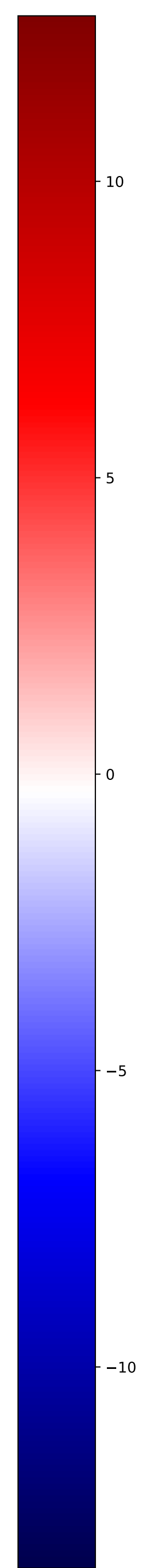
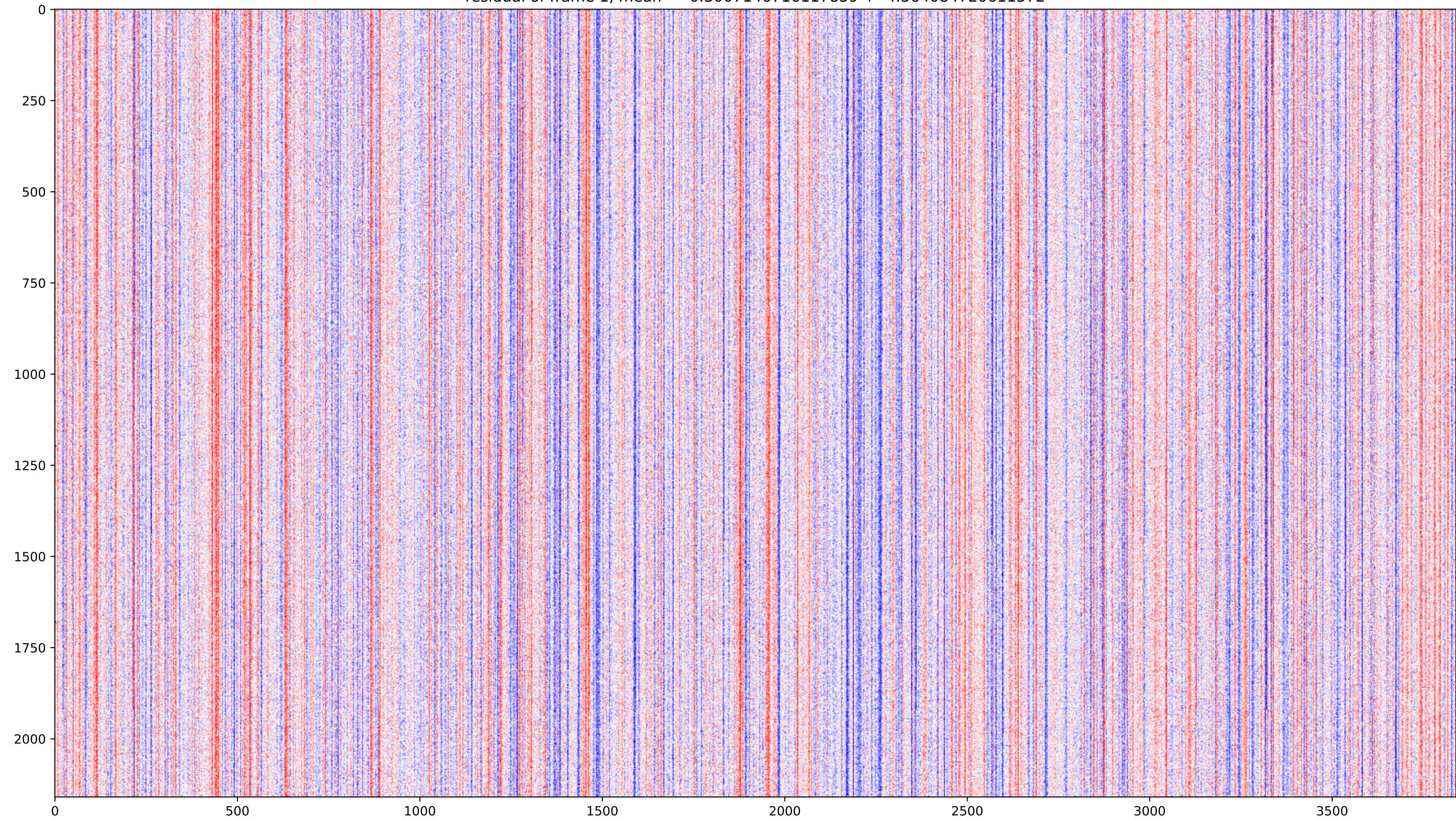


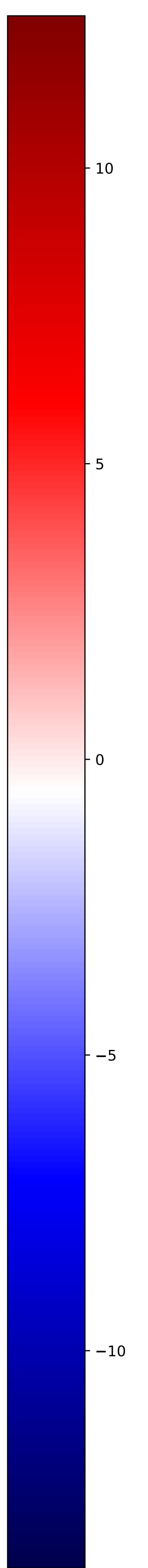
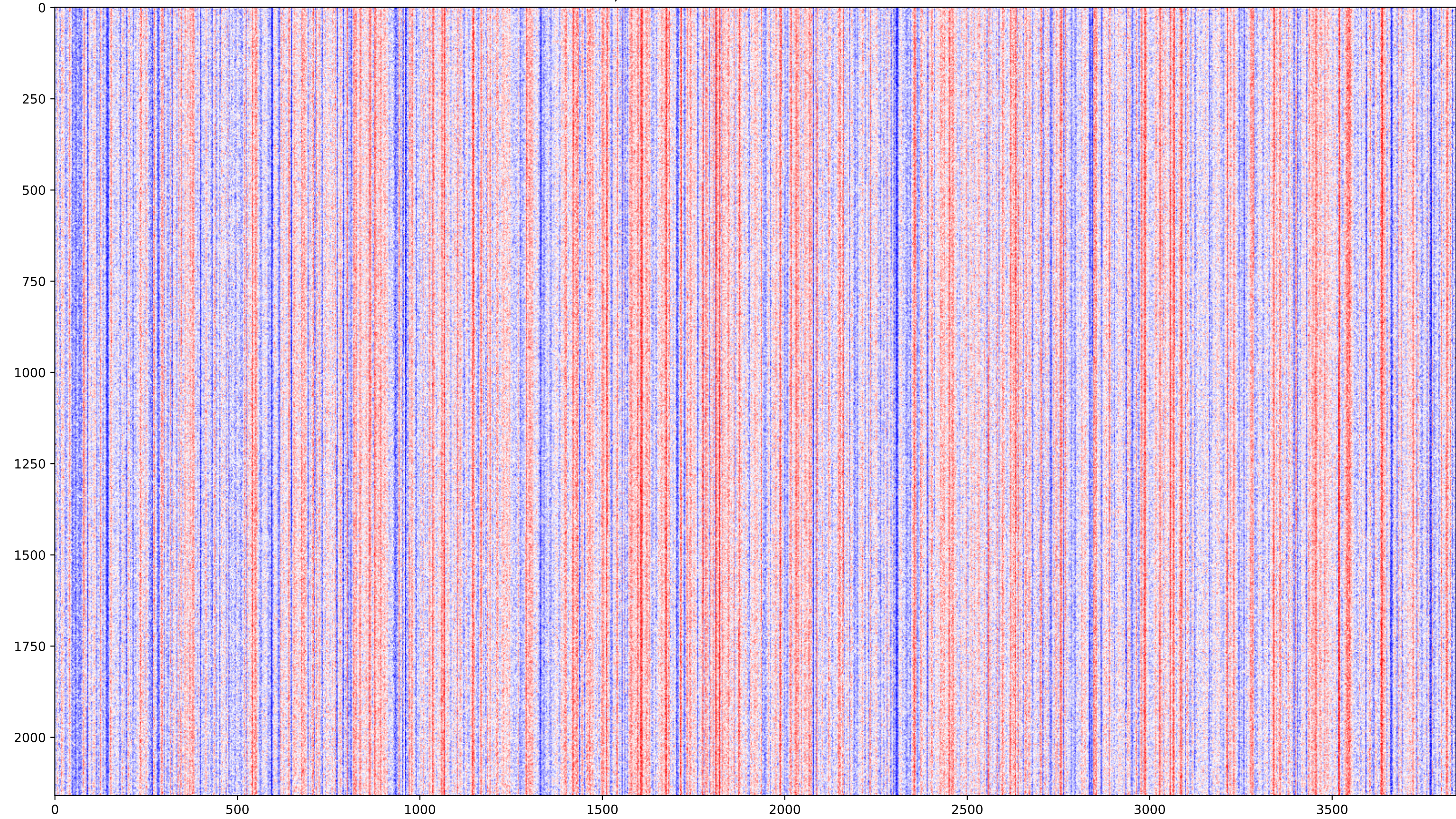
residual of frame 0, mean = -0.25262710452079773 +- 4.408901691436768



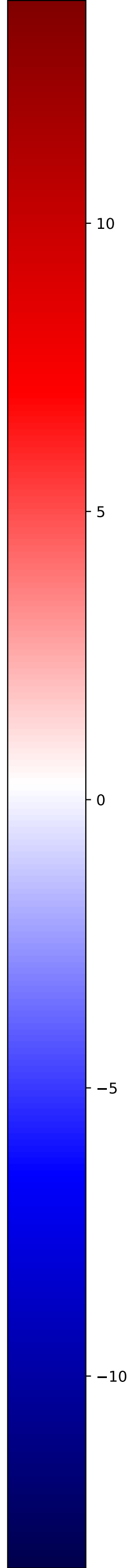
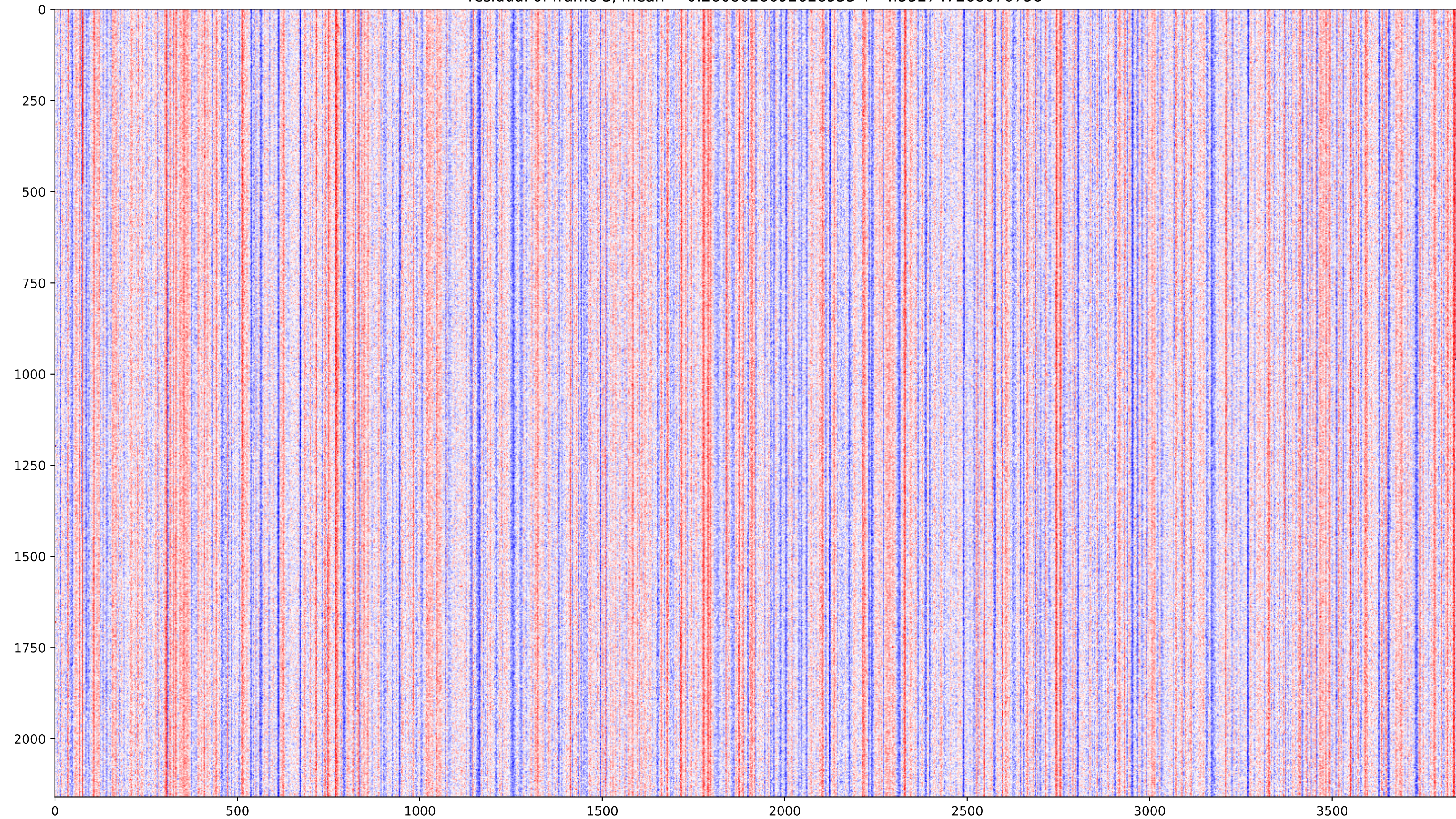
residual of frame 1, mean = -0.3007146716117859 +- 4.364084720611572



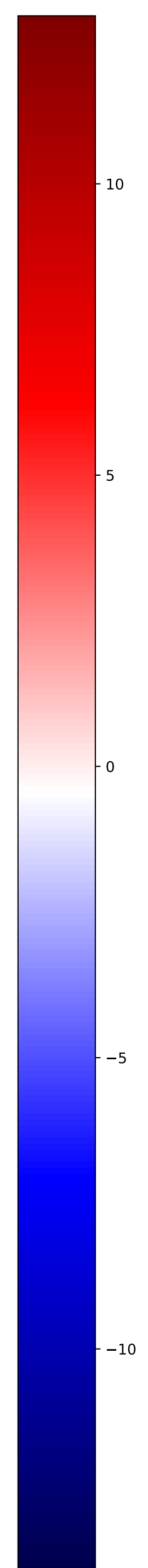
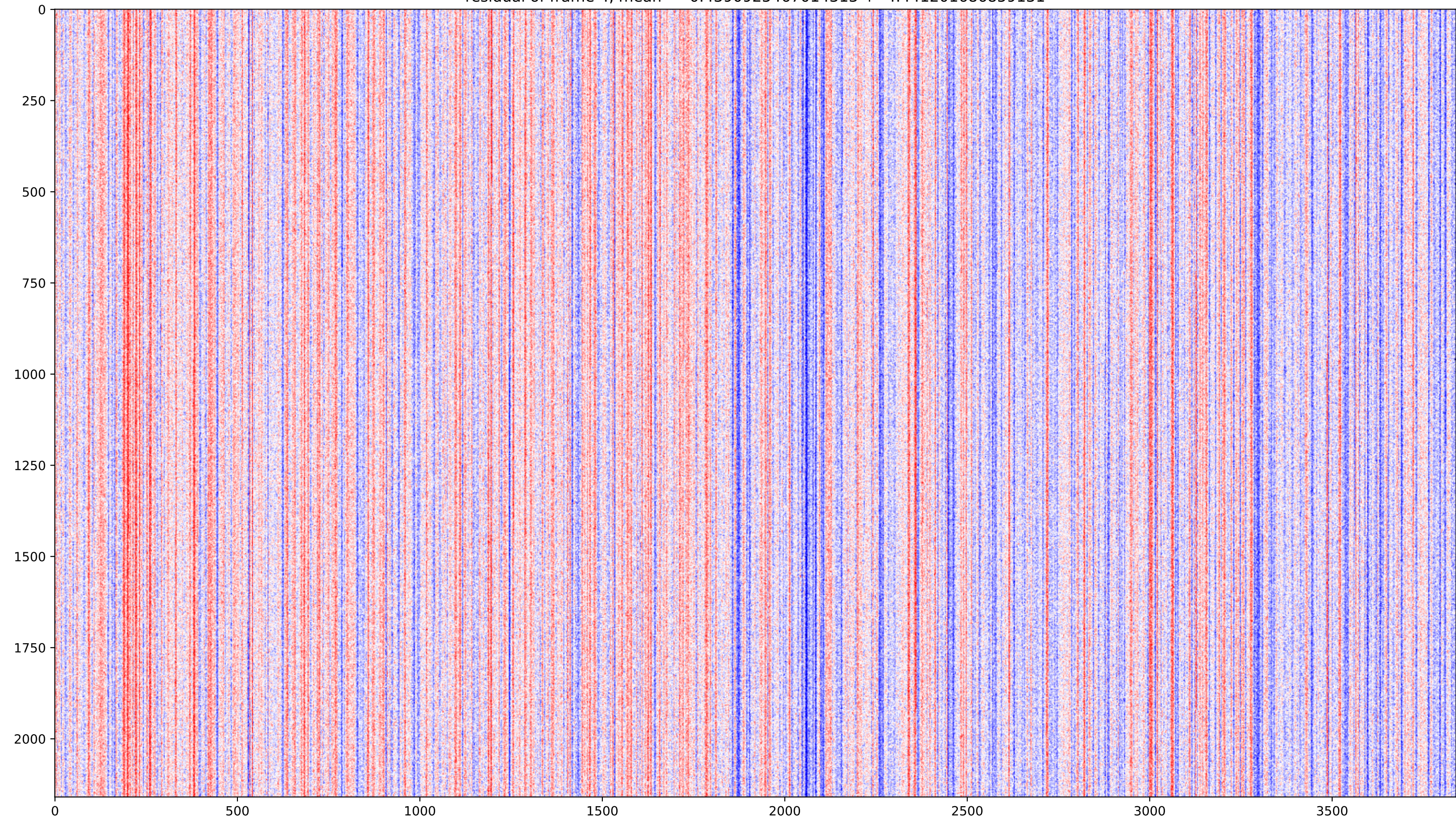
residual of frame 2, mean = -0.551399827003479 +- 4.375055313110352



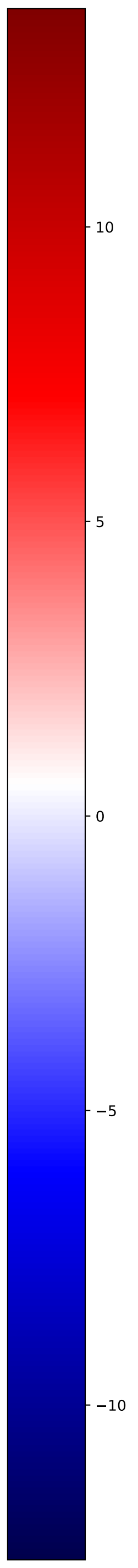
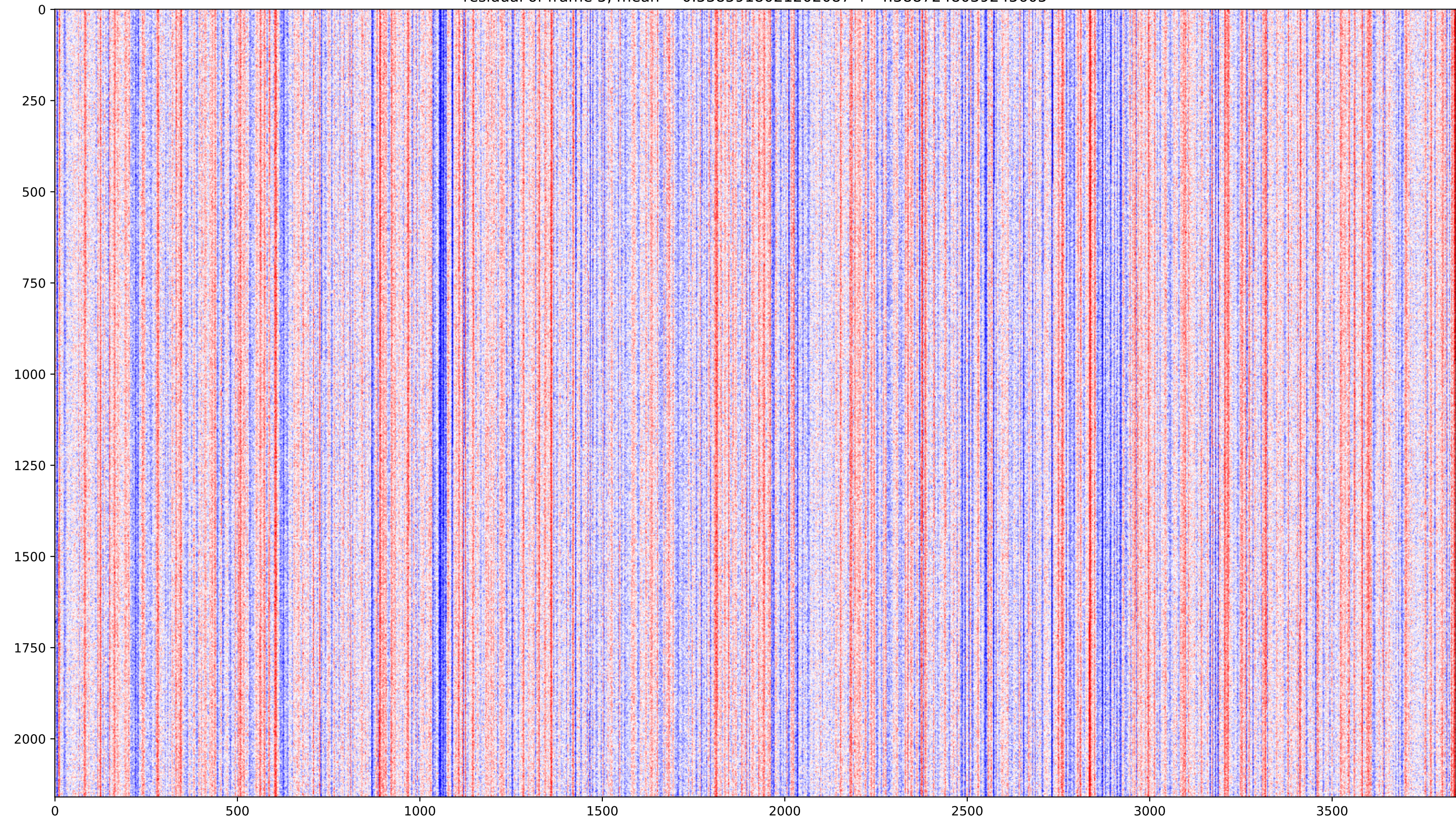
residual of frame 3, mean = 0.2668628692626953 +- 4.532747268676758



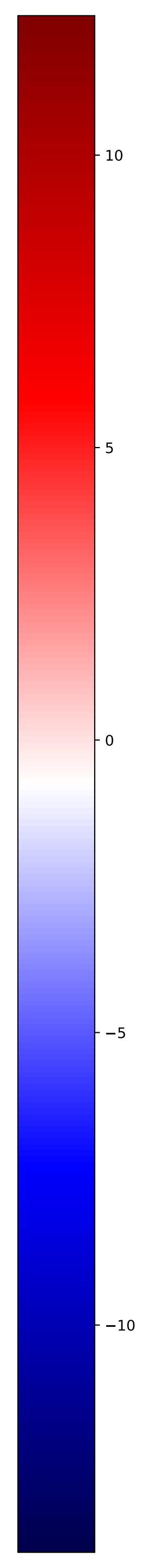
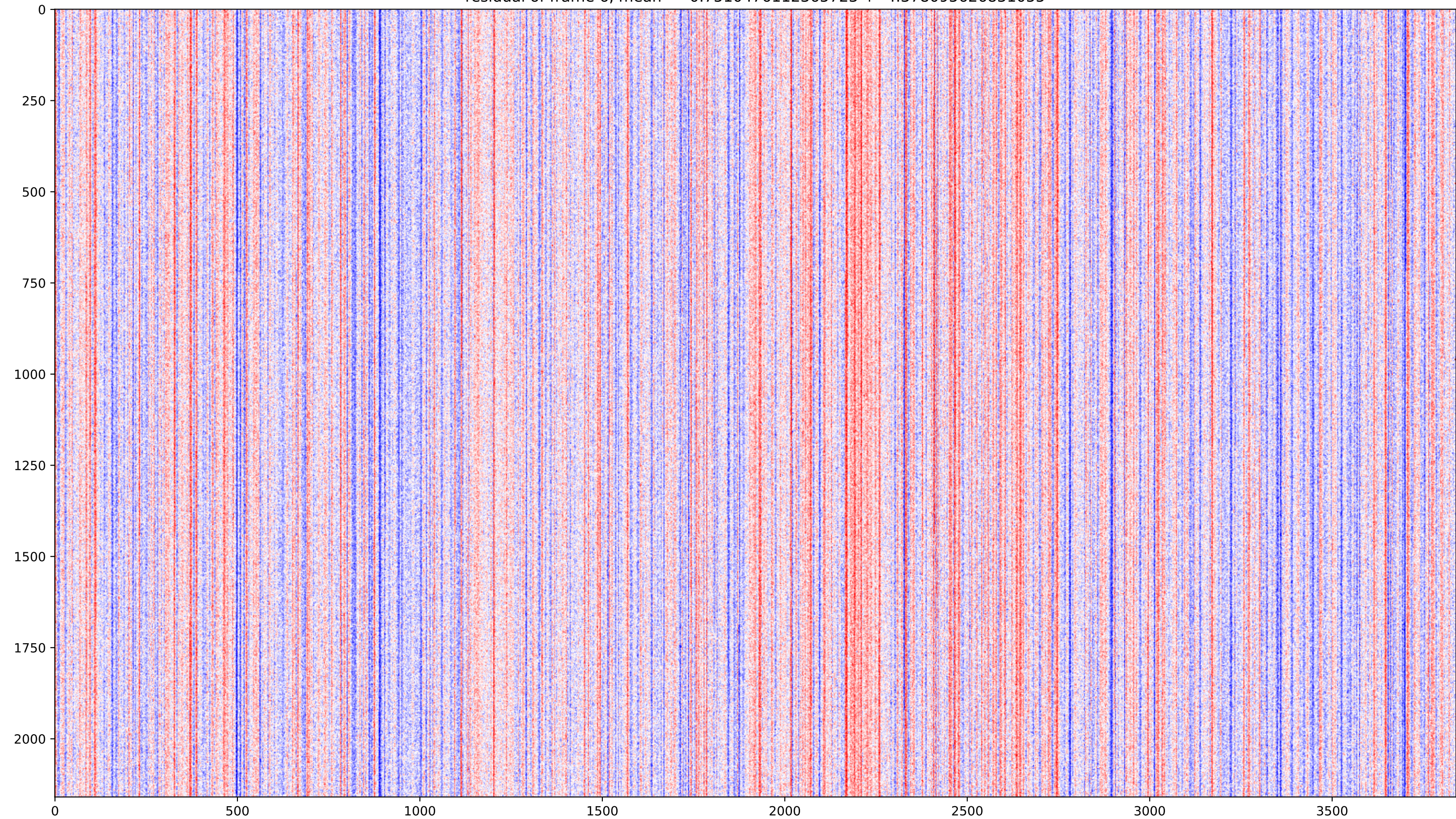
residual of frame 4, mean = -0.4390925467014313 +- 4.441201686859131



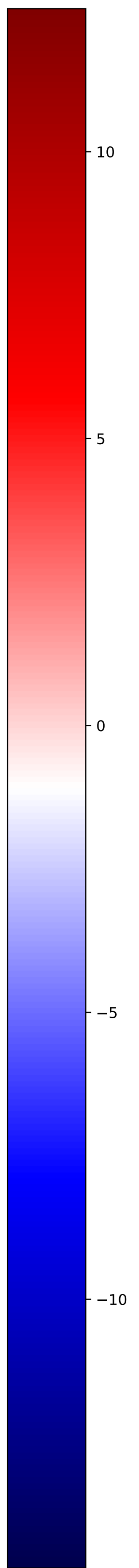
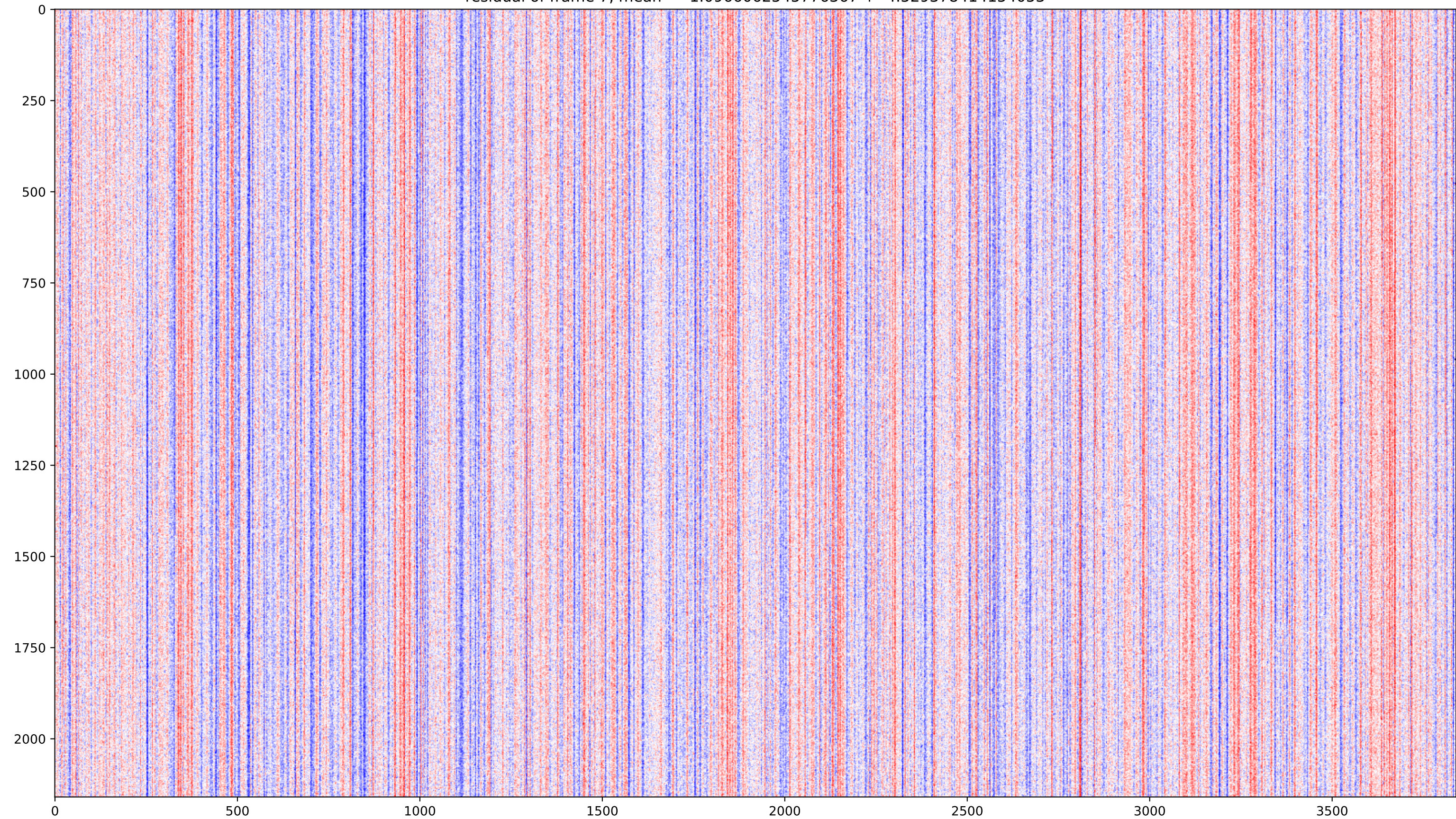
residual of frame 5, mean = 0.5385918021202087 +- 4.3887248039245605



residual of frame 6, mean = -0.7510476112365723 +- 4.378095626831055

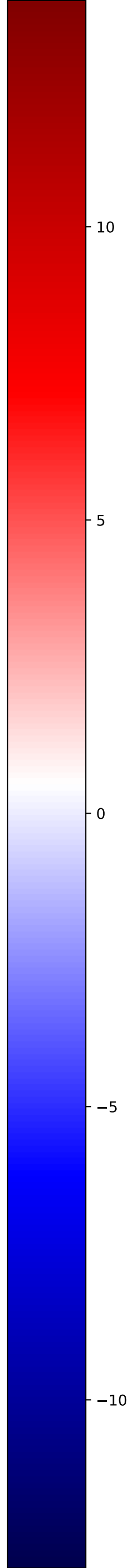
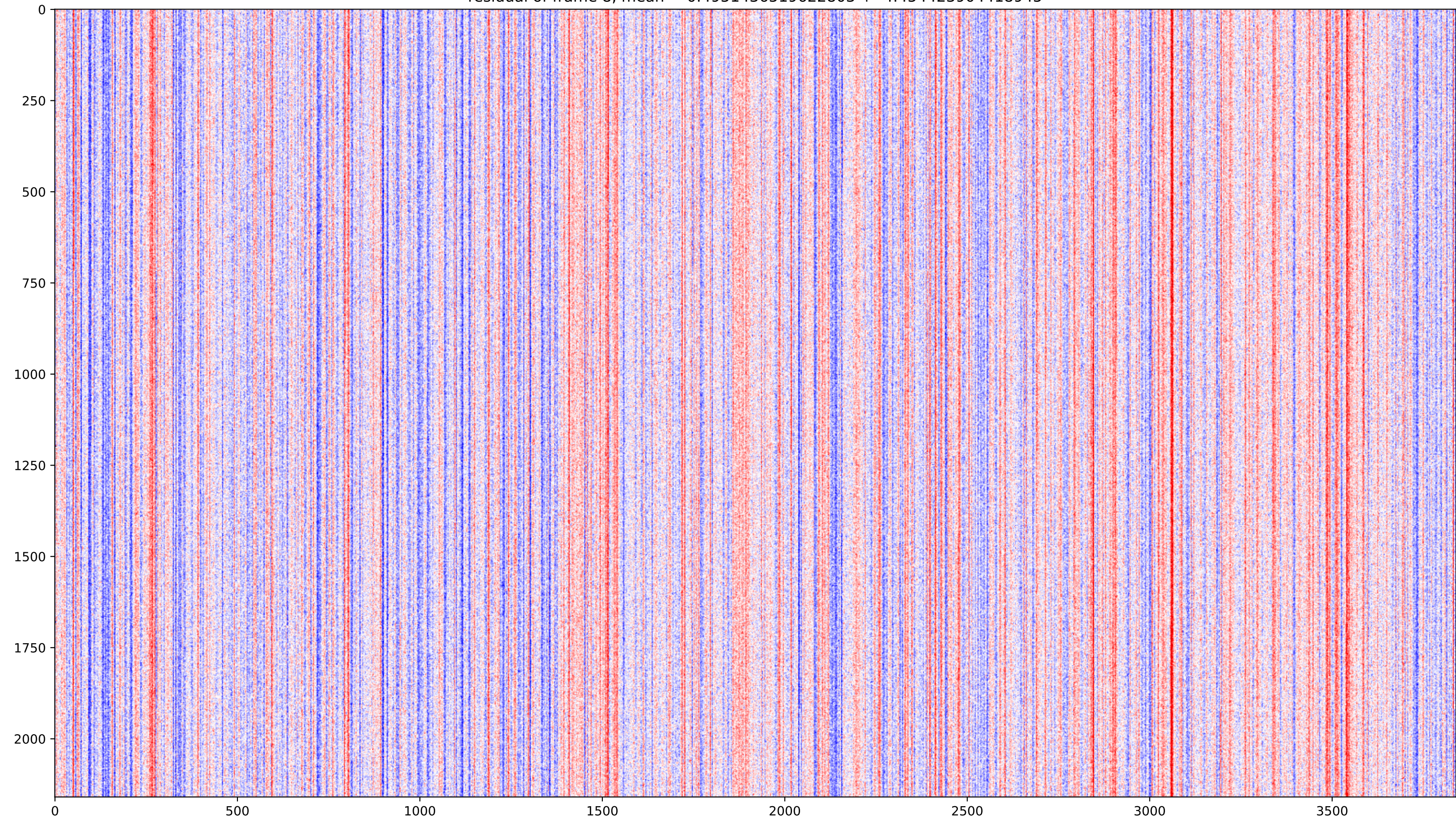


residual of frame 7, mean = -1.0966062545776367 +- 4.529378414154053

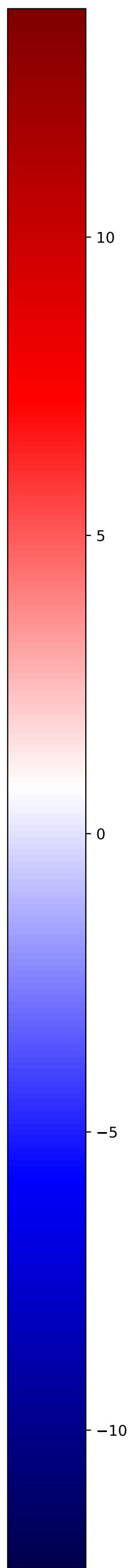
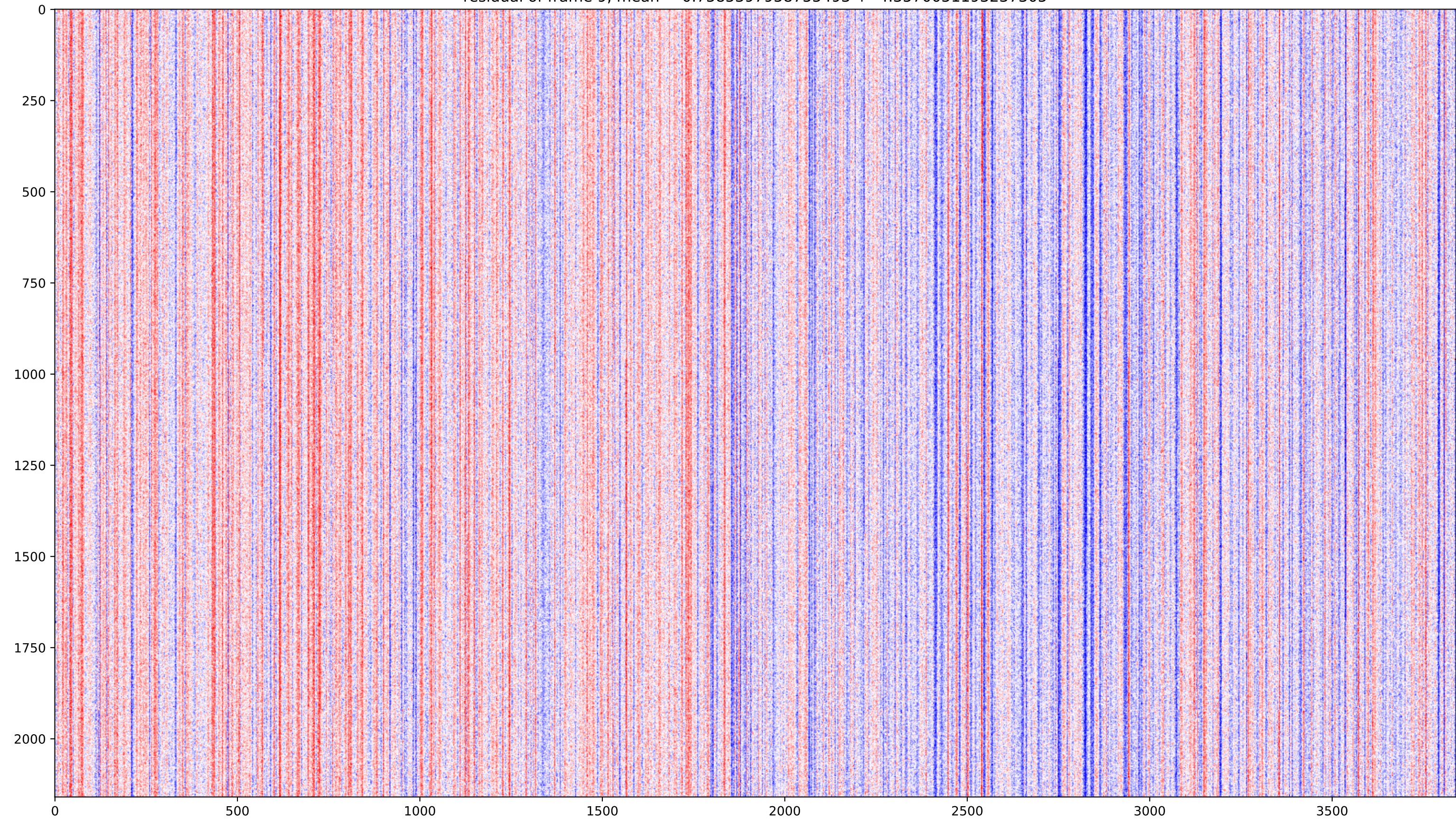




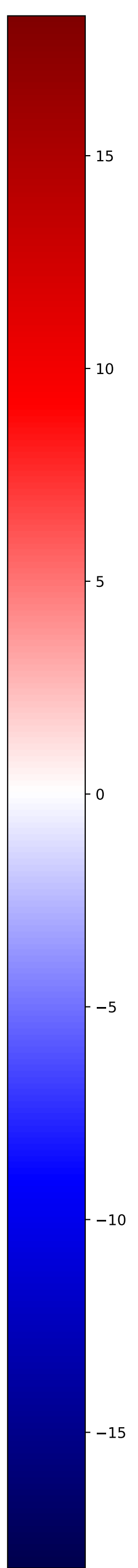
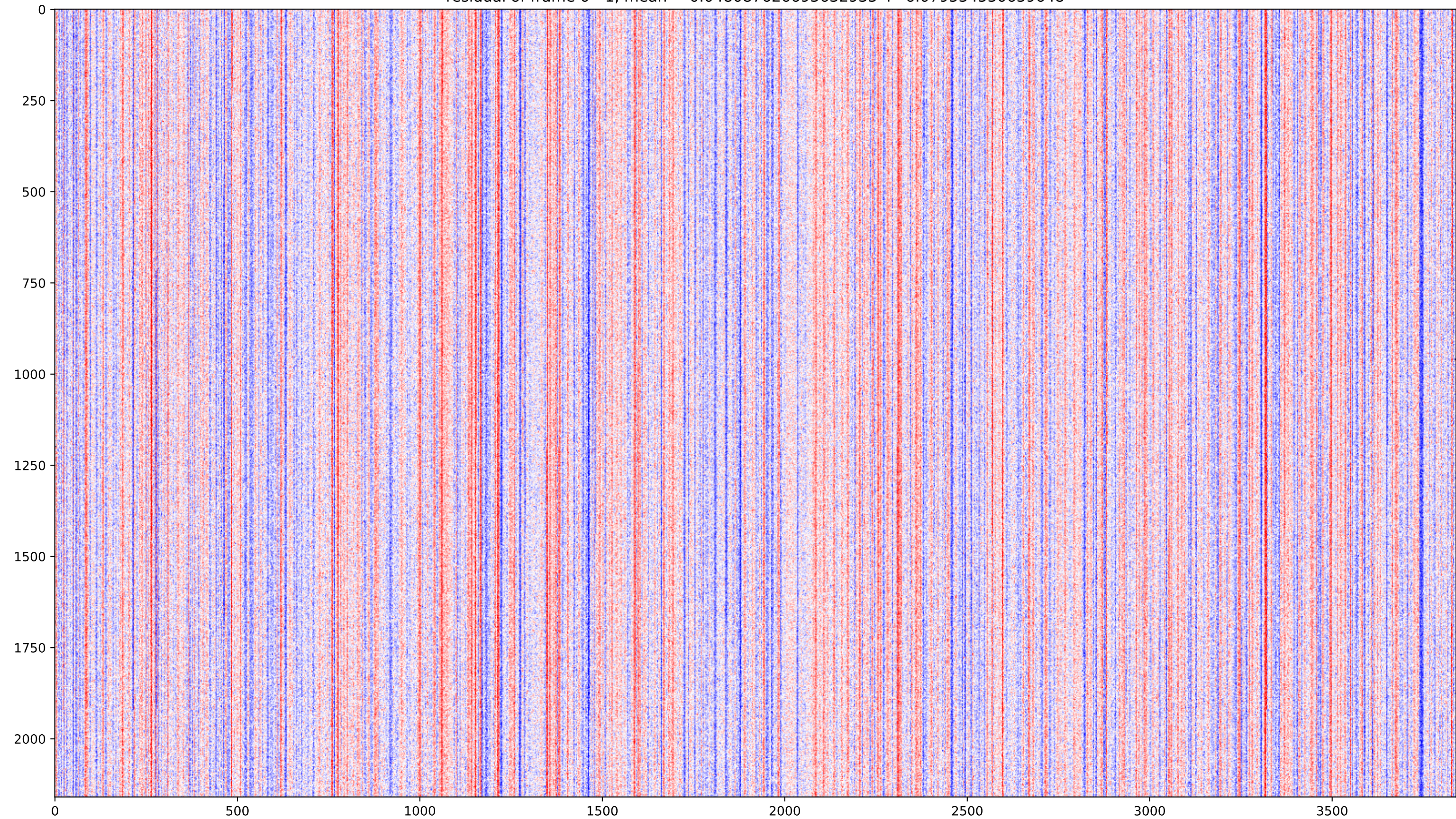
residual of frame 8, mean = 0.4951436519622803 +- 4.454423904418945



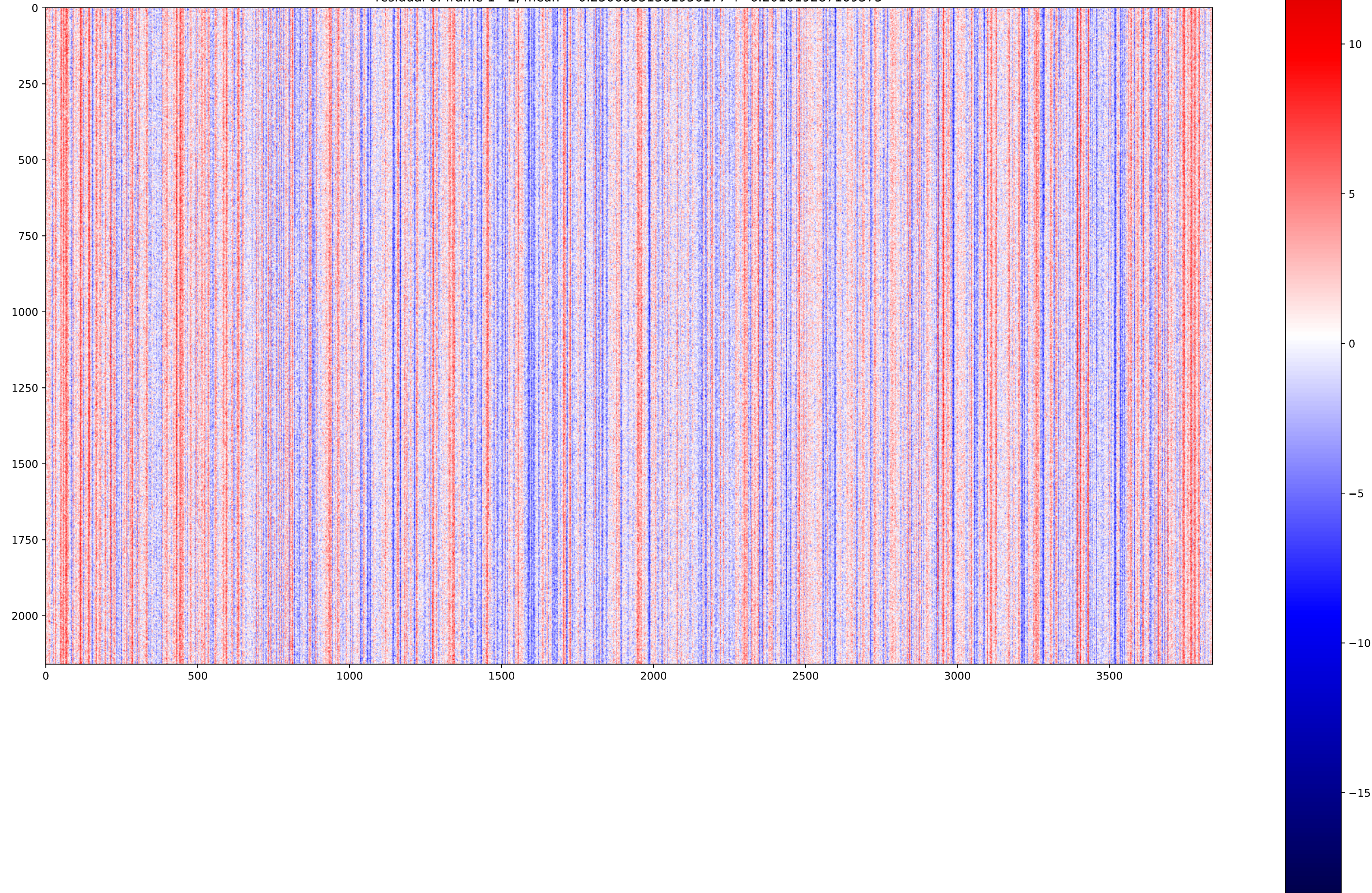
residual of frame 9, mean = 0.7585397958755493 +- 4.3570051193237305



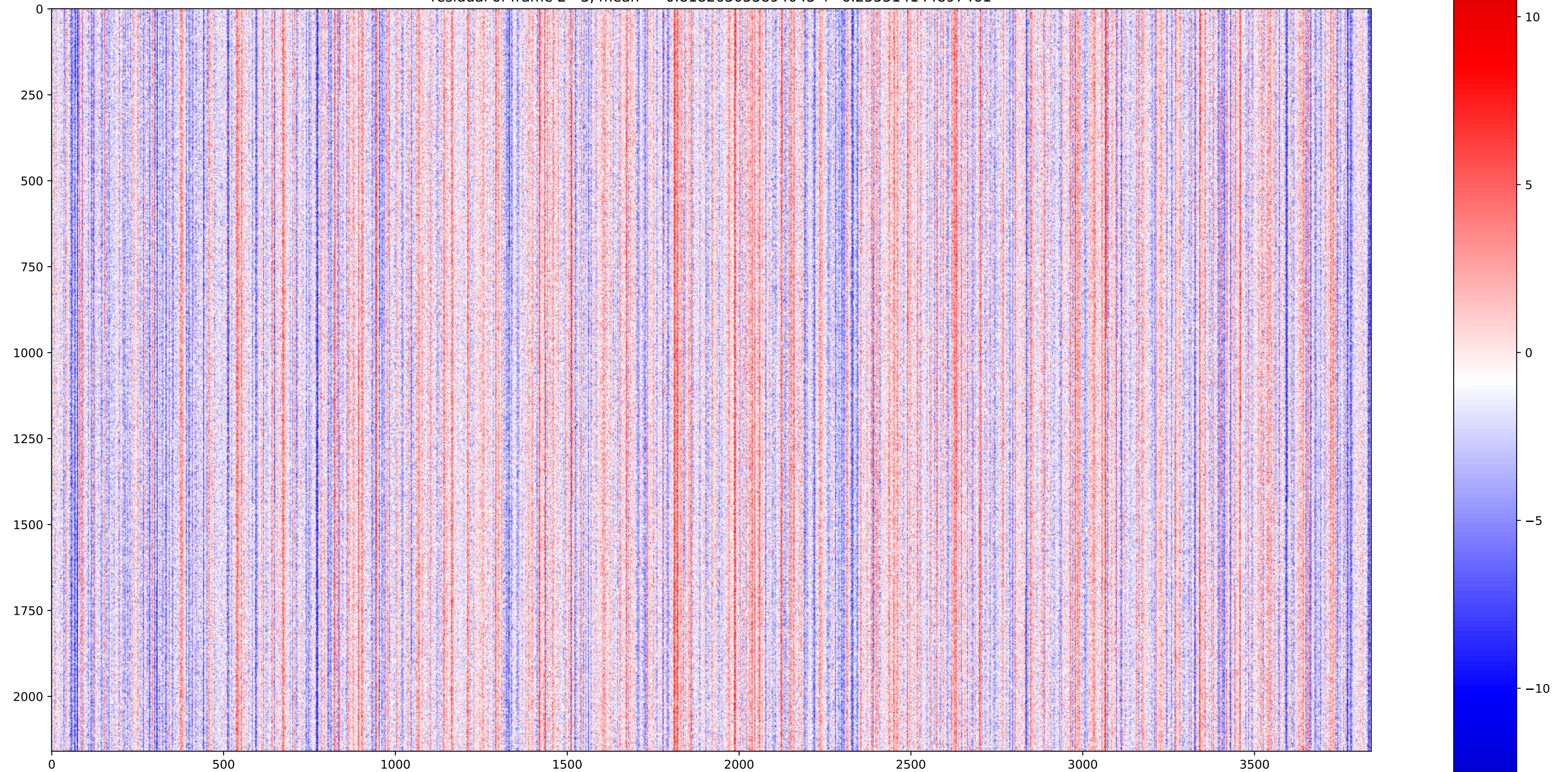
residual of frame 0 - 1, mean = 0.048087626695632935 +- 6.079534530639648



residual of frame 1 - 2, mean = 0.25068551301956177 +- 6.201019287109375



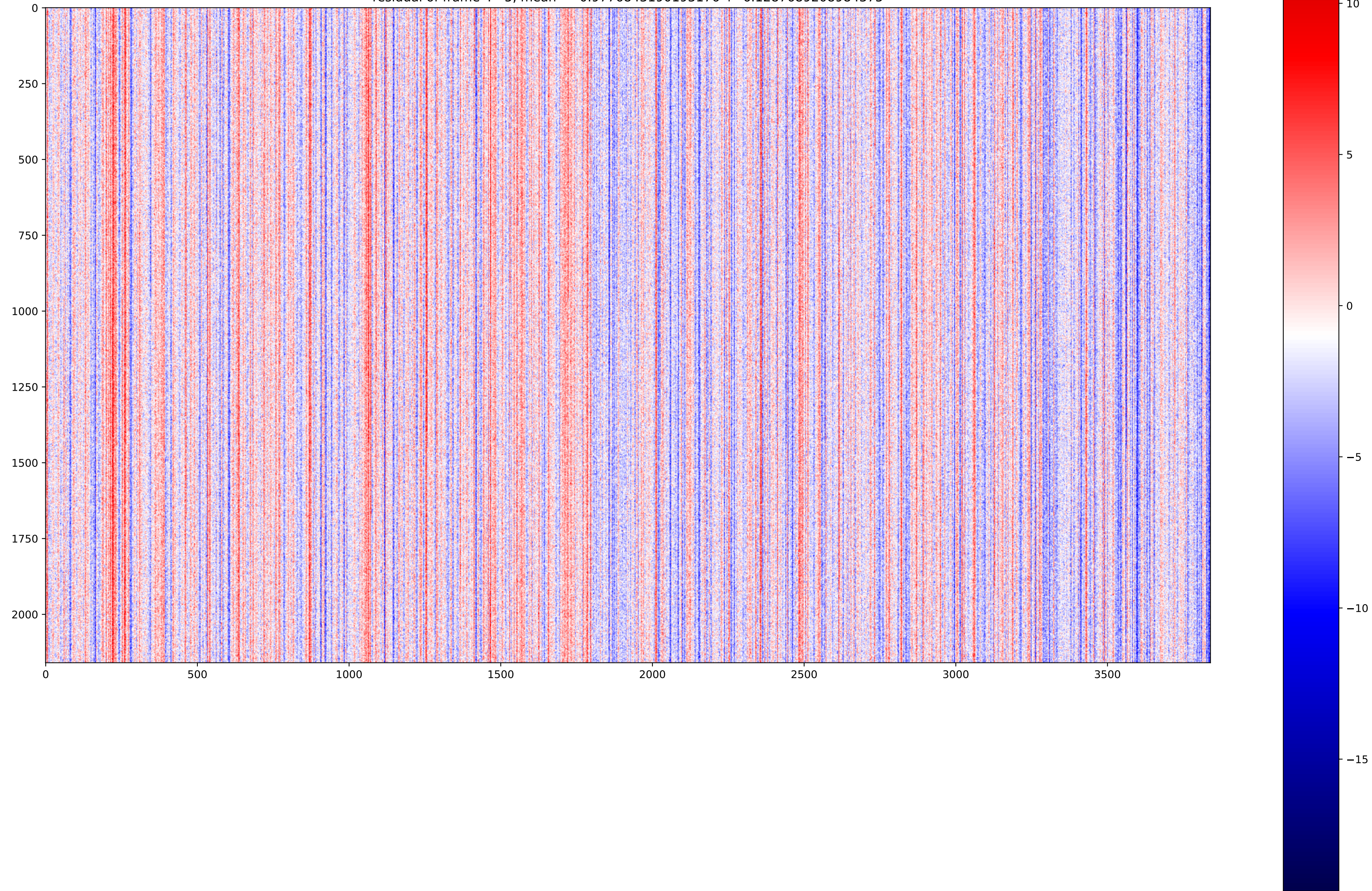
residual of frame 2 - 3, mean = -0.818263053894043 +- 6.255514144897461



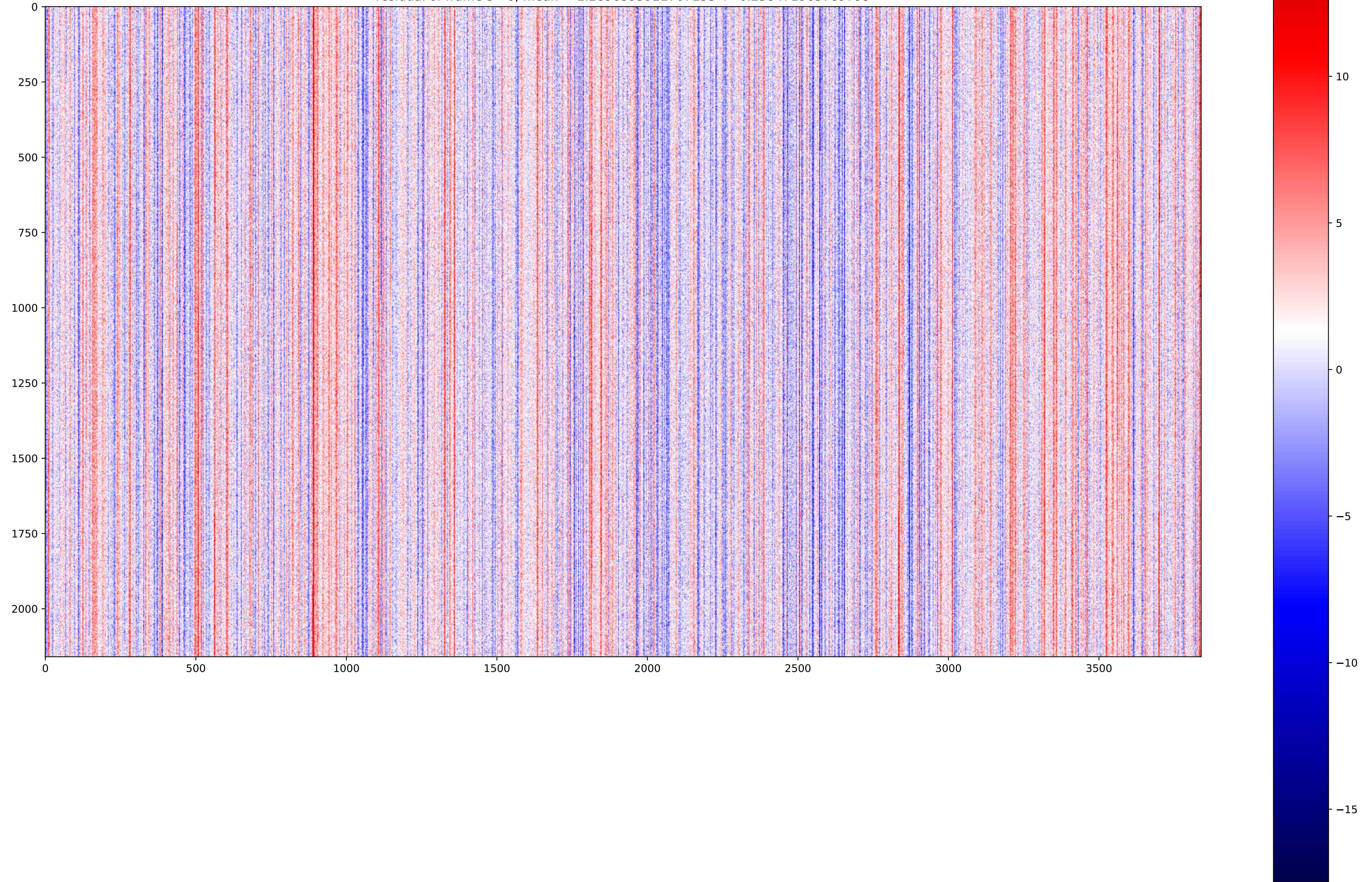
residual of frame 3 - 4, mean = 0.705955445766449 +- 6.5187201499938965



residual of frame 4 - 5, mean = -0.9776843190193176 +- 6.1287689208984375



residual of frame 5 - 6, mean = 1.2896395921707153 +- 6.258471965789795

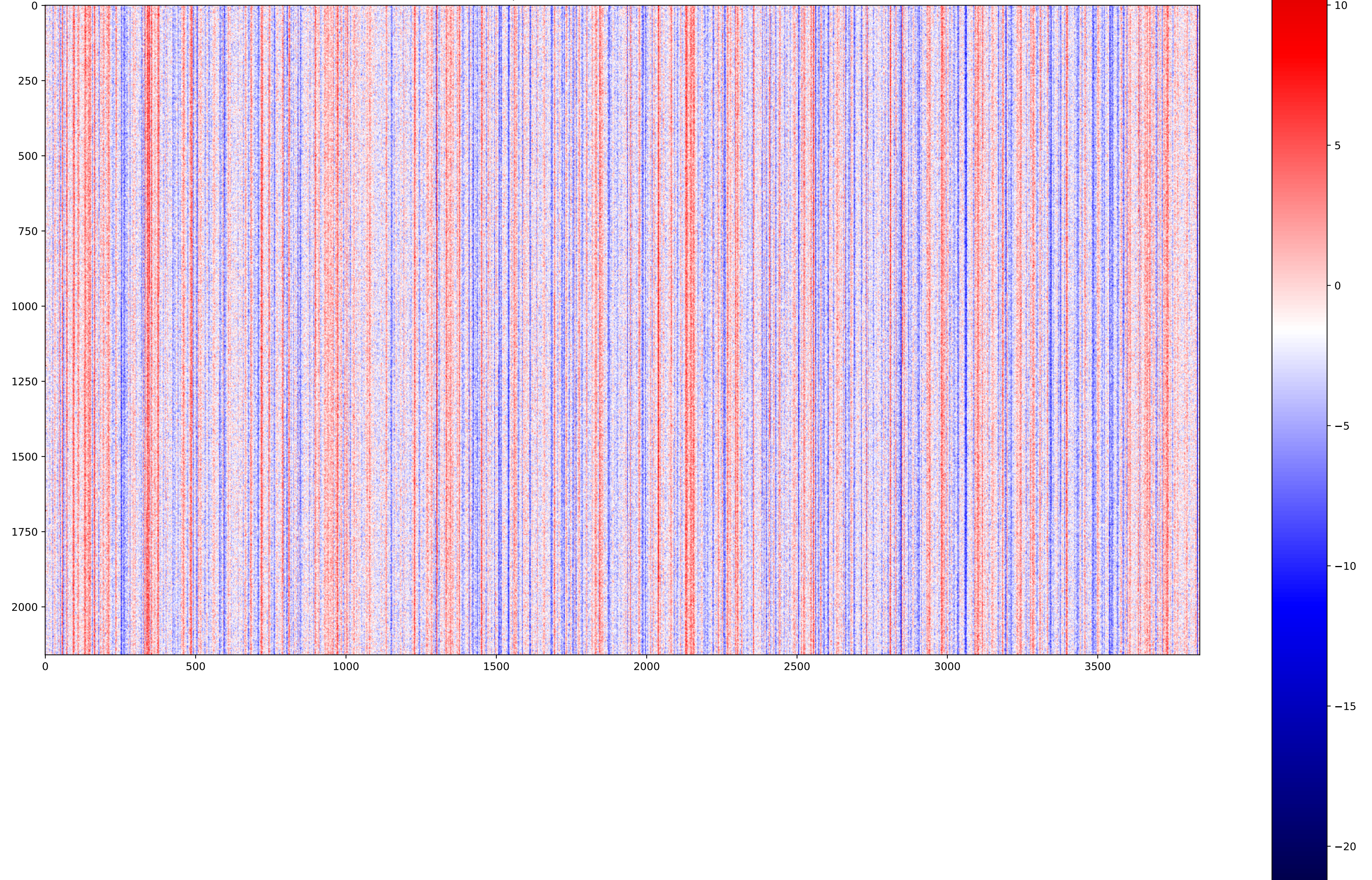




residual of frame 6 - 7, mean = 0.3455580770969391 +- 6.328495502471924



residual of frame 7 - 8, mean = -1.5917495489120483 +- 6.552180767059326



residual of frame 8 - 9, mean = -0.26339566707611084 +- 6.190104007720947



residual of frame 9 - 10, mean = -0.45838987827301025 +- 6.226365566253662

