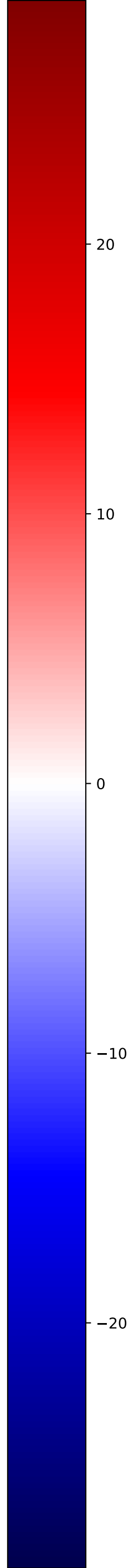
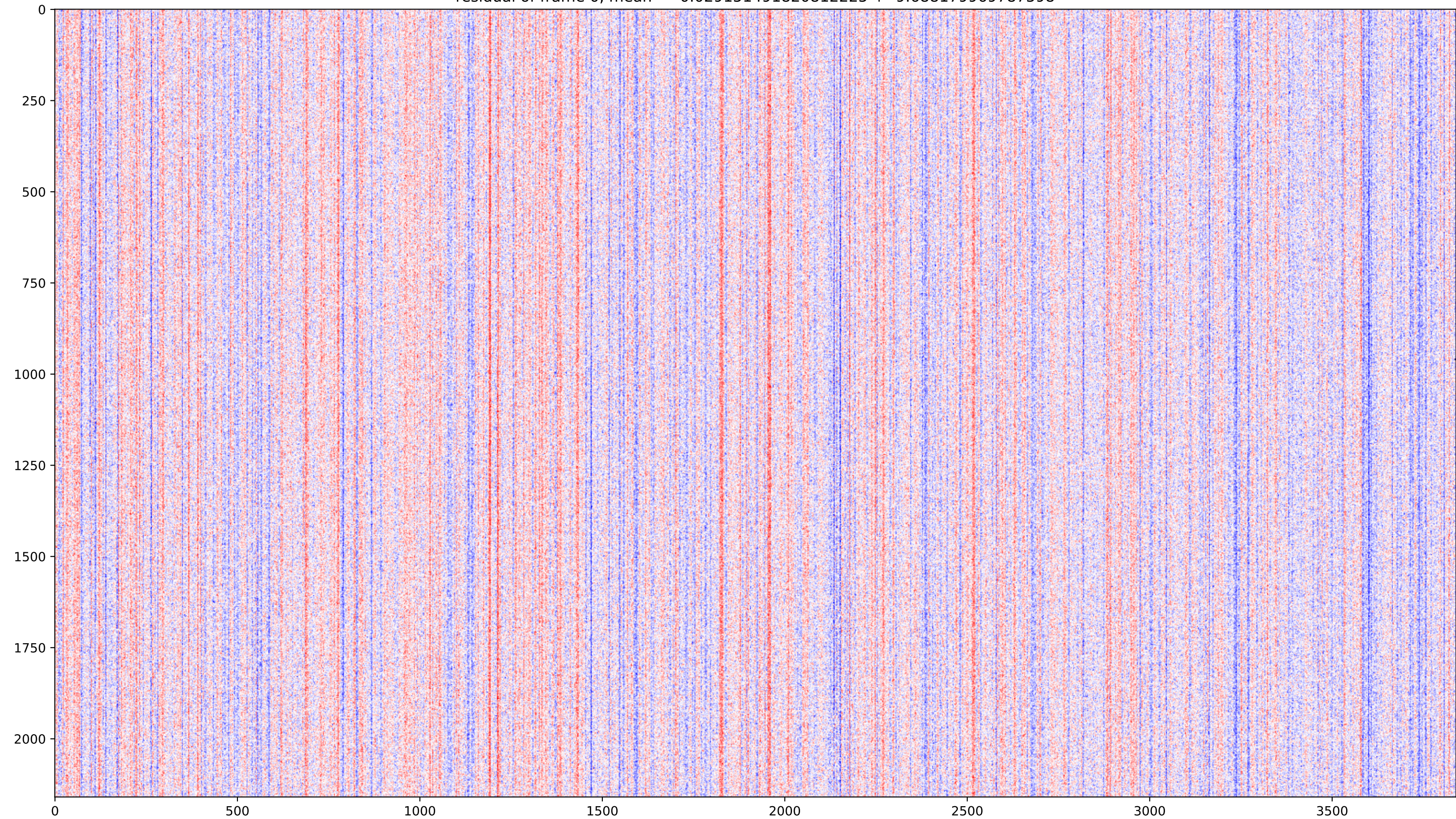
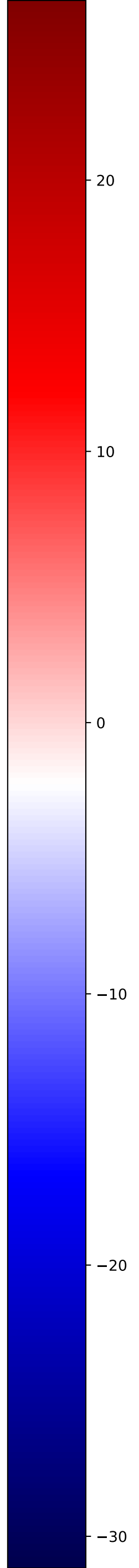
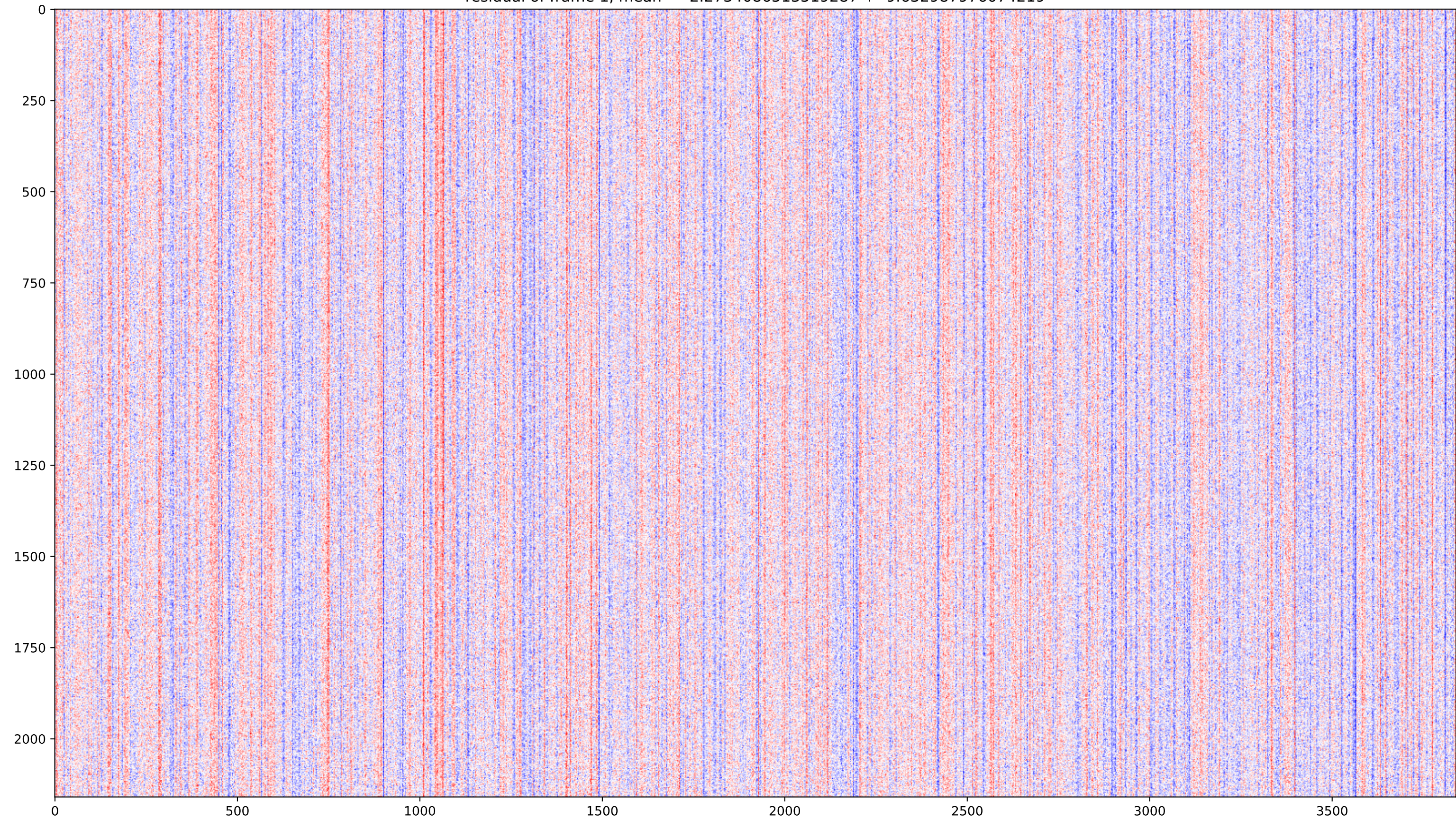


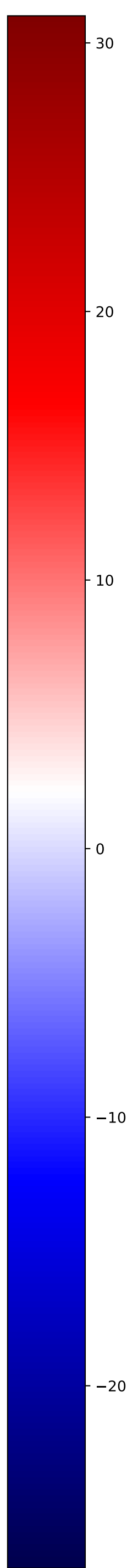
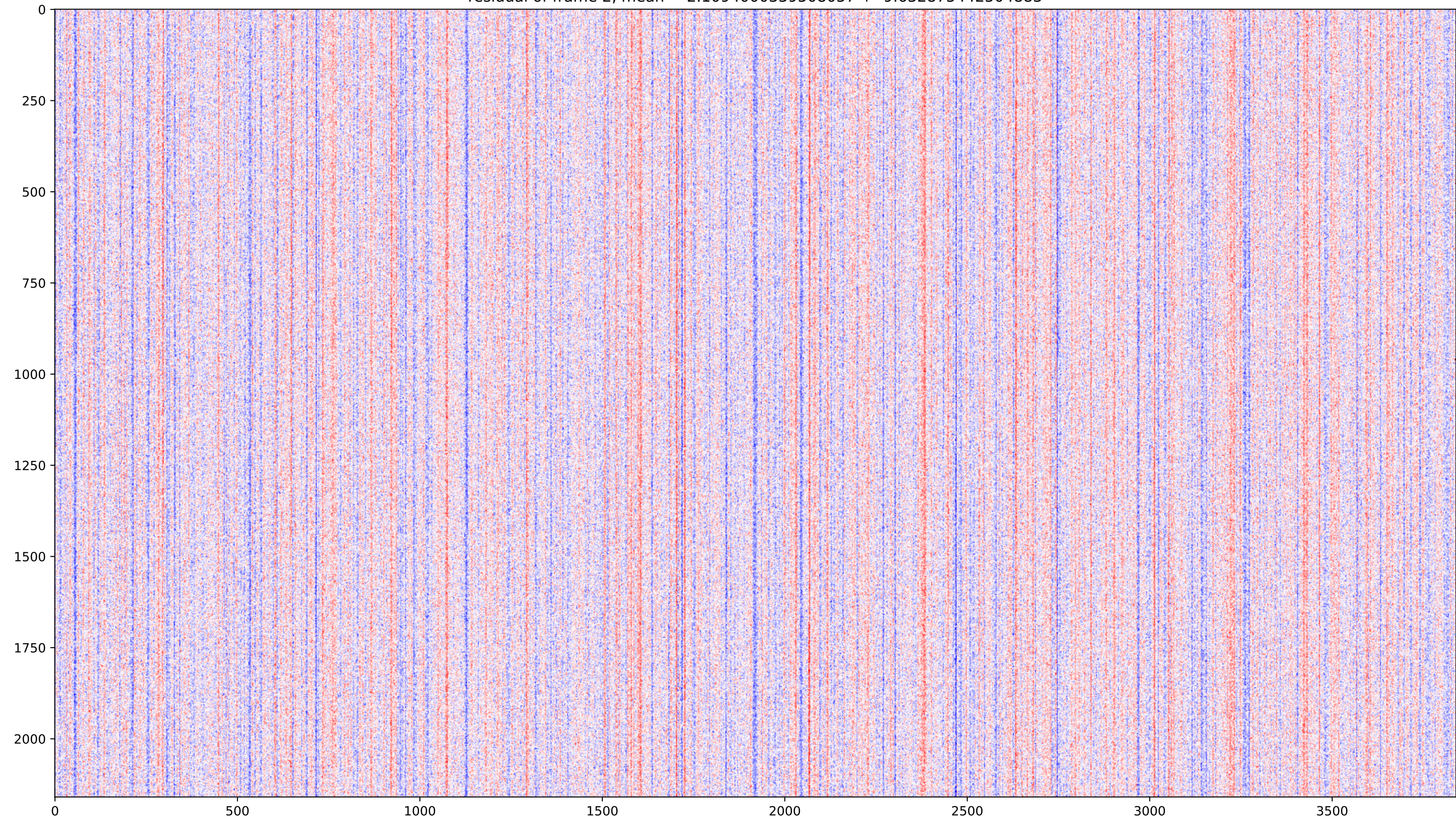
residual of frame 0, mean = -0.029151491820812225 +- 9.688179969787598



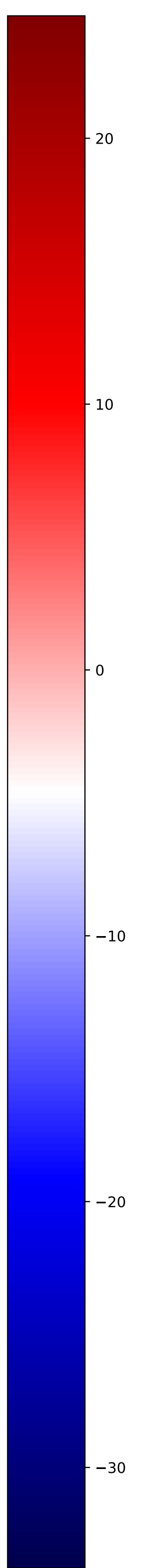
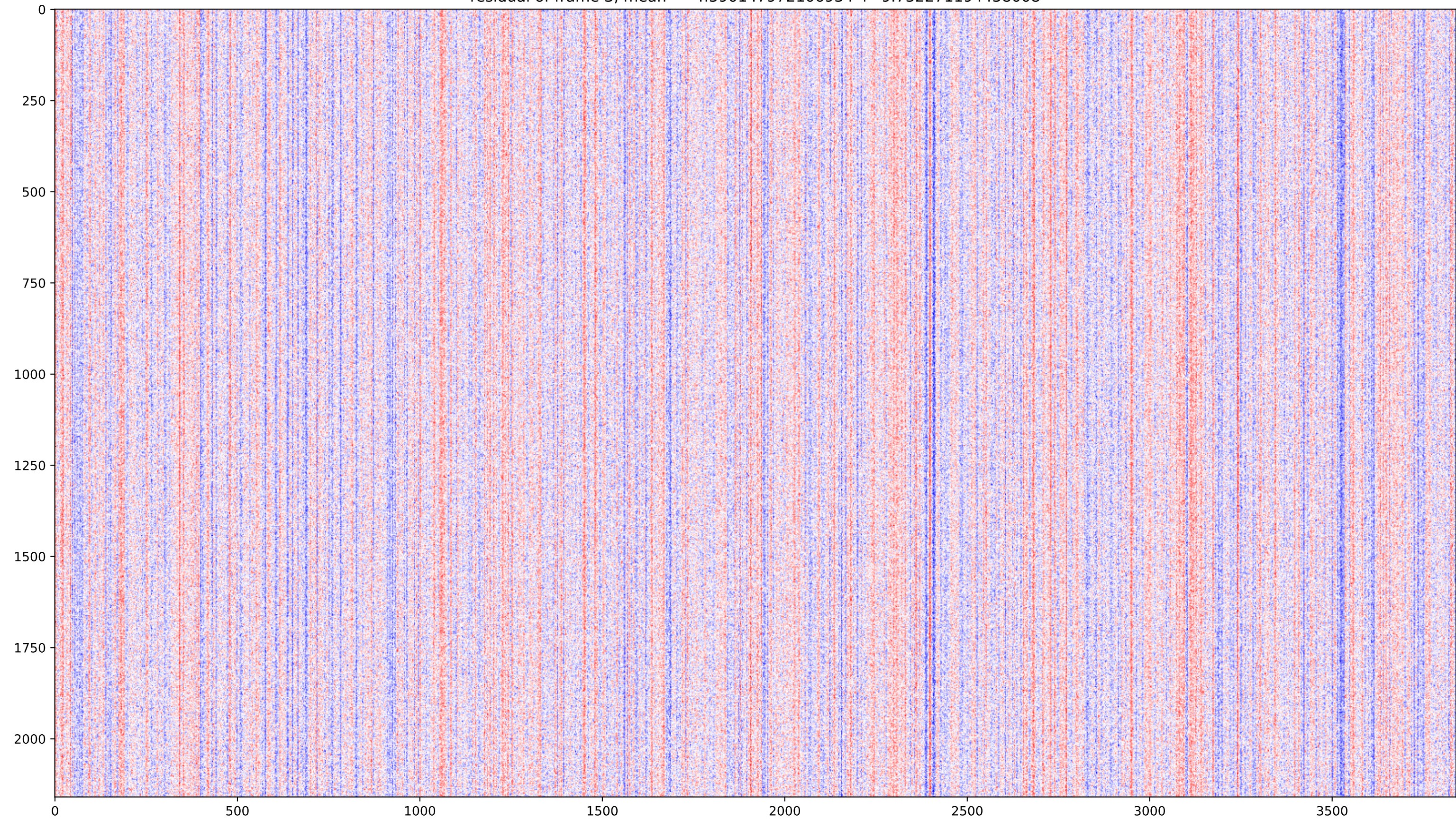
residual of frame 1, mean = -2.2734086513519287 +- 9.632987976074219



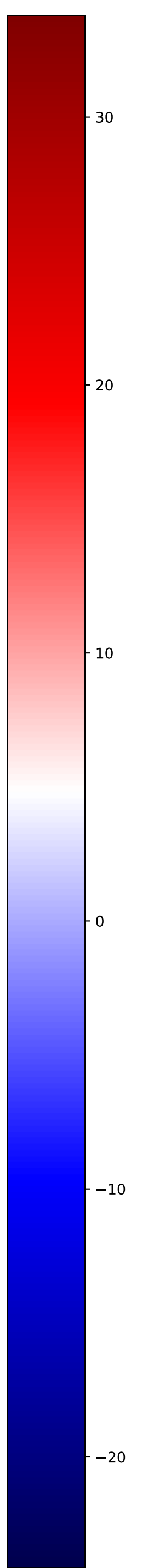
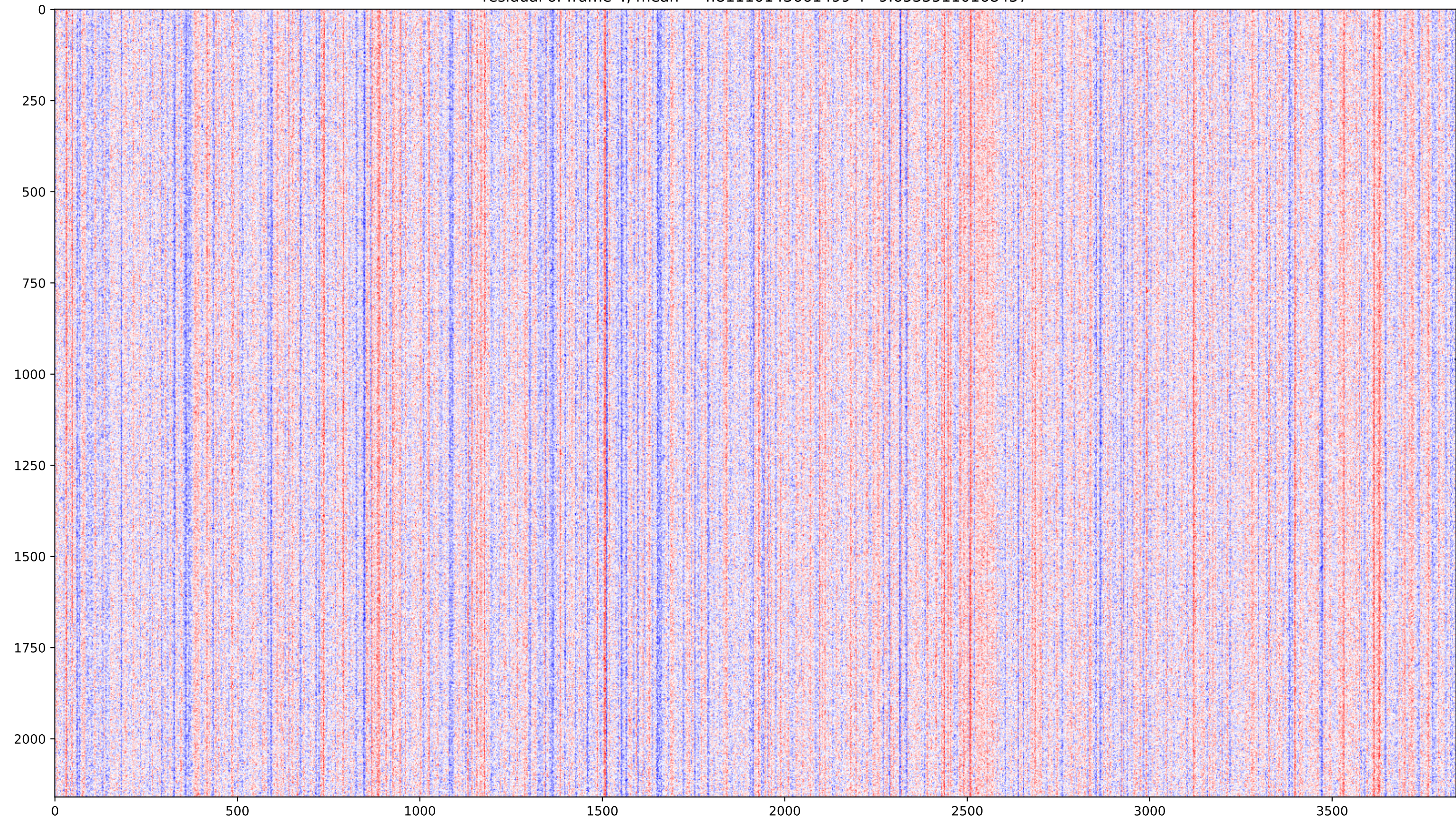
residual of frame 2, mean = 2.1094000339508057 +- 9.632875442504883



residual of frame 3, mean = -4.590147972106934 +- 9.732271194458008



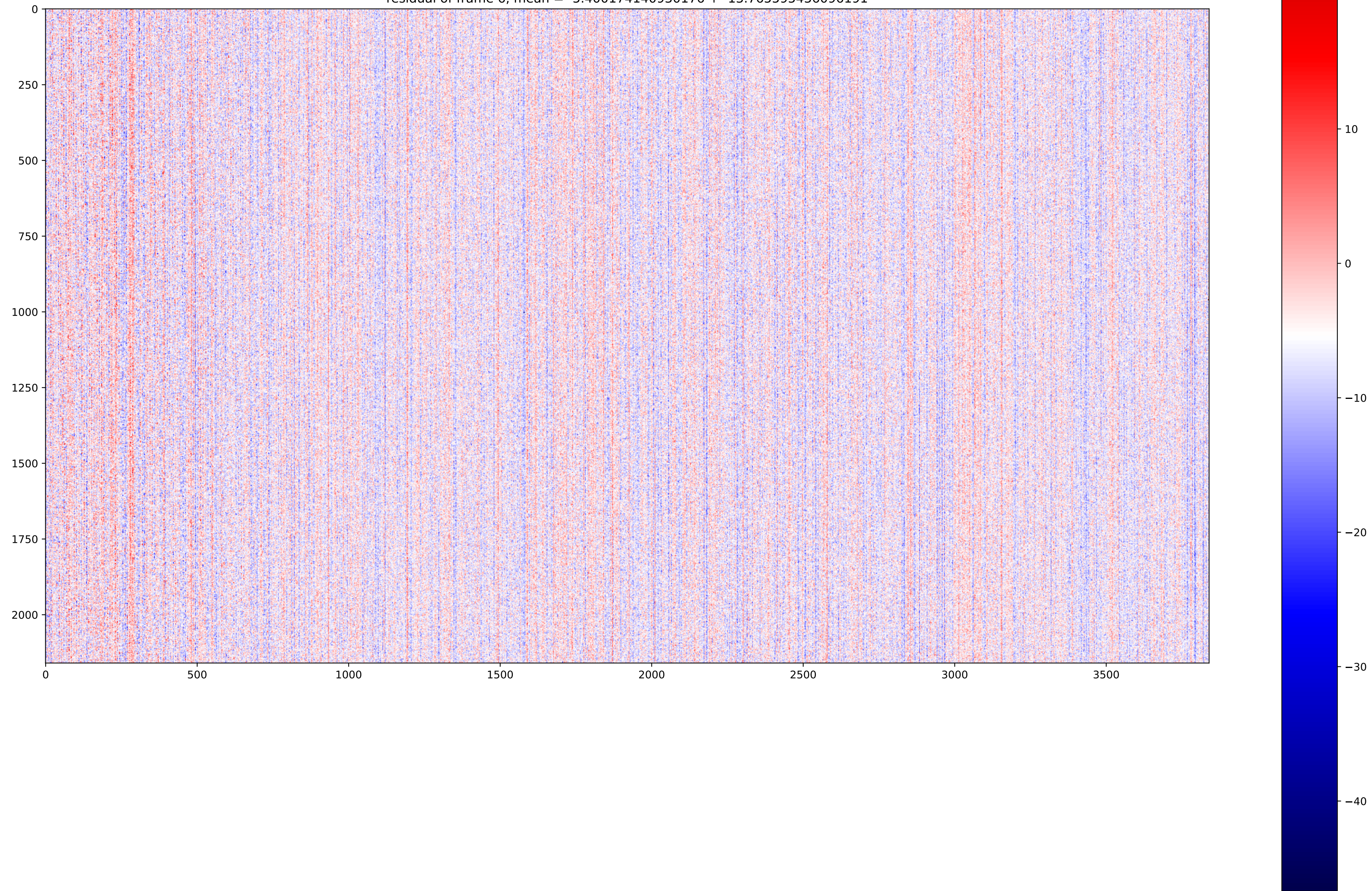
residual of frame 4, mean = 4.81110143661499 +- 9.65355110168457



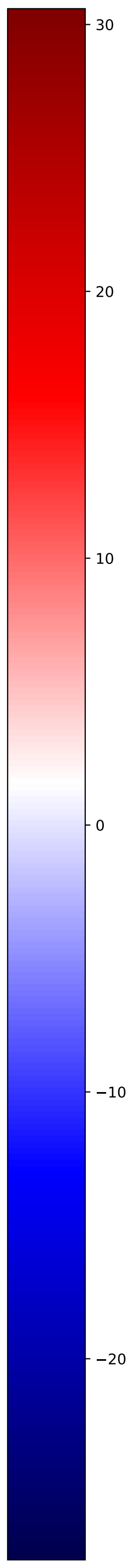
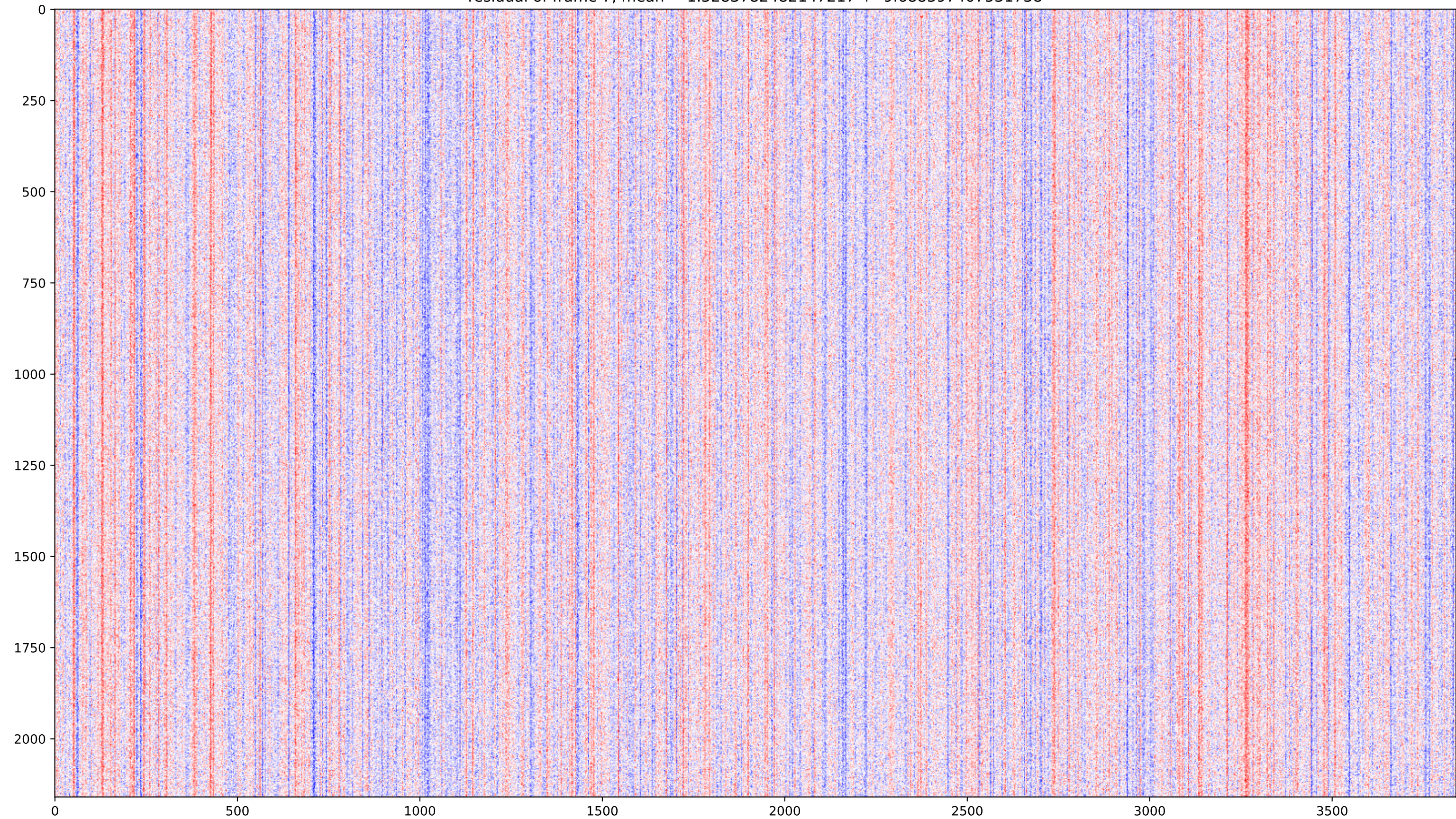
residual of frame 5, mean = -2.97068190574646 +- 9.612683296203613



residual of frame 6, mean = -5.400174140930176 +- 13.765595436096191

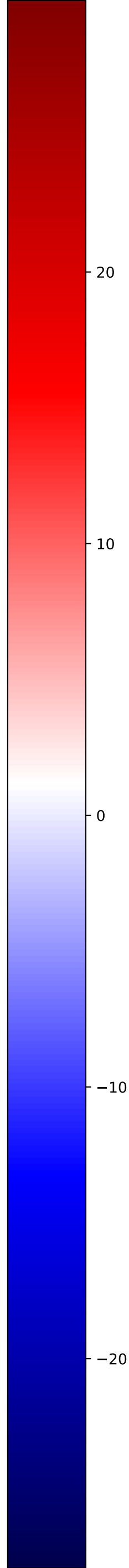
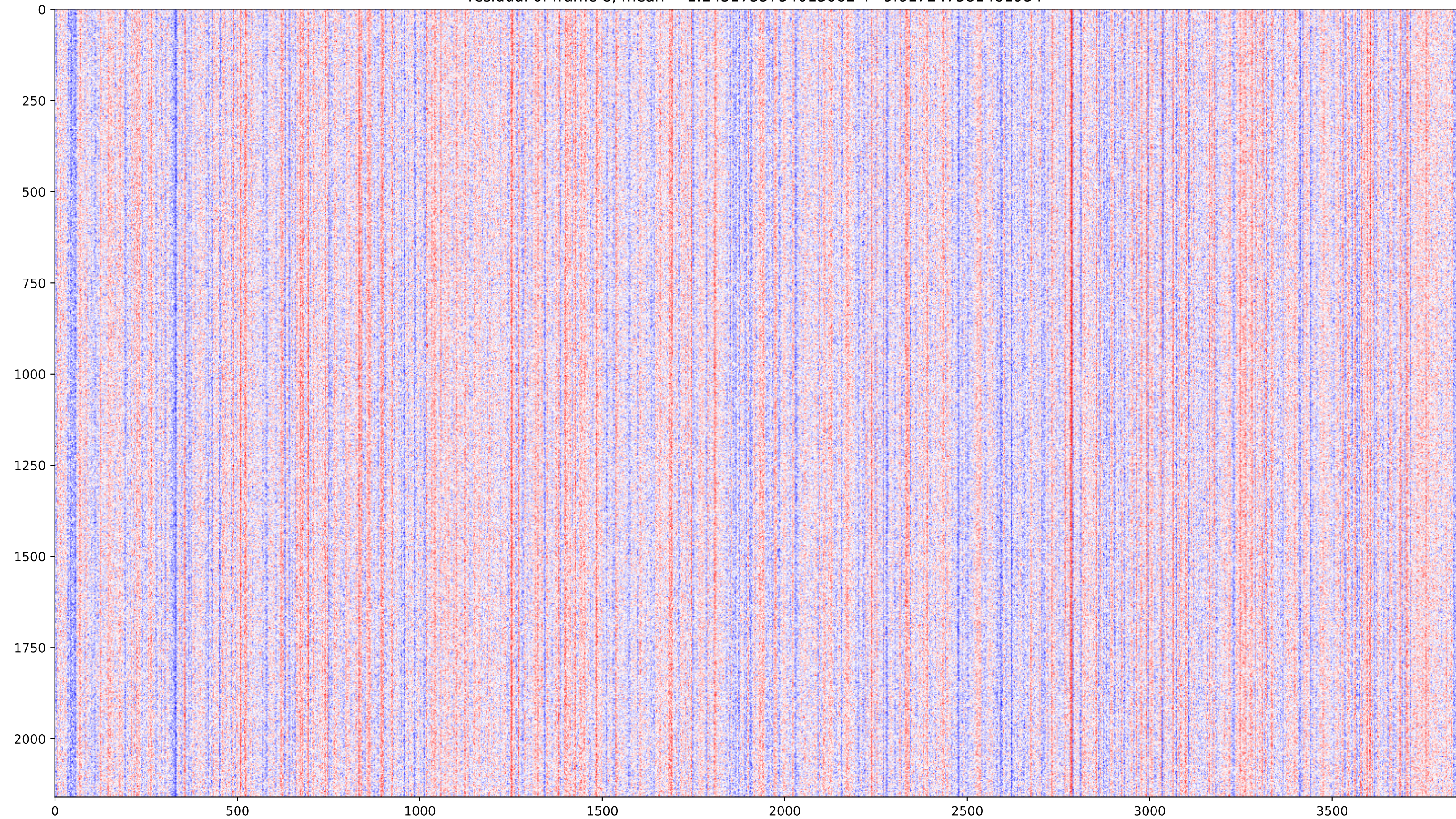


residual of frame 7, mean = 1.5283782482147217 +- 9.688397407531738

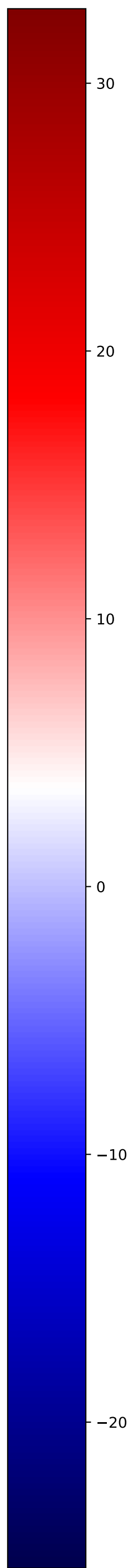
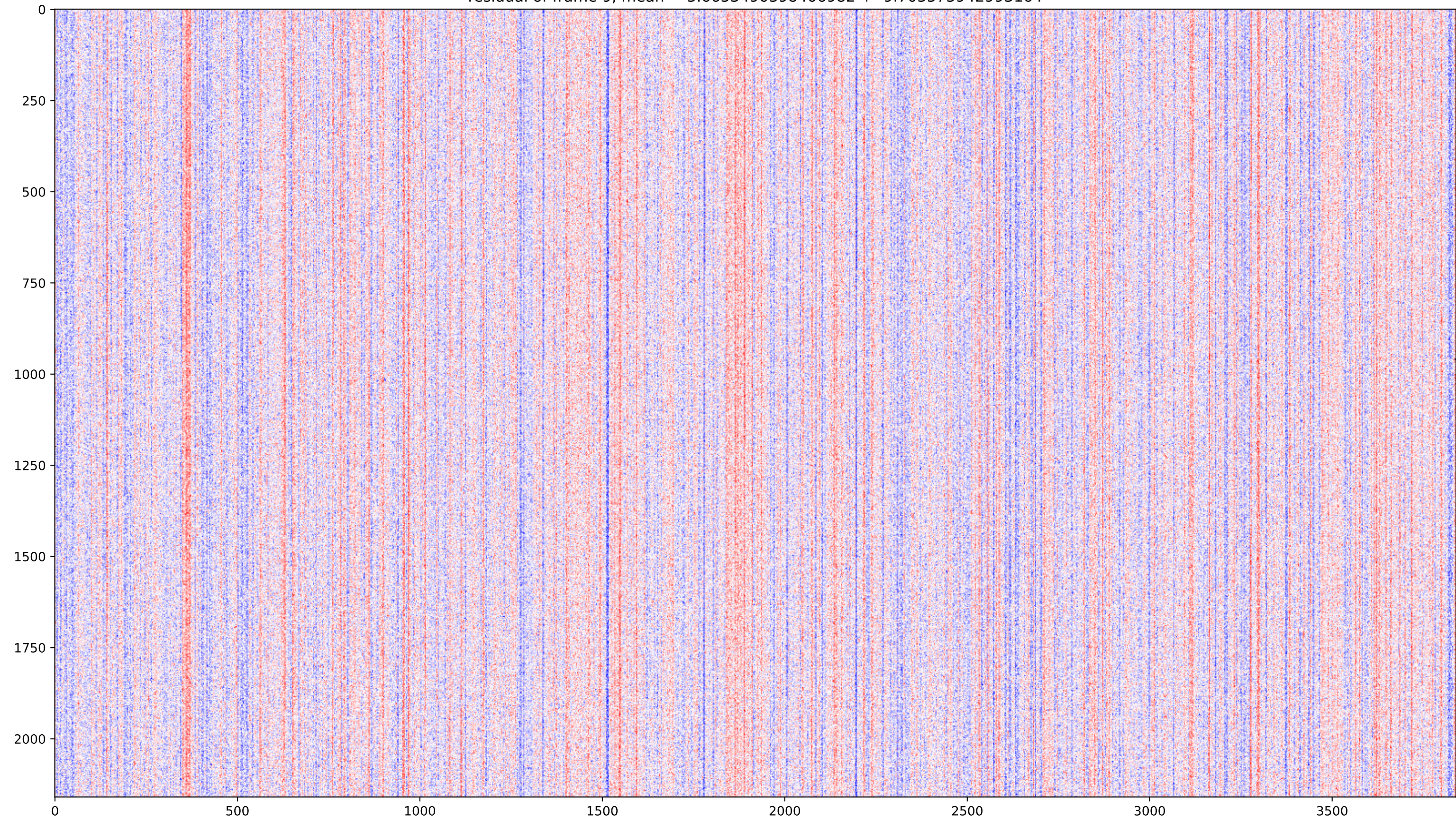




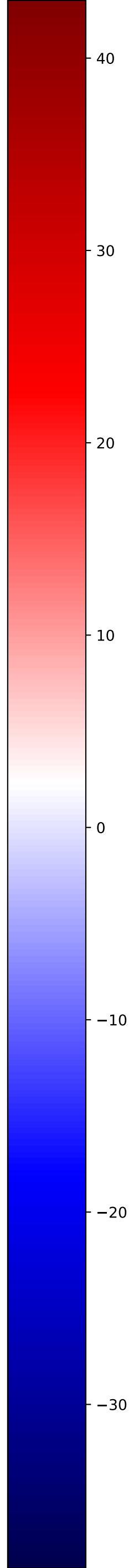
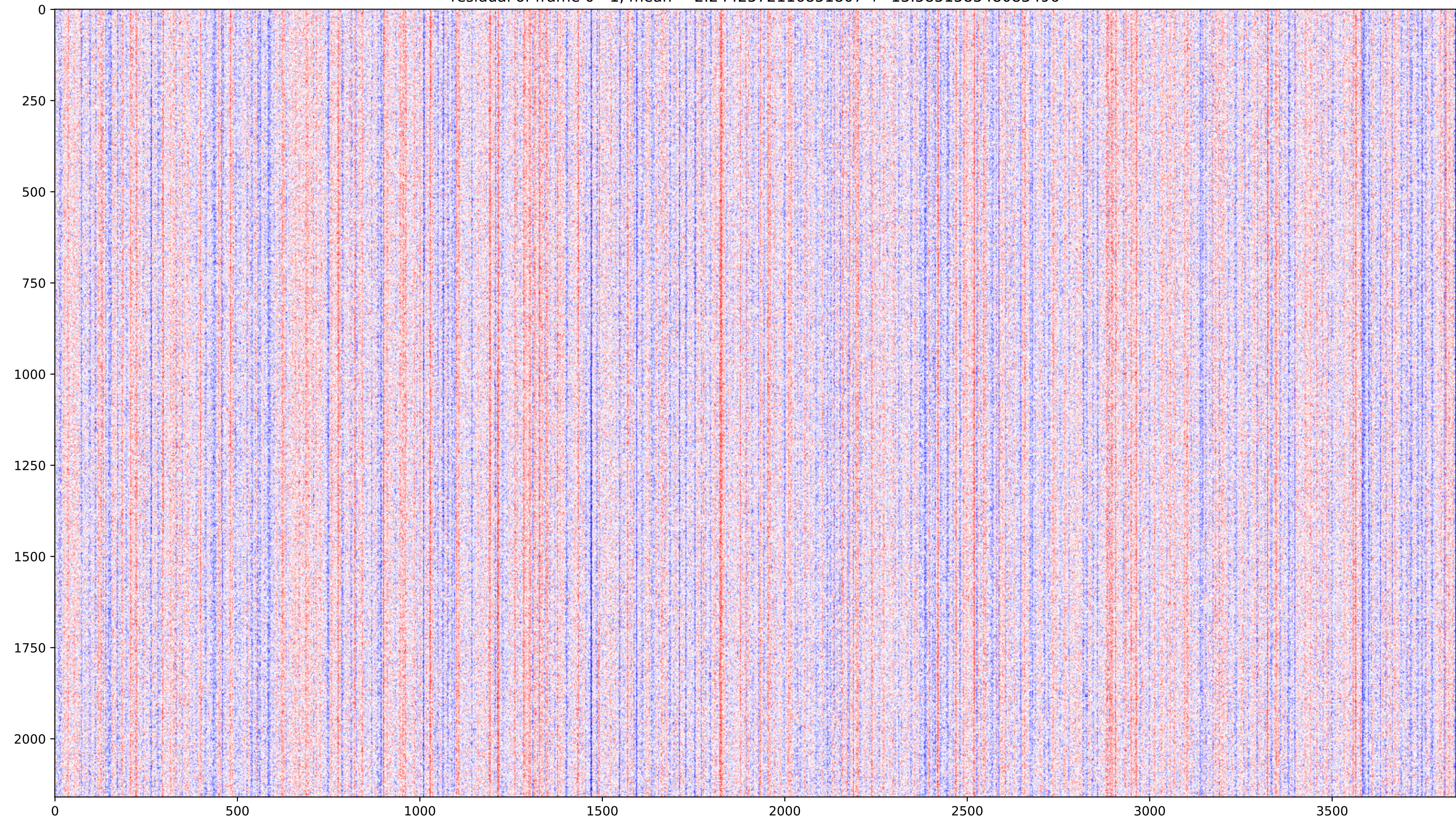
residual of frame 8, mean = 1.1431735754013062 +- 9.617247581481934



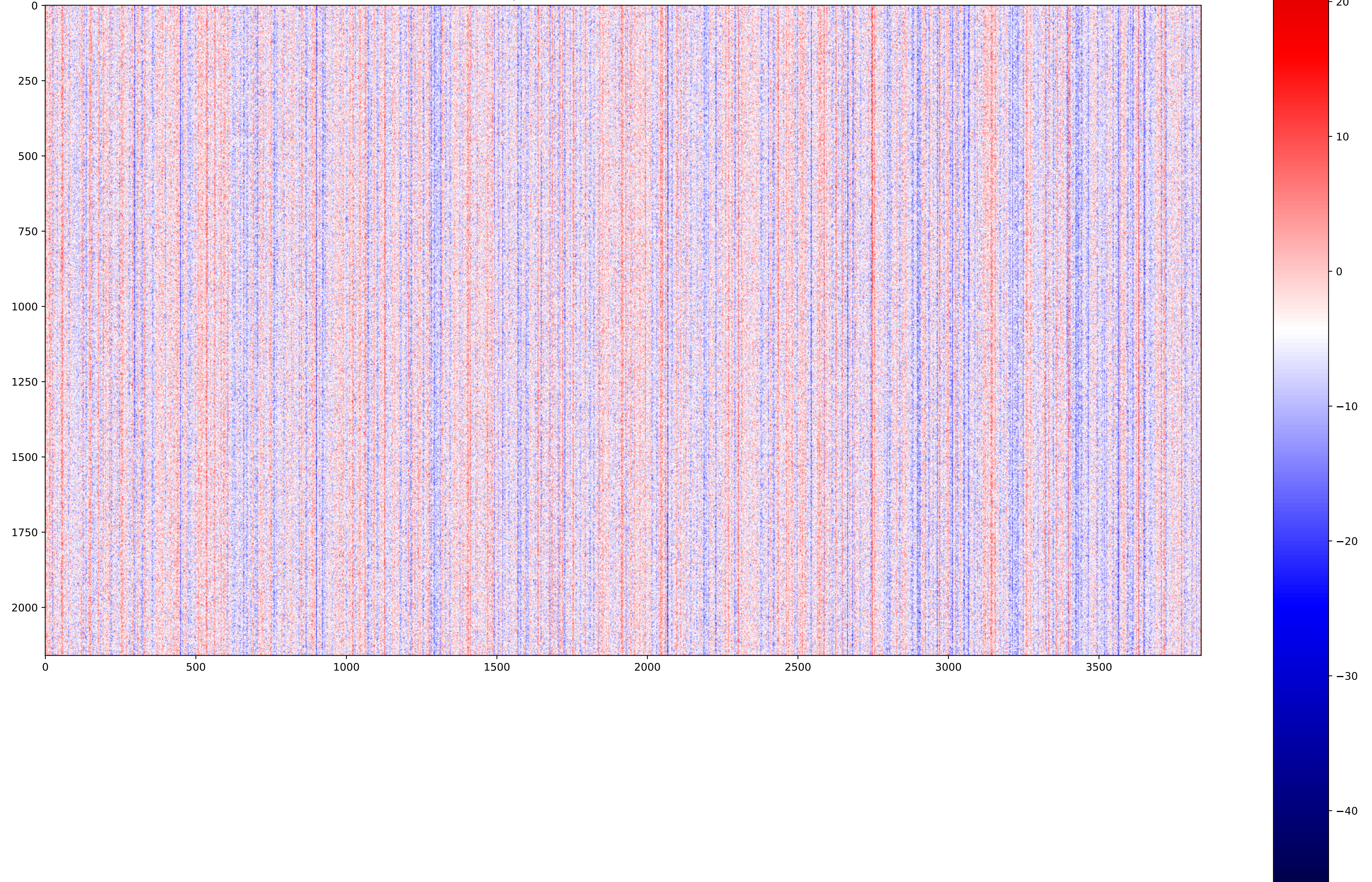
residual of frame 9, mean = 3.6655490398406982 +- 9.705575942993164



residual of frame 0 - 1, mean = 2.2442572116851807 +- 13.585158348083496



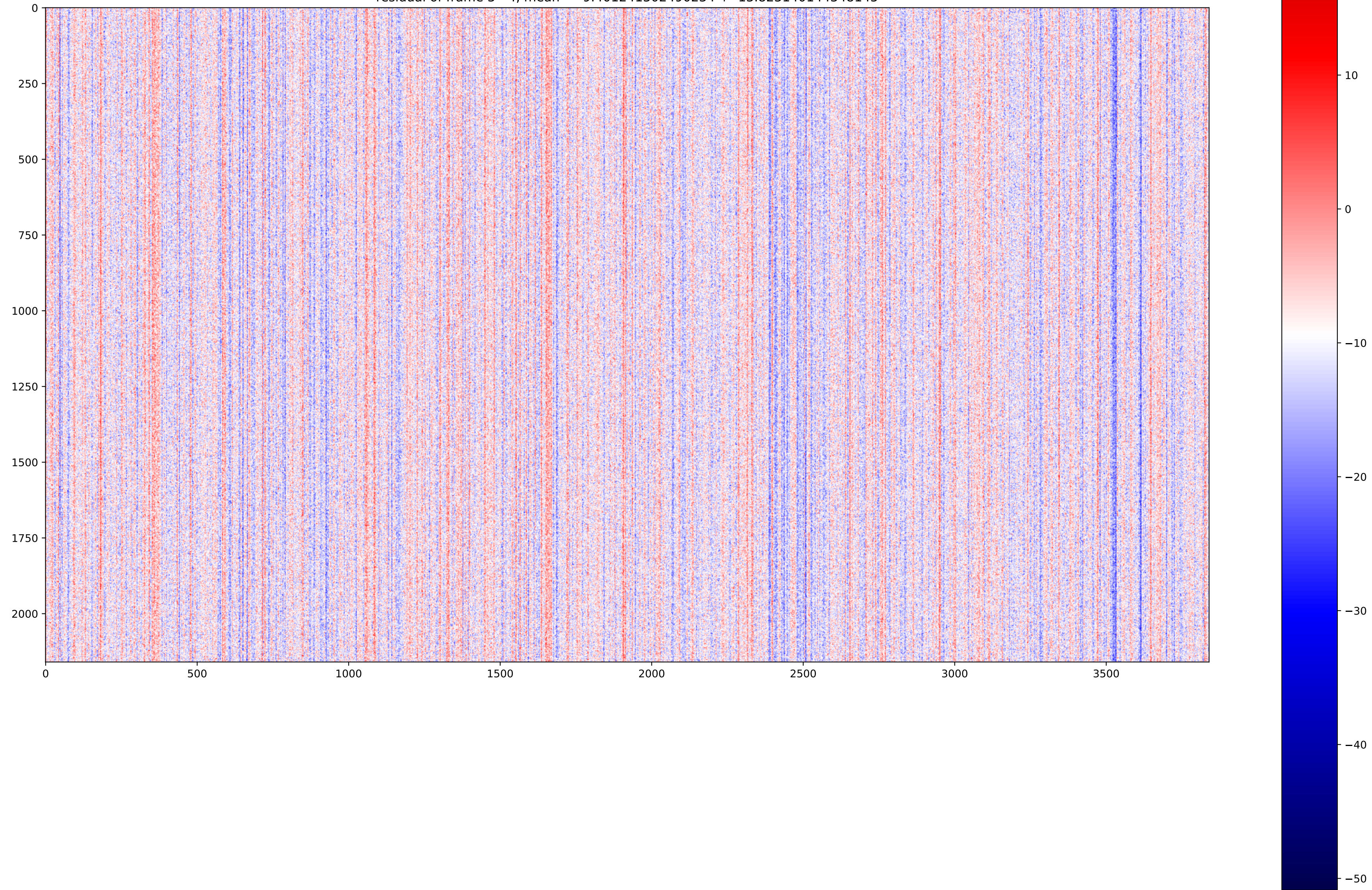
residual of frame 1 - 2, mean = -4.382807731628418 +- 13.638357162475586



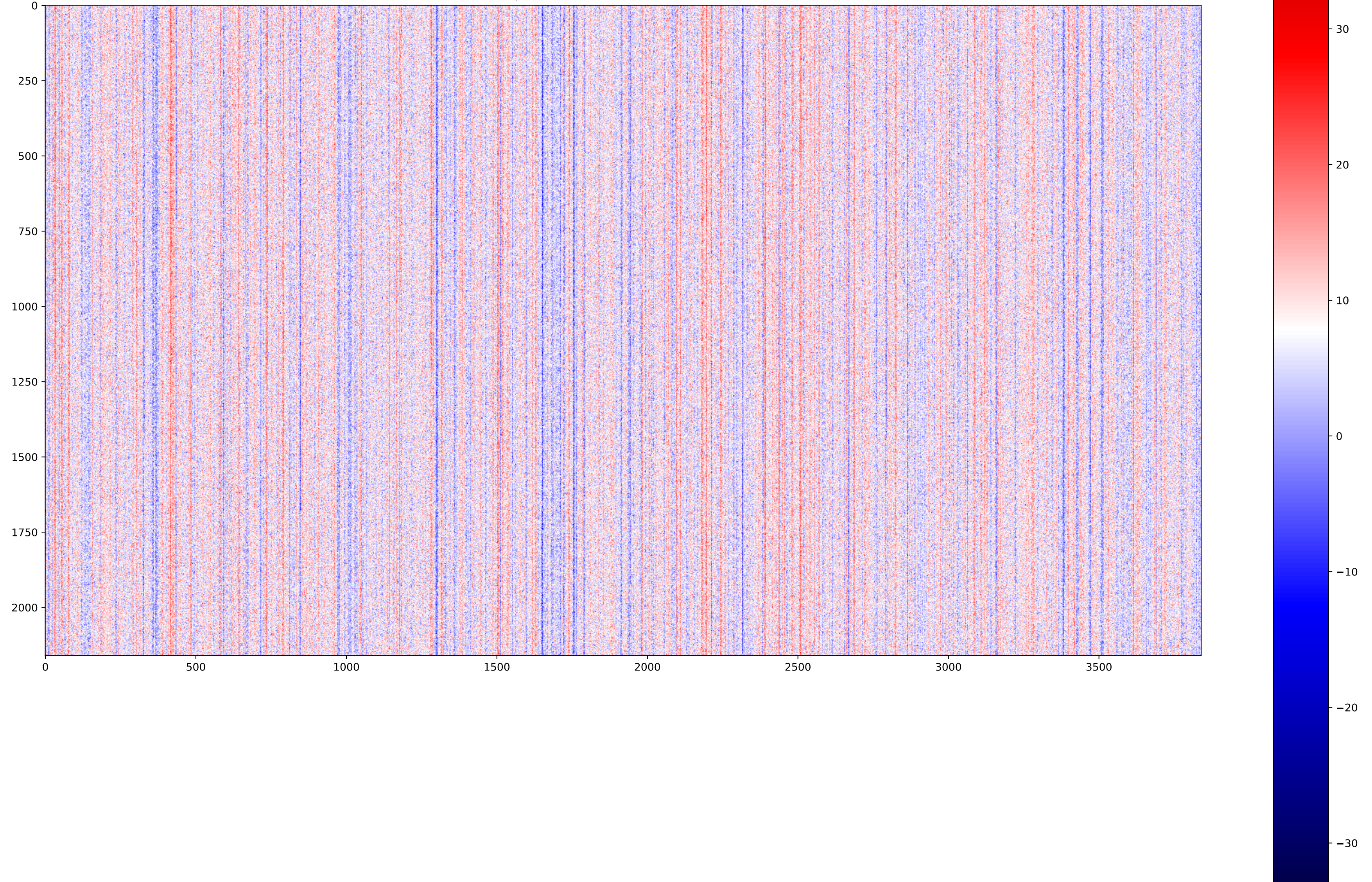
residual of frame 2 - 3, mean = 6.699545860290527 +- 13.715489387512207



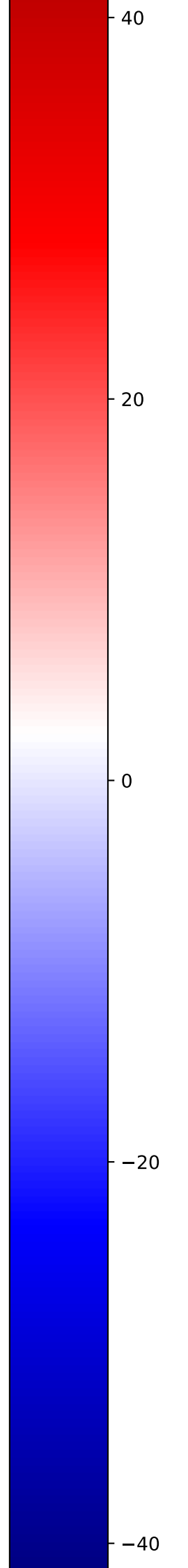
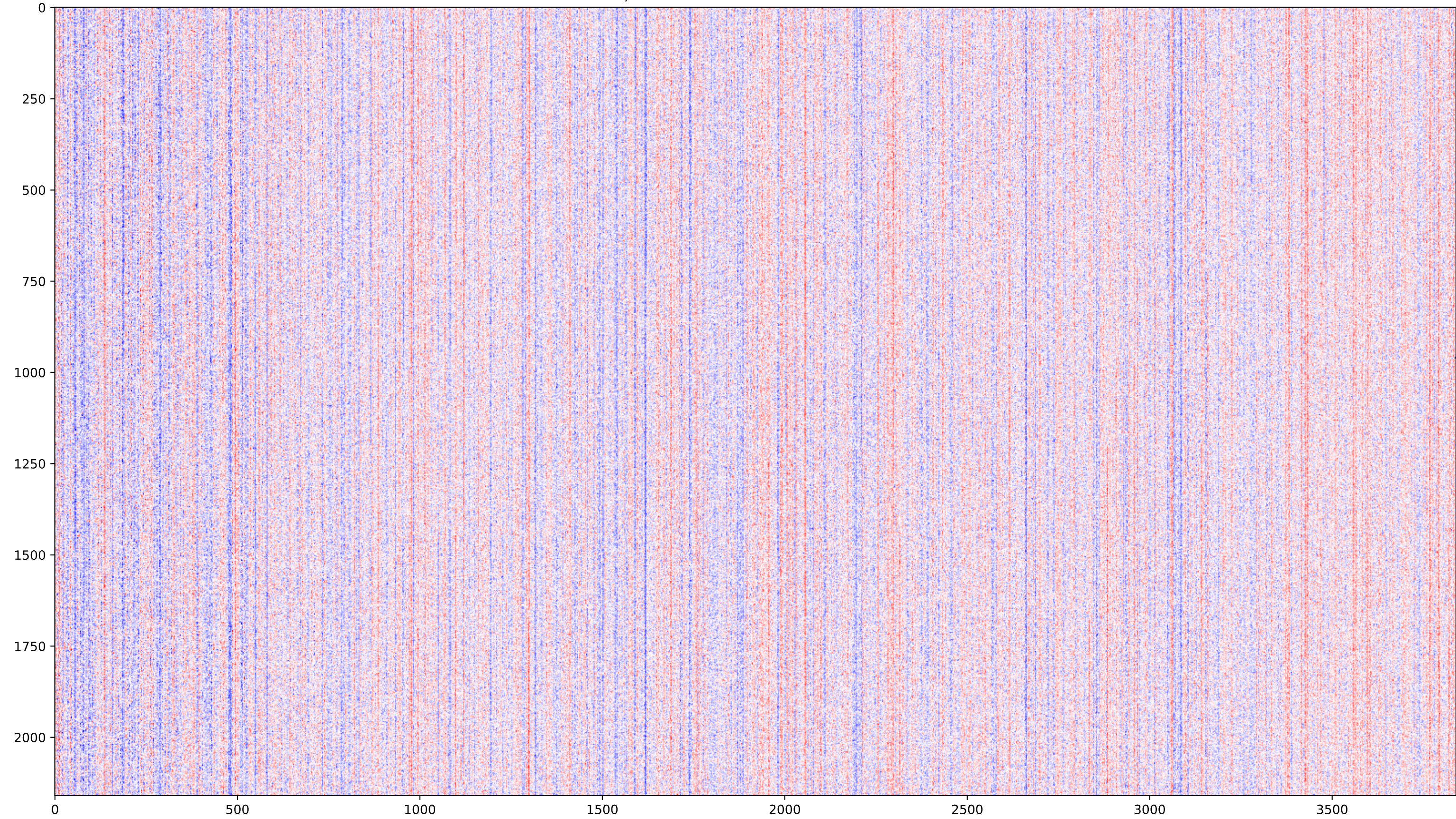
residual of frame 3 - 4, mean = -9.401241302490234 +- 13.823140144348145



residual of frame 4 - 5, mean = 7.781789302825928 +- 13.552818298339844



residual of frame 5 - 6, mean = 2.429485559463501 +- 17.210948944091797

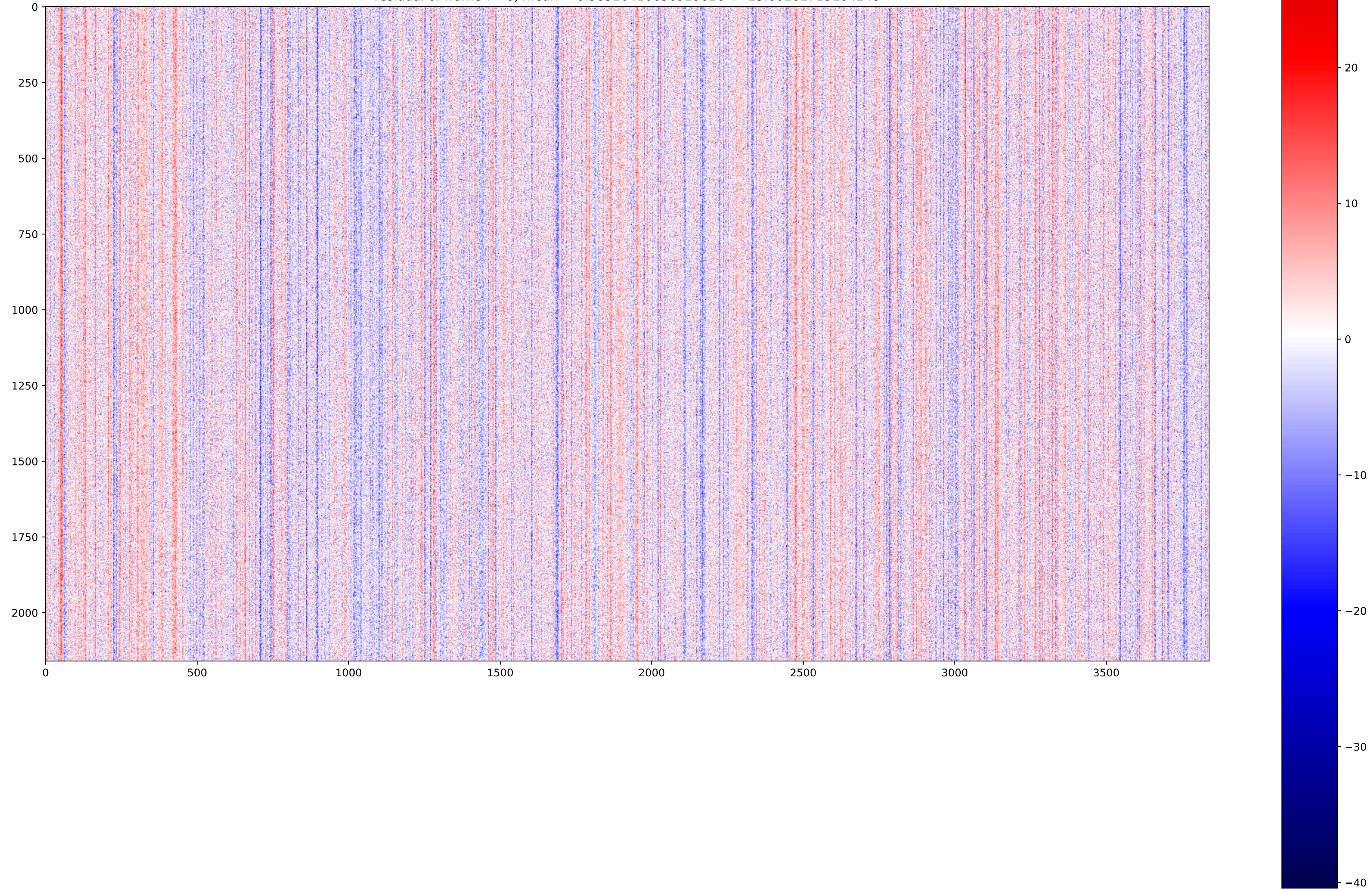




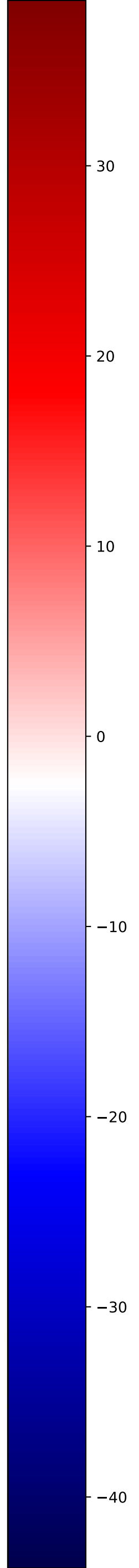
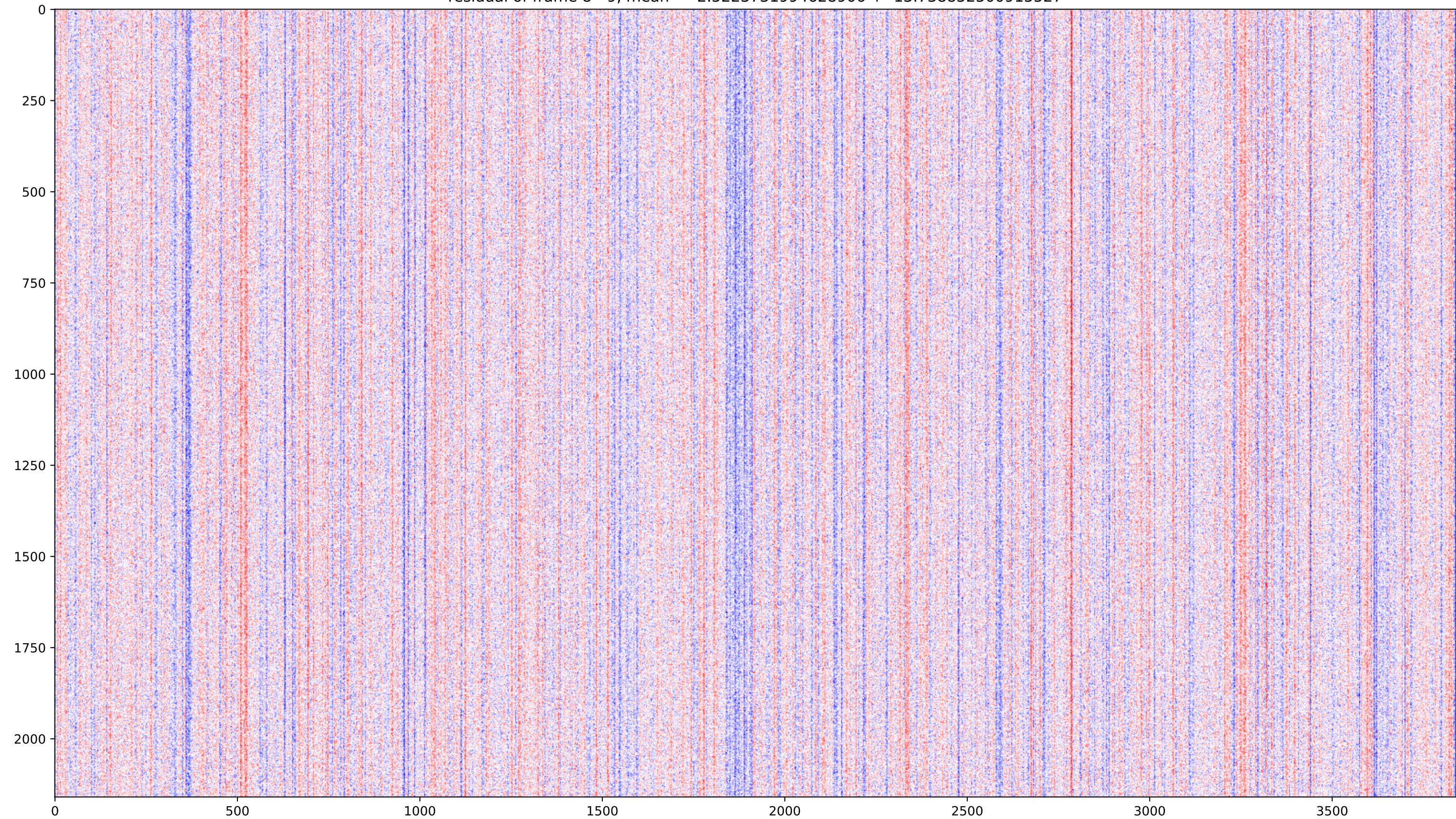
residual of frame 6 - 7, mean = -6.92855011749268 +- 17.286399841308594



residual of frame 7 - 8, mean = 0.38520410656929016 +- 13.60181713104248



residual of frame 8 - 9, mean = -2.5223731994628906 +- 13.738852500915527



30

20

10

0

-10

-20

-30

-40

residual of frame 9 - 10, mean = 2.505753755569458 +- 13.774882316589355

