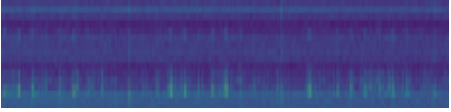
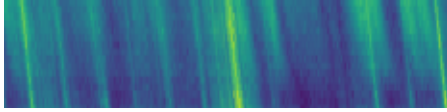


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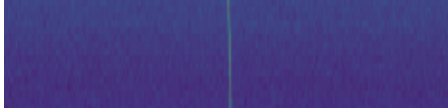
1531.428 MHz
 ± 0.002



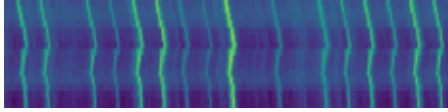
1574.586 MHz
 ± 0.002



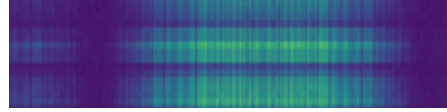
1537.494 MHz
 ± 0.002



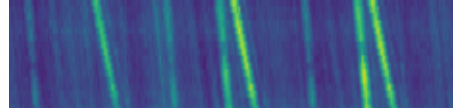
1528.339 MHz
 ± 0.002



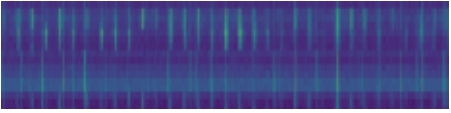
1536.666 MHz
 ± 0.002



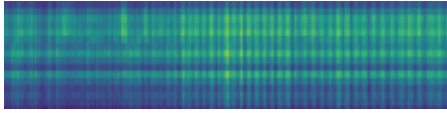
1575.134 MHz
 ± 0.002



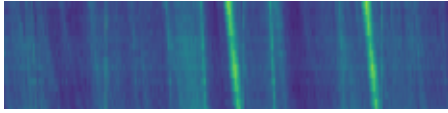
1530.235 MHz
 ± 0.002



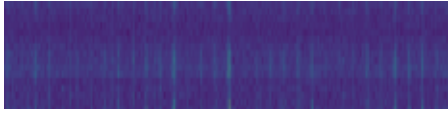
1526.663 MHz
 ± 0.002



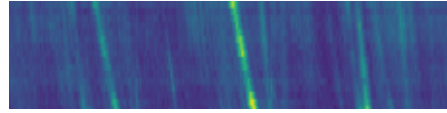
1575.817 MHz
 ± 0.002



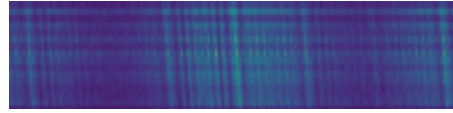
1549.866 MHz
 ± 0.002



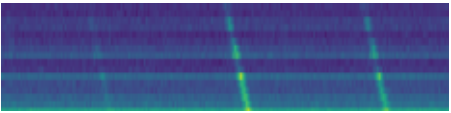
1574.968 MHz
 ± 0.002



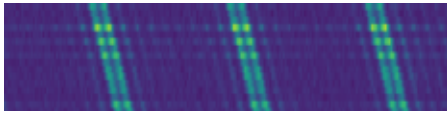
1561.214 MHz
 ± 0.002



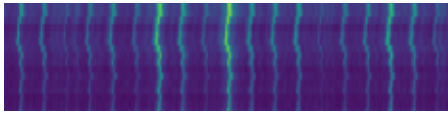
1573.704 MHz
 ± 0.002



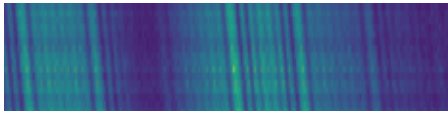
1600.210 MHz
 ± 0.002



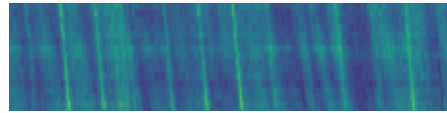
1528.531 MHz
 ± 0.002



1561.537 MHz
 ± 0.002



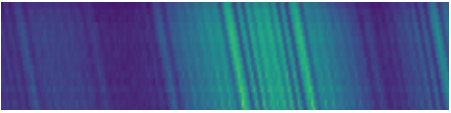
1574.424 MHz
 ± 0.002



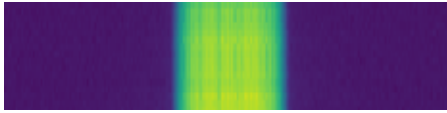
1622.425 MHz
 ± 0.002



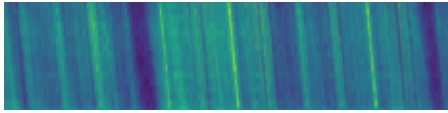
1561.715 MHz
 ± 0.002



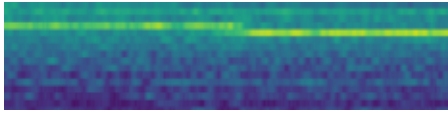
1545.135 MHz
 ± 0.002



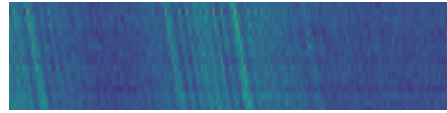
1574.326 MHz
 ± 0.002



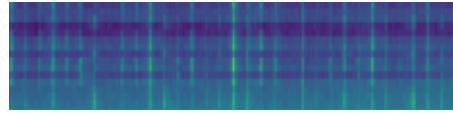
1626.078 MHz
 ± 0.002



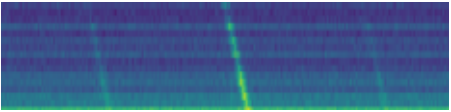
1559.540 MHz
 ± 0.002



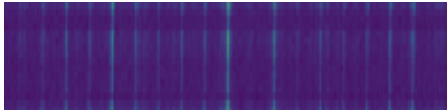
1531.569 MHz
 ± 0.002



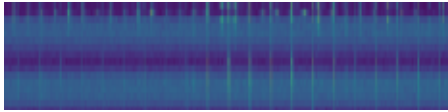
1573.007 MHz
 ± 0.002



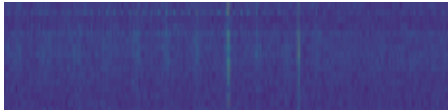
1528.258 MHz
 ± 0.002



1546.766 MHz
 ± 0.002



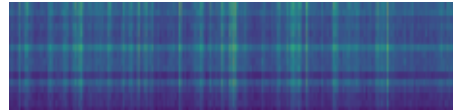
1534.700 MHz
 ± 0.002



1621.049 MHz
 ± 0.002

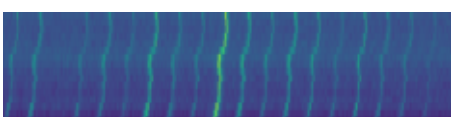
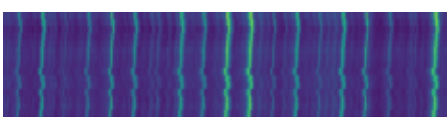
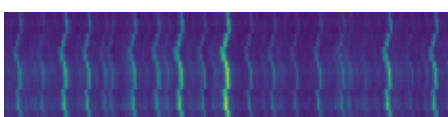
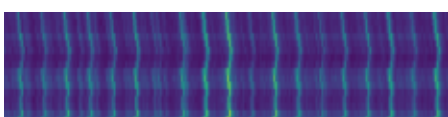
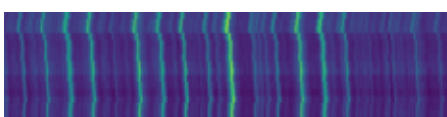
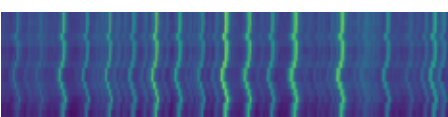
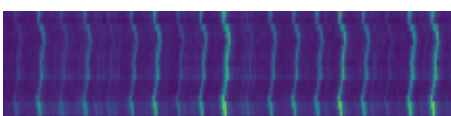
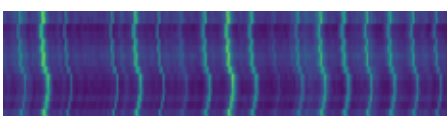
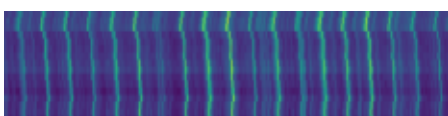
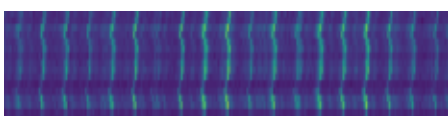
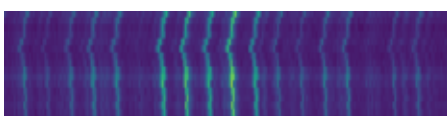
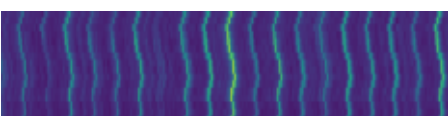
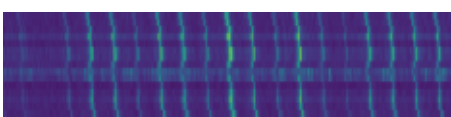
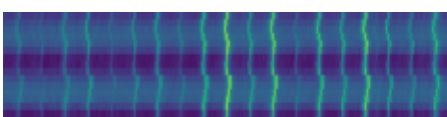
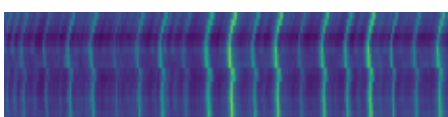
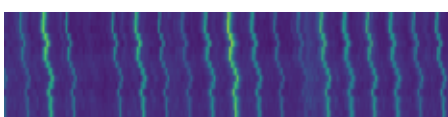
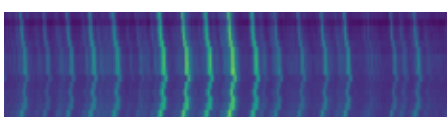
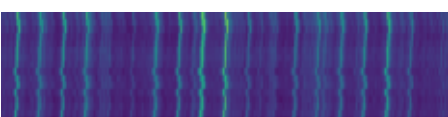
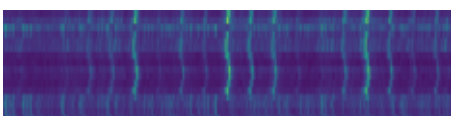
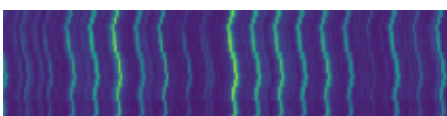
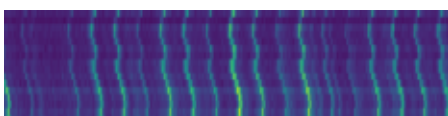
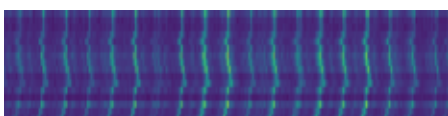
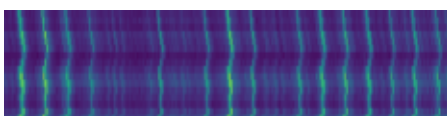
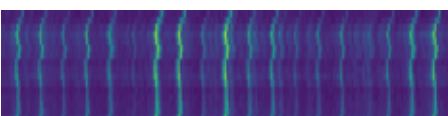
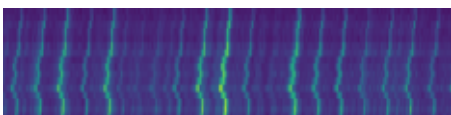
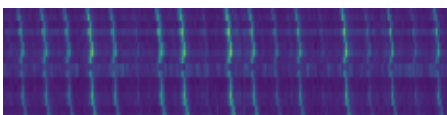
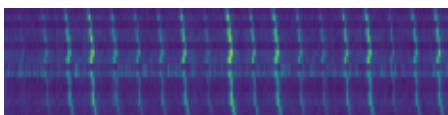
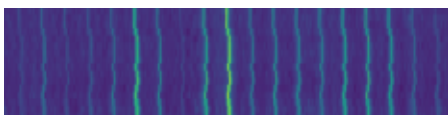
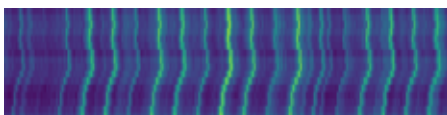
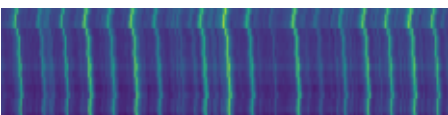


1540.516 MHz
 ± 0.002

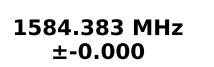
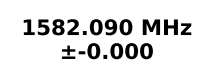
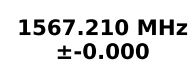
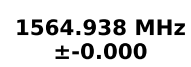
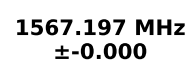
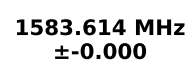
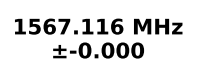
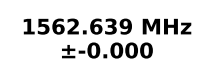
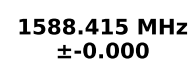
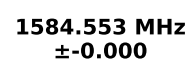
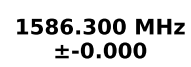
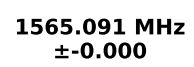
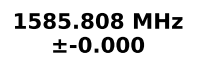
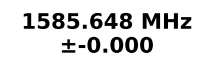
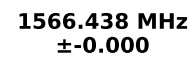
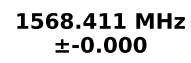
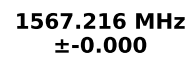
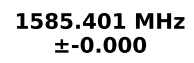
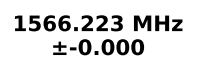
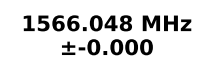
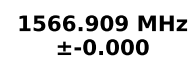
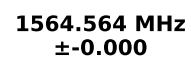
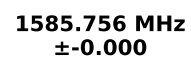
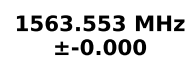
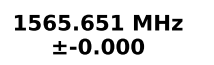
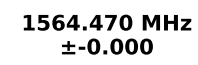
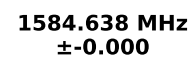
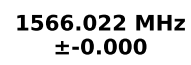
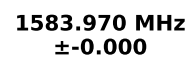
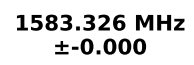


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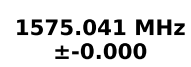
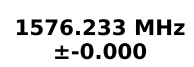
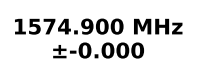
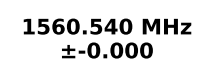
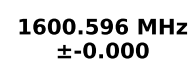
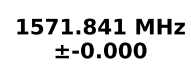
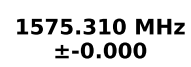
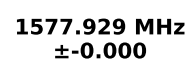
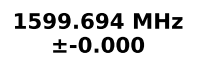
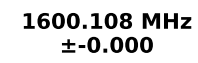
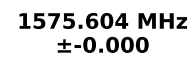
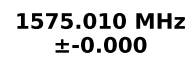
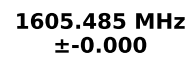
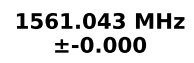
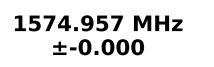
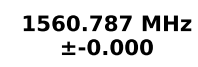
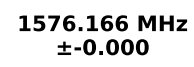
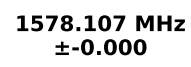
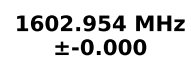
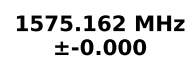
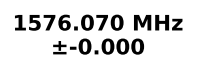
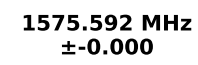
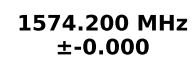
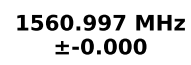
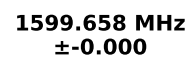
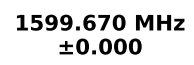
Cluster 1 — page 1/1



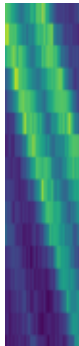
Cluster 2 — page 1/1



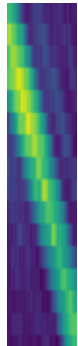
Cluster 3 — page 1/1



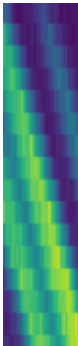
1600.121 MHz
±-0.000



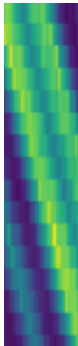
1575.817 MHz
±-0.000



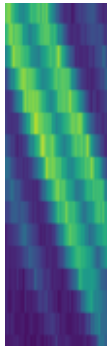
1599.779 MHz
±-0.000



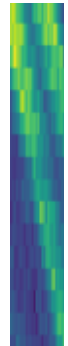
1604.296 MHz
±-0.000



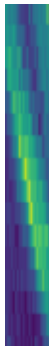
1604.105 MHz
±-0.000



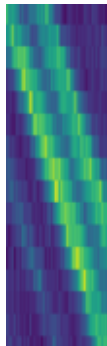
1599.463 MHz
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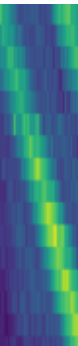
1601.231 MHz
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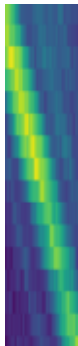
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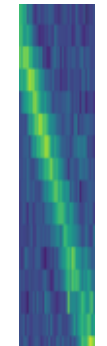
1575.885 MHz
±-0.000



1575.052 MHz
±-0.000



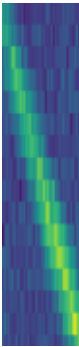
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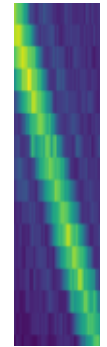
1601.180 MHz
±-0.000



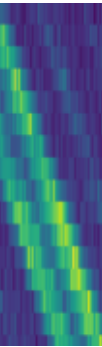
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±-0.000



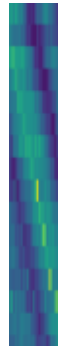
1575.555 MHz
±-0.000



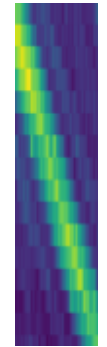
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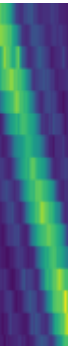
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±-0.000



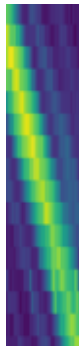
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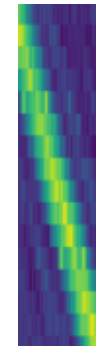
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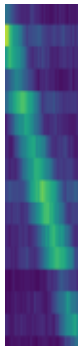
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±-0.000



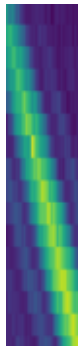
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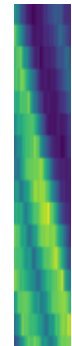
1573.957 MHz
±-0.000



1575.301 MHz
±-0.000



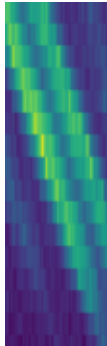
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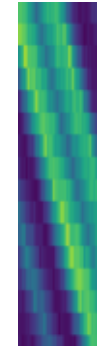
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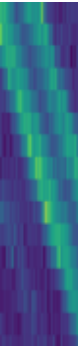
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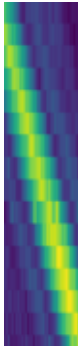
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±-0.000



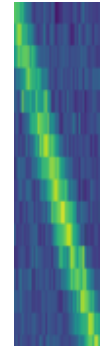
1604.605 MHz
±-0.000



1574.907 MHz
±-0.000

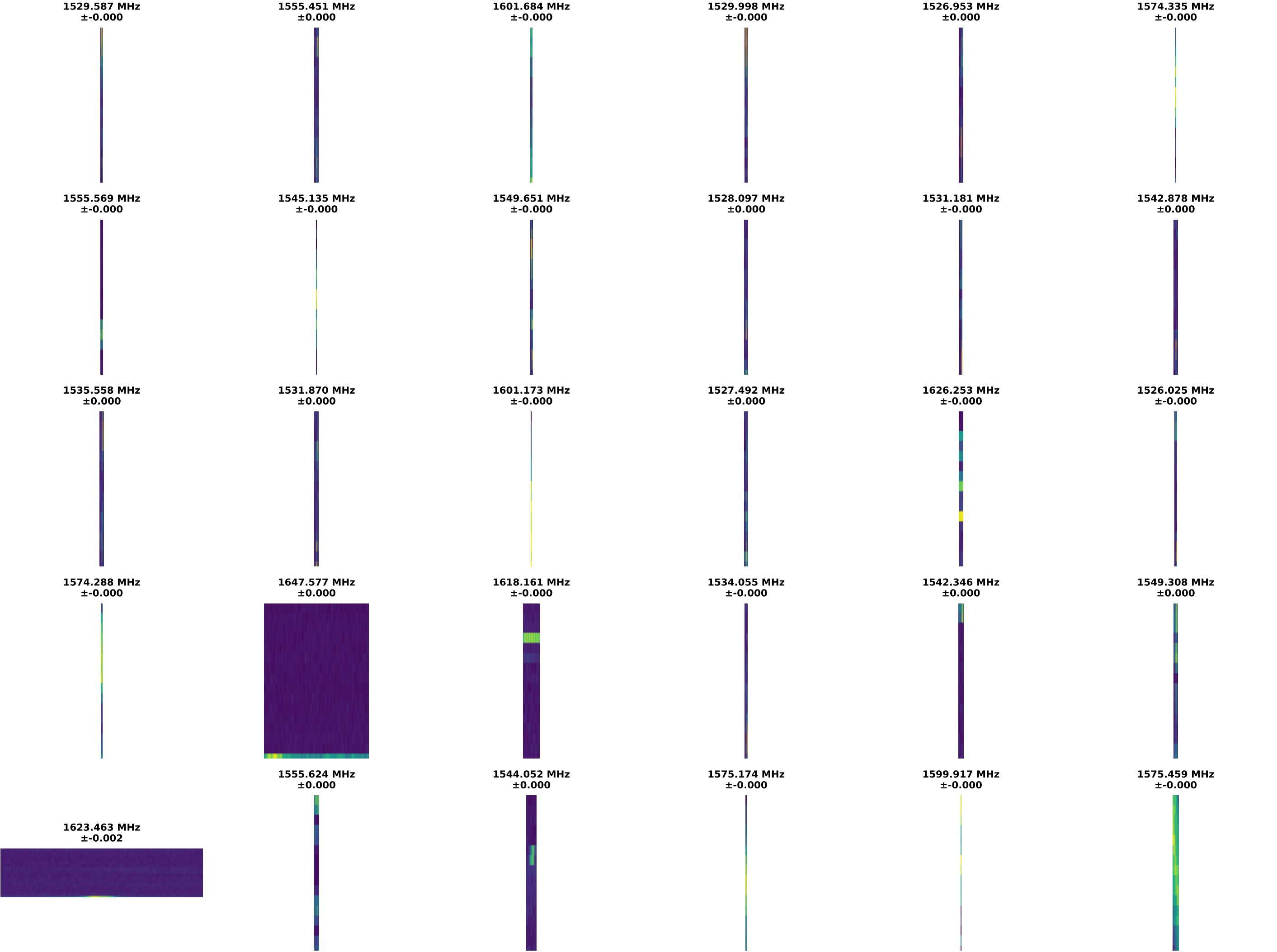


1570.947 MHz
±-0.000

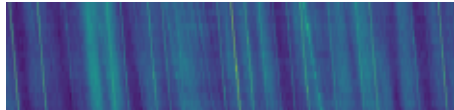
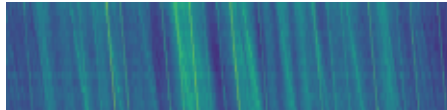
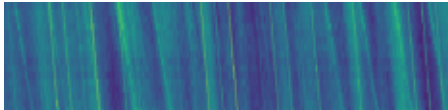
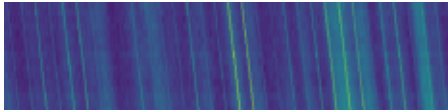
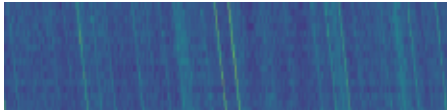
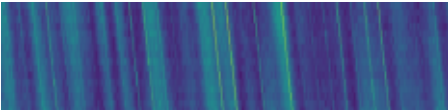
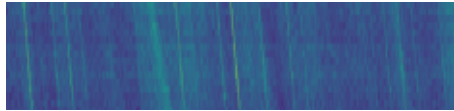
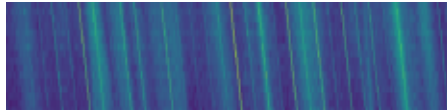
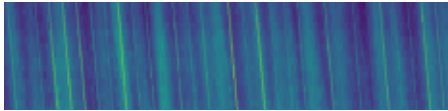
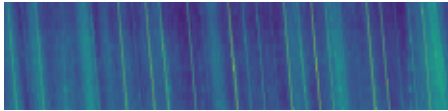
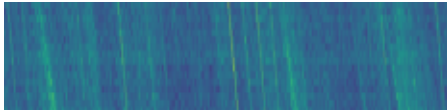
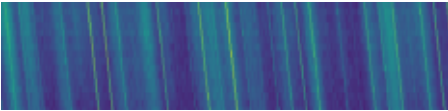
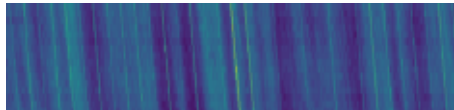
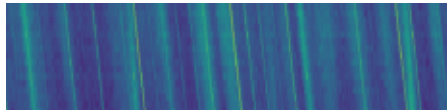
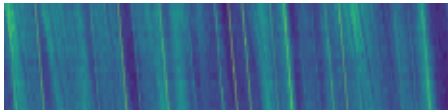
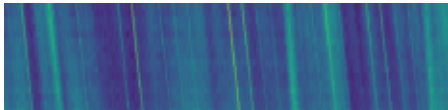
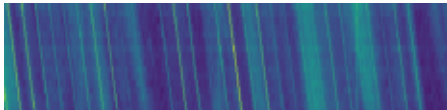
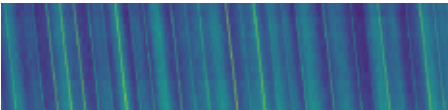
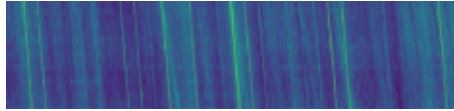
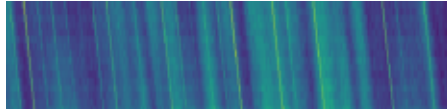
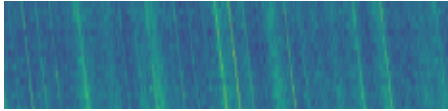
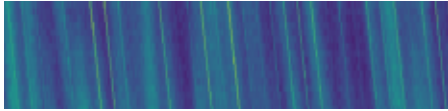
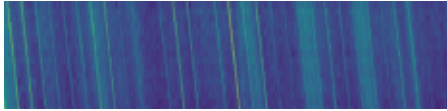
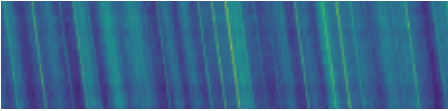
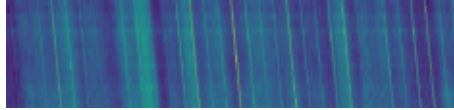
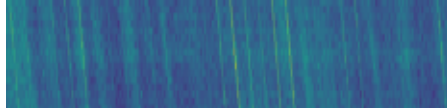
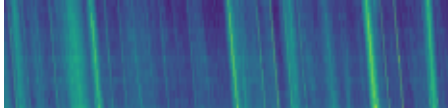
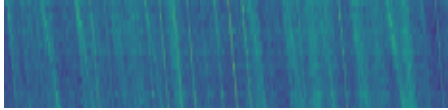
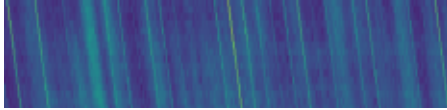
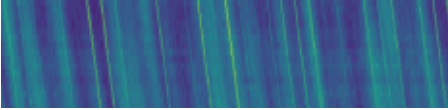


1574.229 MHz
±-0.000

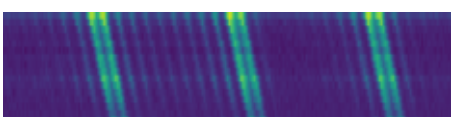
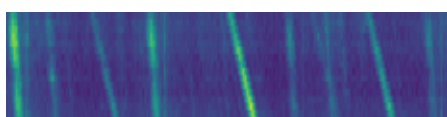
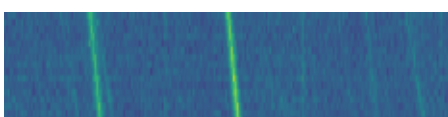
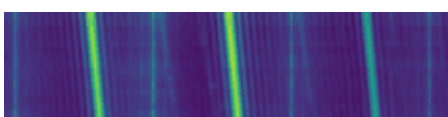
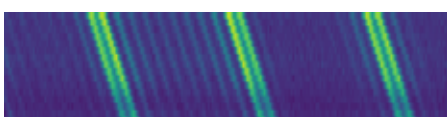
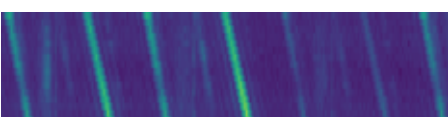
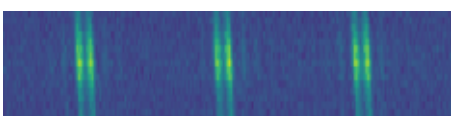
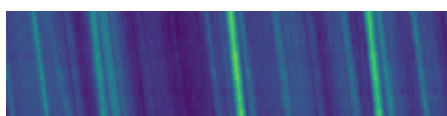
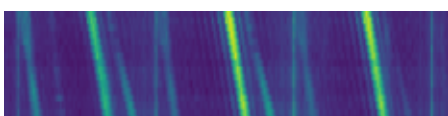
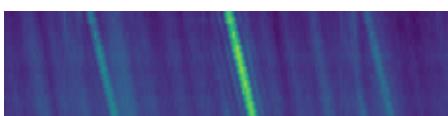
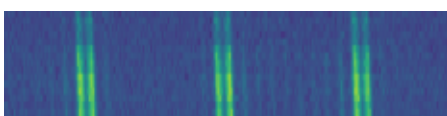
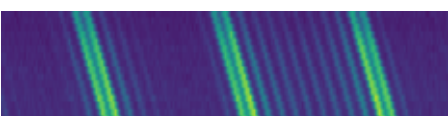
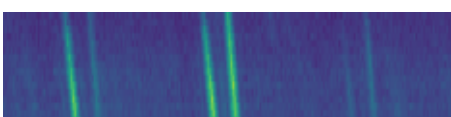
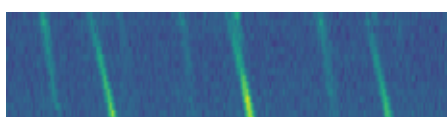
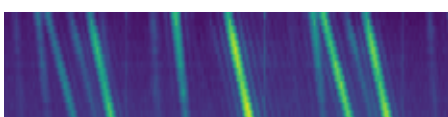
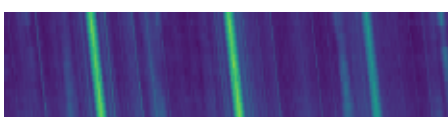
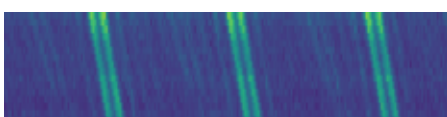
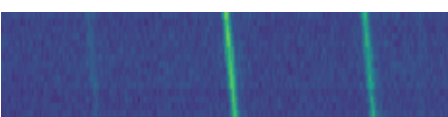
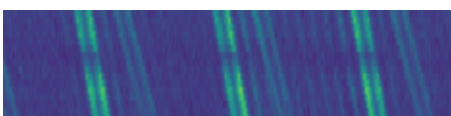
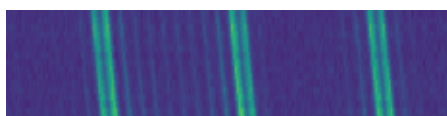
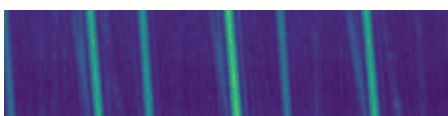
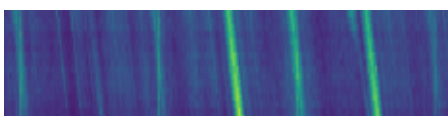
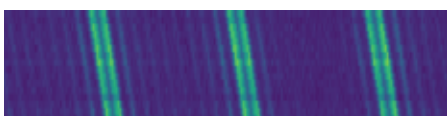
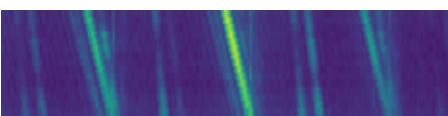
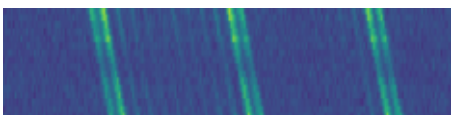
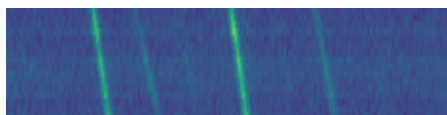
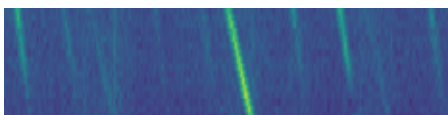
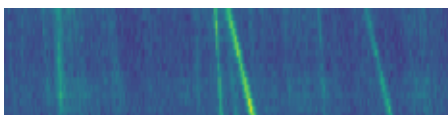
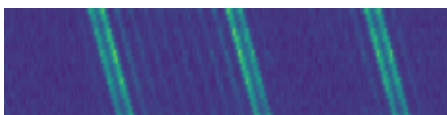
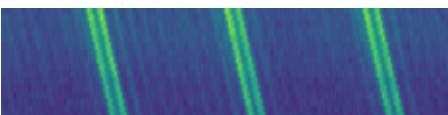


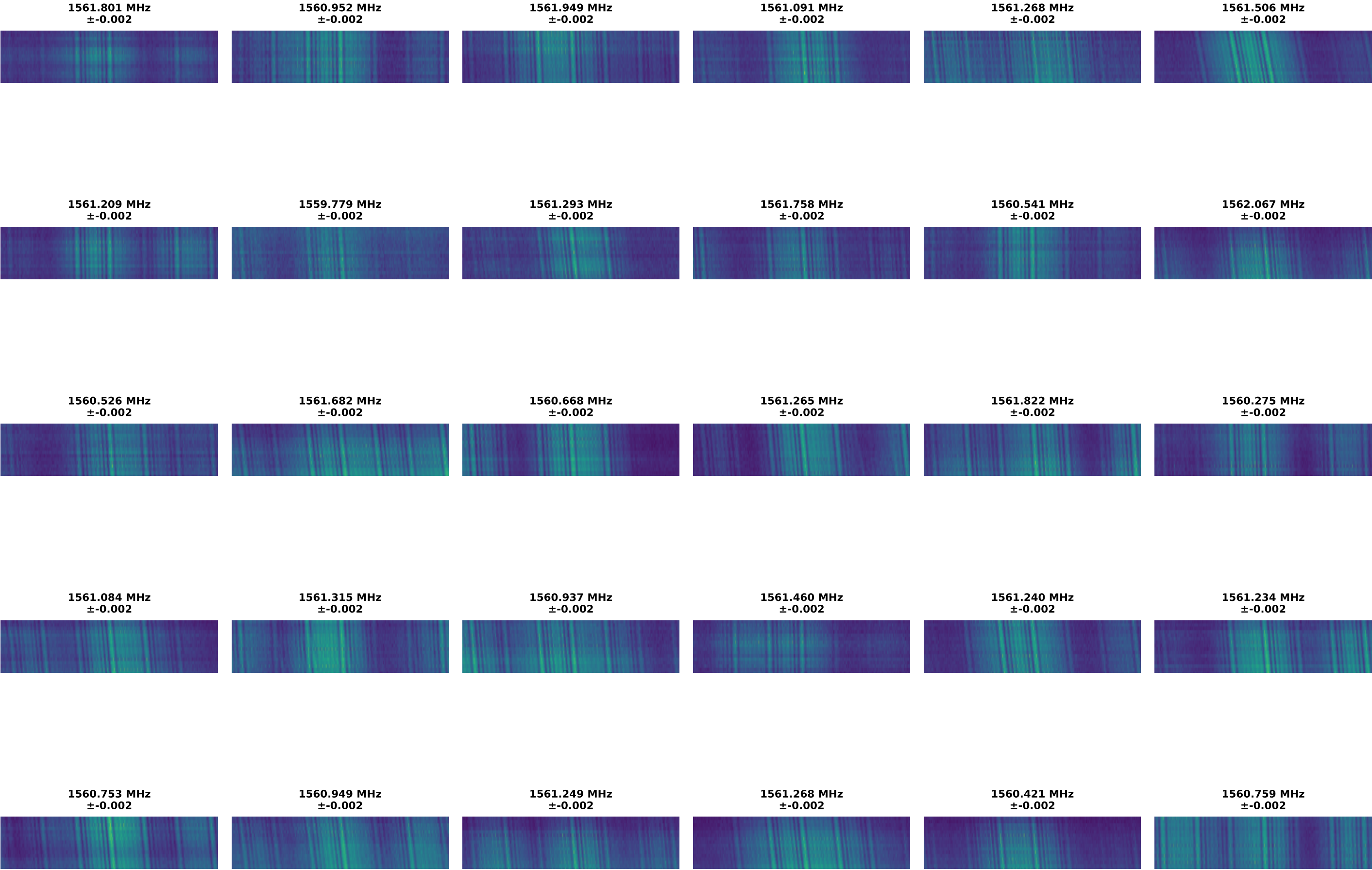


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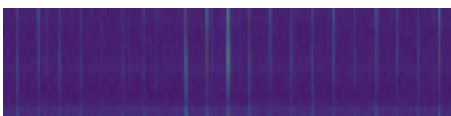
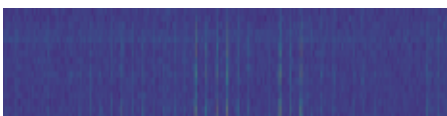
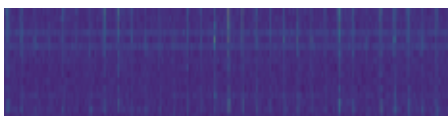
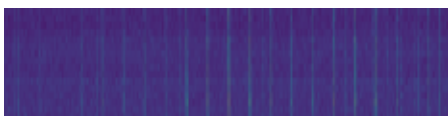
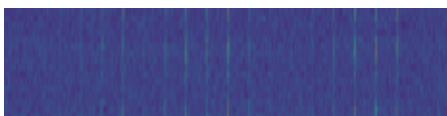
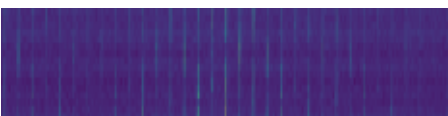
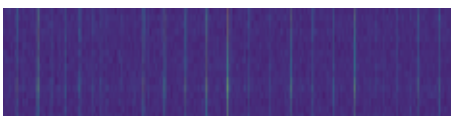
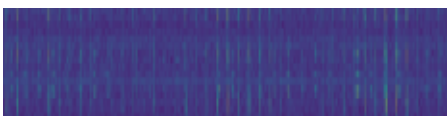
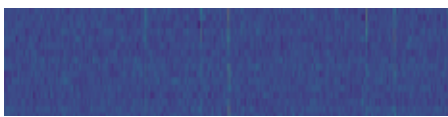
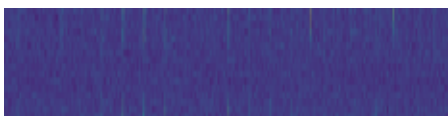
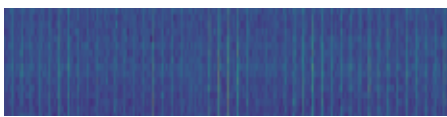
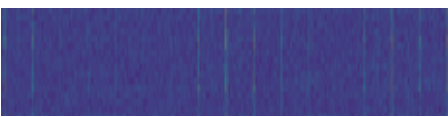
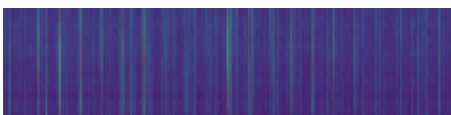
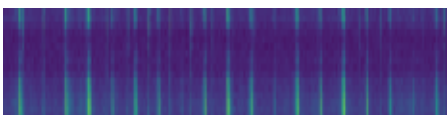
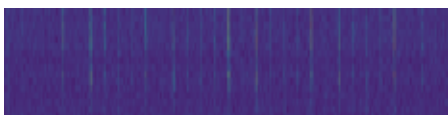
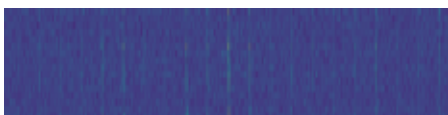
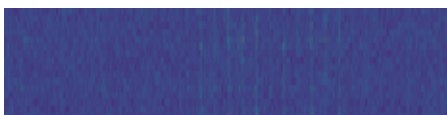
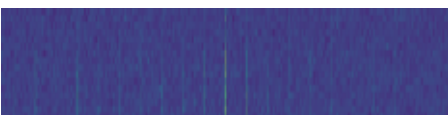
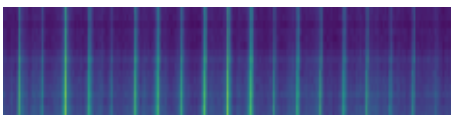
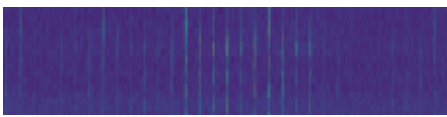
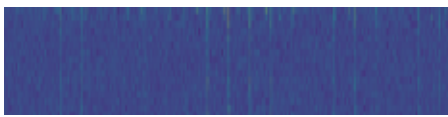
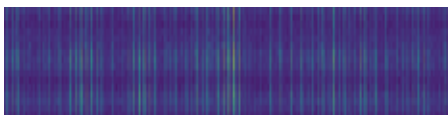
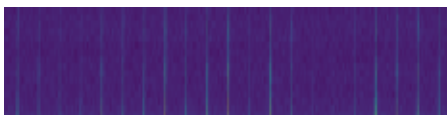
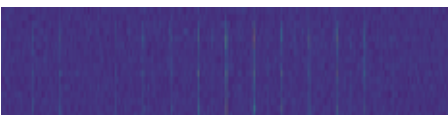
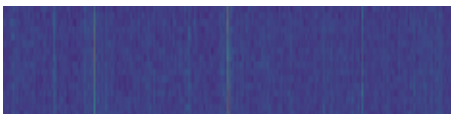
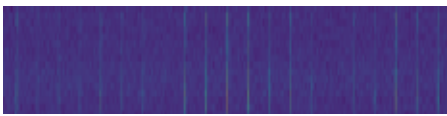
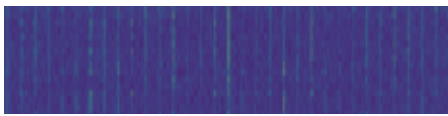
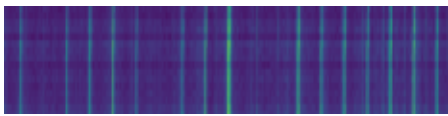
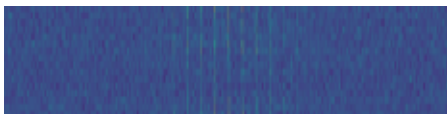
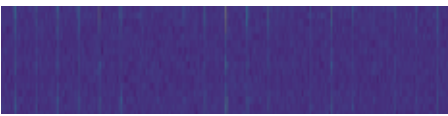


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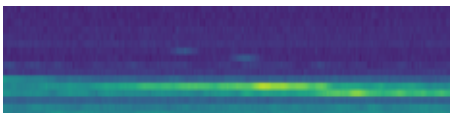


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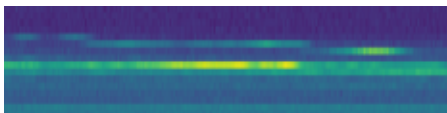


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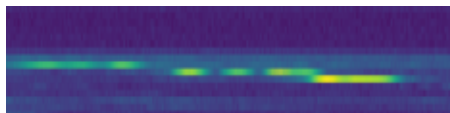
1622.044 MHz
 ± 0.002



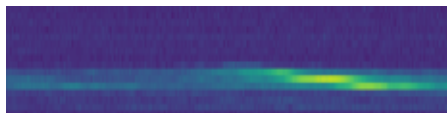
1622.704 MHz
 ± 0.002



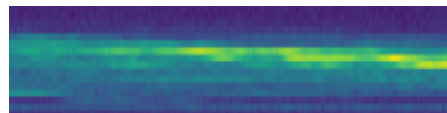
1623.818 MHz
 ± 0.002



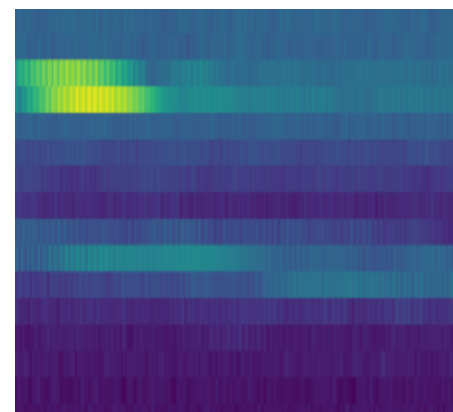
1619.389 MHz
 ± 0.002



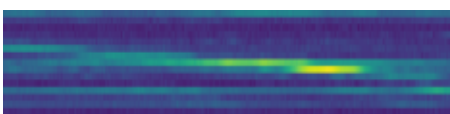
1622.131 MHz
 ± 0.002



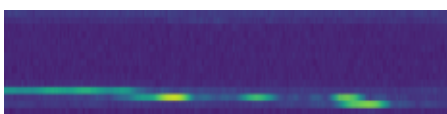
1621.571 MHz
 ± 0.000



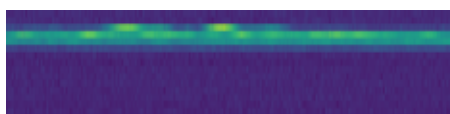
1624.738 MHz
 ± 0.002



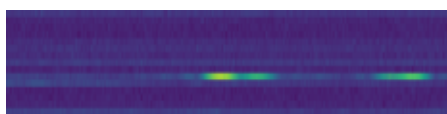
1618.290 MHz
 ± 0.002



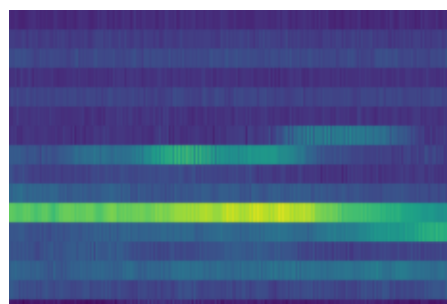
1619.713 MHz
 ± 0.002



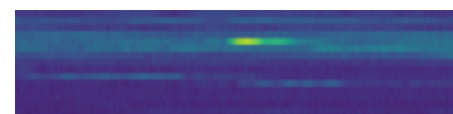
1621.131 MHz
 ± 0.002



1619.032 MHz
 ± 0.001



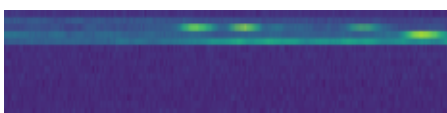
1621.561 MHz
 ± 0.002



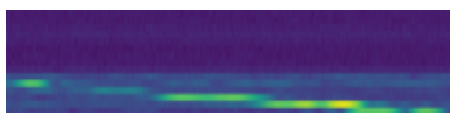
1625.036 MHz
 ± 0.002



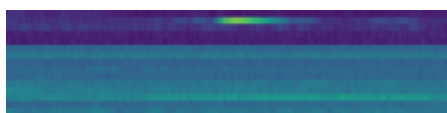
1620.681 MHz
 ± 0.002



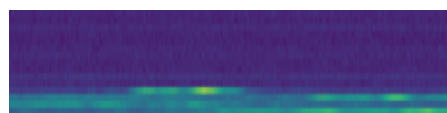
1615.764 MHz
 ± 0.002



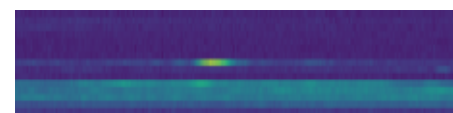
1621.497 MHz
 ± 0.002



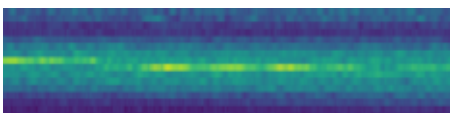
1619.471 MHz
 ± 0.002



1618.069 MHz
 ± 0.002



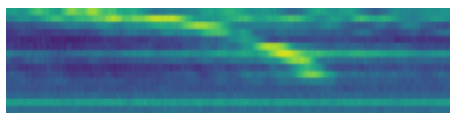
1626.094 MHz
 ± 0.002



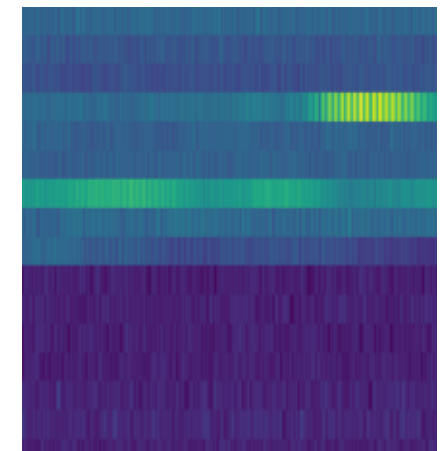
1618.045 MHz
 ± 0.002



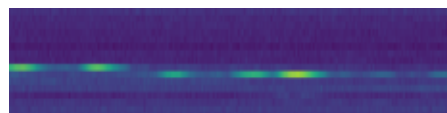
1621.902 MHz
 ± 0.002



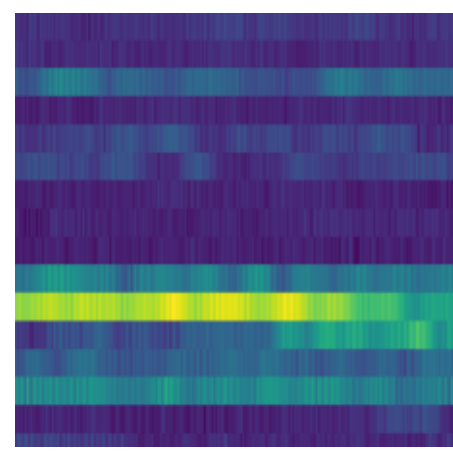
1619.717 MHz
 ± 0.000



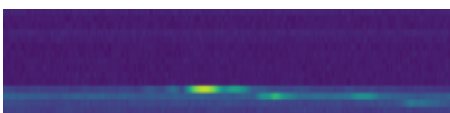
1621.186 MHz
 ± 0.002



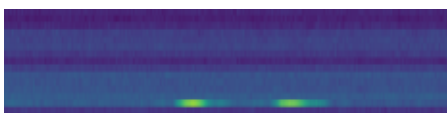
1626.467 MHz
 ± 0.000



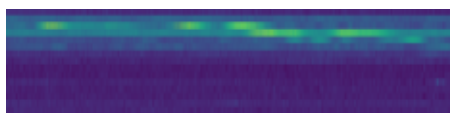
1622.128 MHz
 ± 0.002



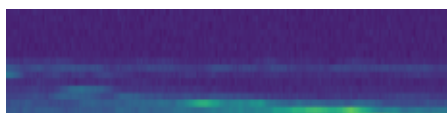
1623.992 MHz
 ± 0.002



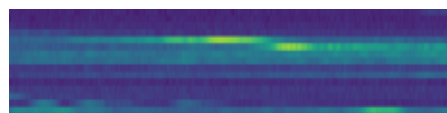
1615.811 MHz
 ± 0.002



1618.346 MHz
 ± 0.002



1618.383 MHz
 ± 0.002



1618.047 MHz
 ± 0.002



