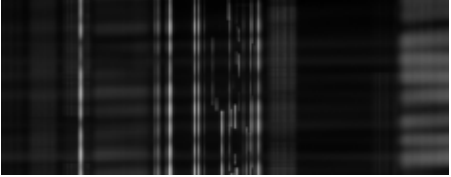
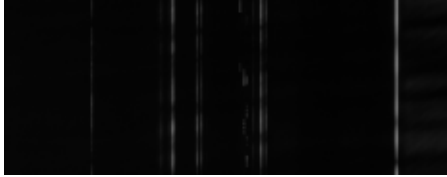


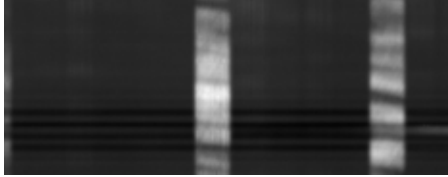
C-1 | t=297.8s | f=0.4MHz
C=1555.7MHz



C-1 | t=295.7s | f=0.1MHz
C=1555.5MHz



C-1 | t=90.3s | f=0.1MHz
C=1530.8MHz



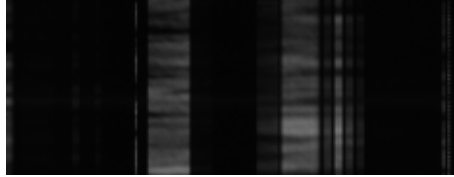
C-1 | t=44.1s | f=0.1MHz
C=1541.9MHz



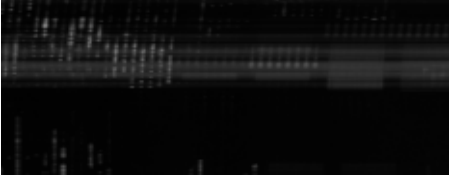
C-1 | t=62.4s | f=0.1MHz
C=1548.0MHz



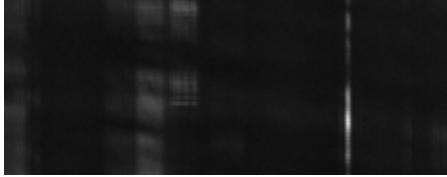
C-1 | t=23.7s | f=0.4MHz
C=1539.8MHz



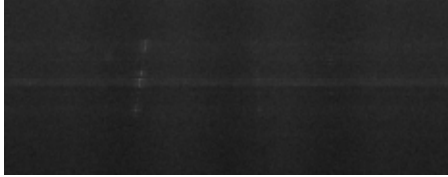
C-1 | t=162.4s | f=1.6MHz
C=1619.4MHz



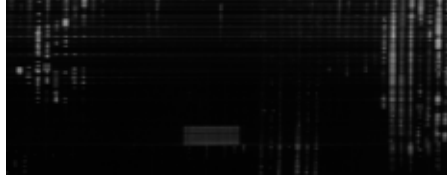
C-1 | t=46.2s | f=0.2MHz
C=1529.1MHz



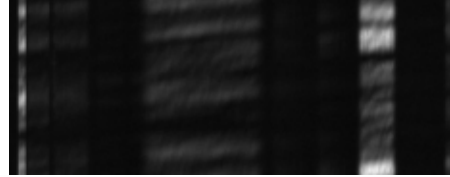
C-1 | t=49.5s | f=0.2MHz
C=1654.7MHz



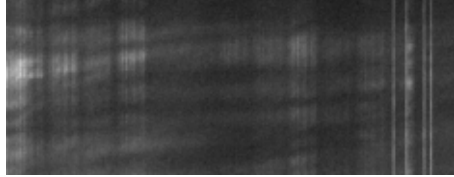
C-1 | t=21.5s | f=0.3MHz
C=1622.2MHz



C-1 | t=39.8s | f=0.1MHz
C=1536.5MHz



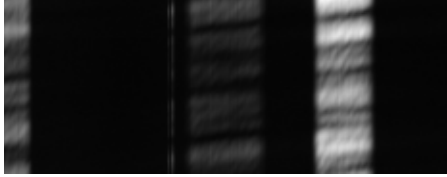
C-1 | t=62.4s | f=0.2MHz
C=1527.9MHz



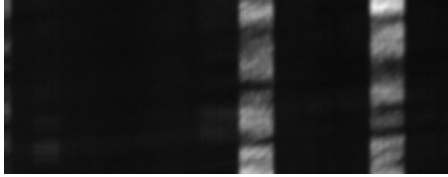
C-1 | t=50.5s | f=0.1MHz
C=1536.5MHz



C-1 | t=297.8s | f=0.5MHz
C=1553.5MHz



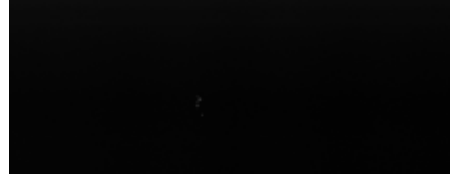
C-1 | t=40.9s | f=0.1MHz
C=1530.8MHz



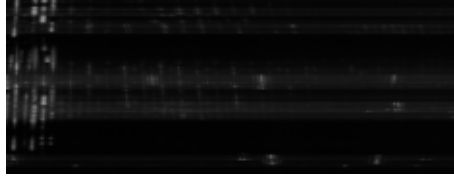
C-1 | t=54.8s | f=0.1MHz
C=1559.2MHz



C-1 | t=49.5s | f=0.2MHz
C=1646.3MHz



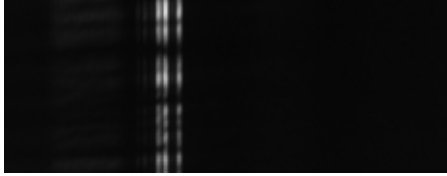
C-1 | t=295.7s | f=2.9MHz
C=1617.2MHz



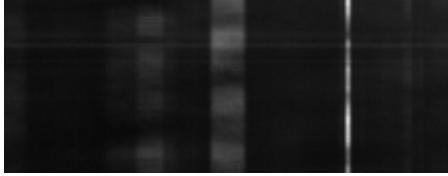
C-1 | t=297.8s | f=2.9MHz
C=1646.5MHz



C-1 | t=297.8s | f=1.2MHz
C=1525.5MHz



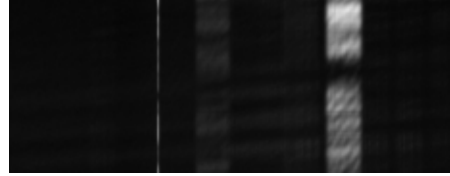
C-1 | t=100.0s | f=0.1MHz
C=1529.4MHz



C-1 | t=41.9s | f=0.5MHz
C=1525.2MHz



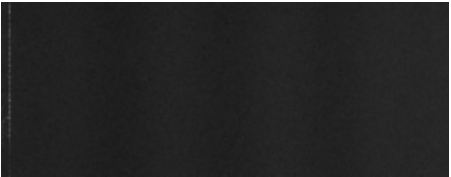
C-1 | t=21.5s | f=0.4MHz
C=1548.7MHz



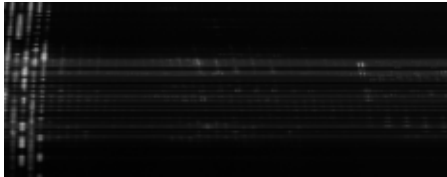
C-1 | t=78.5s | f=0.1MHz
C=1559.2MHz



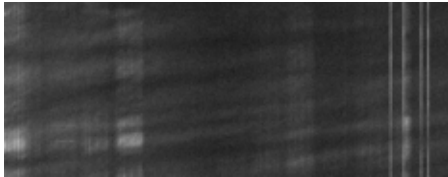
C-1 | t=253.8s | f=0.1MHz
C=1677.3MHz



C-1 | t=280.6s | f=1.4MHz
C=1616.5MHz



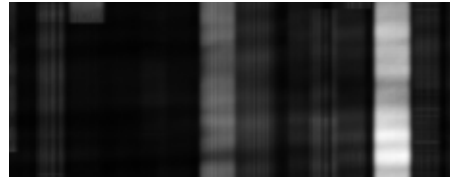
C-1 | t=67.7s | f=0.2MHz
C=1528.1MHz



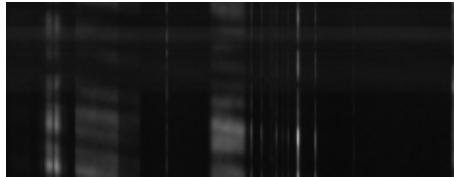
C-1 | t=290.3s | f=0.5MHz
C=1553.5MHz



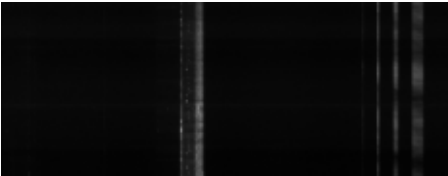
C-1 | t=198.9s | f=0.1MHz
C=1531.0MHz



C-1 | t=76.3s | f=0.1MHz
C=1537.7MHz



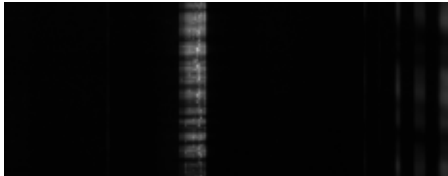
C0 | t=297.8s | f=0.4MHz
C=1545.1MHz



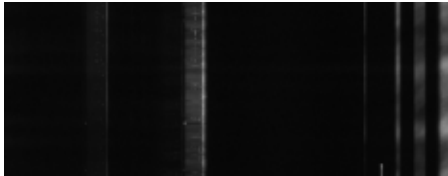
C0 | t=297.8s | f=0.2MHz
C=1545.2MHz



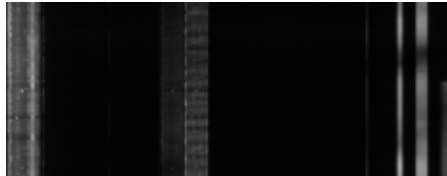
C0 | t=45.2s | f=0.1MHz
C=1544.8MHz



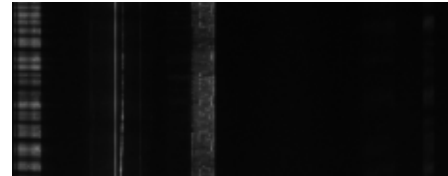
C0 | t=297.8s | f=0.2MHz
C=1543.7MHz



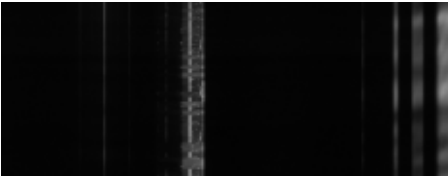
C0 | t=100.0s | f=0.1MHz
C=1543.6MHz



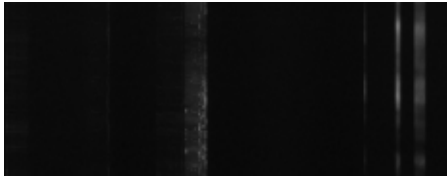
C0 | t=297.8s | f=0.1MHz
C=1543.8MHz



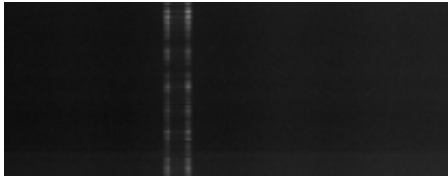
C0 | t=104.3s | f=0.1MHz
C=1544.8MHz



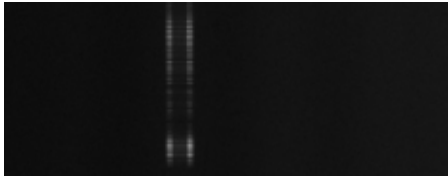
C0 | t=215.1s | f=0.1MHz
C=1544.8MHz



C0 | t=111.8s | f=0.4MHz
C=1675.4MHz



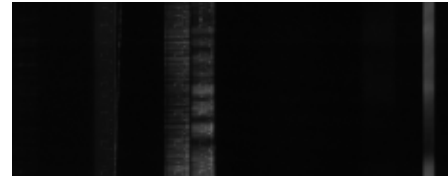
C0 | t=30.1s | f=0.2MHz
C=1674.5MHz



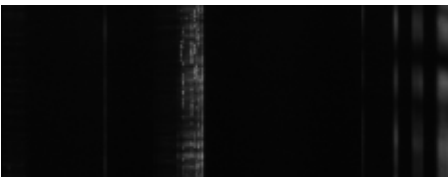
C0 | t=23.7s | f=0.2MHz
C=1674.9MHz



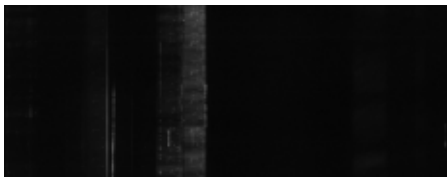
C0 | t=118.3s | f=0.1MHz
C=1543.6MHz



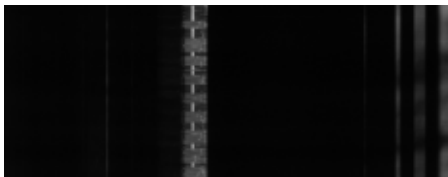
C0 | t=62.4s | f=0.1MHz
C=1544.8MHz



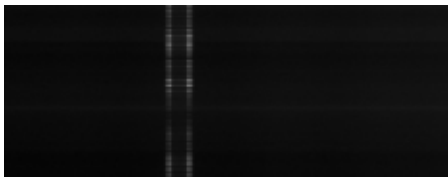
C0 | t=46.2s | f=0.1MHz
C=1543.7MHz



C0 | t=116.1s | f=0.1MHz
C=1544.8MHz



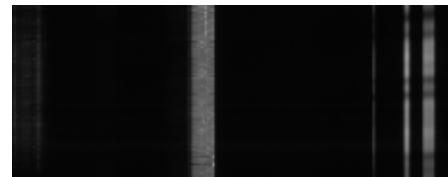
C0 | t=183.9s | f=0.5MHz
C=1675.3MHz



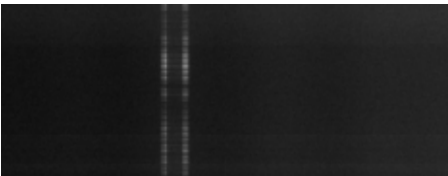
C0 | t=296.8s | f=0.1MHz
C=1543.7MHz



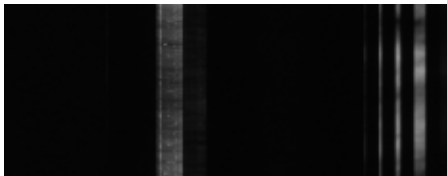
C0 | t=297.8s | f=0.3MHz
C=1545.1MHz



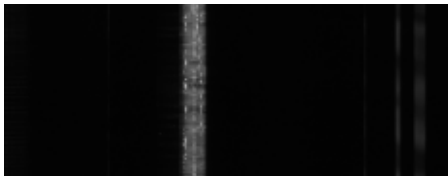
C0 | t=33.3s | f=0.4MHz
C=1675.1MHz



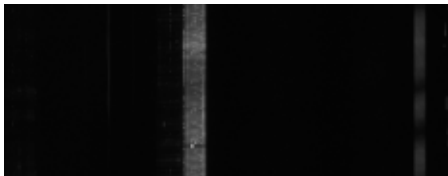
C0 | t=297.8s | f=0.5MHz
C=1545.0MHz



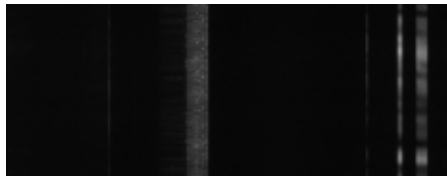
C0 | t=52.7s | f=0.1MHz
C=1543.2MHz



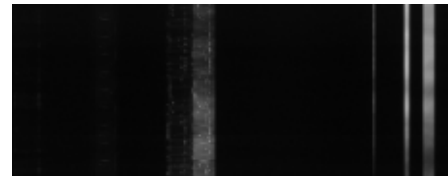
C0 | t=151.6s | f=0.1MHz
C=1543.2MHz



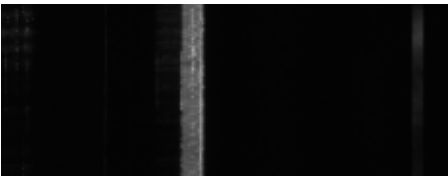
C0 | t=212.9s | f=0.1MHz
C=1544.8MHz



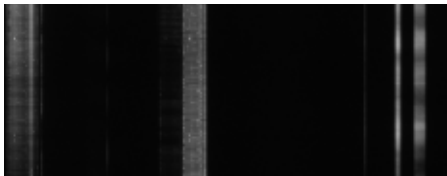
C0 | t=47.3s | f=0.1MHz
C=1543.5MHz



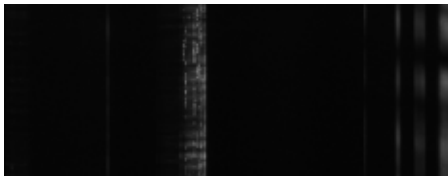
C0 | t=47.3s | f=0.1MHz
C=1543.5MHz



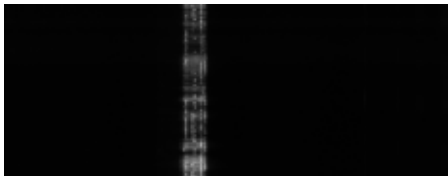
C0 | t=64.5s | f=0.1MHz
C=1543.2MHz



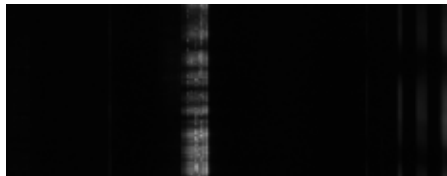
C0 | t=62.4s | f=0.1MHz
C=1544.8MHz



C0 | t=297.8s | f=0.3MHz
C=1543.7MHz



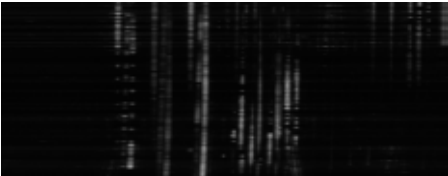
C0 | t=72.0s | f=0.1MHz
C=1545.2MHz



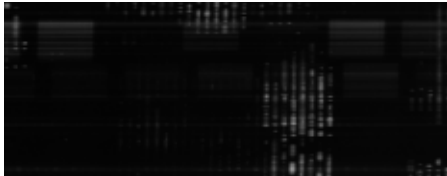
C0 | t=81.7s | f=0.2MHz
C=1545.2MHz



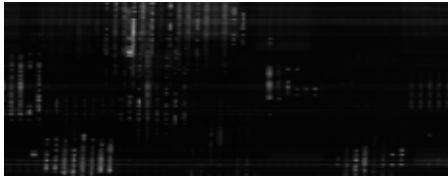
C1 | t=31.2s | f=0.1MHz
C=1627.2MHz



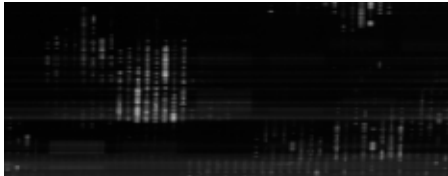
C1 | t=30.1s | f=0.1MHz
C=1619.9MHz



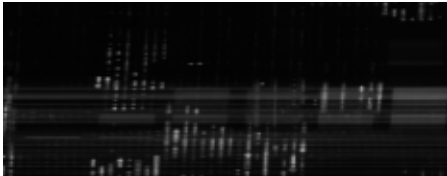
C1 | t=37.6s | f=0.1MHz
C=1620.2MHz



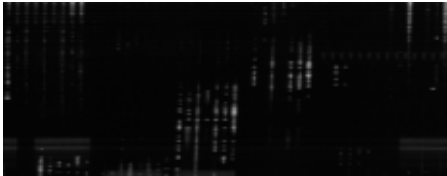
C1 | t=53.8s | f=0.2MHz
C=1621.1MHz



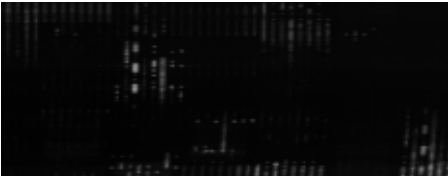
C1 | t=44.1s | f=0.2MHz
C=1624.1MHz



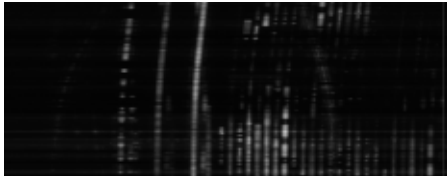
C1 | t=35.5s | f=0.1MHz
C=1622.1MHz



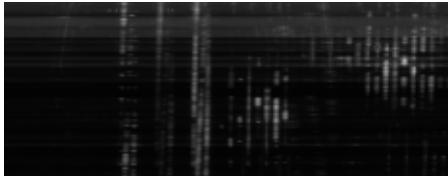
C1 | t=24.7s | f=0.1MHz
C=1620.5MHz



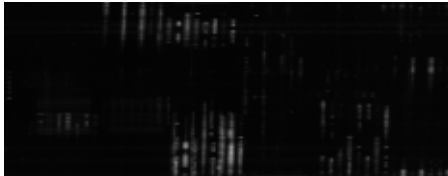
C1 | t=23.7s | f=0.1MHz
C=1626.8MHz



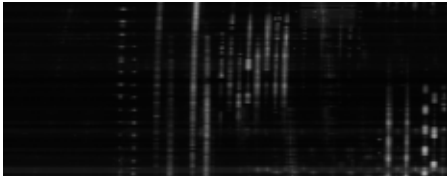
C1 | t=48.4s | f=0.1MHz
C=1625.5MHz



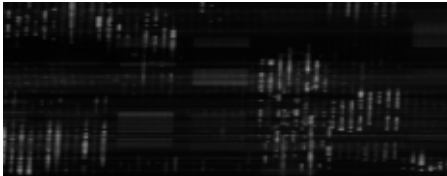
C1 | t=44.1s | f=0.2MHz
C=1622.8MHz



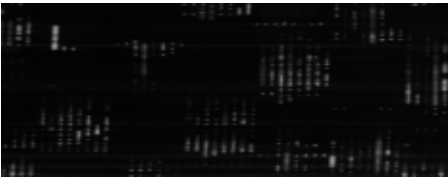
C1 | t=110.8s | f=0.2MHz
C=1626.3MHz



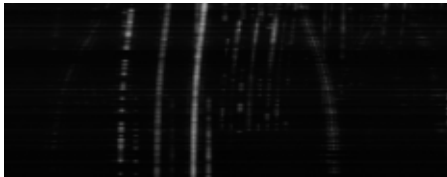
C1 | t=32.3s | f=0.1MHz
C=1618.7MHz



C1 | t=32.3s | f=0.2MHz
C=1620.2MHz



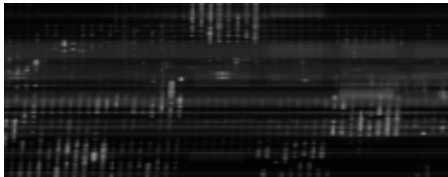
C1 | t=162.4s | f=0.4MHz
C=1625.4MHz



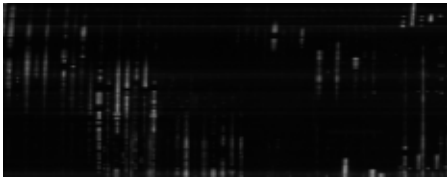
C1 | t=30.1s | f=0.1MHz
C=1620.0MHz



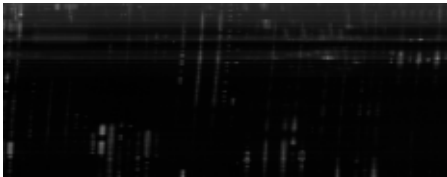
C1 | t=52.7s | f=0.2MHz
C=1619.9MHz



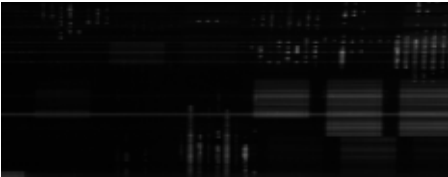
C1 | t=51.6s | f=0.1MHz
C=1624.3MHz



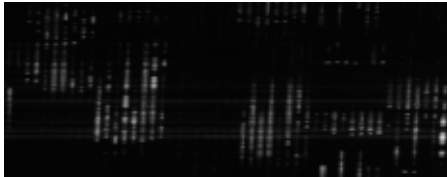
C1 | t=23.7s | f=0.1MHz
C=1621.9MHz



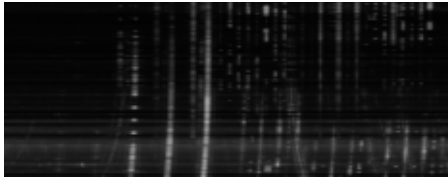
C1 | t=34.4s | f=0.2MHz
C=1620.9MHz



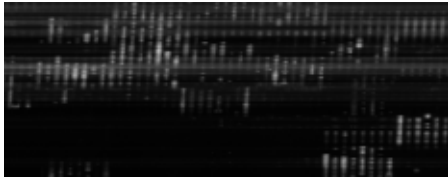
C1 | t=34.4s | f=0.1MHz
C=1622.0MHz



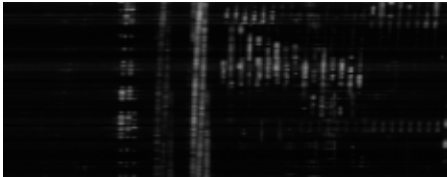
C1 | t=34.4s | f=0.1MHz
C=1627.3MHz



C1 | t=38.7s | f=0.3MHz
C=1621.4MHz



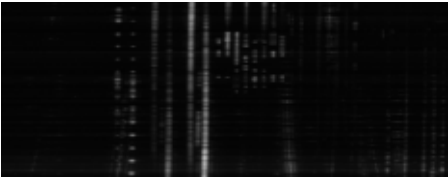
C1 | t=32.3s | f=0.1MHz
C=1626.9MHz



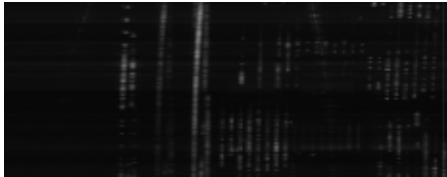
C1 | t=31.2s | f=0.1MHz
C=1620.3MHz



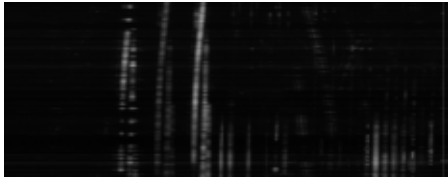
C1 | t=28.0s | f=0.1MHz
C=1625.3MHz



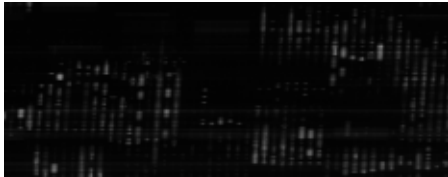
C1 | t=58.1s | f=0.2MHz
C=1625.5MHz



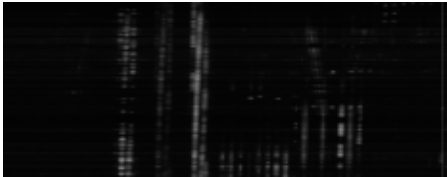
C1 | t=108.6s | f=0.2MHz
C=1625.6MHz



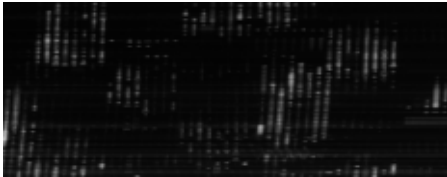
C1 | t=40.9s | f=0.1MHz
C=1620.6MHz



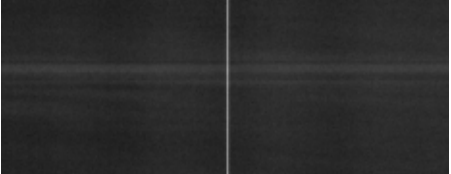
C1 | t=55.9s | f=0.2MHz
C=1625.8MHz



C1 | t=20.4s | f=0.1MHz
C=1620.3MHz



C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



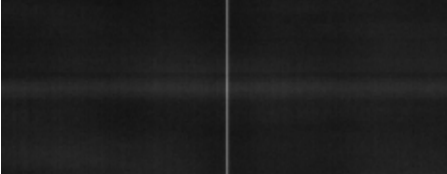
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



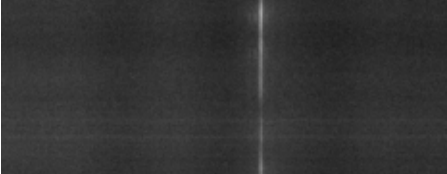
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



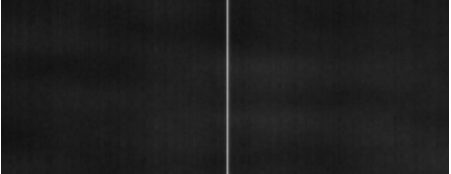
C2 | t=189.2s | f=0.1MHz
C=1681.9MHz



C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



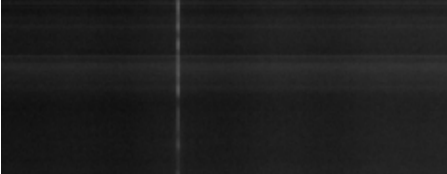
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



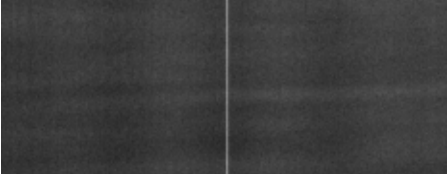
C2 | t=297.8s | f=0.1MHz
C=1523.3MHz



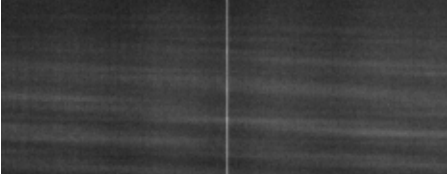
C2 | t=297.8s | f=0.1MHz
C=1675.5MHz



C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



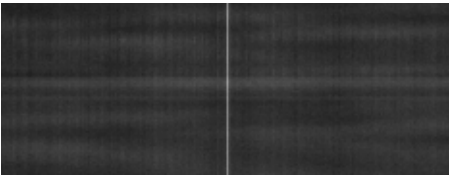
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



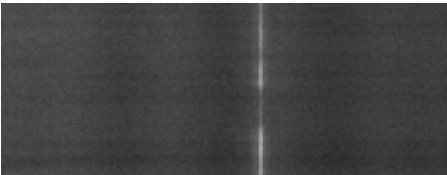
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



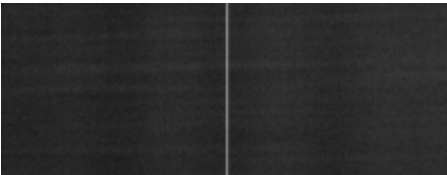
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



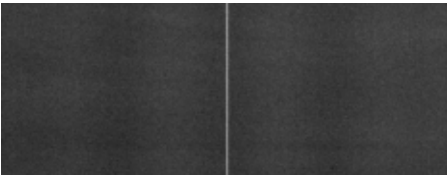
C2 | t=167.7s | f=0.1MHz
C=1681.9MHz



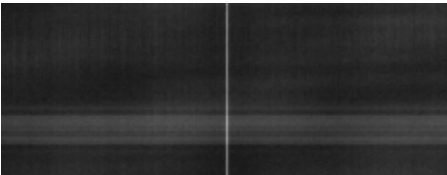
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



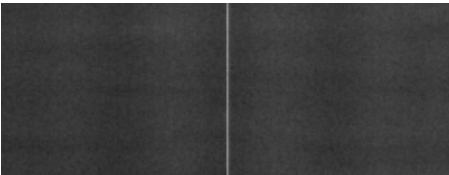
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



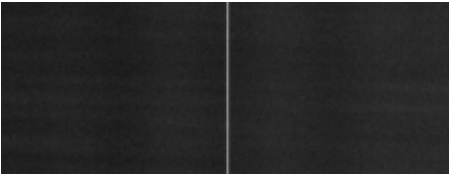
C2 | t=24.7s | f=0.2MHz
C=1688.1MHz



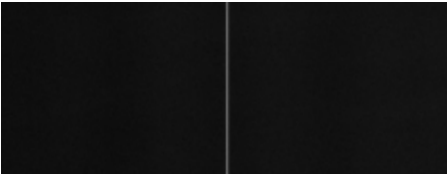
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



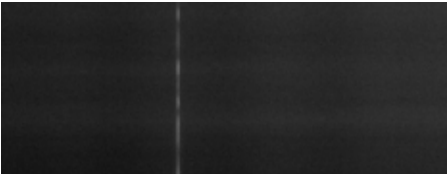
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



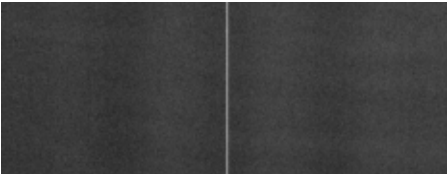
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



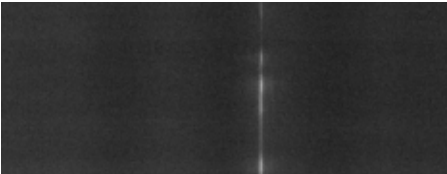
C2 | t=297.8s | f=0.1MHz
C=1675.5MHz



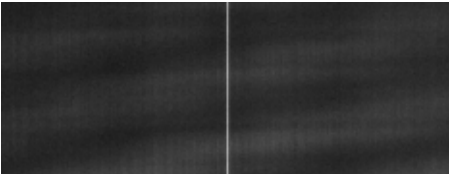
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



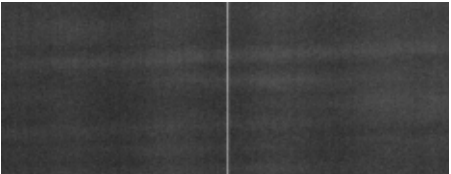
C2 | t=228.0s | f=0.1MHz
C=1681.9MHz



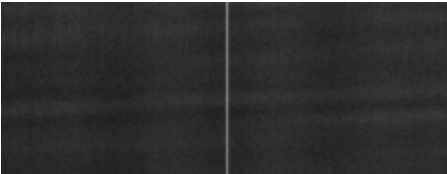
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



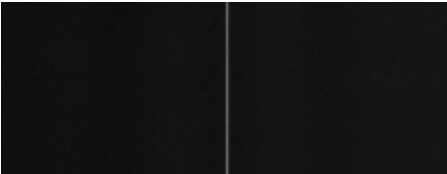
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



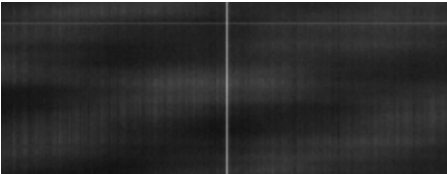
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



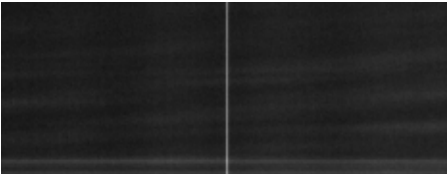
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



C2 | t=297.8s | f=2.5MHz
C=1687.5MHz



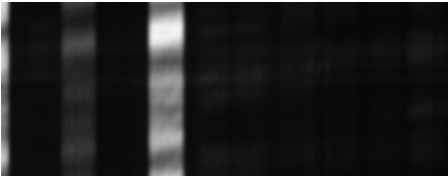
C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



C2 | t=297.8s | f=0.1MHz
C=1687.5MHz



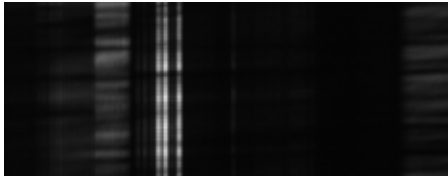
C3 | t=297.8s | f=0.5MHz
C=1531.5MHz



C3 | t=160.2s | f=0.1MHz
C=1536.5MHz



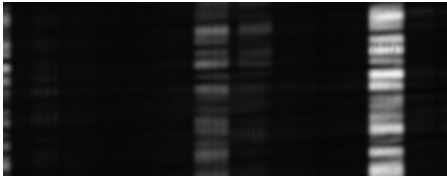
C3 | t=297.8s | f=1.2MHz
C=1525.5MHz



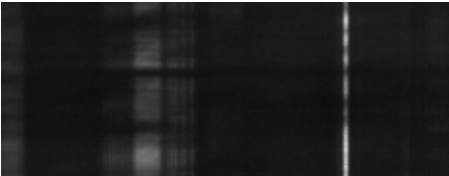
C3 | t=133.3s | f=0.1MHz
C=1536.5MHz



C3 | t=44.1s | f=0.1MHz
C=1532.2MHz



C3 | t=26.9s | f=0.2MHz
C=1528.8MHz



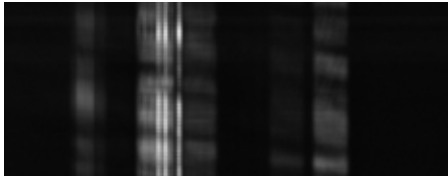
C3 | t=48.4s | f=0.6MHz
C=1525.2MHz



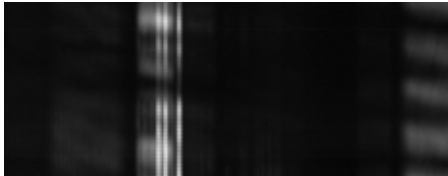
C3 | t=48.4s | f=0.7MHz
C=1525.3MHz



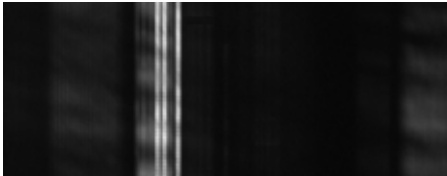
C3 | t=44.1s | f=0.1MHz
C=1527.1MHz



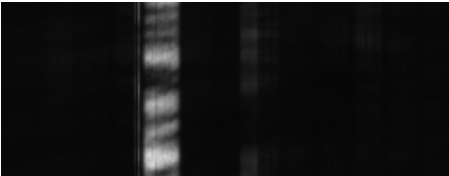
C3 | t=297.8s | f=1.2MHz
C=1525.5MHz



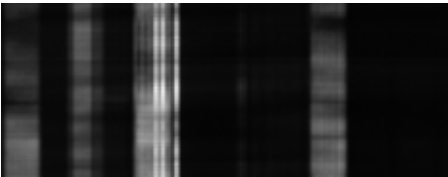
C3 | t=297.8s | f=1.2MHz
C=1525.5MHz



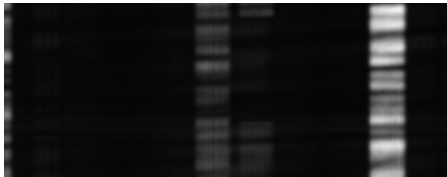
C3 | t=65.6s | f=0.4MHz
C=1548.5MHz



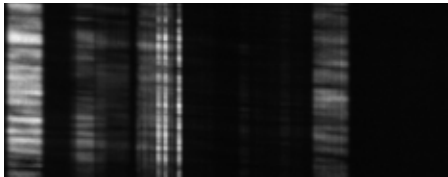
C3 | t=192.5s | f=0.4MHz
C=1525.5MHz



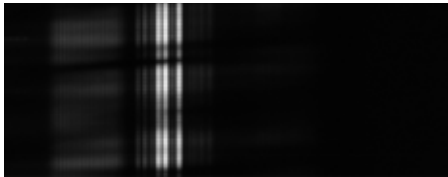
C3 | t=24.7s | f=0.3MHz
C=1532.4MHz



C3 | t=57.0s | f=0.1MHz
C=1526.9MHz



C3 | t=25.8s | f=0.5MHz
C=1525.4MHz



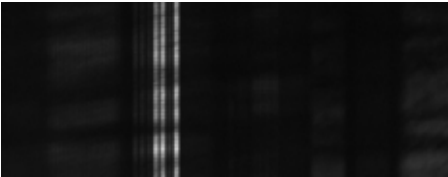
C3 | t=96.8s | f=0.4MHz
C=1526.5MHz



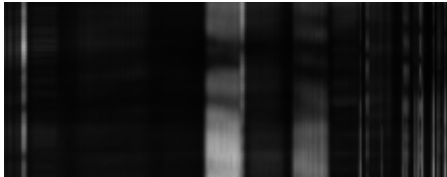
C3 | t=48.4s | f=0.8MHz
C=1525.3MHz



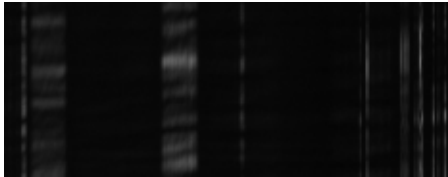
C3 | t=297.8s | f=1.2MHz
C=1525.5MHz



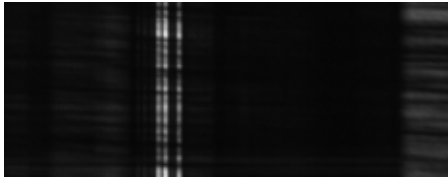
C3 | t=65.6s | f=0.1MHz
C=1546.7MHz



C3 | t=46.2s | f=0.1MHz
C=1547.0MHz



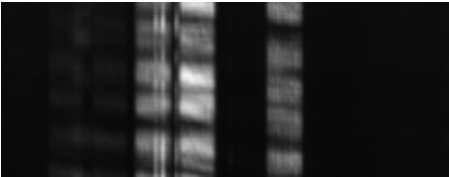
C3 | t=297.8s | f=1.2MHz
C=1525.5MHz



C3 | t=47.3s | f=0.1MHz
C=1526.6MHz



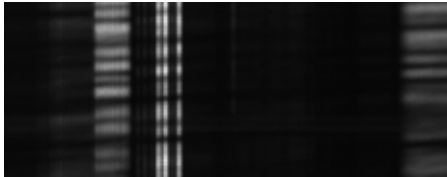
C3 | t=41.9s | f=0.1MHz
C=1526.6MHz



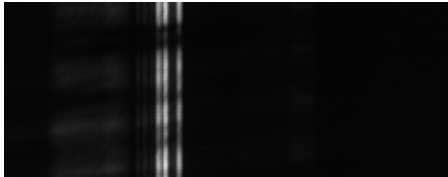
C3 | t=82.8s | f=0.1MHz
C=1536.5MHz



C3 | t=130.1s | f=0.4MHz
C=1525.6MHz



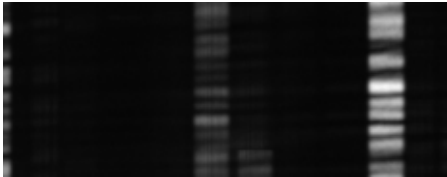
C3 | t=297.8s | f=1.2MHz
C=1525.5MHz



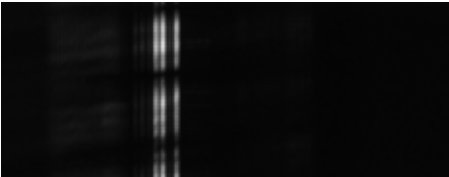
C3 | t=166.7s | f=0.3MHz
C=1526.5MHz



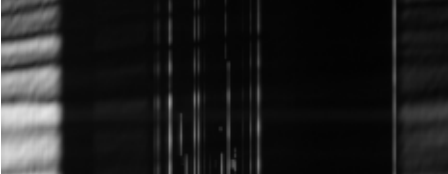
C3 | t=35.5s | f=0.1MHz
C=1532.2MHz



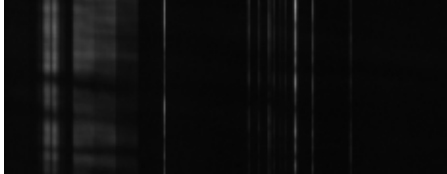
C3 | t=297.8s | f=1.0MHz
C=1525.6MHz



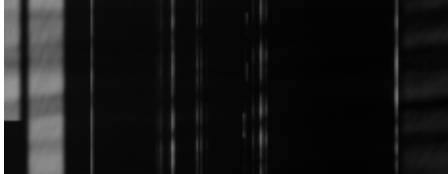
C4 | t=41.9s | f=0.5MHz
C=1554.4MHz



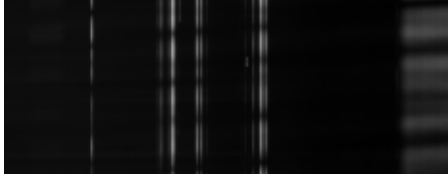
C4 | t=297.8s | f=0.6MHz
C=1537.5MHz



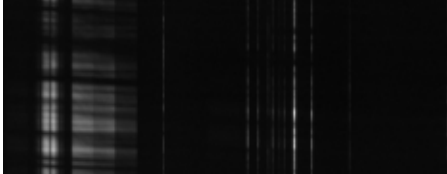
C4 | t=51.6s | f=0.1MHz
C=1555.9MHz



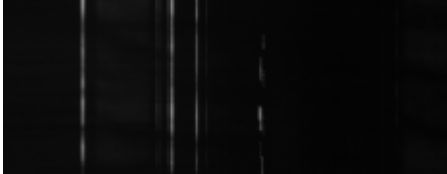
C4 | t=289.2s | f=0.1MHz
C=1555.5MHz



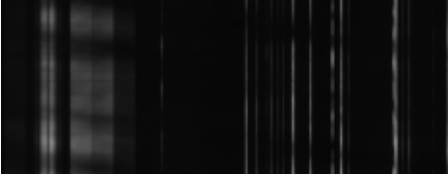
C4 | t=68.8s | f=0.1MHz
C=1539.5MHz



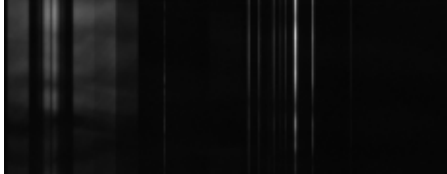
C4 | t=98.9s | f=0.1MHz
C=1555.9MHz



C4 | t=45.2s | f=0.1MHz
C=1538.5MHz



C4 | t=273.1s | f=0.8MHz
C=1537.4MHz



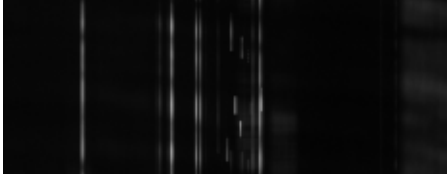
C4 | t=20.4s | f=0.2MHz
C=1555.0MHz



C4 | t=62.4s | f=0.1MHz
C=1555.8MHz



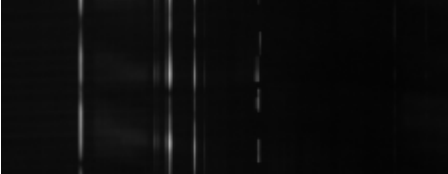
C4 | t=297.8s | f=0.3MHz
C=1555.8MHz



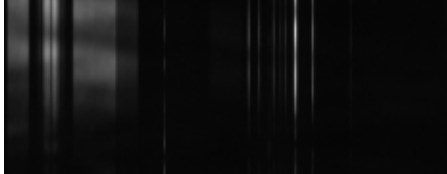
C4 | t=123.7s | f=0.1MHz
C=1555.9MHz



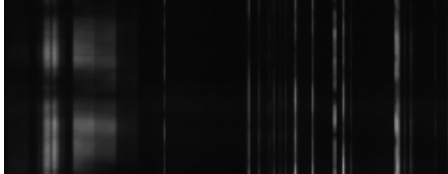
C4 | t=159.1s | f=0.1MHz
C=1555.9MHz



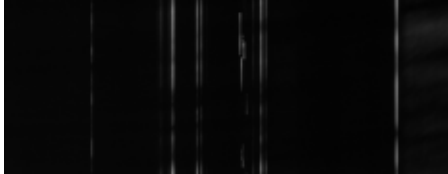
C4 | t=269.9s | f=1.1MHz
C=1537.3MHz



C4 | t=91.4s | f=0.1MHz
C=1538.5MHz



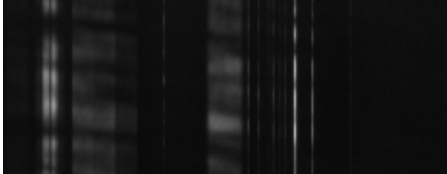
C4 | t=160.2s | f=0.1MHz
C=1555.5MHz



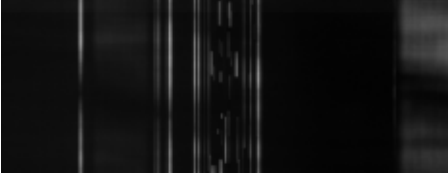
C4 | t=297.8s | f=0.2MHz
C=1555.8MHz



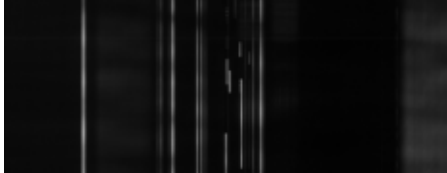
C4 | t=211.8s | f=0.7MHz
C=1537.2MHz



C4 | t=297.8s | f=0.3MHz
C=1555.8MHz



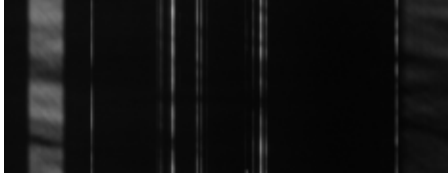
C4 | t=231.2s | f=0.2MHz
C=1555.7MHz



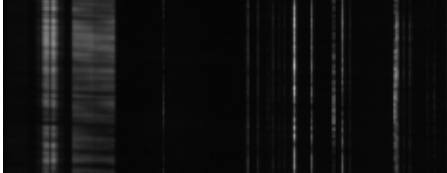
C4 | t=30.1s | f=0.1MHz
C=1555.7MHz



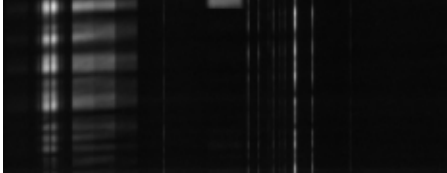
C4 | t=297.8s | f=0.1MHz
C=1555.9MHz



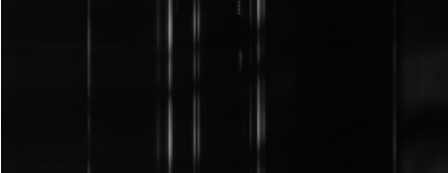
C4 | t=73.1s | f=0.1MHz
C=1537.0MHz



C4 | t=26.9s | f=0.3MHz
C=1538.1MHz



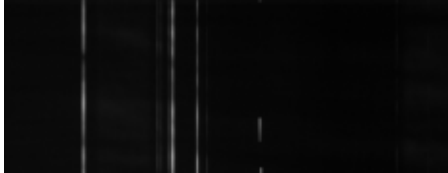
C4 | t=51.6s | f=0.1MHz
C=1555.8MHz



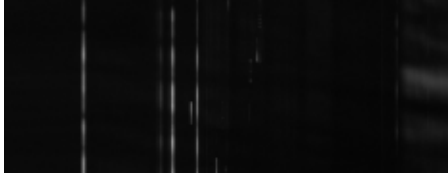
C4 | t=134.4s | f=0.1MHz
C=1558.2MHz



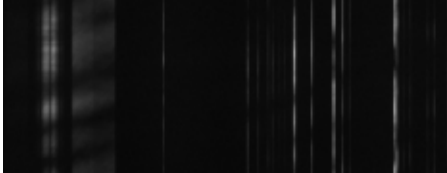
C4 | t=63.4s | f=0.1MHz
C=1555.9MHz



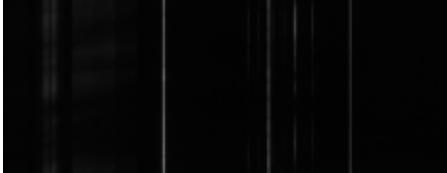
C4 | t=34.4s | f=0.1MHz
C=1555.6MHz



C4 | t=61.3s | f=0.1MHz
C=1537.4MHz



C4 | t=76.3s | f=0.1MHz
C=1538.2MHz



C5 | t=135.5s | f=0.1MHz
C=1550.0MHz



C5 | t=25.8s | f=0.7MHz
C=1616.9MHz



C5 | t=62.4s | f=0.1MHz
C=1529.4MHz



C5 | t=46.2s | f=0.1MHz
C=1546.7MHz



C5 | t=137.6s | f=0.5MHz
C=1616.0MHz



C5 | t=46.2s | f=0.1MHz
C=1615.8MHz



C5 | t=248.4s | f=0.3MHz
C=1615.9MHz



C5 | t=35.5s | f=0.1MHz
C=1615.8MHz



C5 | t=294.6s | f=0.6MHz
C=1600.8MHz



C5 | t=28.0s | f=0.2MHz
C=1616.4MHz



C5 | t=137.6s | f=0.1MHz
C=1559.2MHz



C5 | t=34.4s | f=0.2MHz
C=1642.0MHz



C5 | t=97.8s | f=0.3MHz
C=1615.9MHz



C5 | t=103.2s | f=0.3MHz
C=1615.9MHz



C5 | t=95.7s | f=0.3MHz
C=1615.9MHz



C5 | t=24.7s | f=0.2MHz
C=1617.1MHz



C5 | t=25.8s | f=0.3MHz
C=1557.3MHz



C5 | t=217.2s | f=0.2MHz
C=1550.0MHz



C5 | t=52.7s | f=0.2MHz
C=1633.2MHz



C5 | t=44.1s | f=0.7MHz
C=1618.3MHz



C5 | t=93.5s | f=0.3MHz
C=1615.9MHz



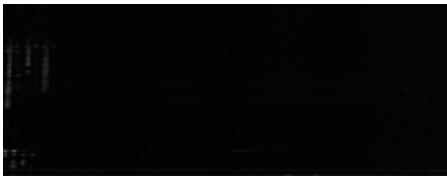
C5 | t=297.8s | f=0.3MHz
C=1535.9MHz



C5 | t=58.1s | f=0.1MHz
C=1542.2MHz



C5 | t=140.9s | f=0.3MHz
C=1615.9MHz



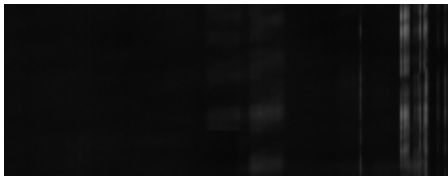
C5 | t=69.9s | f=0.3MHz
C=1615.9MHz



C5 | t=297.8s | f=1.2MHz
C=1534.3MHz



C5 | t=61.3s | f=0.1MHz
C=1547.7MHz



C5 | t=129.0s | f=0.1MHz
C=1559.2MHz



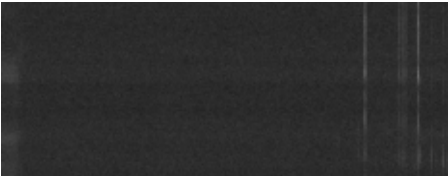
C5 | t=297.8s | f=1.2MHz
C=1534.3MHz



C5 | t=297.8s | f=0.2MHz
C=1559.4MHz



C6 | t=241.9s | f=0.1MHz
C=1547.8MHz



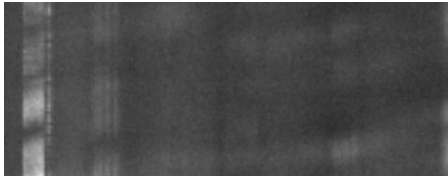
C6 | t=297.8s | f=0.1MHz
C=1648.6MHz



C6 | t=23.7s | f=0.2MHz
C=1648.0MHz



C6 | t=36.6s | f=0.1MHz
C=1534.0MHz



C6 | t=36.6s | f=0.3MHz
C=1630.5MHz



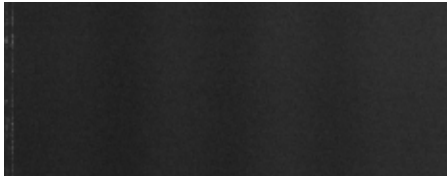
C6 | t=297.8s | f=0.1MHz
C=1648.6MHz



C6 | t=297.8s | f=2.9MHz
C=1502.9MHz



C6 | t=295.7s | f=0.1MHz
C=1677.3MHz



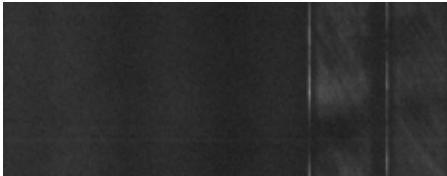
C6 | t=297.8s | f=0.1MHz
C=1597.8MHz



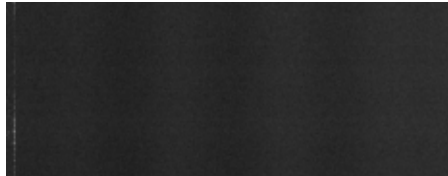
C6 | t=297.8s | f=0.1MHz
C=1648.6MHz



C6 | t=60.2s | f=0.1MHz
C=1553.8MHz



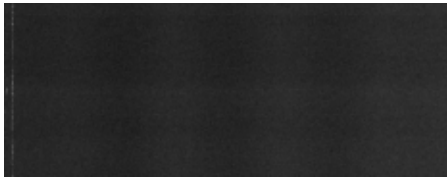
C6 | t=44.1s | f=0.1MHz
C=1677.3MHz



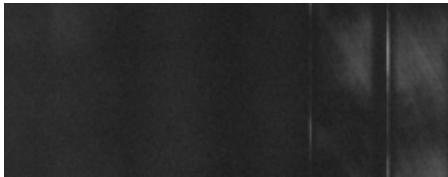
C6 | t=297.8s | f=0.1MHz
C=1648.6MHz



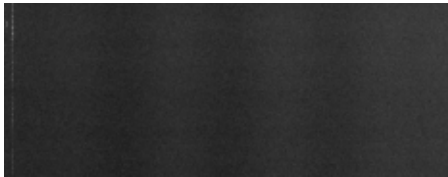
C6 | t=282.8s | f=0.1MHz
C=1677.3MHz



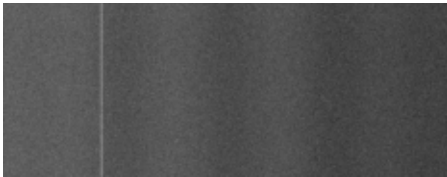
C6 | t=95.7s | f=0.1MHz
C=1553.3MHz



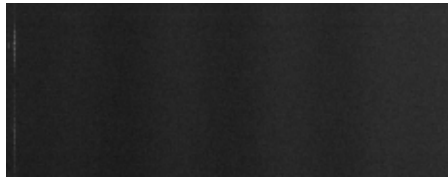
C6 | t=157.0s | f=0.1MHz
C=1677.3MHz



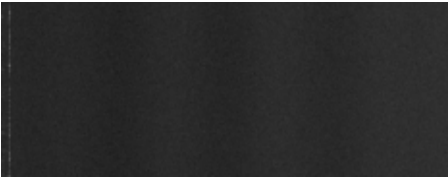
C6 | t=297.8s | f=0.1MHz
C=1648.6MHz



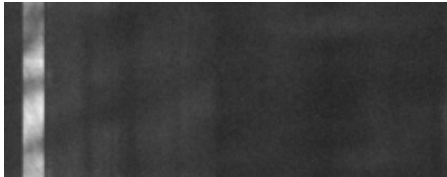
C6 | t=106.5s | f=0.1MHz
C=1677.3MHz



C6 | t=141.9s | f=0.1MHz
C=1677.3MHz



C6 | t=297.8s | f=1.0MHz
C=1534.2MHz



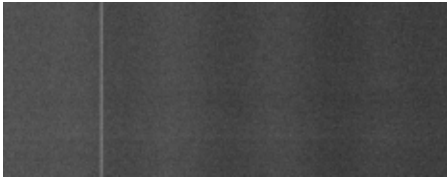
C6 | t=297.8s | f=0.1MHz
C=1648.6MHz



C6 | t=297.8s | f=0.1MHz
C=1648.6MHz



C6 | t=297.8s | f=0.1MHz
C=1648.6MHz



C6 | t=297.8s | f=0.1MHz
C=1648.6MHz



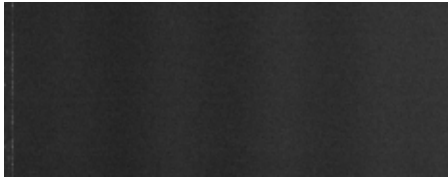
C6 | t=297.8s | f=0.1MHz
C=1648.6MHz



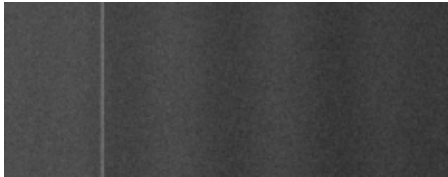
C6 | t=297.8s | f=0.1MHz
C=1648.6MHz



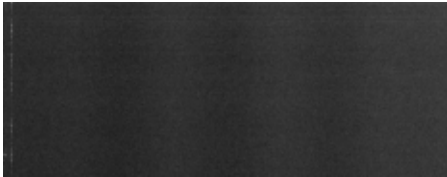
C6 | t=264.5s | f=0.1MHz
C=1677.3MHz



C6 | t=297.8s | f=0.1MHz
C=1648.6MHz



C6 | t=147.3s | f=0.1MHz
C=1677.3MHz



C6 | t=297.8s | f=0.1MHz
C=1648.6MHz

