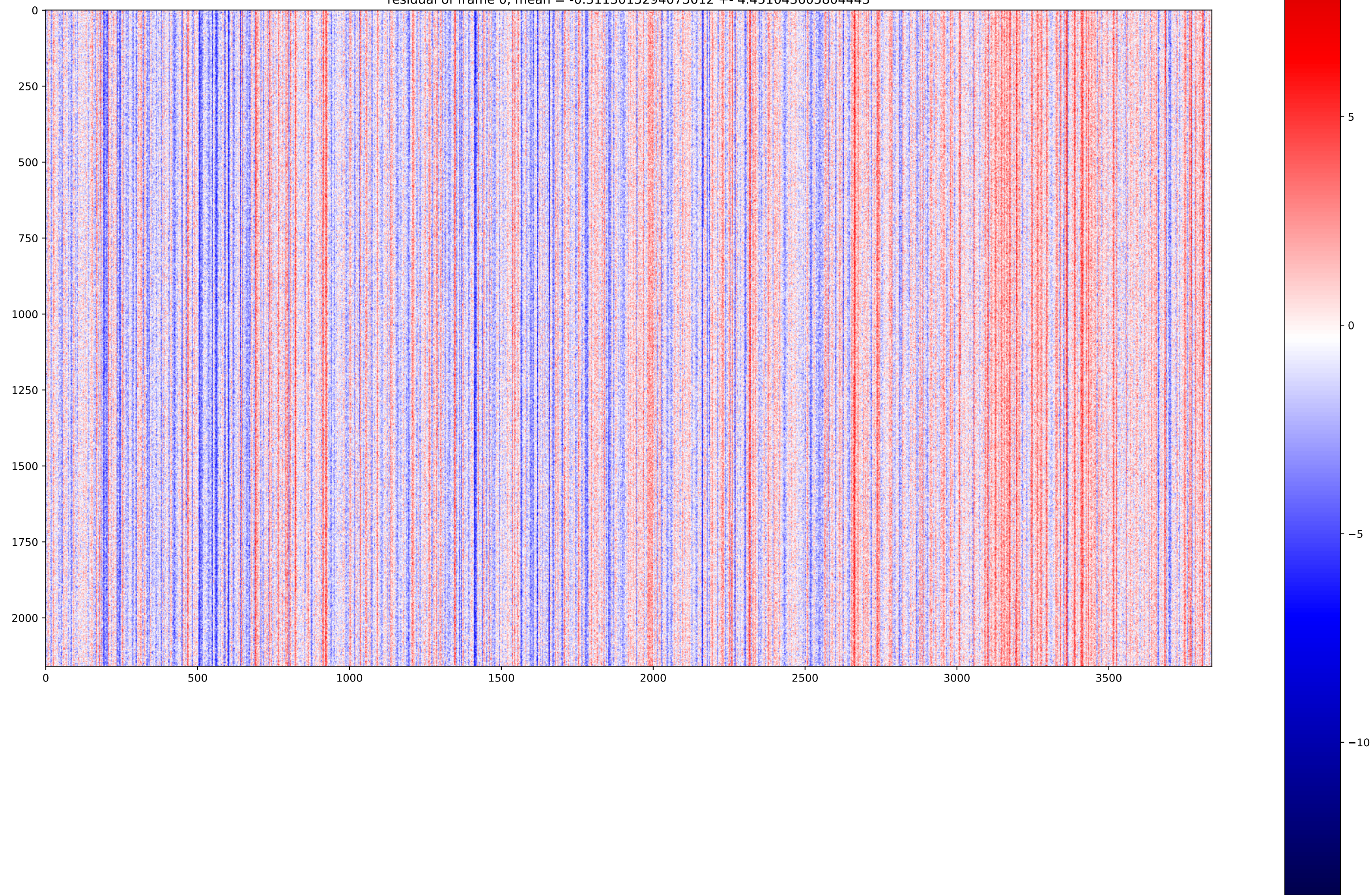
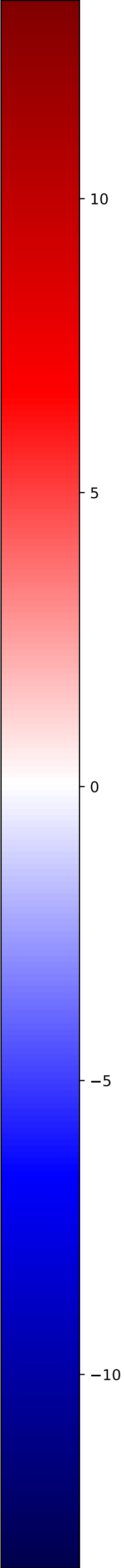
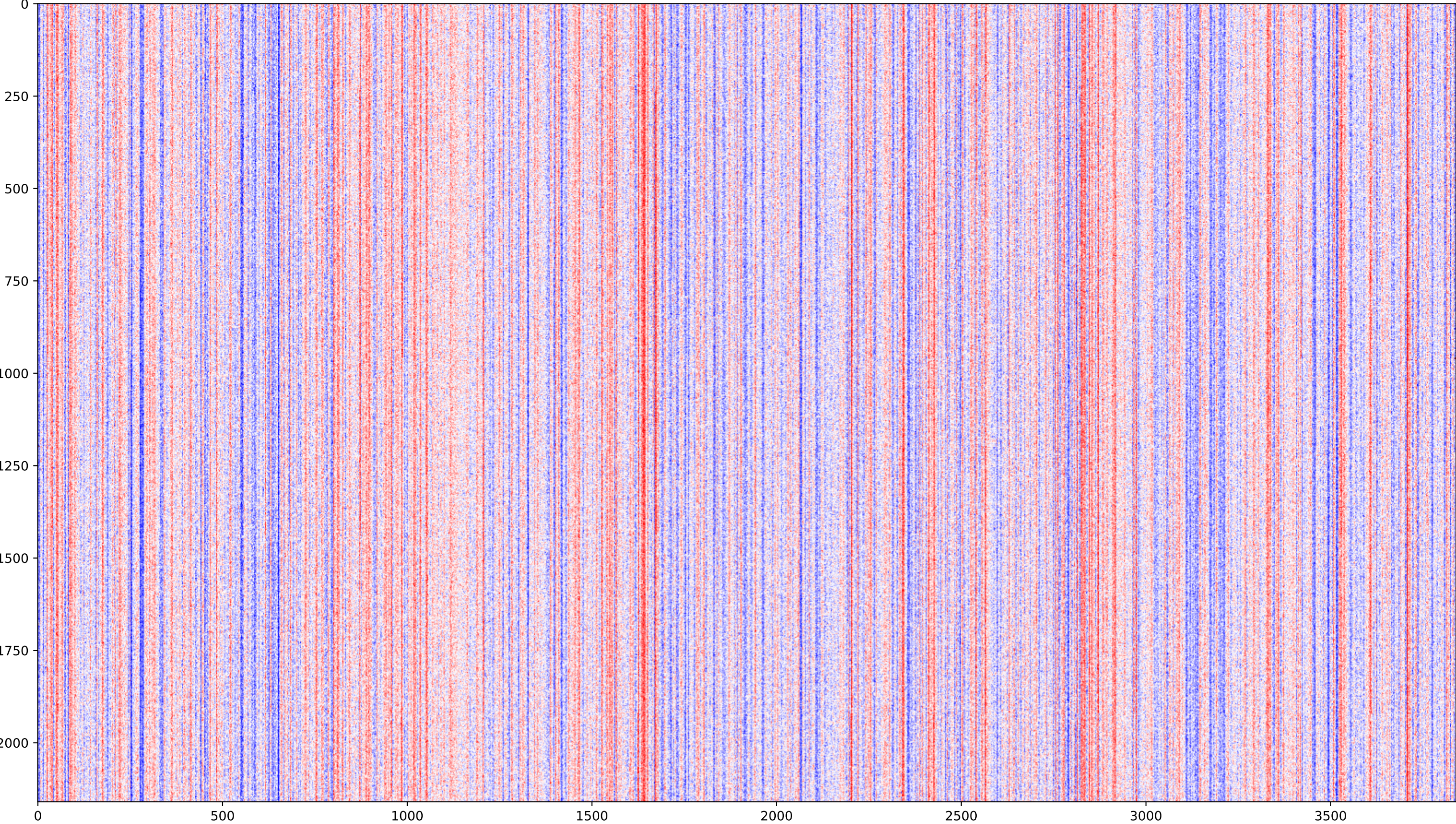


residual of frame 0, mean = -0.3113015294075012 +- 4.451043605804443



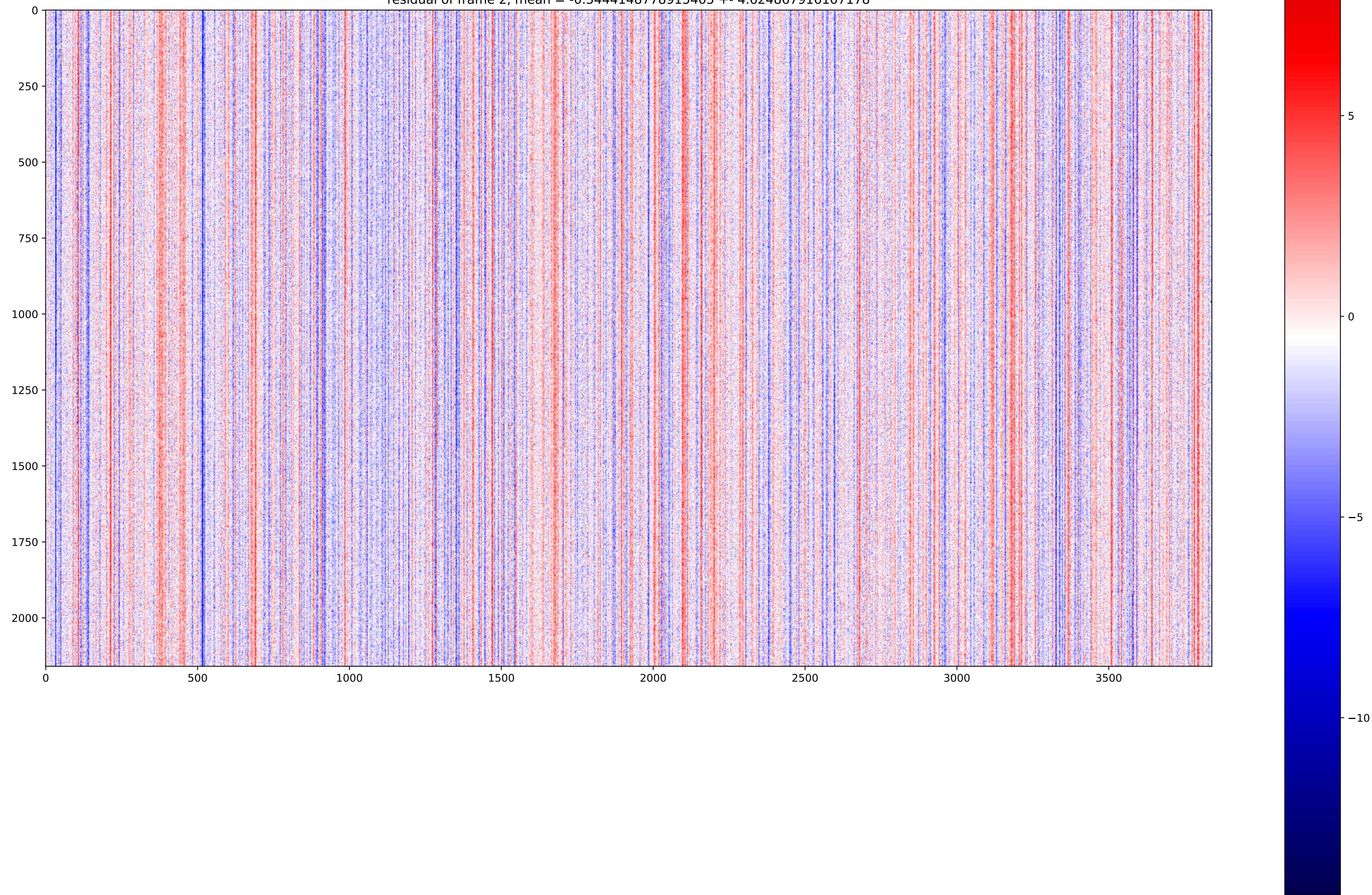


residual of frame 1, mean = 0.038943640887737274 +- 4.444314002990723



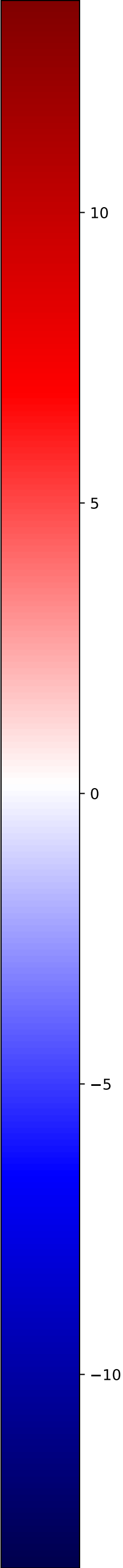
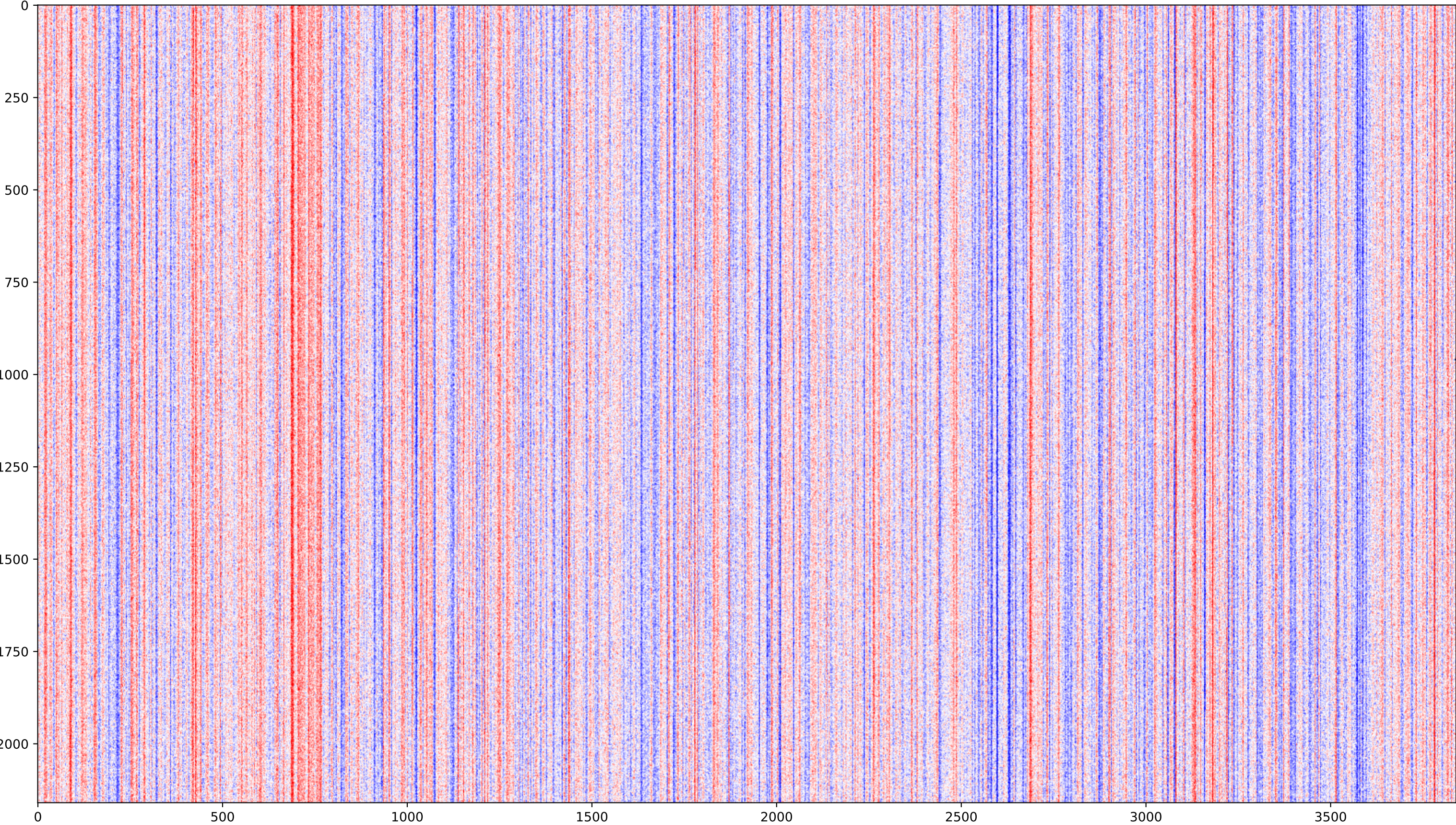


residual of frame 2, mean = -0.5444148778915405 +- 4.624867916107178





residual of frame 3, mean = 0.15804506838321686 +- 4.497281551361084



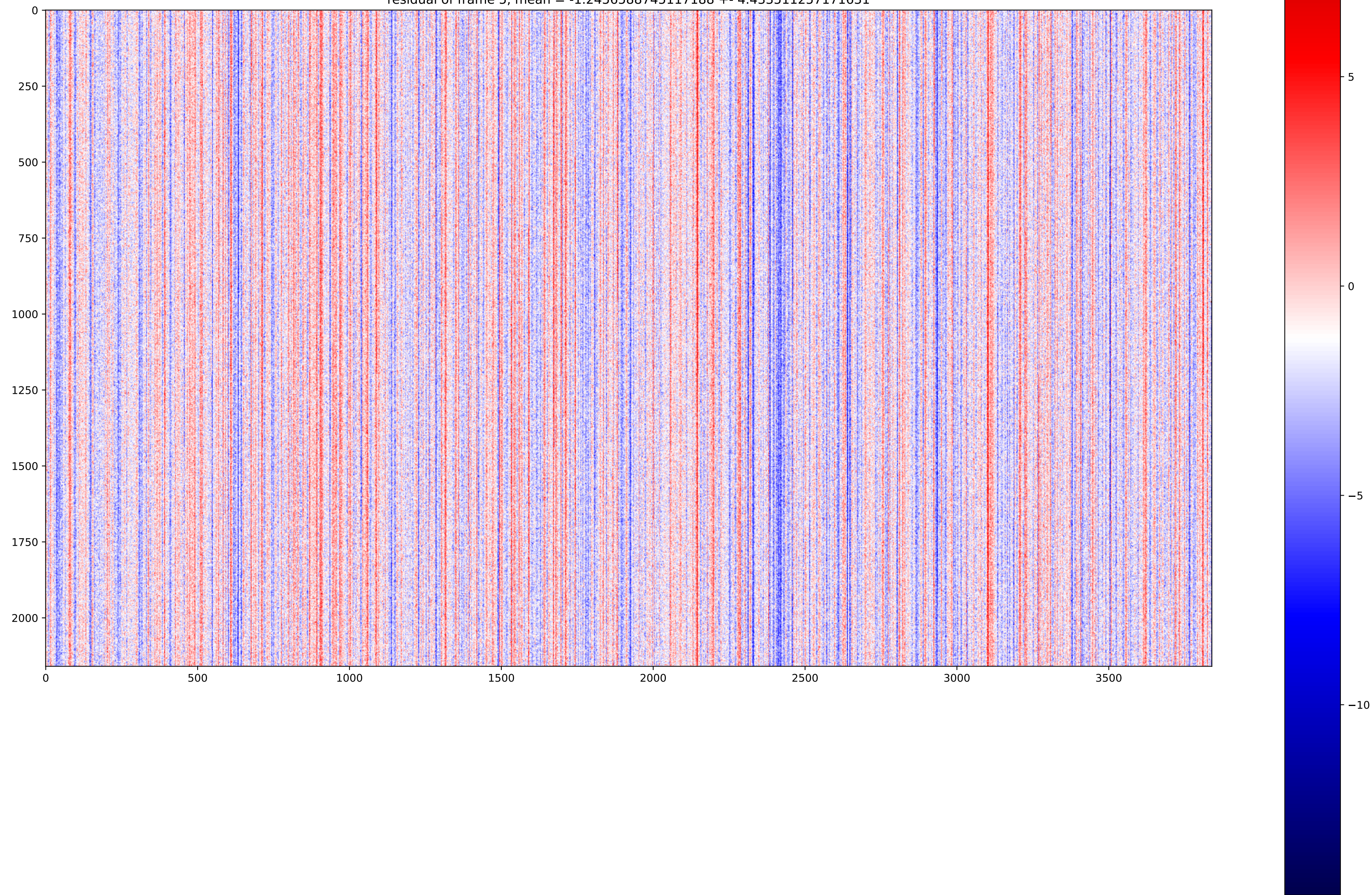


residual of frame 4, mean = 0.33633309602737427 +- 4.45012092590332





residual of frame 5, mean = -1.2456588745117188 +- 4.433511257171631





residual of frame 6, mean = -0.49363964796066284 +- 4.454726219177246

10

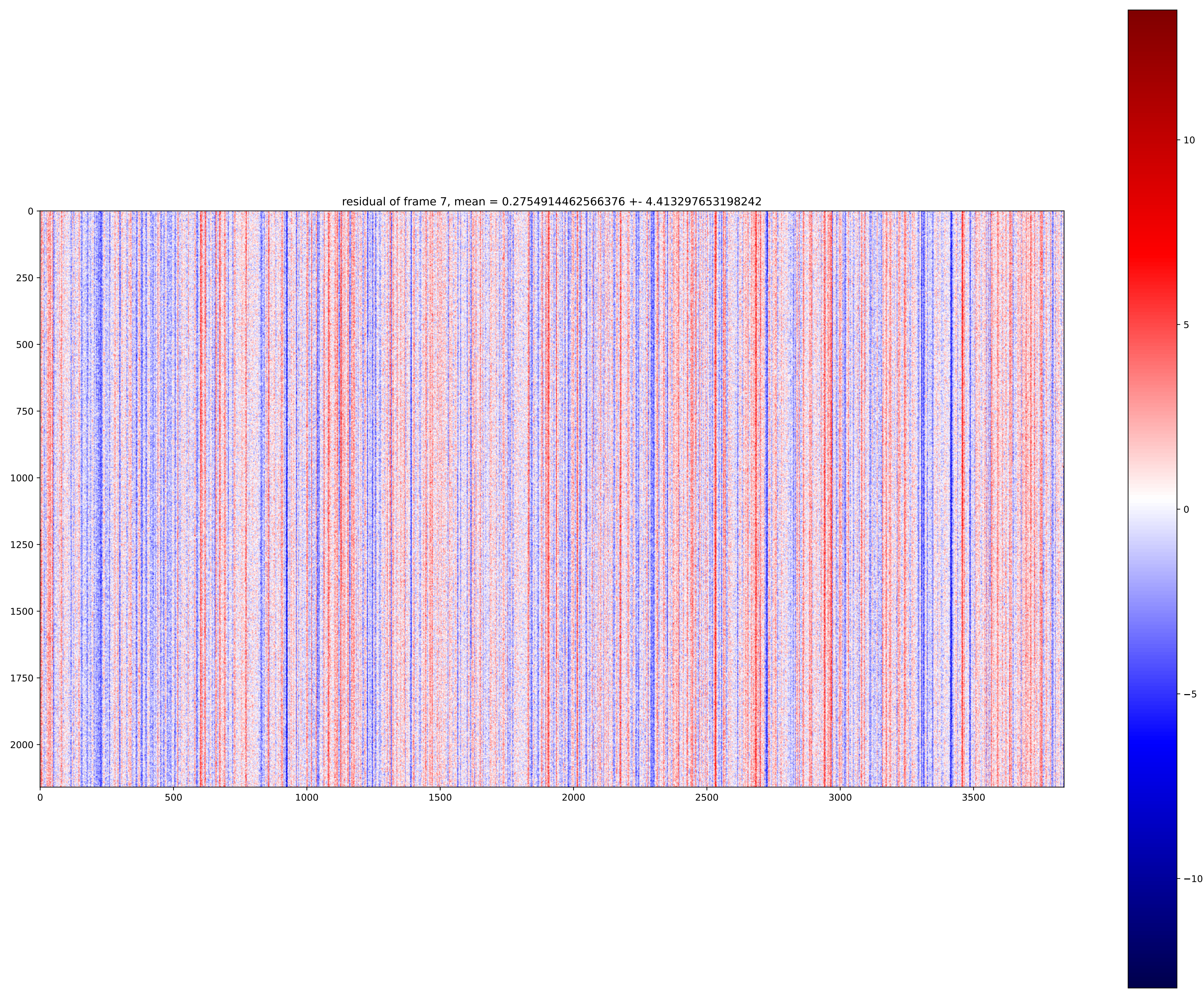
5

0

-5

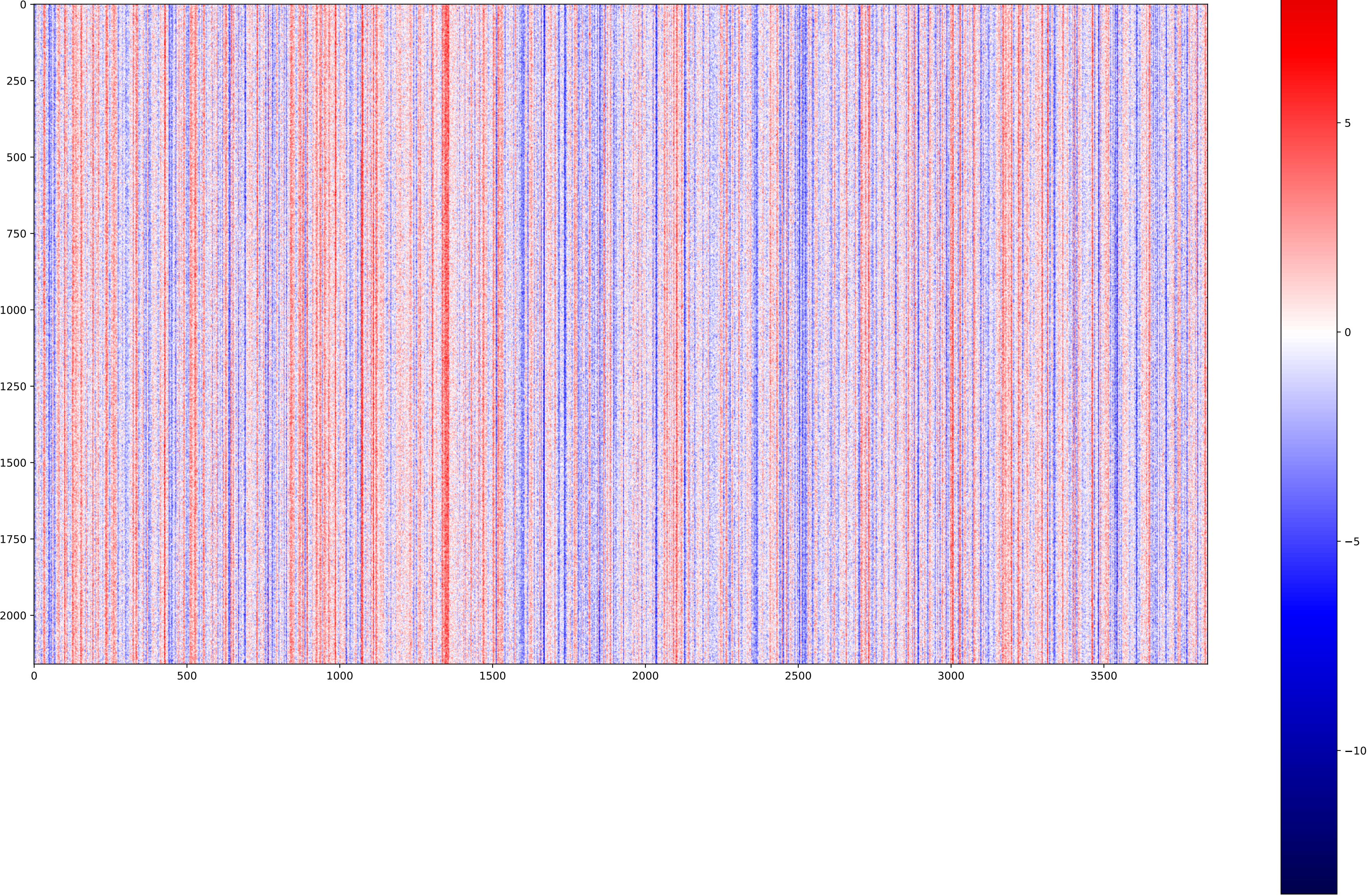
-10





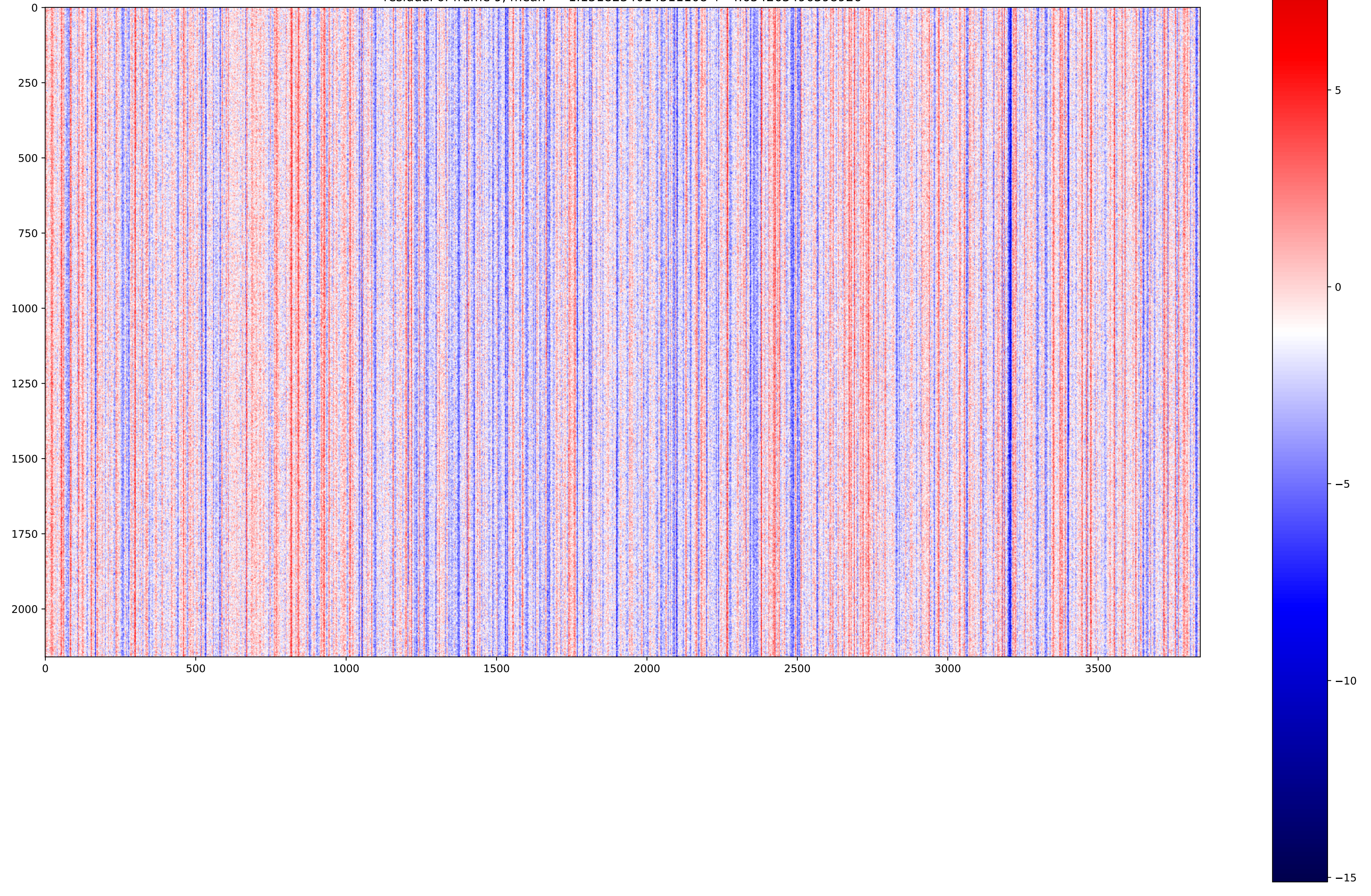


residual of frame 8, mean = -0.05092720687389374 +- 4.460237979888916

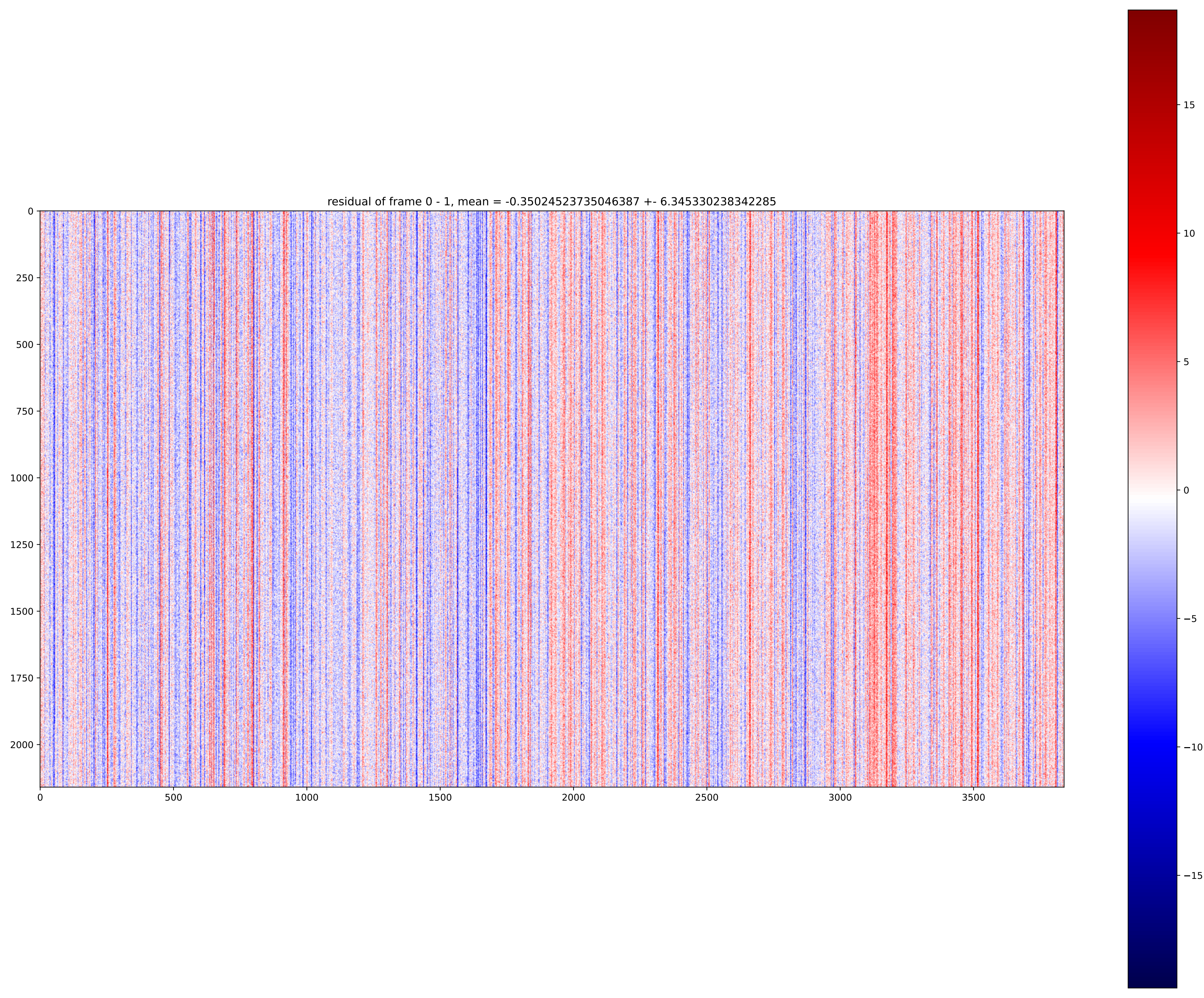




residual of frame 9, mean = -1.1518234014511108 +- 4.654263496398926

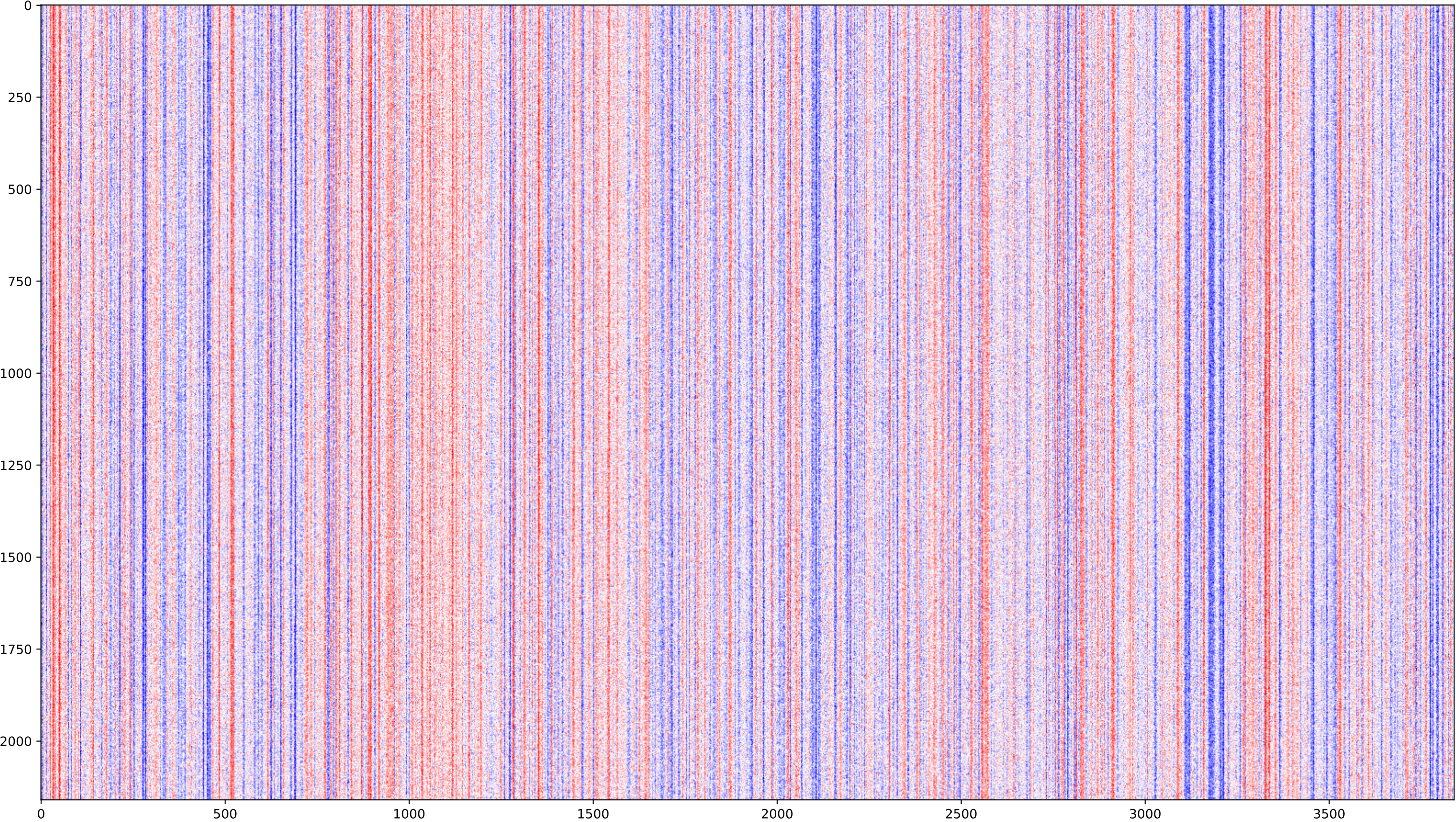




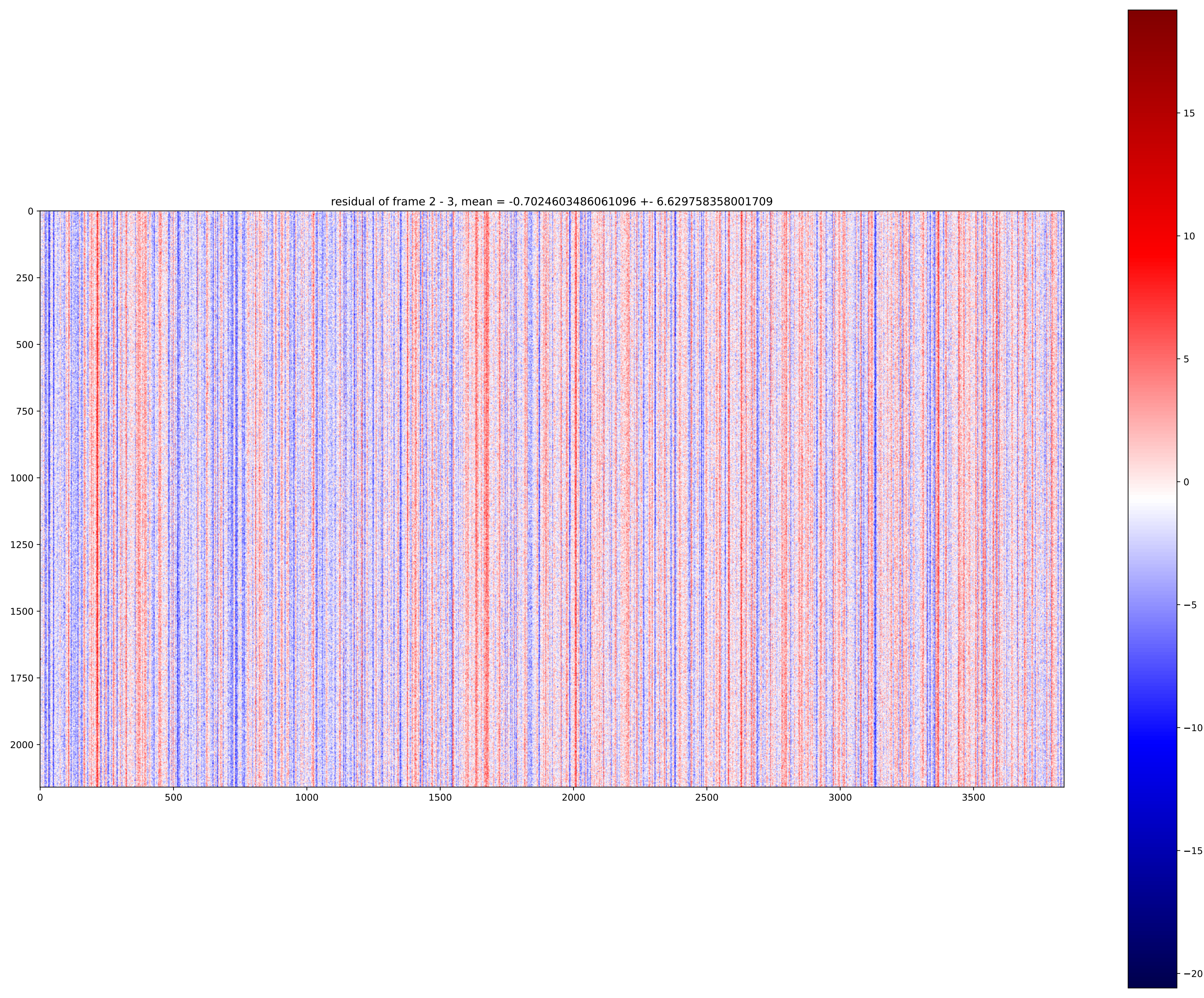




residual of frame 1 - 2, mean = 0.583358883857727 +- 6.440390586853027





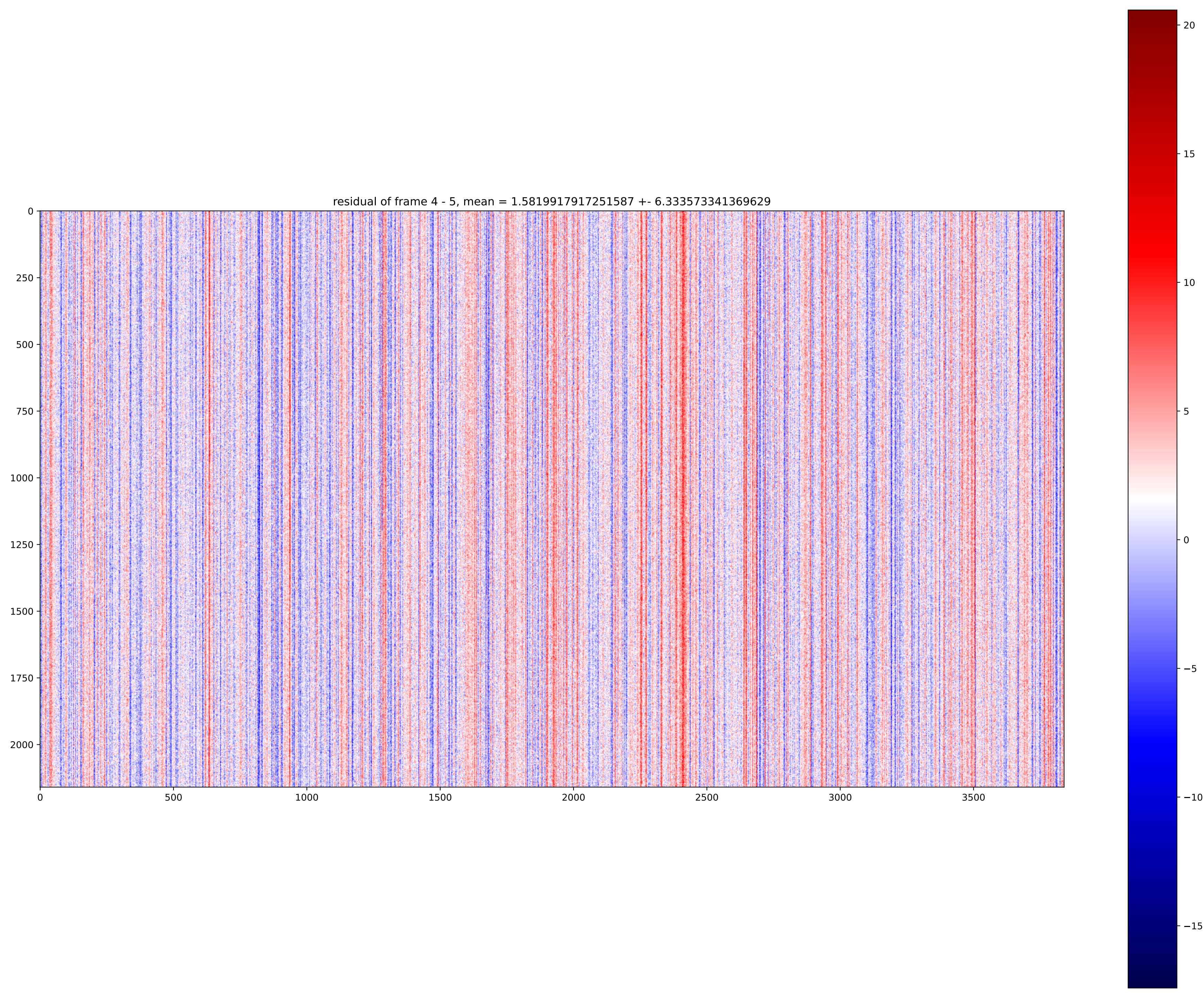




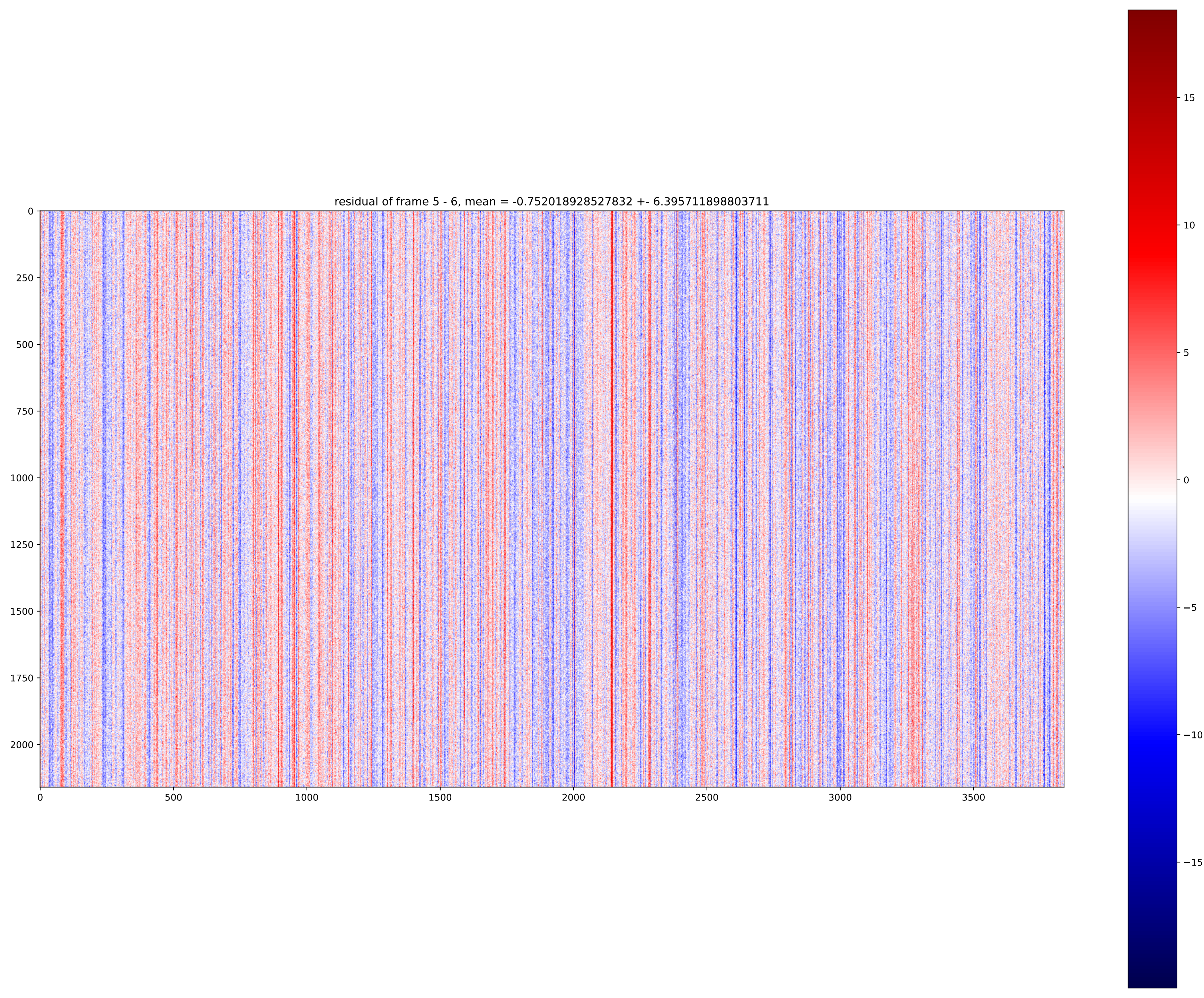
residual of frame 3 - 4, mean = -0.17828811705112457 +- 6.253767013549805





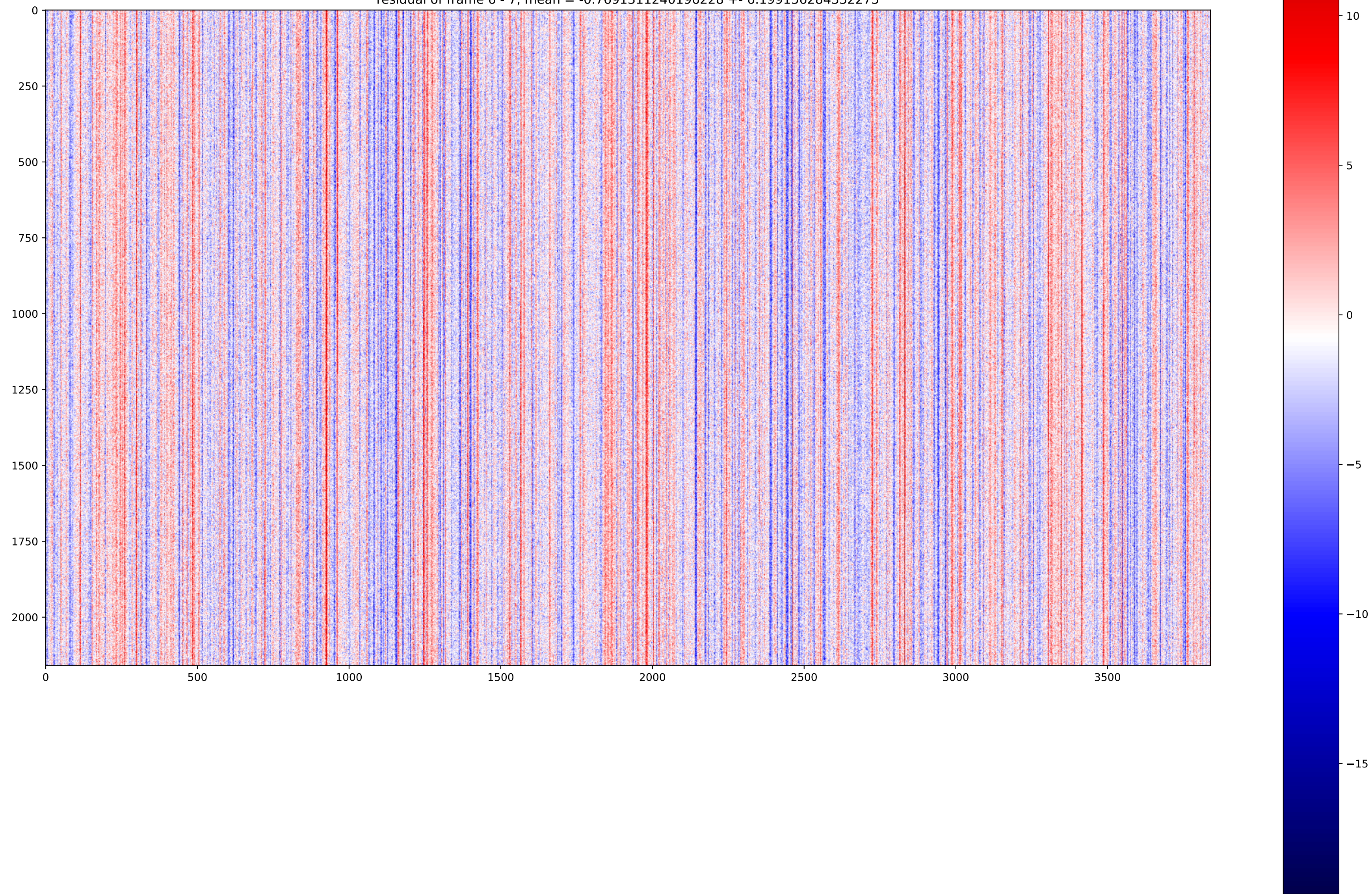






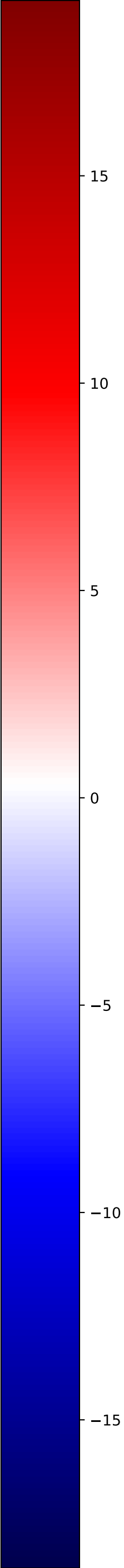


residual of frame 6 - 7, mean = -0.7691311240196228 +- 6.199156284332275



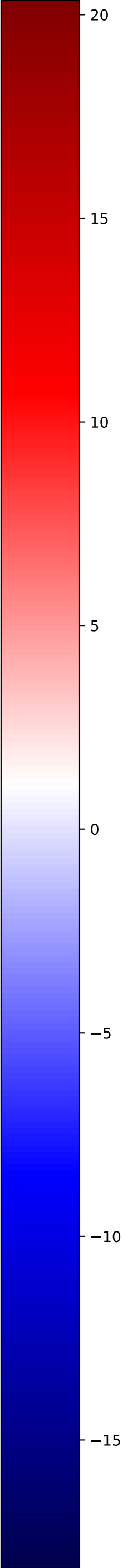
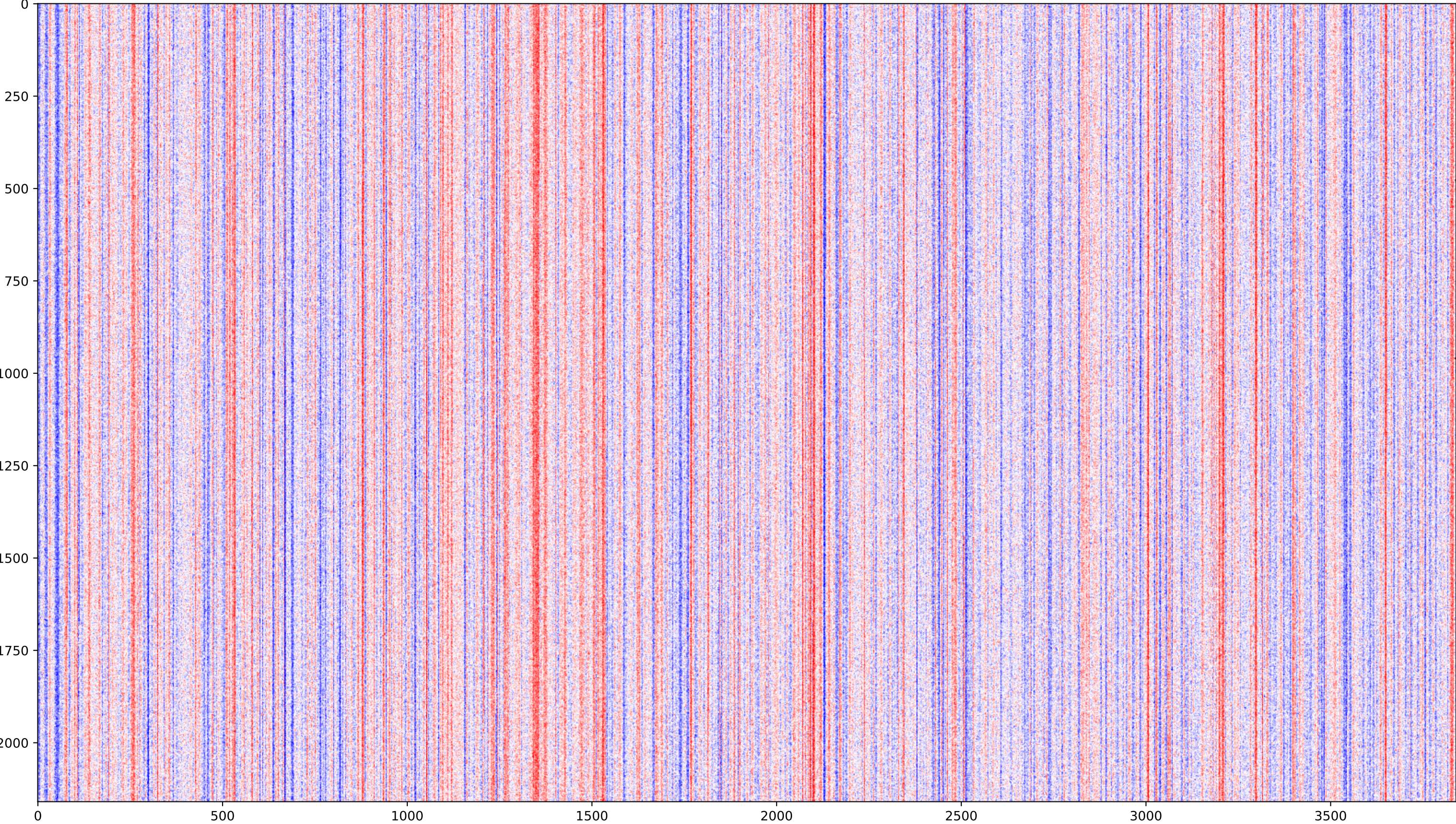


residual of frame 7 - 8, mean = 0.32641854882240295 +- 6.3006911277771





residual of frame 8 - 9, mean = 1.1008963584899902 +- 6.41620397567749





residual of frame 9 - 10, mean = -1.4646011590957642 +- 6.672719955444336

