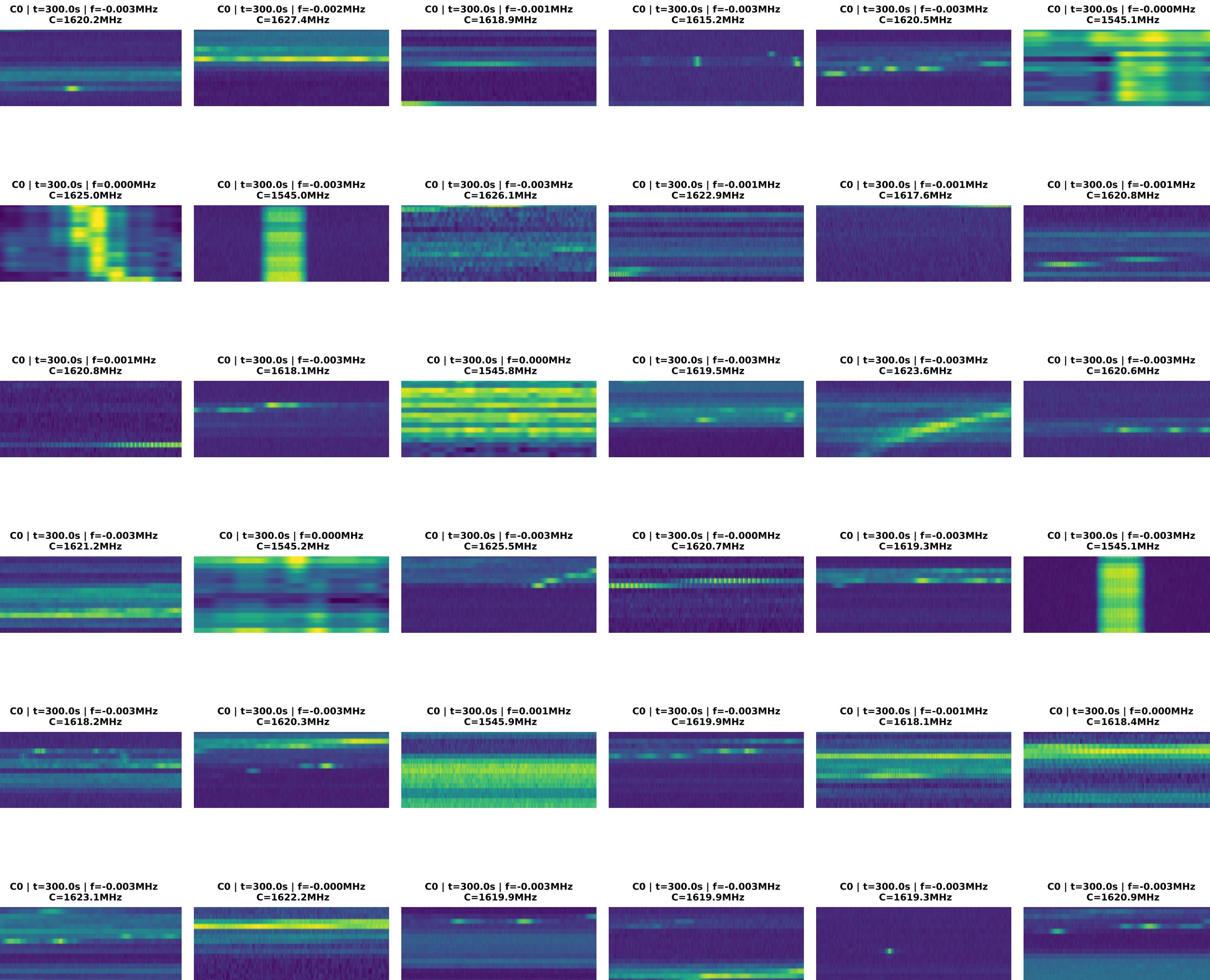


C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.003MHz
C=1622.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.7MHz C0 | t=300.0s | f=-0.001MHz
C=1619.2MHz C0 | t=300.0s | f=-0.000MHz
C=1621.4MHz

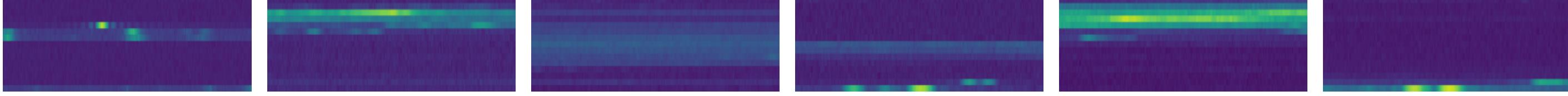


C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1625.4MHz C0 | t=300.0s | f=-0.003MHz
C=1622.0MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.001MHz
C=1621.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz

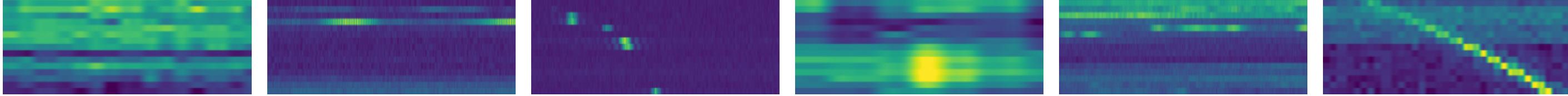




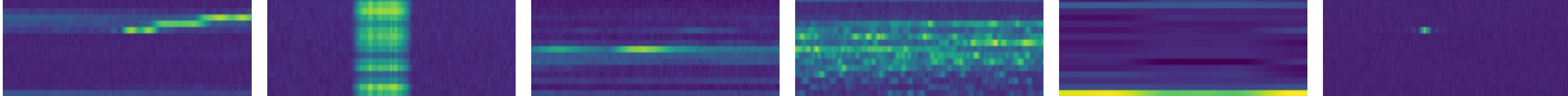
C0 | t=300.0s | f=-0.003MHz
C=1616.1MHz C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz C0 | t=300.0s | f=-0.003MHz
C=1624.4MHz C0 | t=300.0s | f=-0.003MHz
C=1618.3MHz C0 | t=300.0s | f=-0.003MHz
C=1624.8MHz C0 | t=300.0s | f=-0.003MHz
C=1621.4MHz



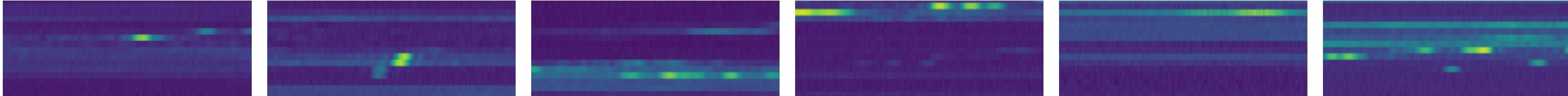
C0 | t=300.0s | f=0.000MHz
C=1545.2MHz C0 | t=300.0s | f=0.001MHz
C=1623.6MHz C0 | t=300.0s | f=-0.003MHz
C=1616.2MHz C0 | t=300.0s | f=-0.000MHz
C=1545.1MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=0.000MHz
C=1625.7MHz



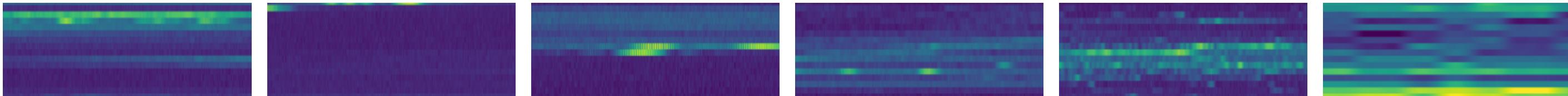
C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz C0 | t=300.0s | f=-0.003MHz
C=1545.1MHz C0 | t=300.0s | f=-0.001MHz
C=1618.7MHz C0 | t=300.0s | f=-0.003MHz
C=1626.3MHz C0 | t=300.0s | f=-0.000MHz
C=1619.5MHz C0 | t=300.0s | f=-0.003MHz
C=1616.5MHz



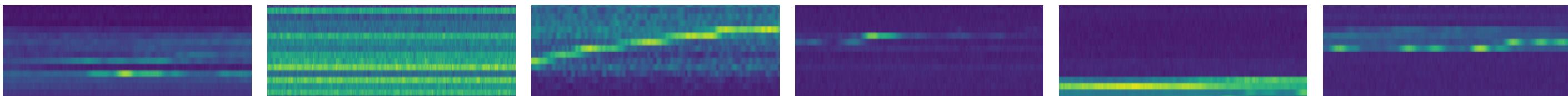
C0 | t=300.0s | f=-0.003MHz
C=1624.5MHz C0 | t=300.0s | f=-0.003MHz
C=1622.9MHz C0 | t=300.0s | f=-0.003MHz
C=1618.4MHz C0 | t=300.0s | f=-0.003MHz
C=1624.3MHz C0 | t=300.0s | f=-0.001MHz
C=1619.9MHz C0 | t=300.0s | f=-0.003MHz
C=1620.5MHz



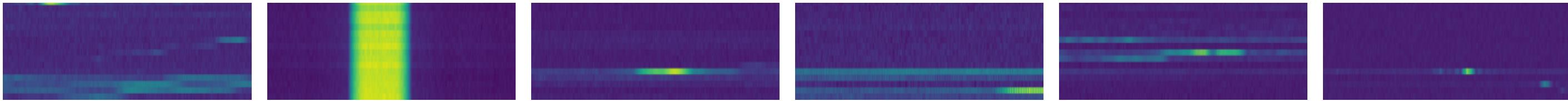
C0 | t=300.0s | f=-0.003MHz
C=1620.9MHz C0 | t=300.0s | f=-0.003MHz
C=1621.1MHz C0 | t=300.0s | f=-0.001MHz
C=1625.8MHz C0 | t=300.0s | f=-0.003MHz
C=1625.2MHz C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz C0 | t=300.0s | f=-0.000MHz
C=1545.9MHz



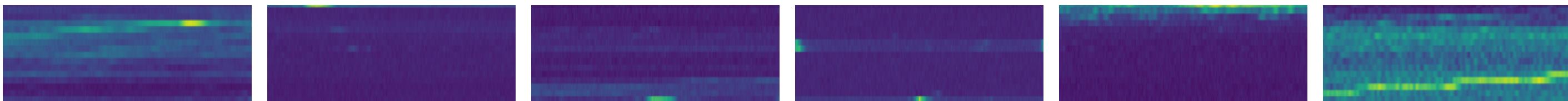
C0 | t=300.0s | f=-0.003MHz
C=1618.0MHz C0 | t=300.0s | f=0.001MHz
C=1545.8MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1618.9MHz C0 | t=300.0s | f=-0.003MHz
C=1623.4MHz C0 | t=300.0s | f=-0.003MHz
C=1622.5MHz



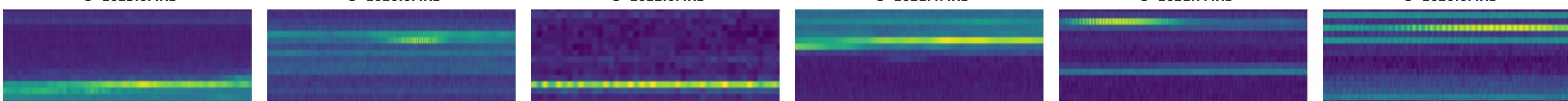
C0 | t=300.0s | f=-0.003MHz
C=1618.0MHz C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1623.1MHz C0 | t=300.0s | f=0.001MHz
C=1622.7MHz C0 | t=300.0s | f=-0.003MHz
C=1621.2MHz C0 | t=300.0s | f=-0.003MHz
C=1616.3MHz



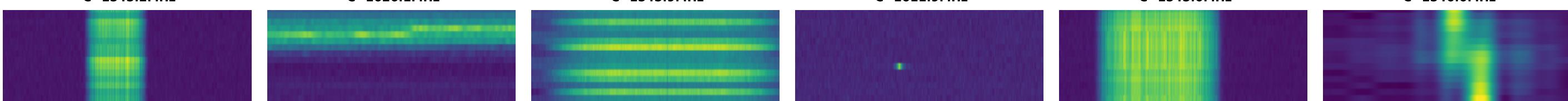
C0 | t=300.0s | f=-0.003MHz
C=1624.1MHz C0 | t=300.0s | f=-0.003MHz
C=1627.4MHz C0 | t=300.0s | f=-0.003MHz
C=1620.3MHz C0 | t=300.0s | f=-0.003MHz
C=1612.9MHz C0 | t=300.0s | f=-0.003MHz
C=1626.4MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz



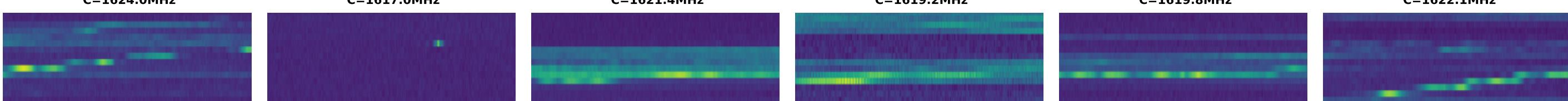
C0 | t=300.0s | f=-0.003MHz
C=1623.6MHz C0 | t=300.0s | f=-0.001MHz
C=1620.0MHz C0 | t=300.0s | f=0.000MHz
C=1622.0MHz C0 | t=300.0s | f=-0.001MHz
C=1621.4MHz C0 | t=300.0s | f=0.001MHz
C=1621.7MHz C0 | t=300.0s | f=-0.000MHz
C=1620.6MHz



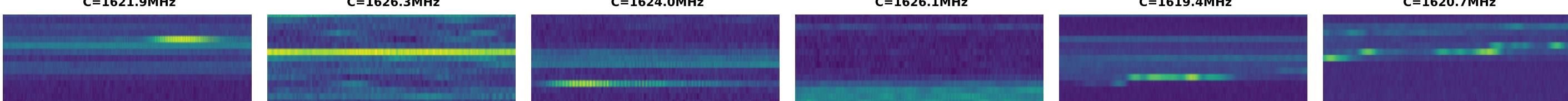
C0 | t=300.0s | f=-0.003MHz
C=1545.2MHz C0 | t=300.0s | f=-0.003MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1545.9MHz C0 | t=300.0s | f=-0.003MHz
C=1611.9MHz C0 | t=300.0s | f=-0.003MHz
C=1545.0MHz C0 | t=300.0s | f=0.000MHz
C=1546.0MHz

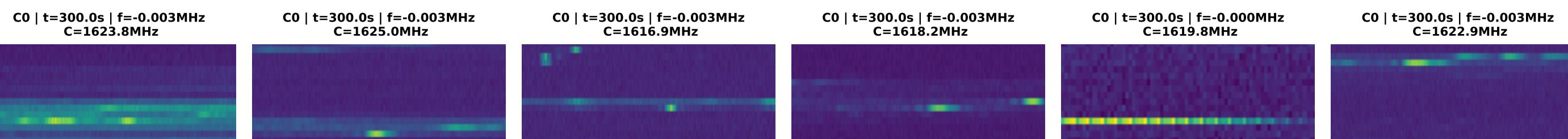
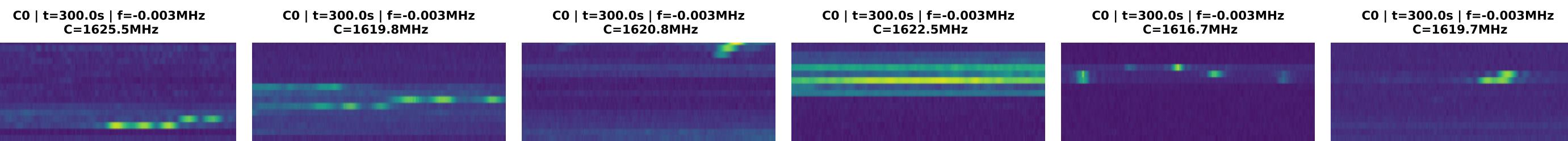
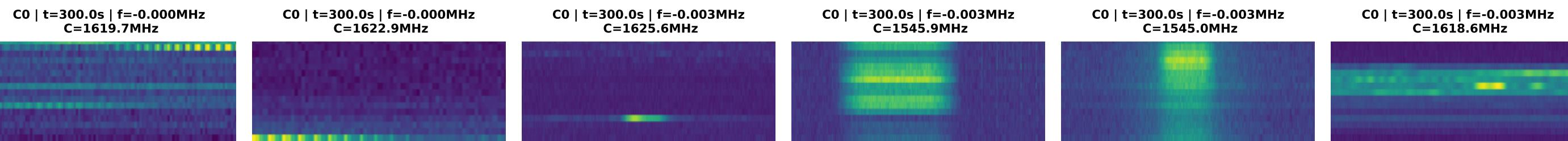
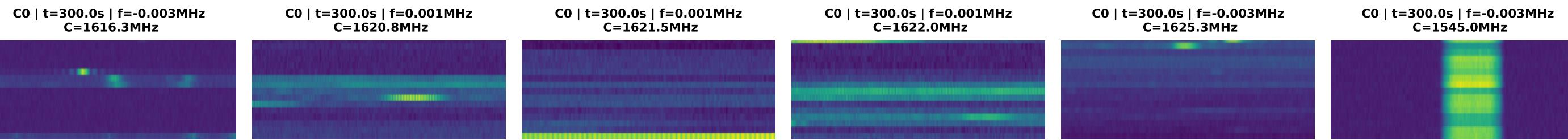
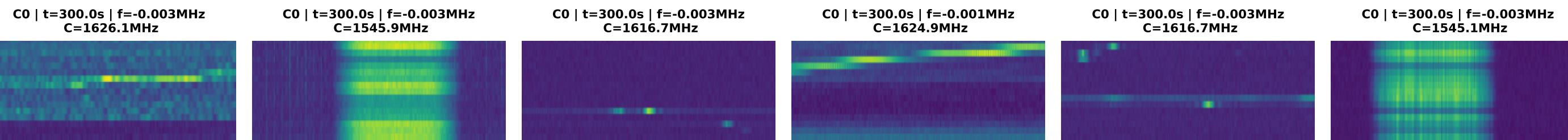
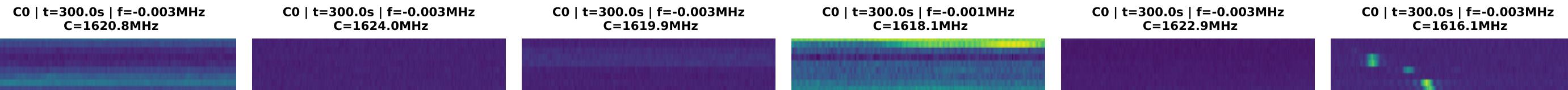


C0 | t=300.0s | f=-0.003MHz
C=1624.0MHz C0 | t=300.0s | f=-0.003MHz
C=1617.0MHz C0 | t=300.0s | f=-0.003MHz
C=1621.4MHz C0 | t=300.0s | f=-0.001MHz
C=1619.2MHz C0 | t=300.0s | f=-0.003MHz
C=1619.8MHz C0 | t=300.0s | f=-0.003MHz
C=1622.1MHz



C0 | t=300.0s | f=-0.001MHz
C=1621.9MHz C0 | t=300.0s | f=0.000MHz
C=1626.3MHz C0 | t=300.0s | f=-0.001MHz
C=1624.0MHz C0 | t=300.0s | f=-0.001MHz
C=1626.1MHz C0 | t=300.0s | f=-0.003MHz
C=1619.4MHz C0 | t=300.0s | f=-0.003MHz
C=1620.7MHz





CO | t=300.0s | f=0.001MHz
C=1624.7MHz

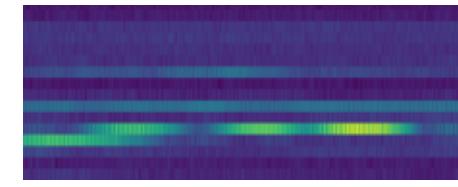
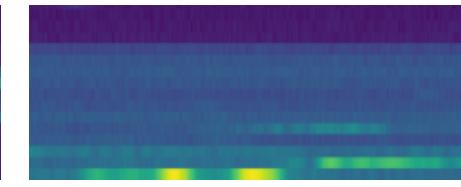
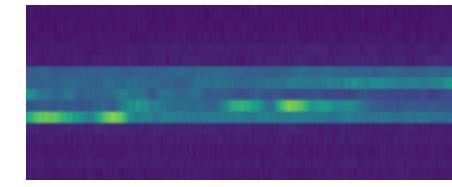
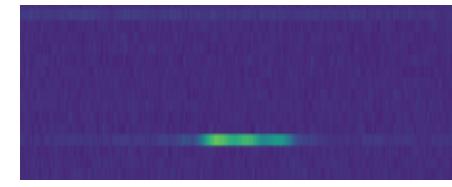
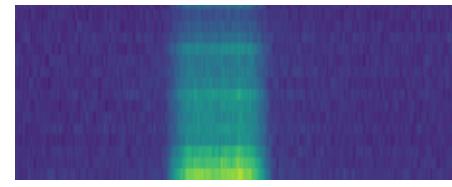
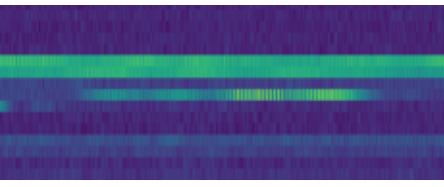
CO | t=300.0s | f=-0.003MHz
C=1545.1MHz

CO | t=300.0s | f=-0.003MHz
C=1622.9MHz

CO | t=300.0s | f=-0.003MHz
C=1621.4MHz

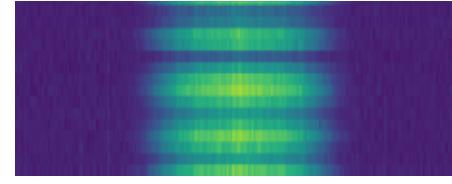
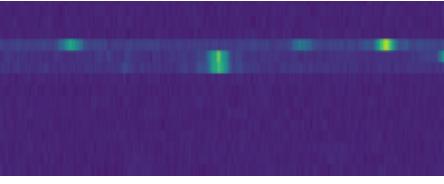
CO | t=300.0s | f=-0.003MHz
C=1622.9MHz

CO | t=300.0s | f=0.001MHz
C=1618.3MHz

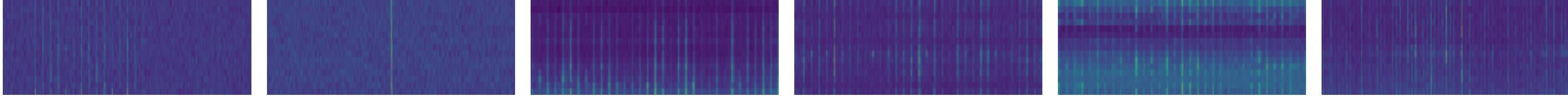


CO | t=300.0s | f=-0.003MHz
C=1617.0MHz

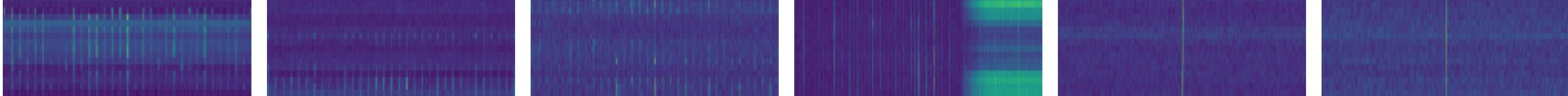
CO | t=300.0s | f=-0.003MHz
C=1546.0MHz



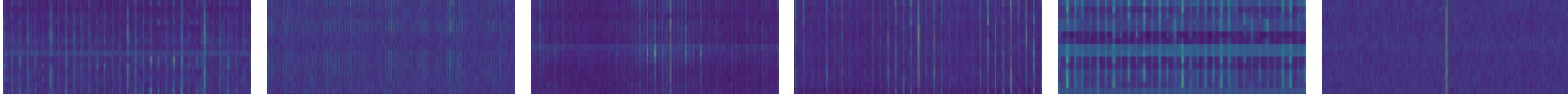
C1 | t=300.0s | f=-0.003MHz
C=1546.0MHz C1 | t=300.0s | f=-0.003MHz
C=1628.0MHz C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz C1 | t=300.0s | f=-0.003MHz
C=1545.7MHz C1 | t=300.0s | f=-0.003MHz
C=1545.9MHz



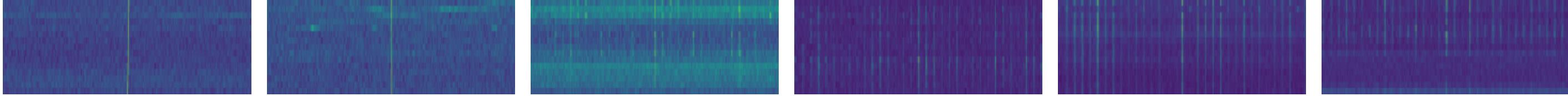
C1 | t=300.0s | f=-0.003MHz
C=1545.7MHz C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz C1 | t=300.0s | f=-0.003MHz
C=1545.6MHz C1 | t=300.0s | f=-0.003MHz
C=1545.9MHz C1 | t=300.0s | f=-0.003MHz
C=1627.0MHz C1 | t=300.0s | f=-0.003MHz
C=1627.0MHz



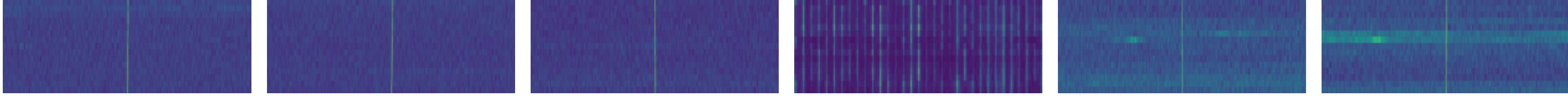
C1 | t=300.0s | f=-0.003MHz
C=1545.3MHz C1 | t=300.0s | f=-0.003MHz
C=1546.0MHz C1 | t=300.0s | f=-0.003MHz
C=1545.9MHz C1 | t=300.0s | f=-0.003MHz
C=1546.0MHz C1 | t=300.0s | f=-0.003MHz
C=1545.7MHz C1 | t=300.0s | f=-0.003MHz
C=1628.0MHz



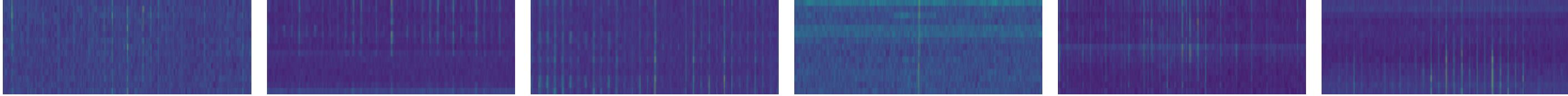
C1 | t=300.0s | f=-0.003MHz
C=1623.0MHz C1 | t=300.0s | f=-0.003MHz
C=1625.0MHz C1 | t=300.0s | f=-0.003MHz
C=1545.8MHz C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz C1 | t=300.0s | f=-0.003MHz
C=1545.3MHz C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz



C1 | t=300.0s | f=-0.003MHz
C=1627.0MHz C1 | t=300.0s | f=-0.003MHz
C=1627.0MHz C1 | t=300.0s | f=-0.003MHz
C=1627.0MHz C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz C1 | t=300.0s | f=-0.003MHz
C=1622.0MHz C1 | t=300.0s | f=-0.003MHz
C=1622.0MHz



C1 | t=300.0s | f=-0.003MHz
C=1545.9MHz C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz C1 | t=300.0s | f=-0.003MHz
C=1625.1MHz C1 | t=300.0s | f=-0.003MHz
C=1545.9MHz C1 | t=300.0s | f=-0.003MHz
C=1546.0MHz



C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz

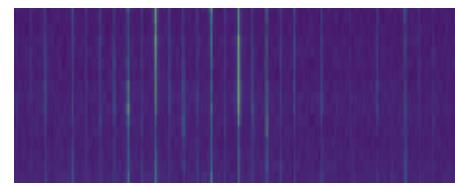
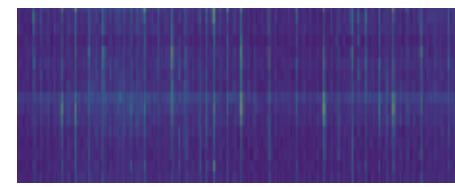
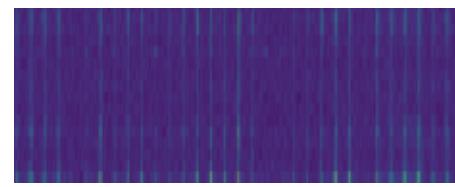
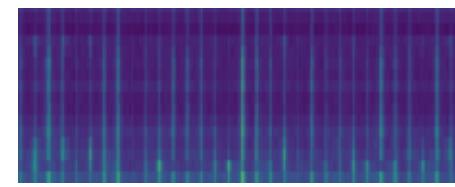
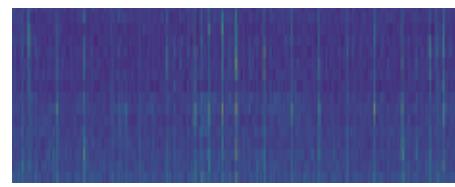
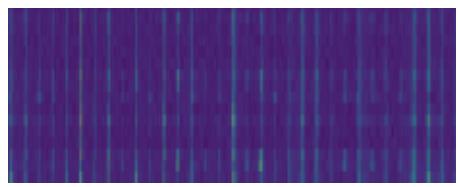
C1 | t=300.0s | f=-0.003MHz
C=1545.9MHz

C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz

C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz

C1 | t=300.0s | f=-0.003MHz
C=1545.9MHz

C1 | t=300.0s | f=-0.003MHz
C=1546.0MHz



C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz

C1 | t=300.0s | f=-0.003MHz
C=1545.4MHz

