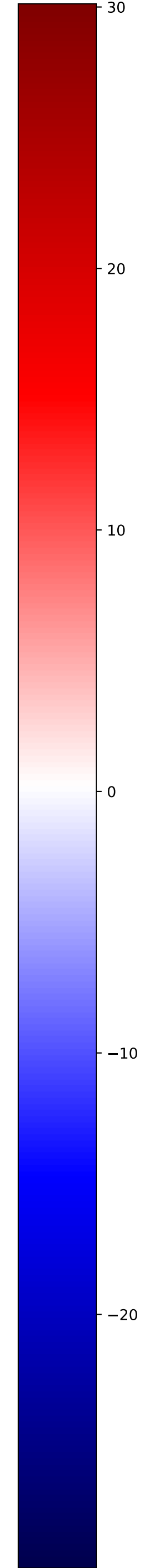
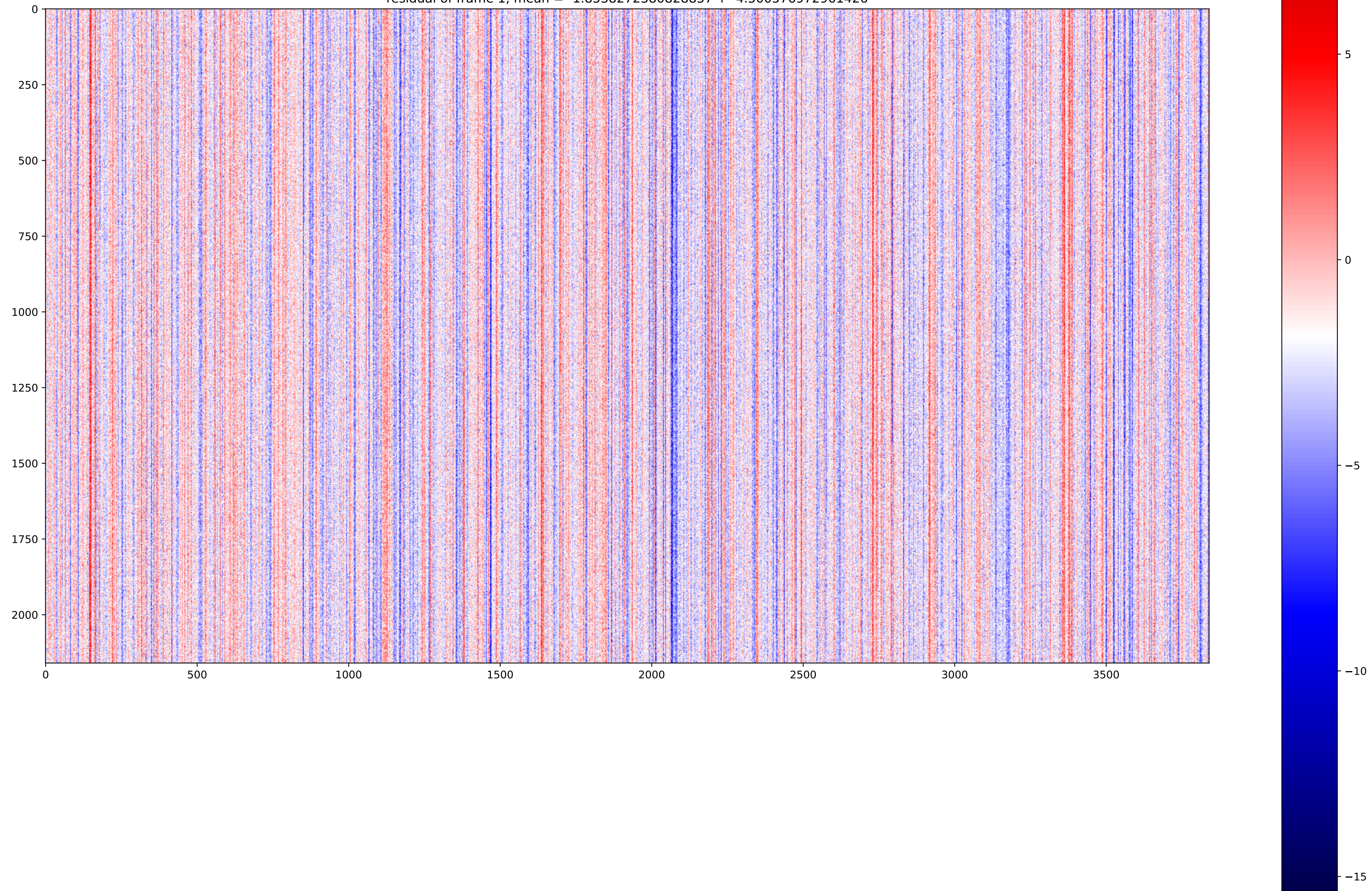


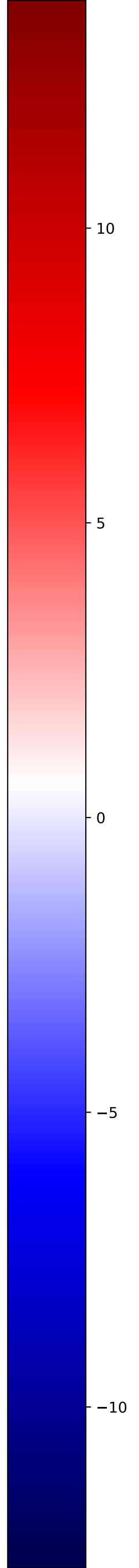
residual of frame 0, mean = 0.2106686532497406 +- 9.970575332641602



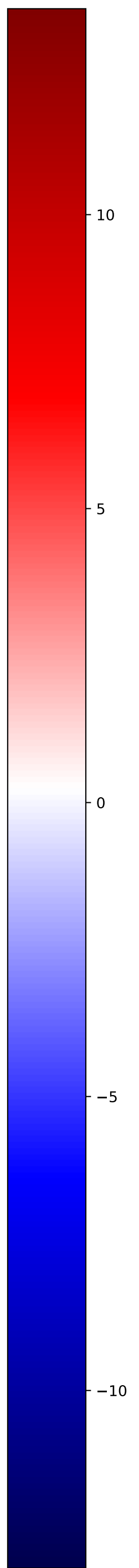
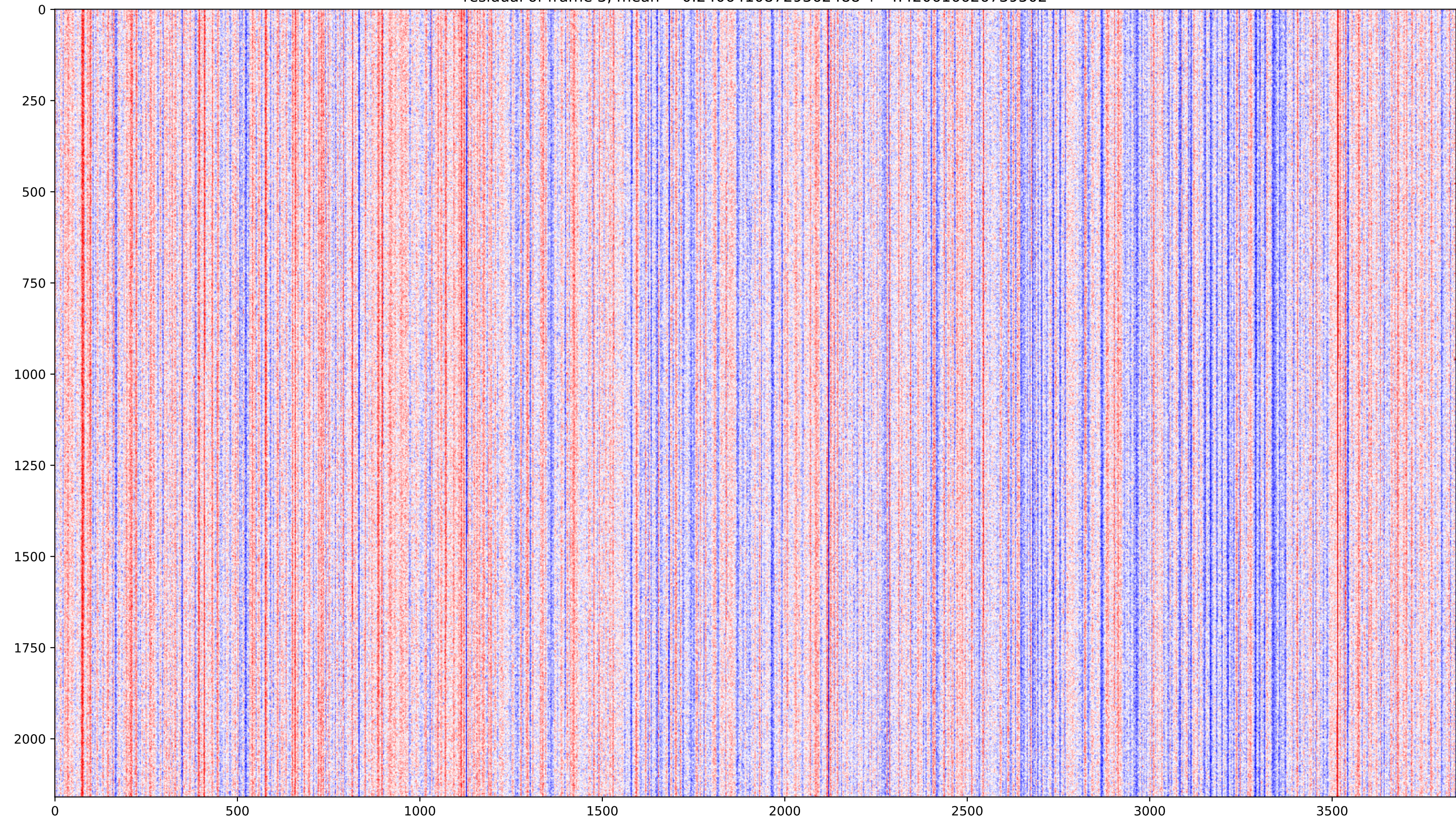
residual of frame 1, mean = -1.8538272380828857 +- 4.500576972961426



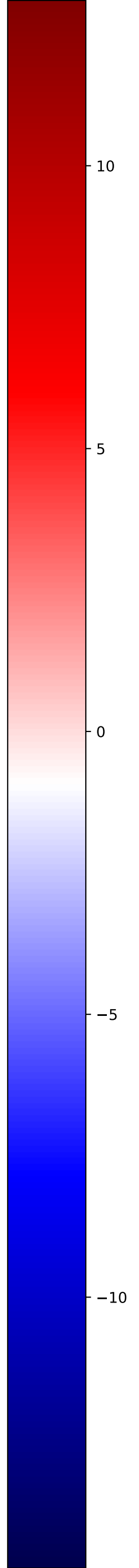
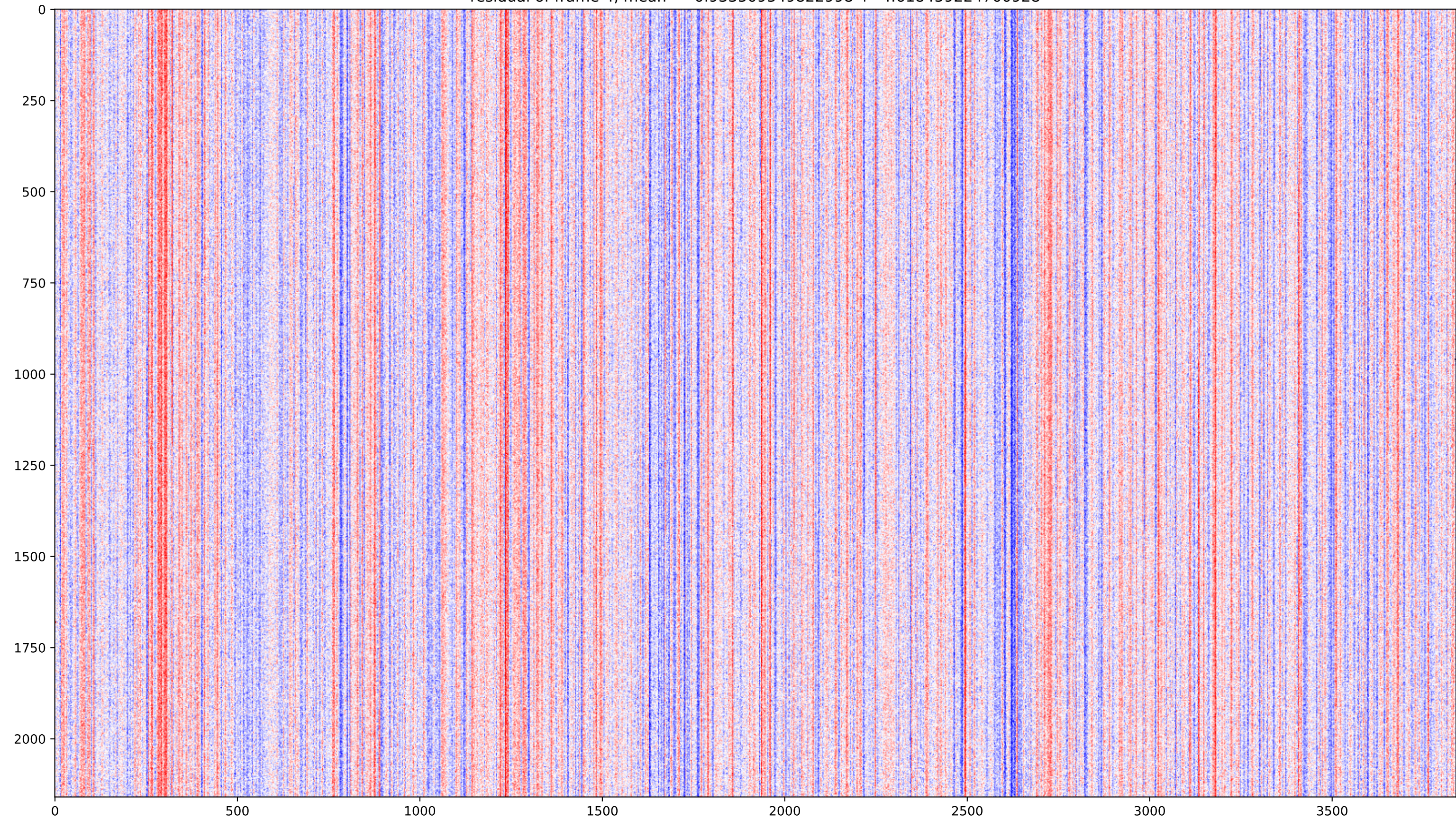
residual of frame 2, mean = 0.5645743608474731 +- 4.4326276779174805



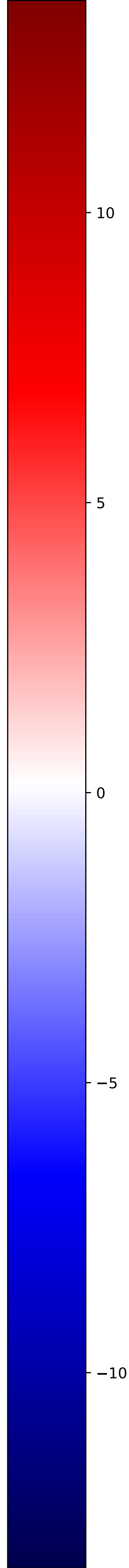
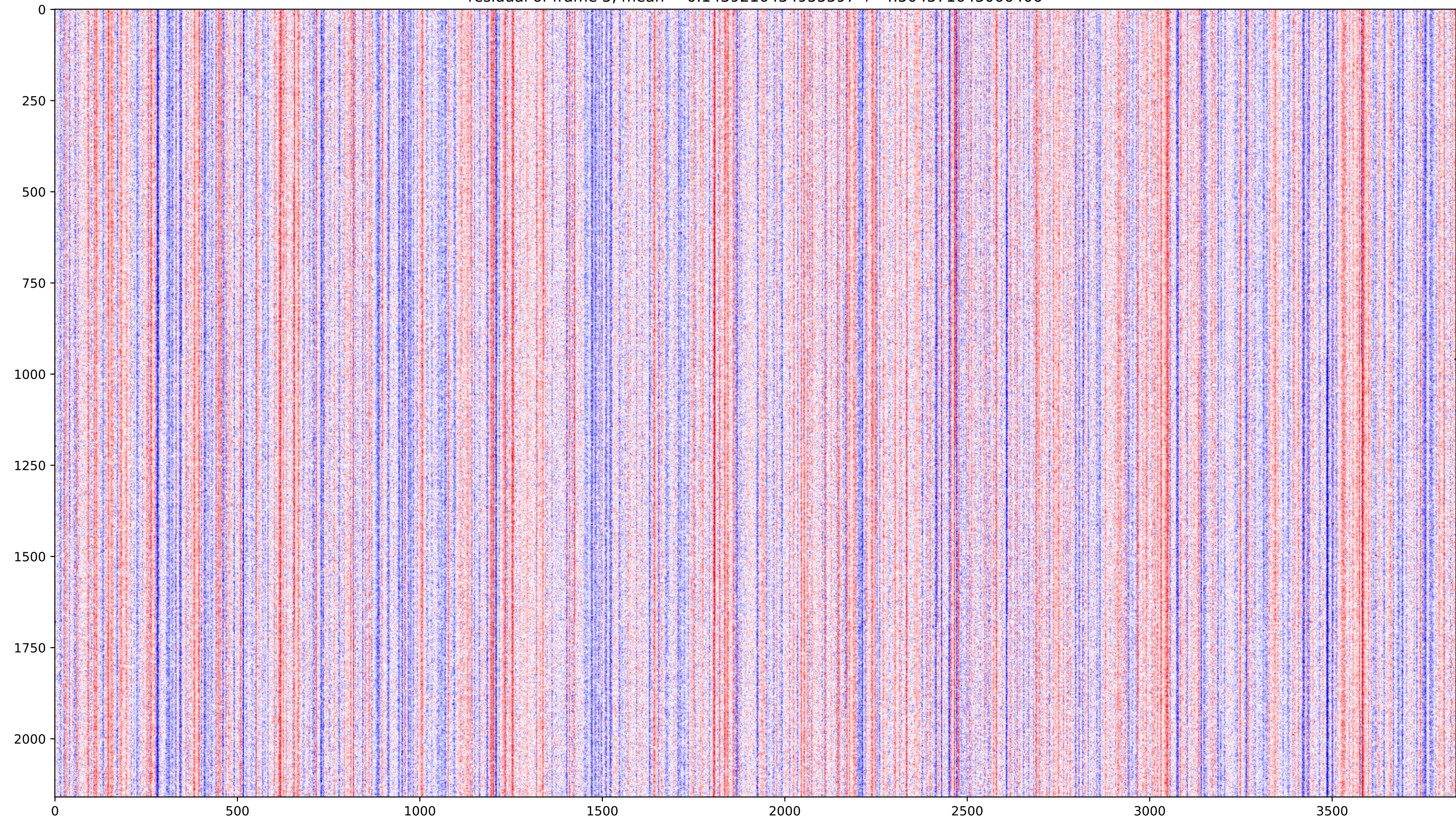
residual of frame 3, mean = 0.24064108729362488 +- 4.420616626739502



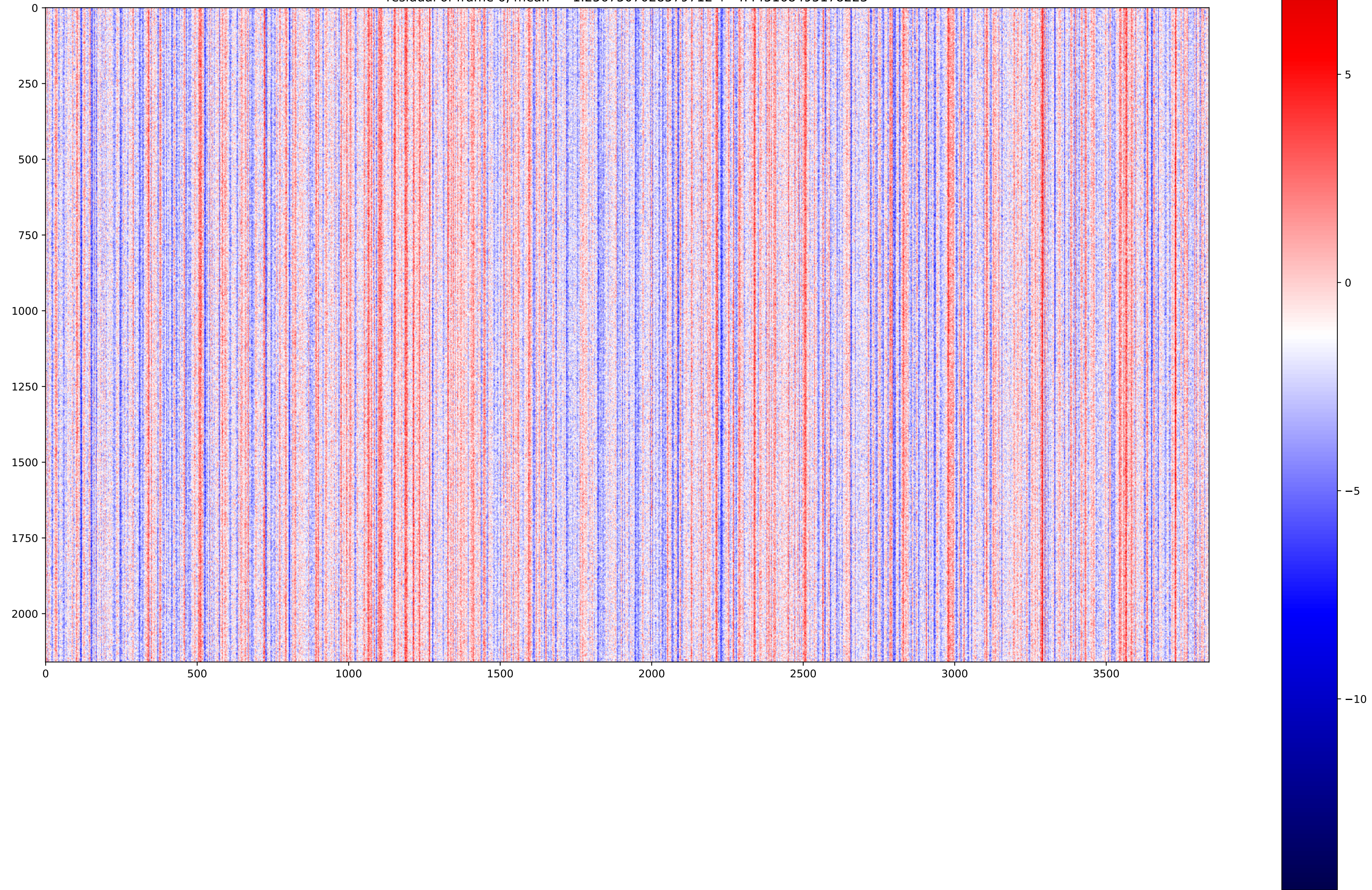
residual of frame 4, mean = -0.933509349822998 +- 4.618459224700928



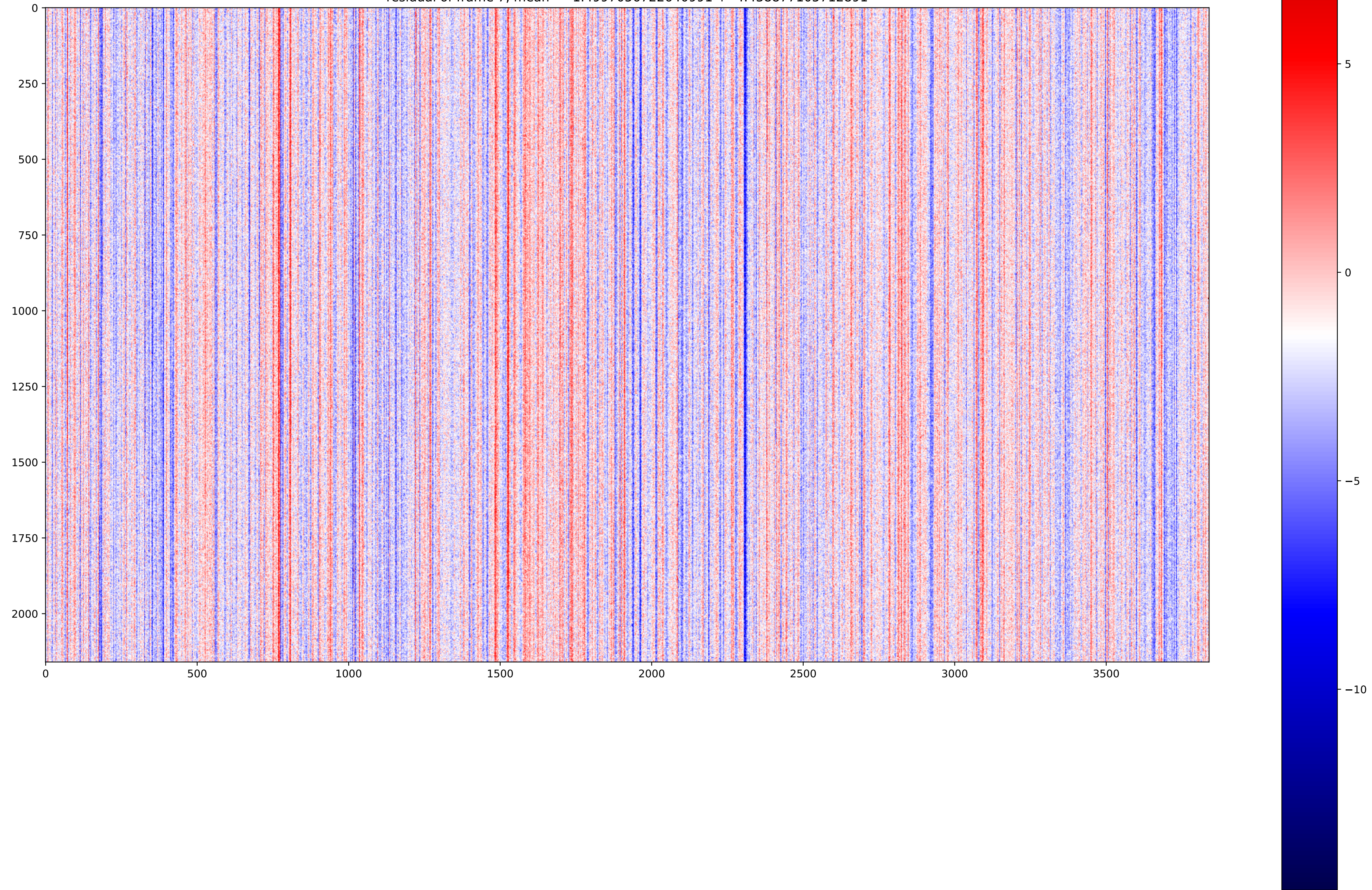
residual of frame 5, mean = 0.1439216434955597 +- 4.504371643066406



residual of frame 6, mean = -1.2567507028579712 +- 4.445168495178223



residual of frame 7, mean = -1.4997056722640991 +- 4.438877105712891

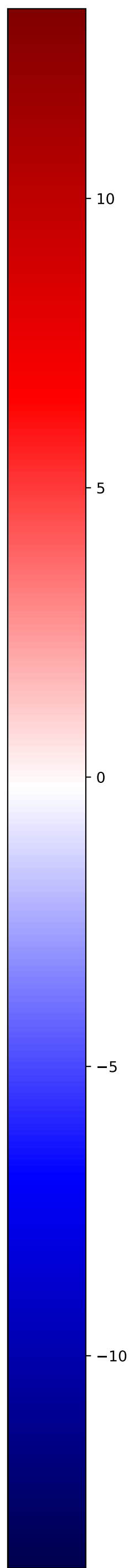
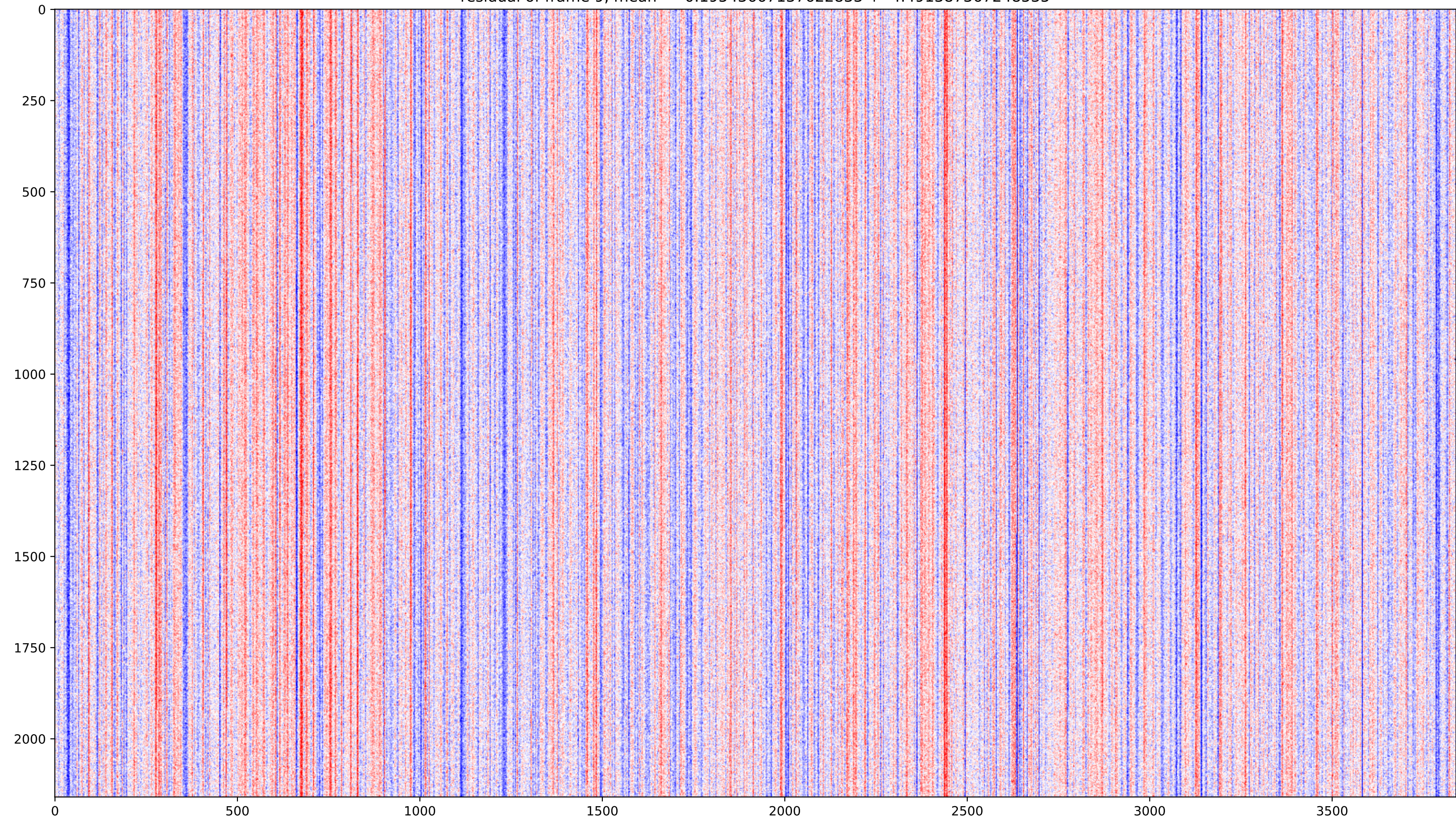




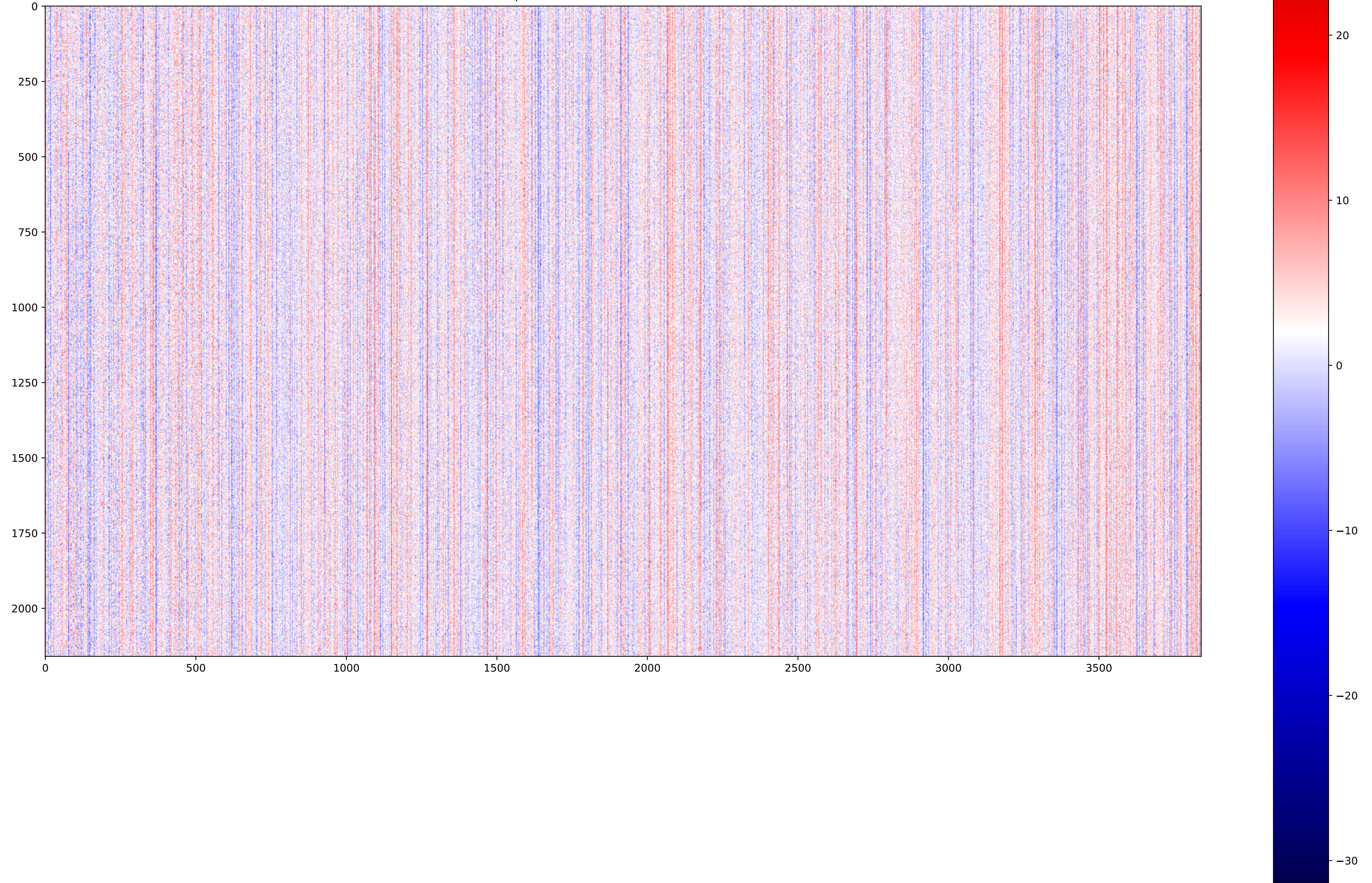
residual of frame 8, mean = -0.30611005425453186 +- 4.608777046203613



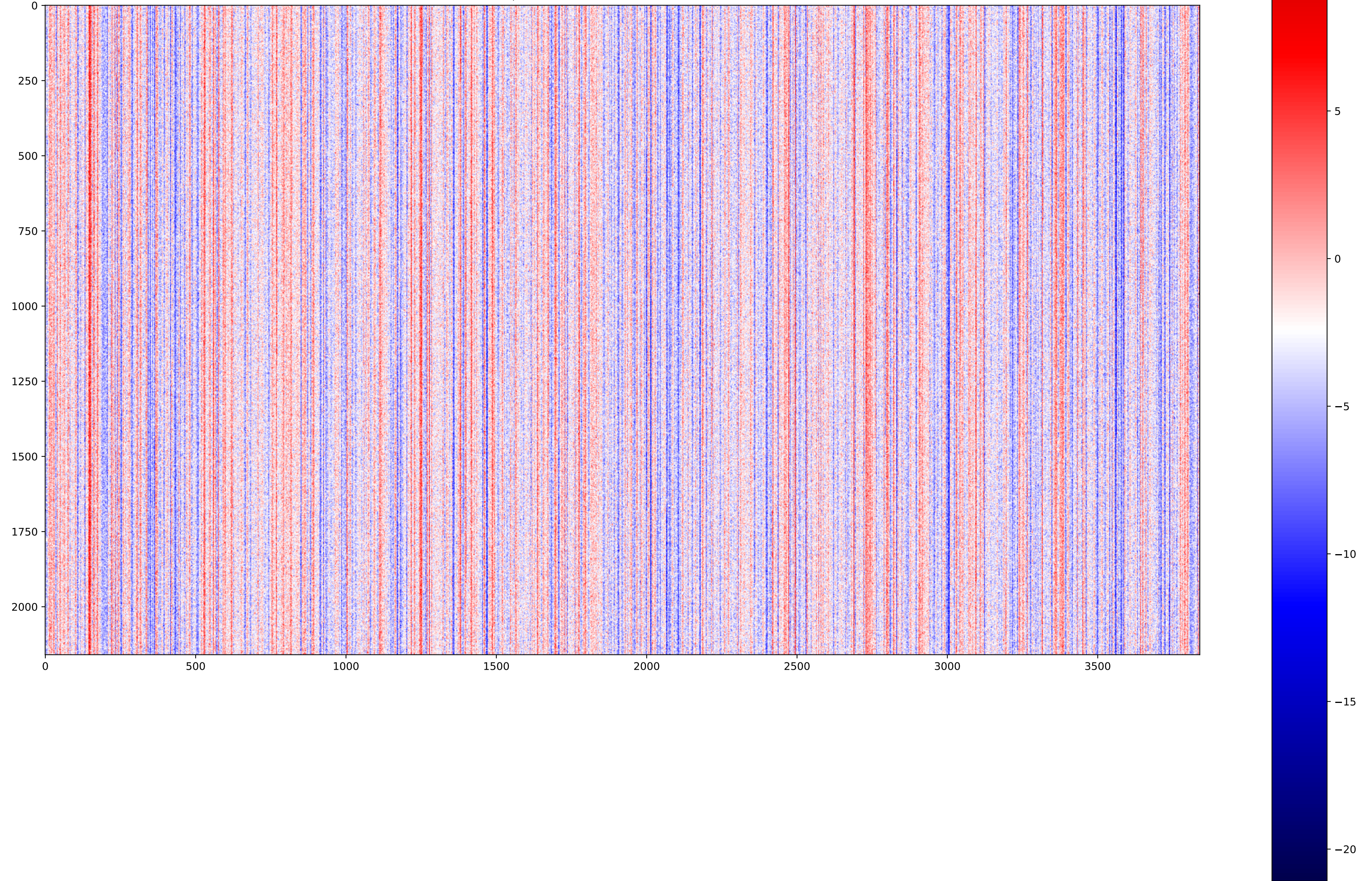
residual of frame 9, mean = -0.19543667137622833 +- 4.491387367248535



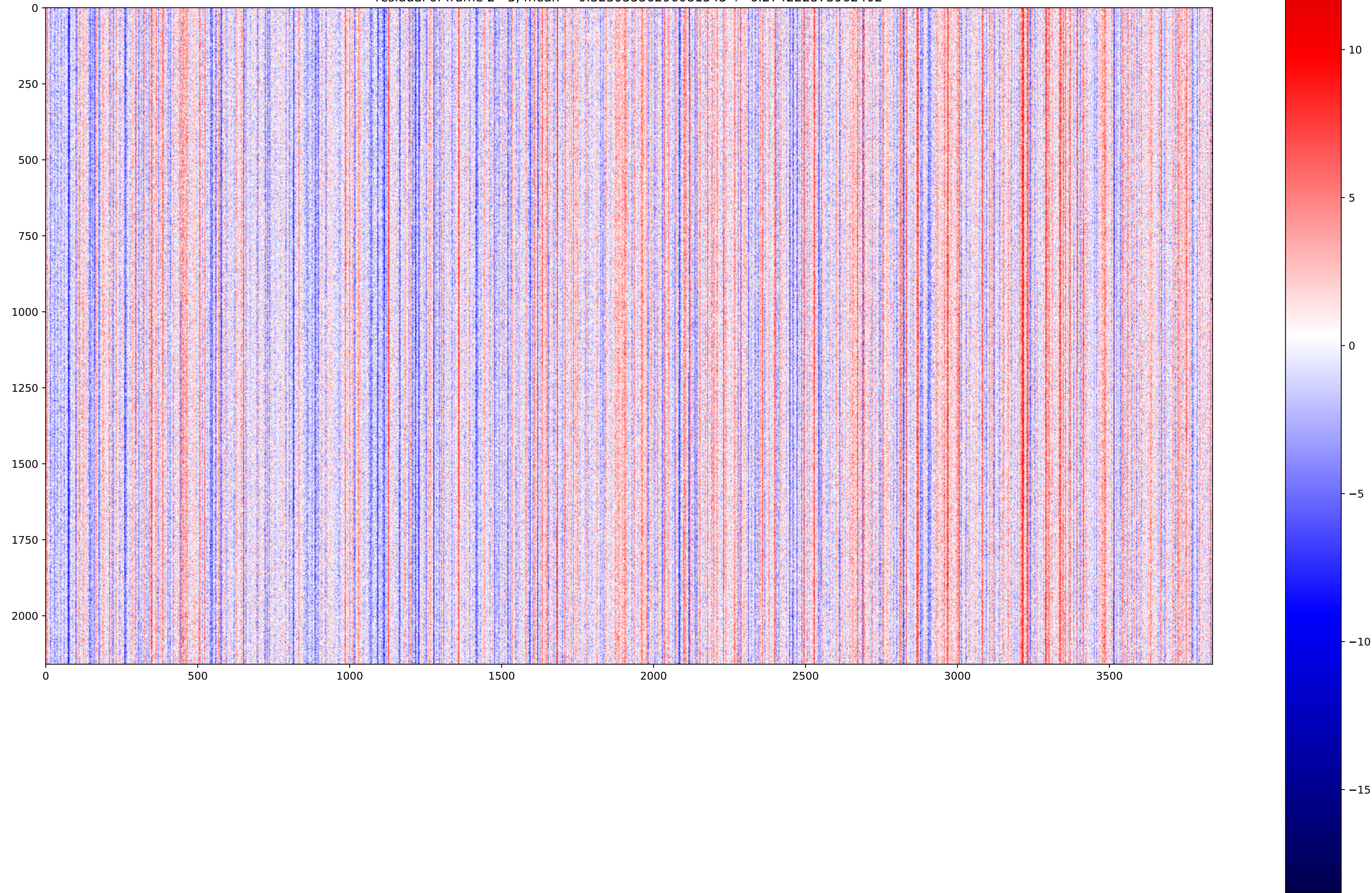
residual of frame 0 - 1, mean = 2.064495801925659 +- 11.143827438354492



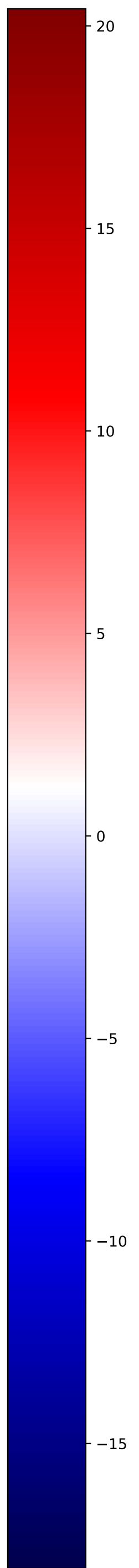
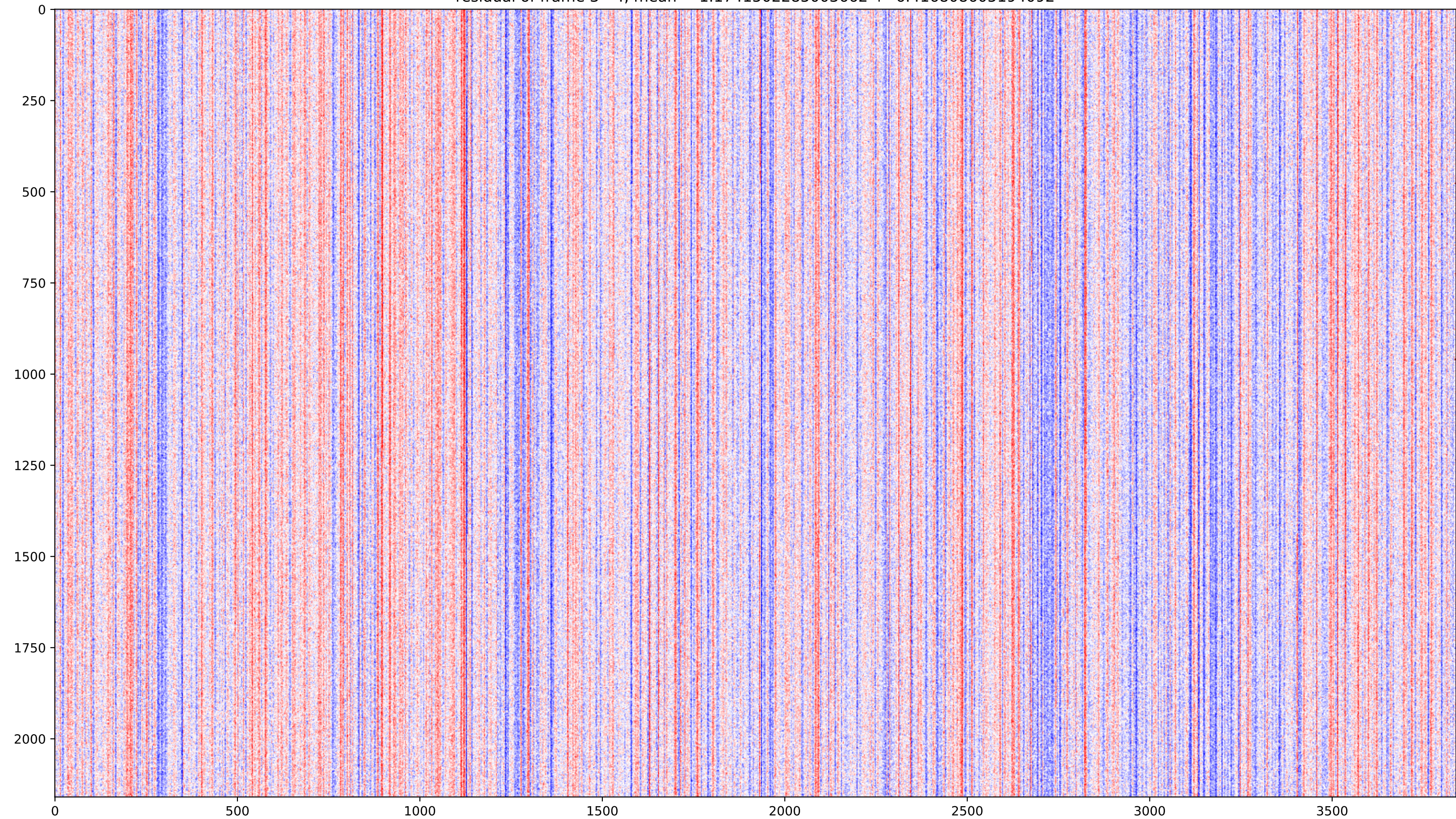
residual of frame 1 - 2, mean = -2.4183998107910156 +- 6.221446514129639



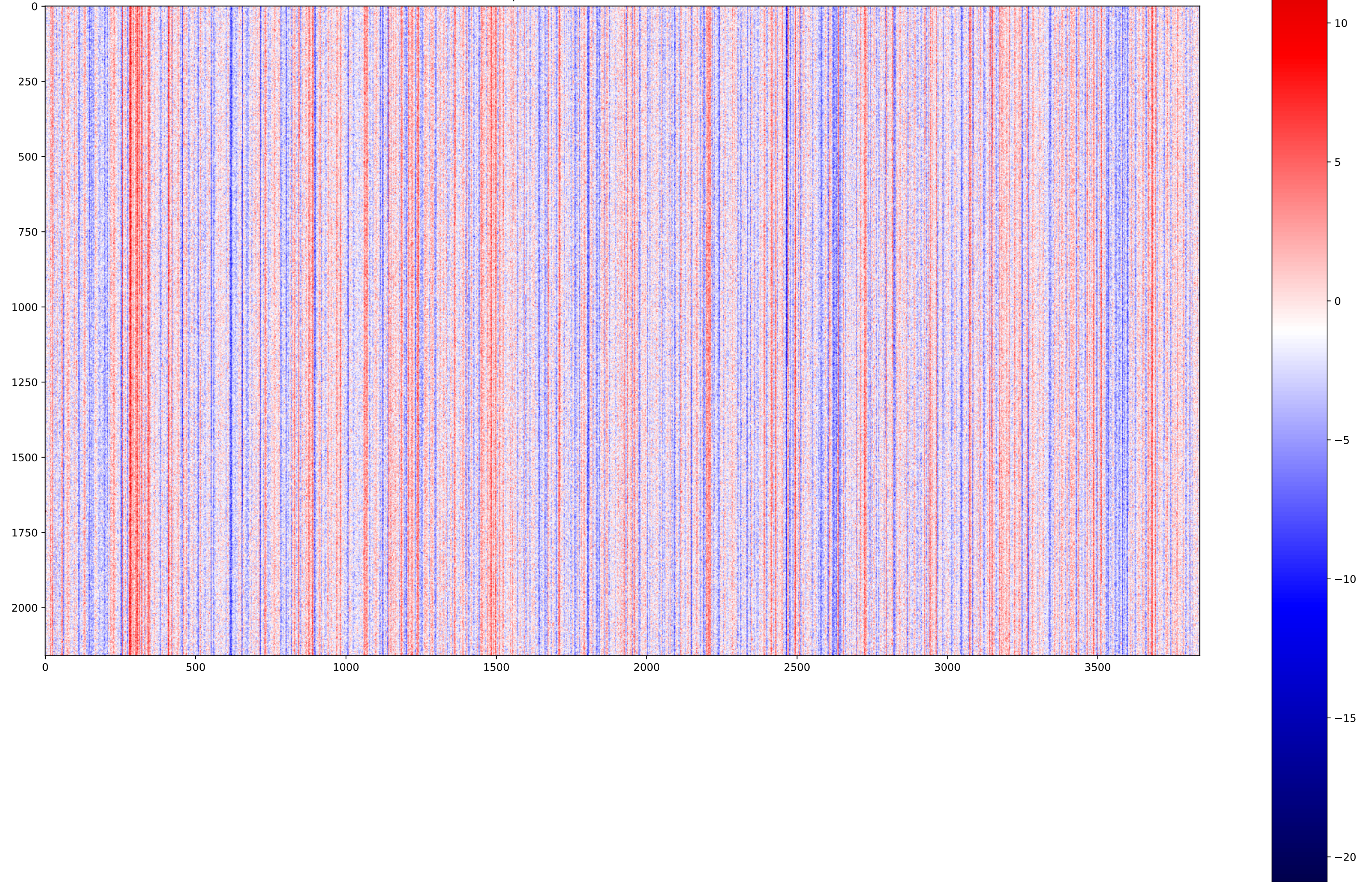
residual of frame 2 - 3, mean = 0.32393336296081543 +- 6.274222373962402



residual of frame 3 - 4, mean = 1.1741502285003662 +- 6.416808605194092



residual of frame 4 - 5, mean = -1.0774308443069458 +- 6.610034465789795

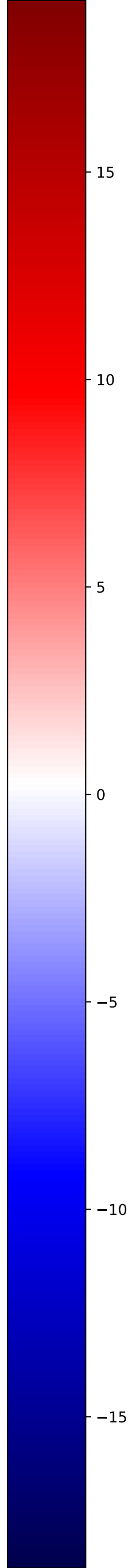
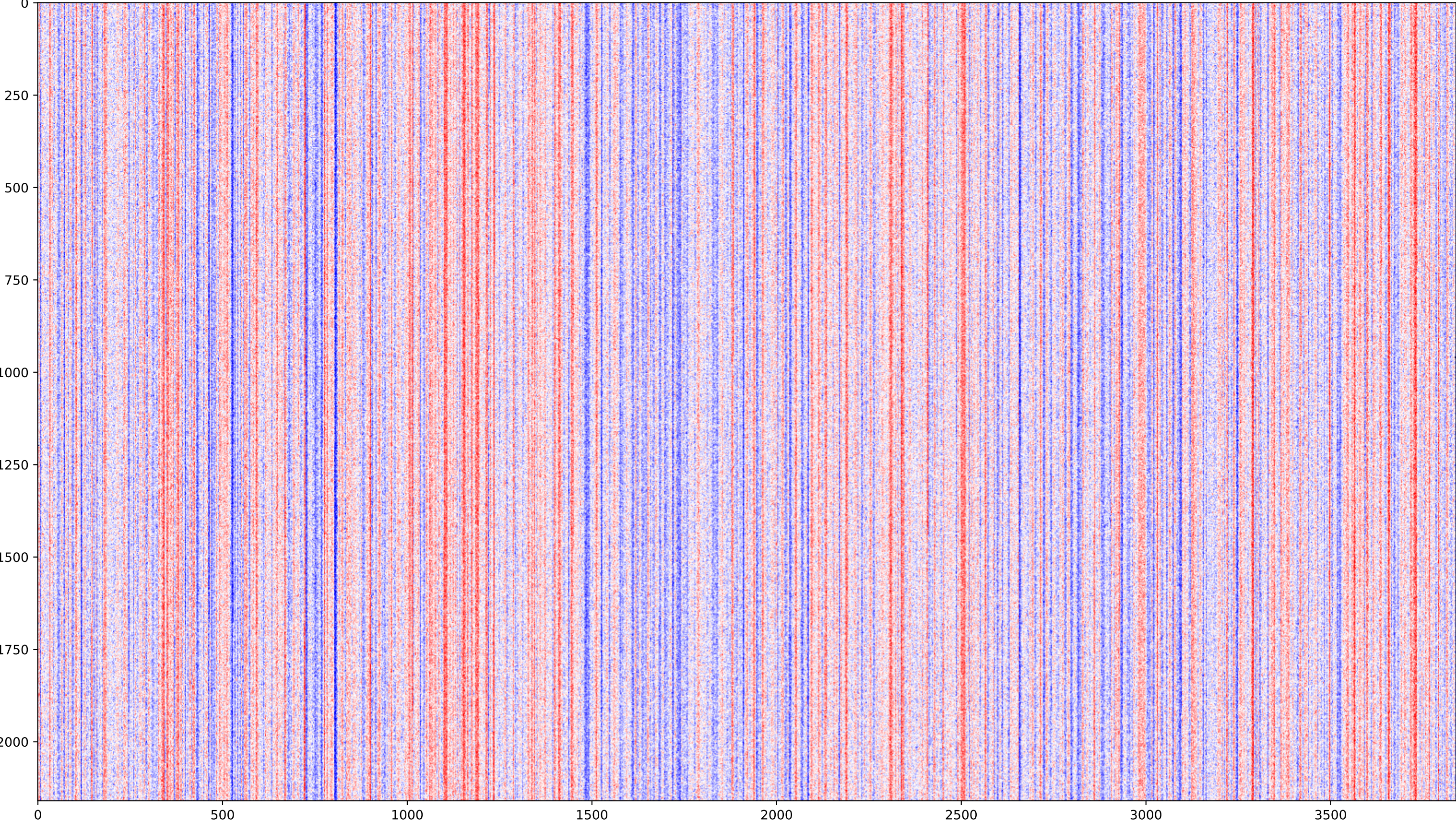


residual of frame 5 - 6, mean = 1.4006714820861816 +- 6.224527359008789

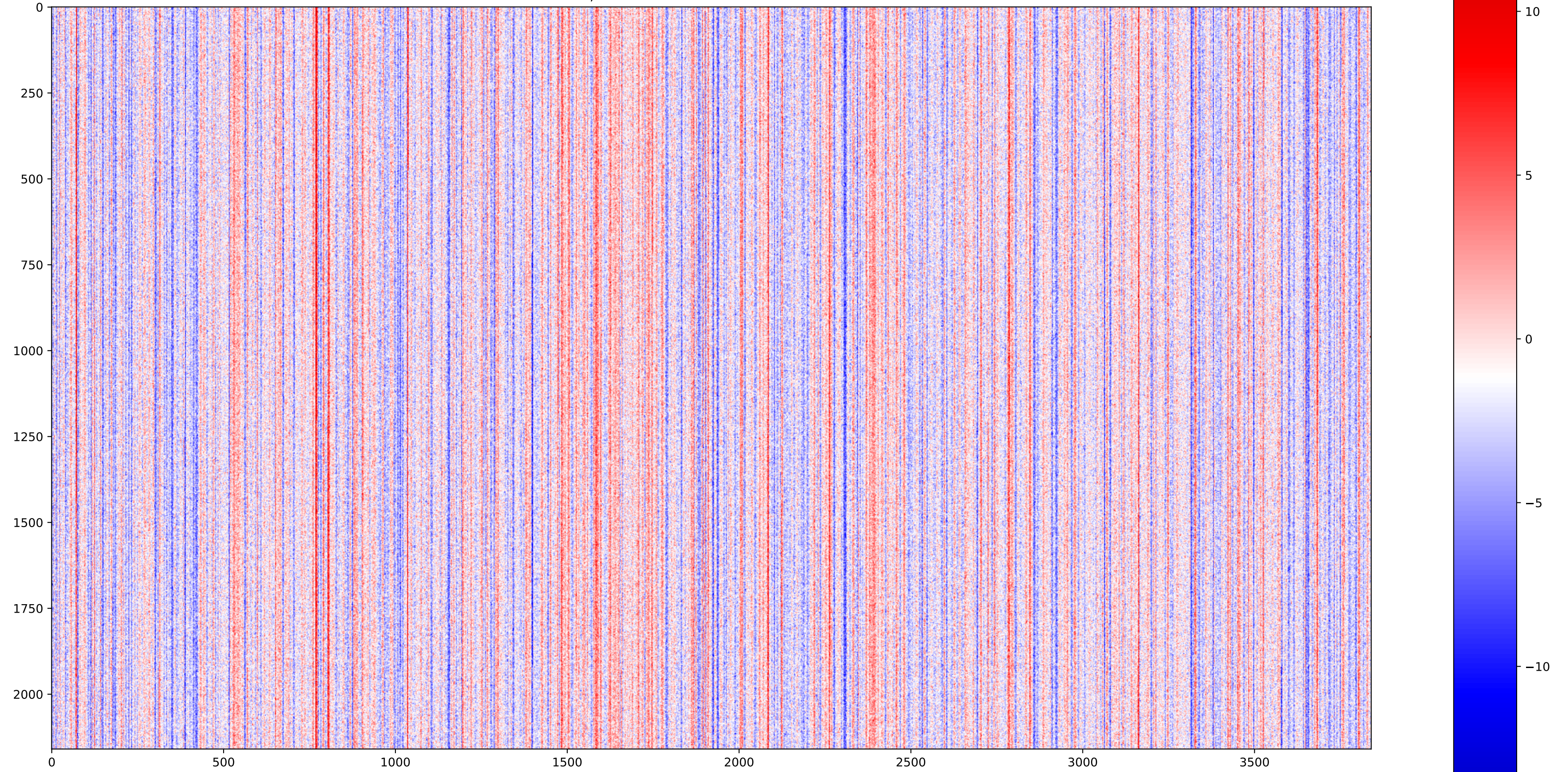




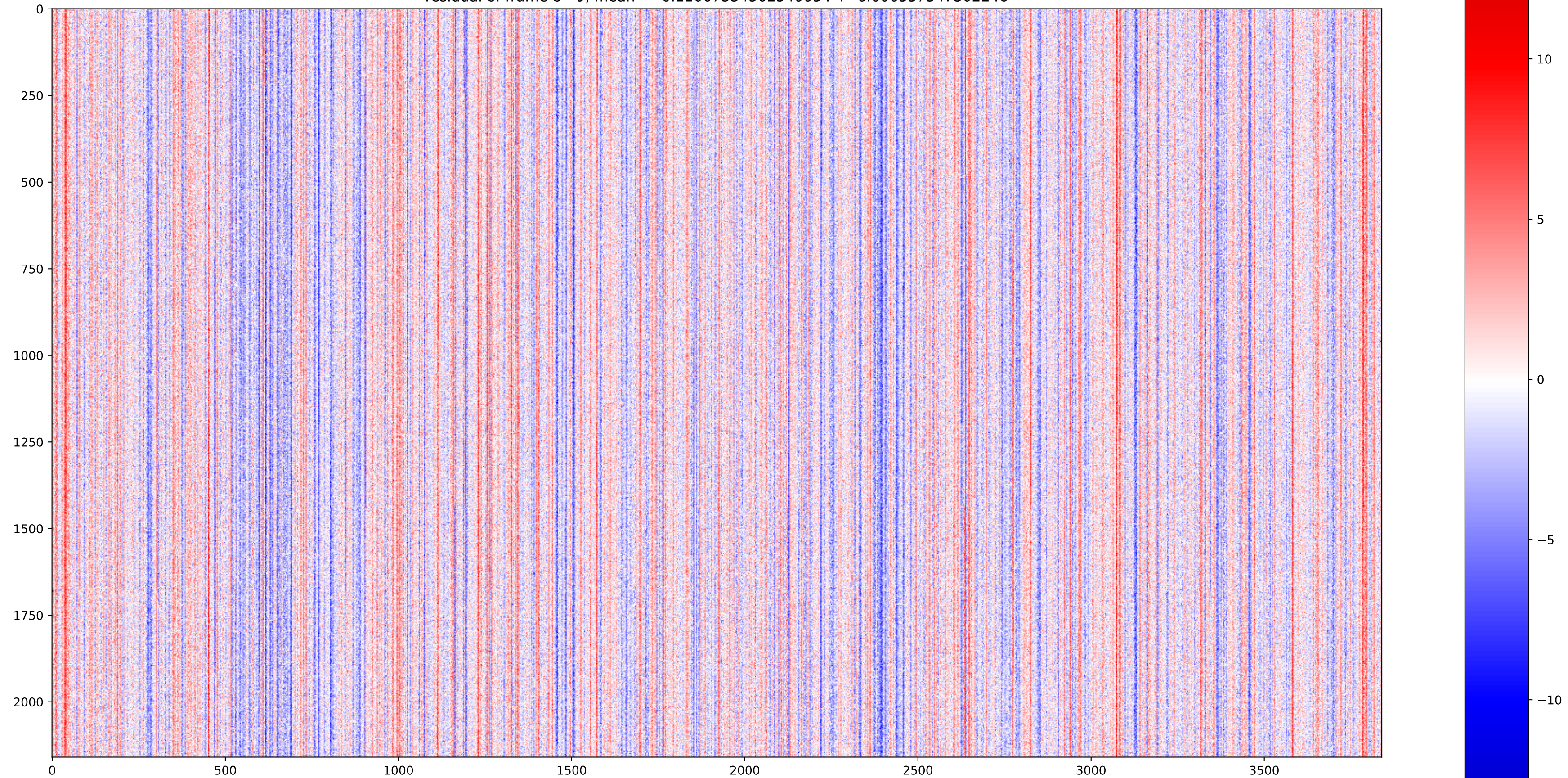
residual of frame 6 - 7, mean = 0.24295513331890106 +- 6.2972283363342285



residual of frame 7 - 8, mean = -1.193595051765442 +- 6.409167289733887



residual of frame 8 - 9, mean = -0.11067334562540054 +- 6.606337547302246



residual of frame 9 - 10, mean = -0.013850911520421505 +- 6.1942458152771

