phase: RFA, beam = 1, f_set = 27.5 GHz

Failed ports: ['67', '112', '198', '237', '266']

phase: RFA, beam = 2, f_set = 27.5 GHz

Failed ports: ['67', '112', '198', '237', '266']

phase: RFA, beam = 1, f_set = 28.0 GHz

Failed ports: ['287']

phase: RFA, beam = 2, f_set = 28.0 GHz

Failed ports: ['287']

phase: RFA, beam = 1, f_set = 28.5 GHz

Failed ports: ['299']

phase: RFA, beam = 2, f_set = 28.5 GHz
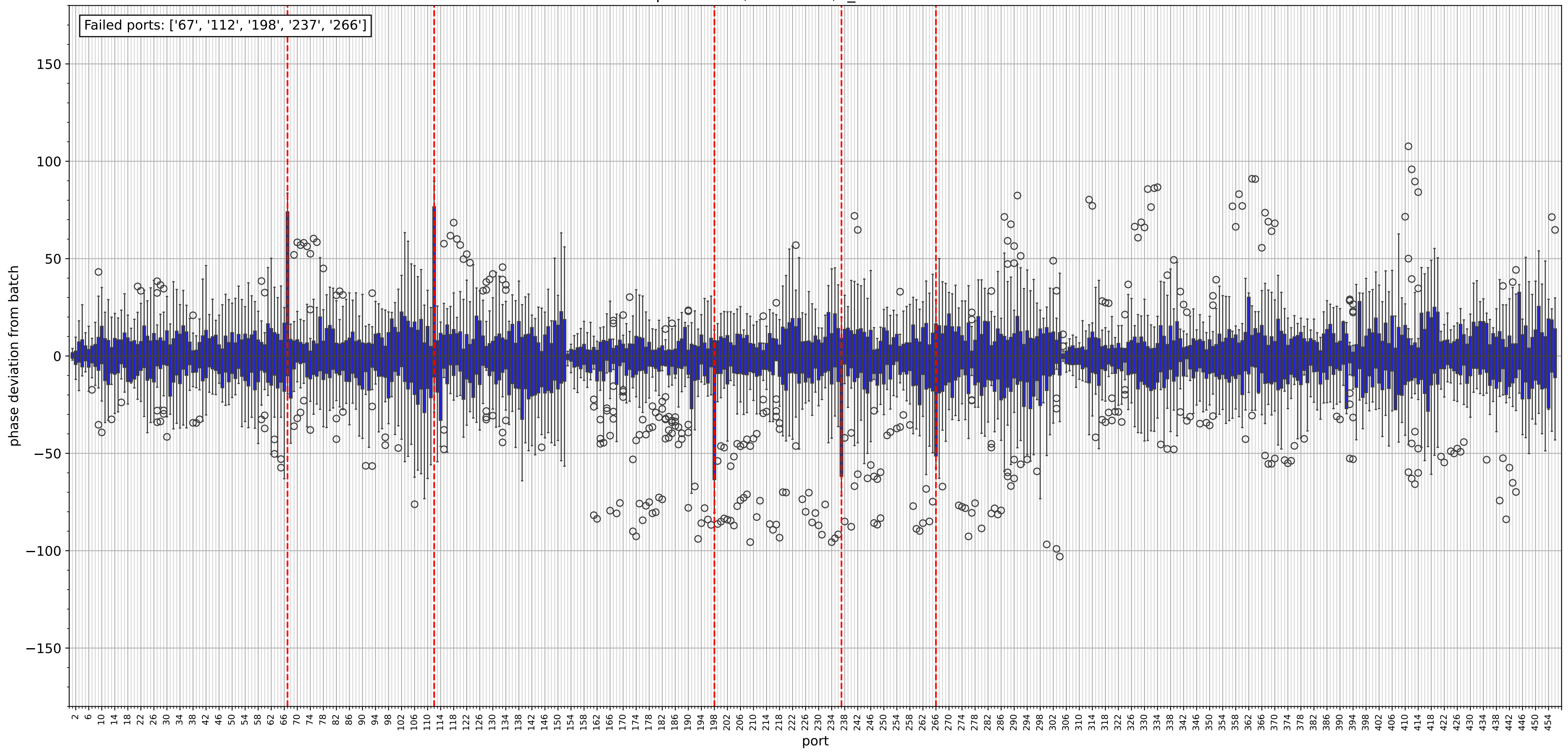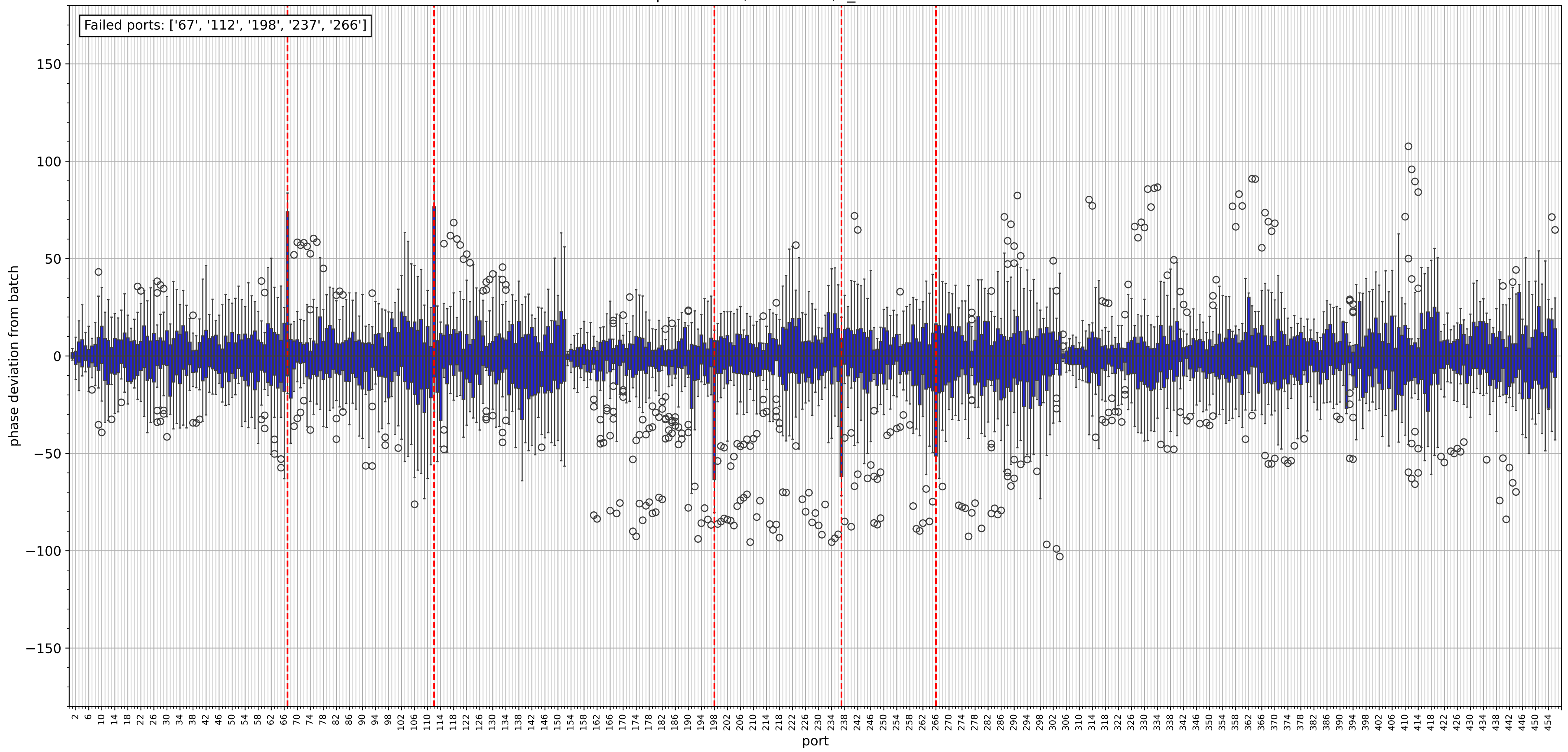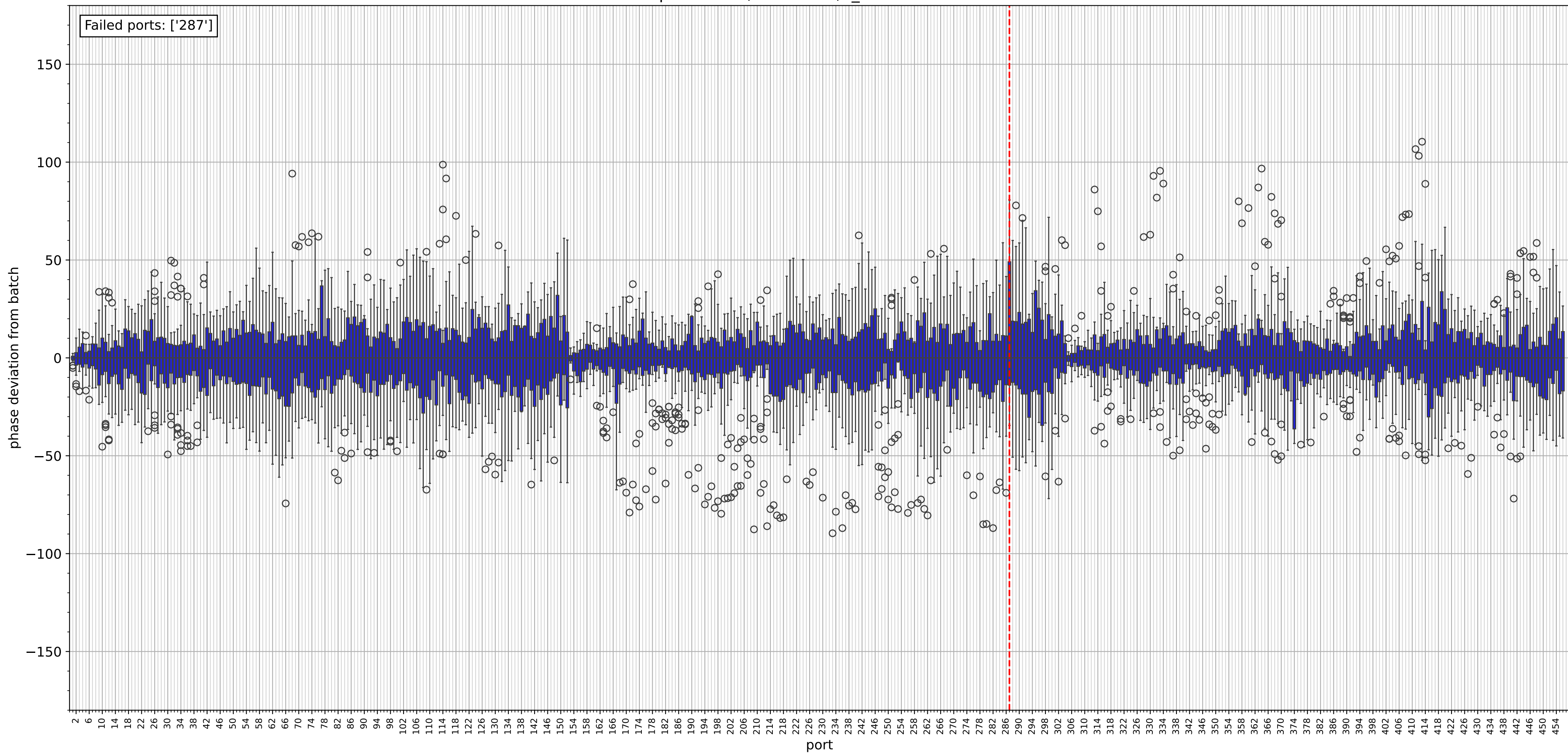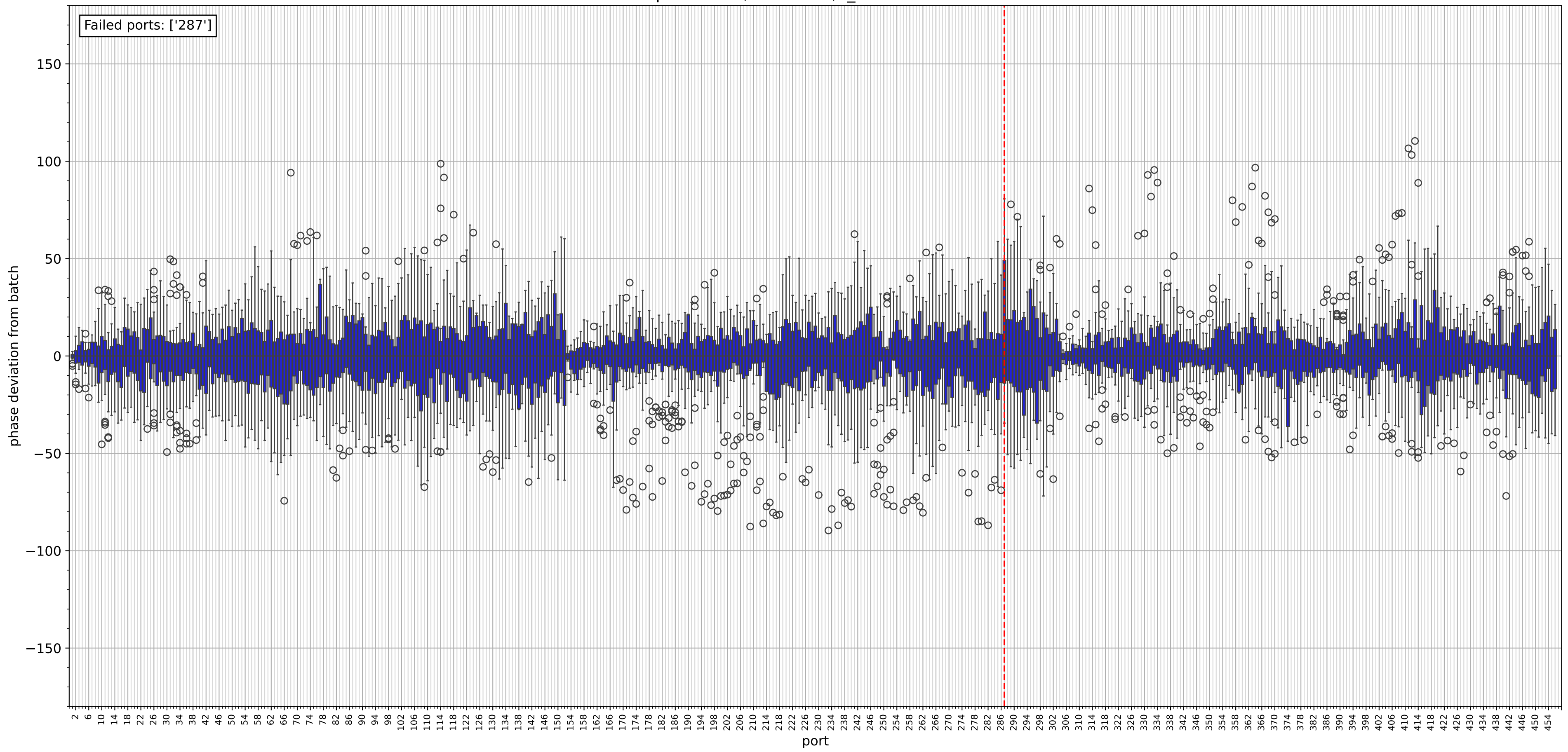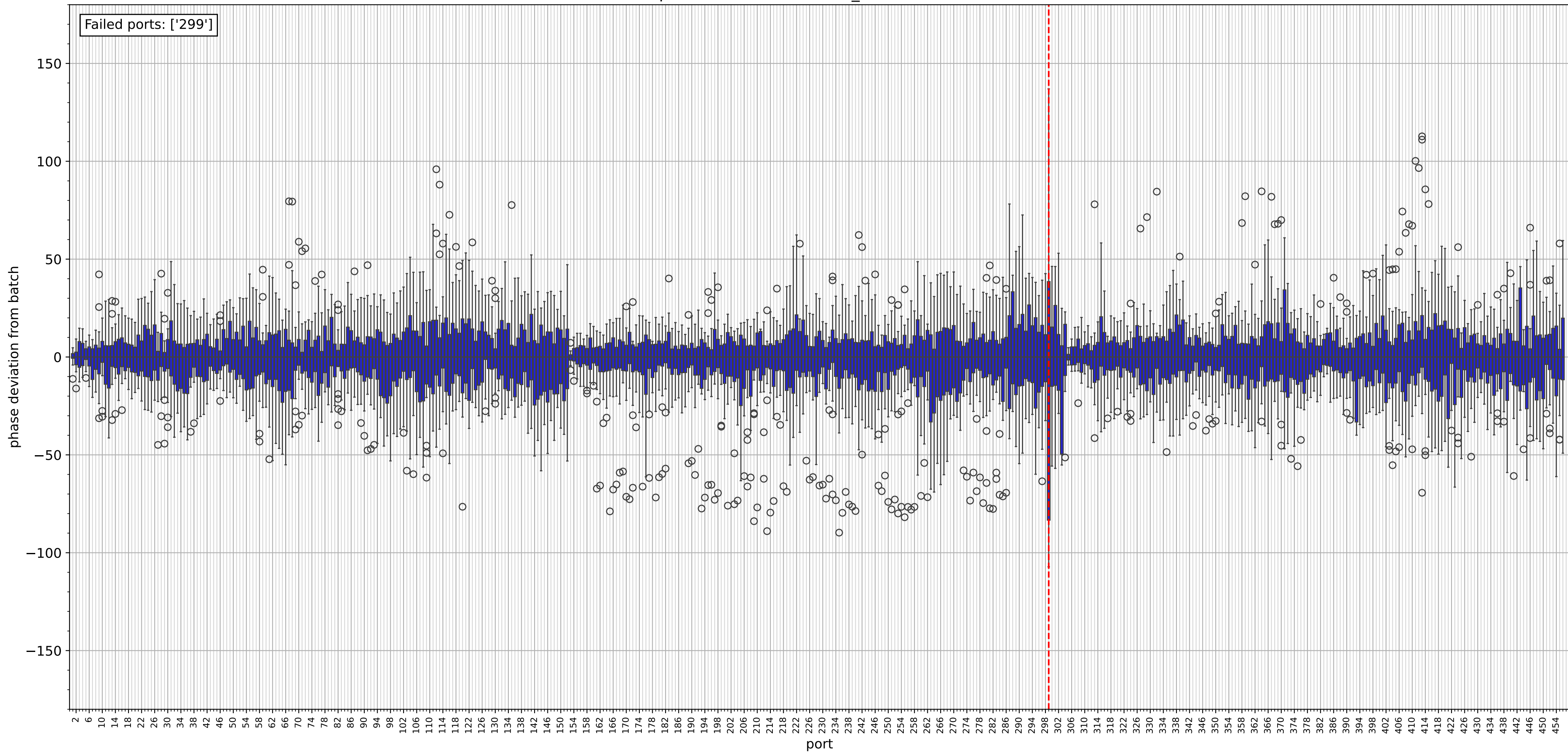
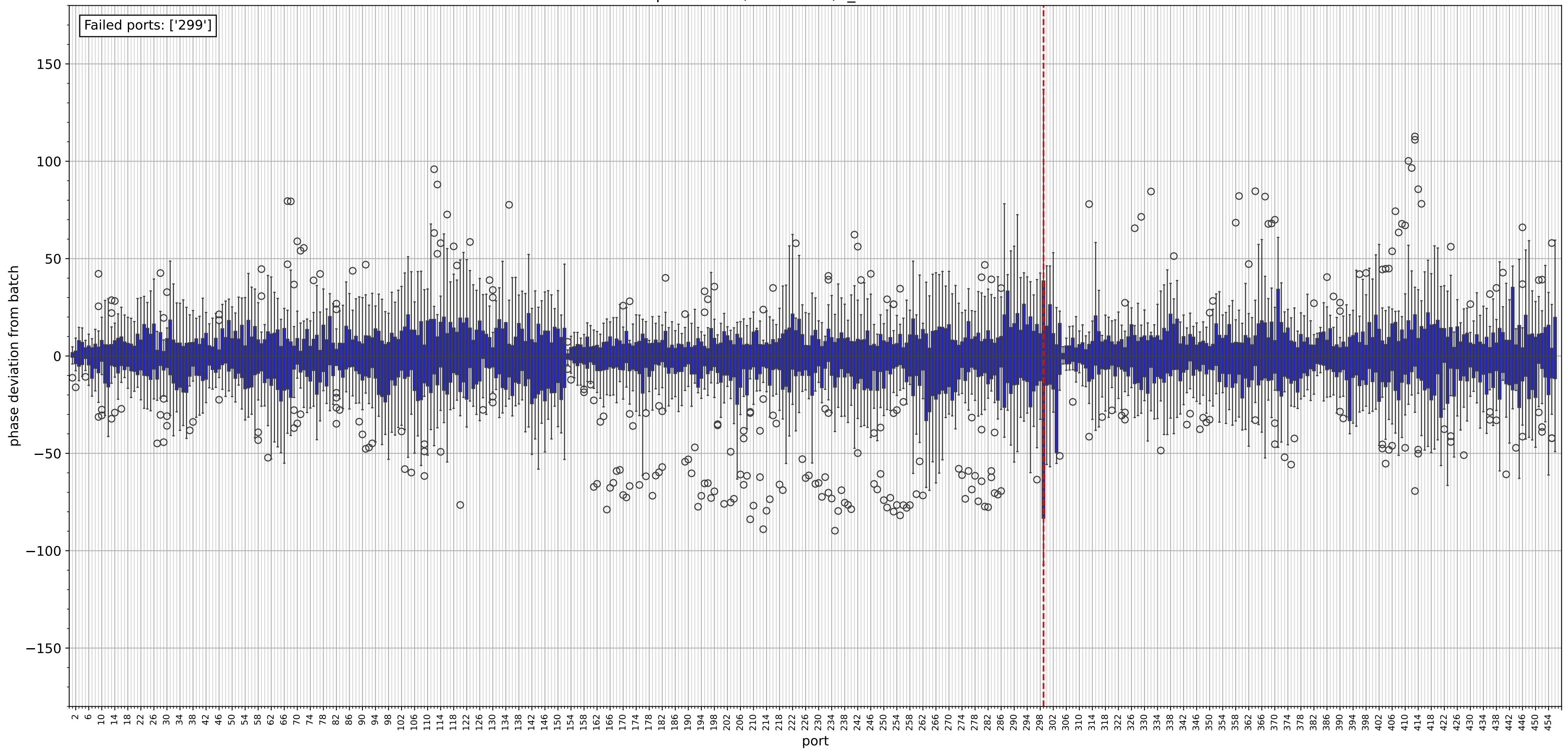Failed ports: ['299']

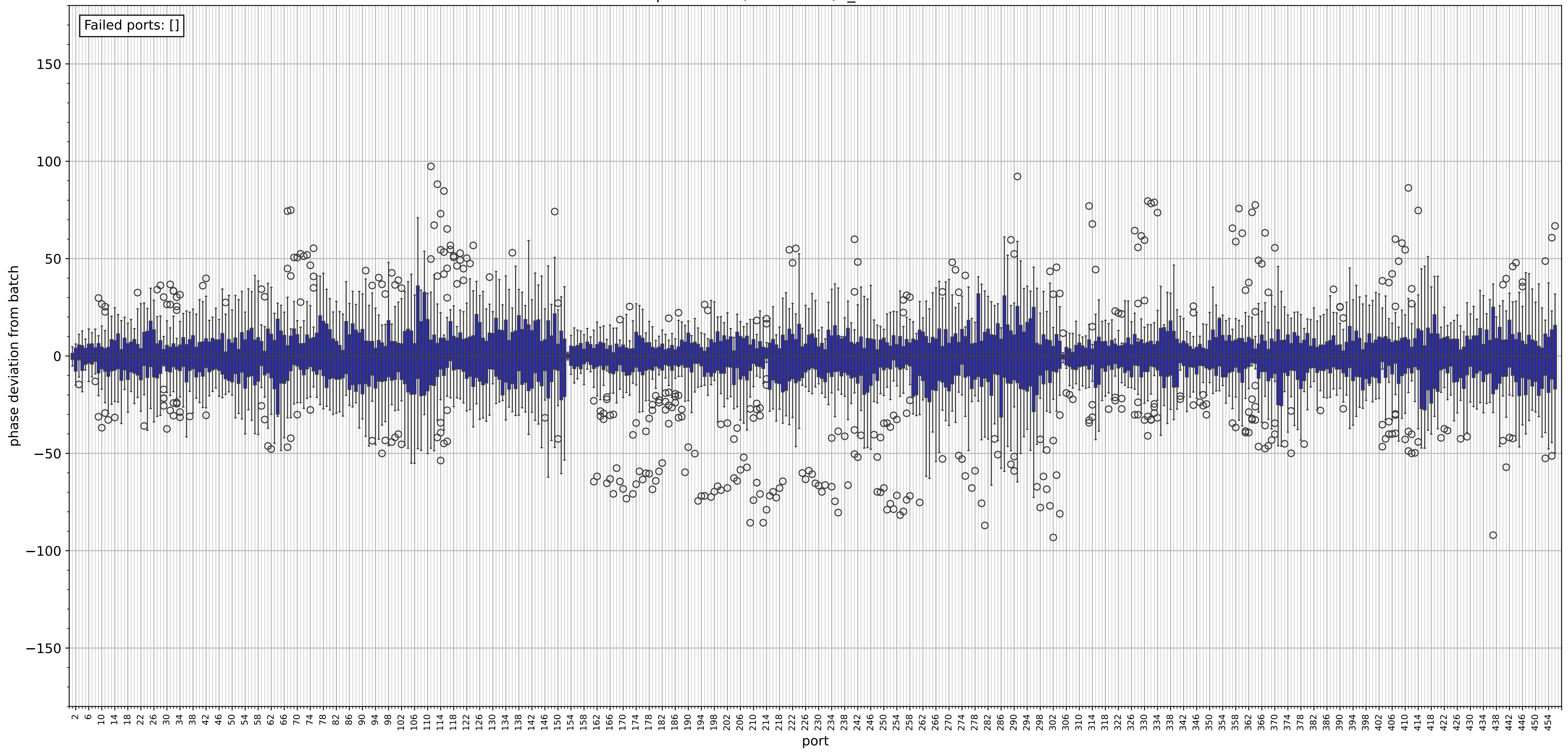phase: RFA, beam = 1, f_set = 29.0 GHz
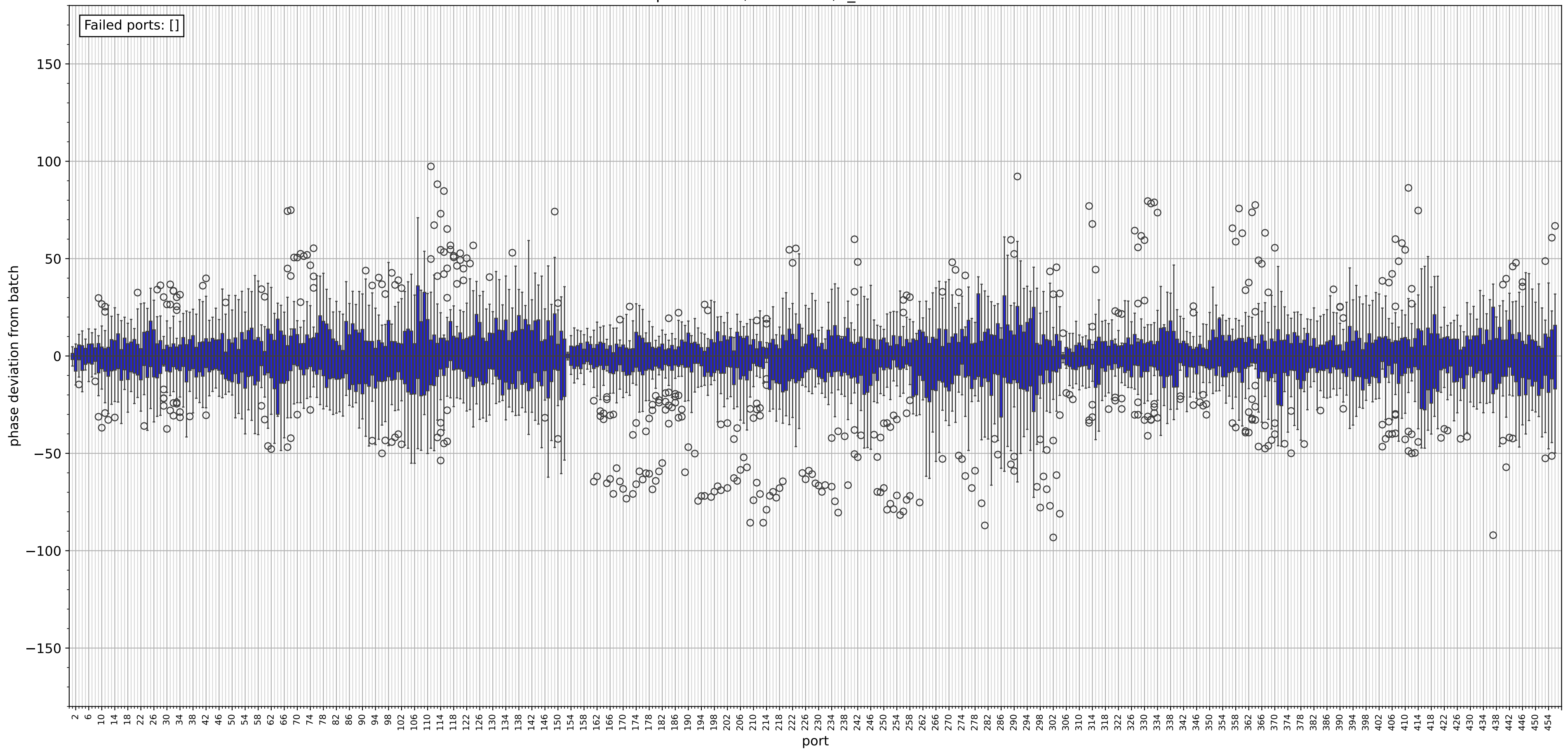
phase: RFA, beam = 2, f_set = 29.0 GHz
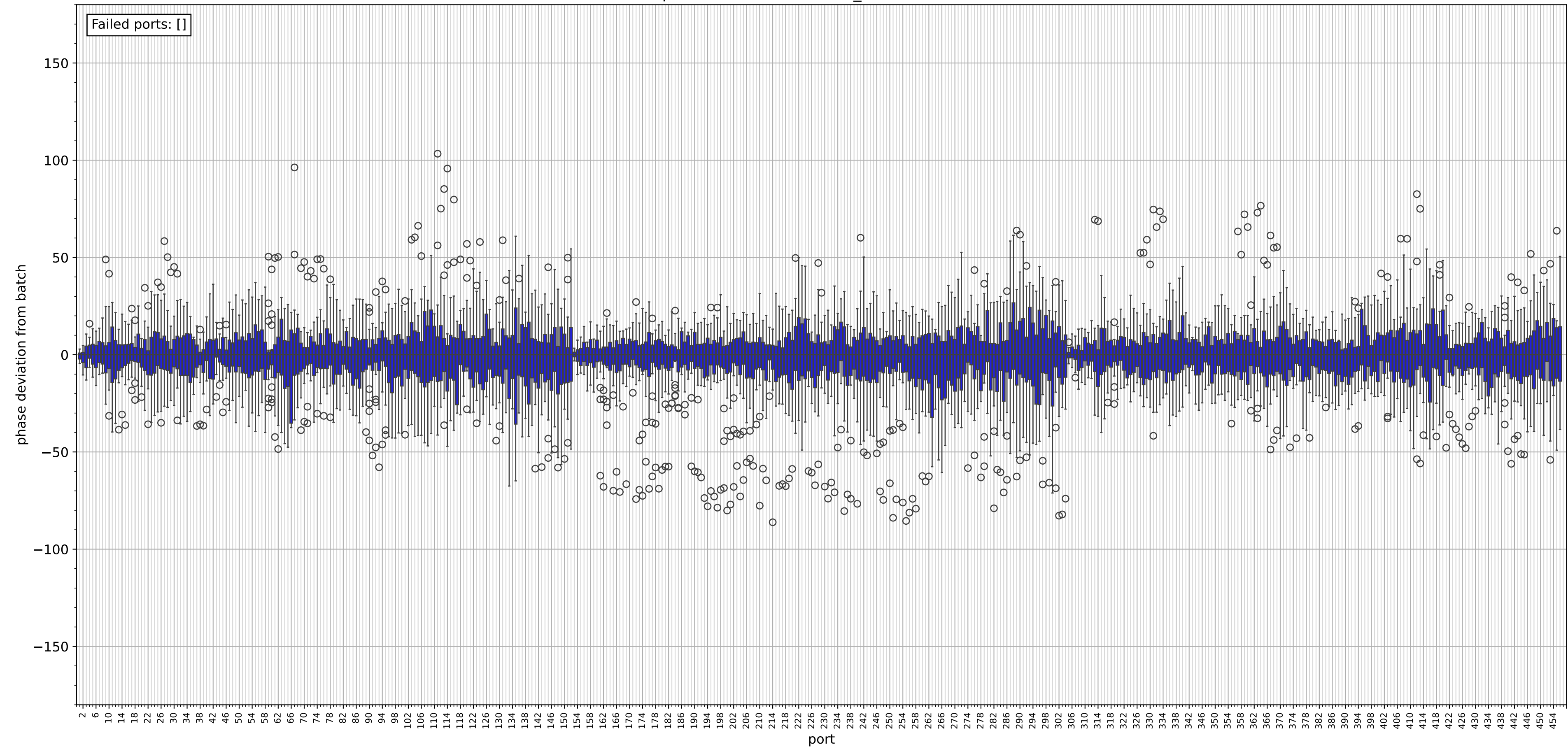
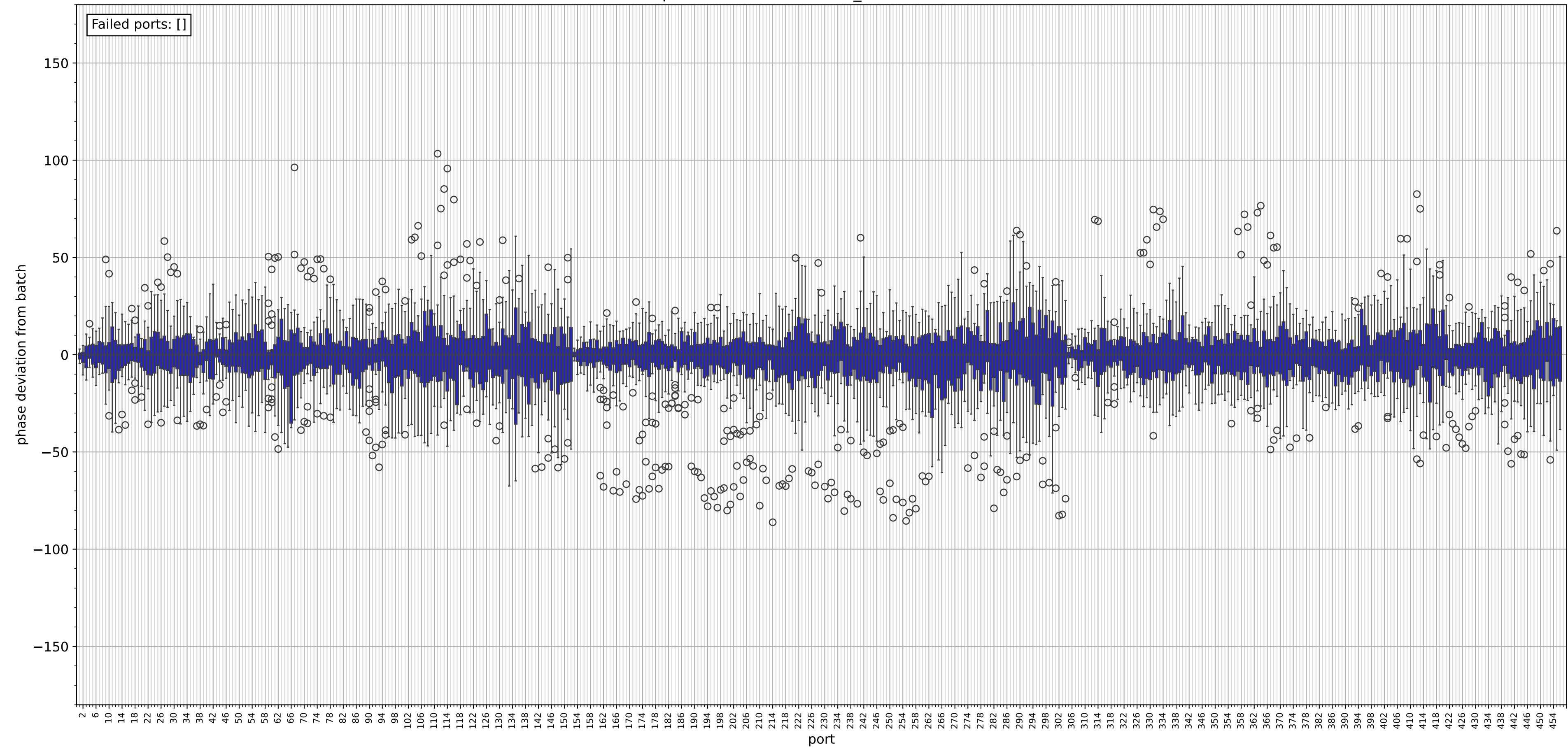phase: RFA, beam = 1, f_set = 29.5 GHz
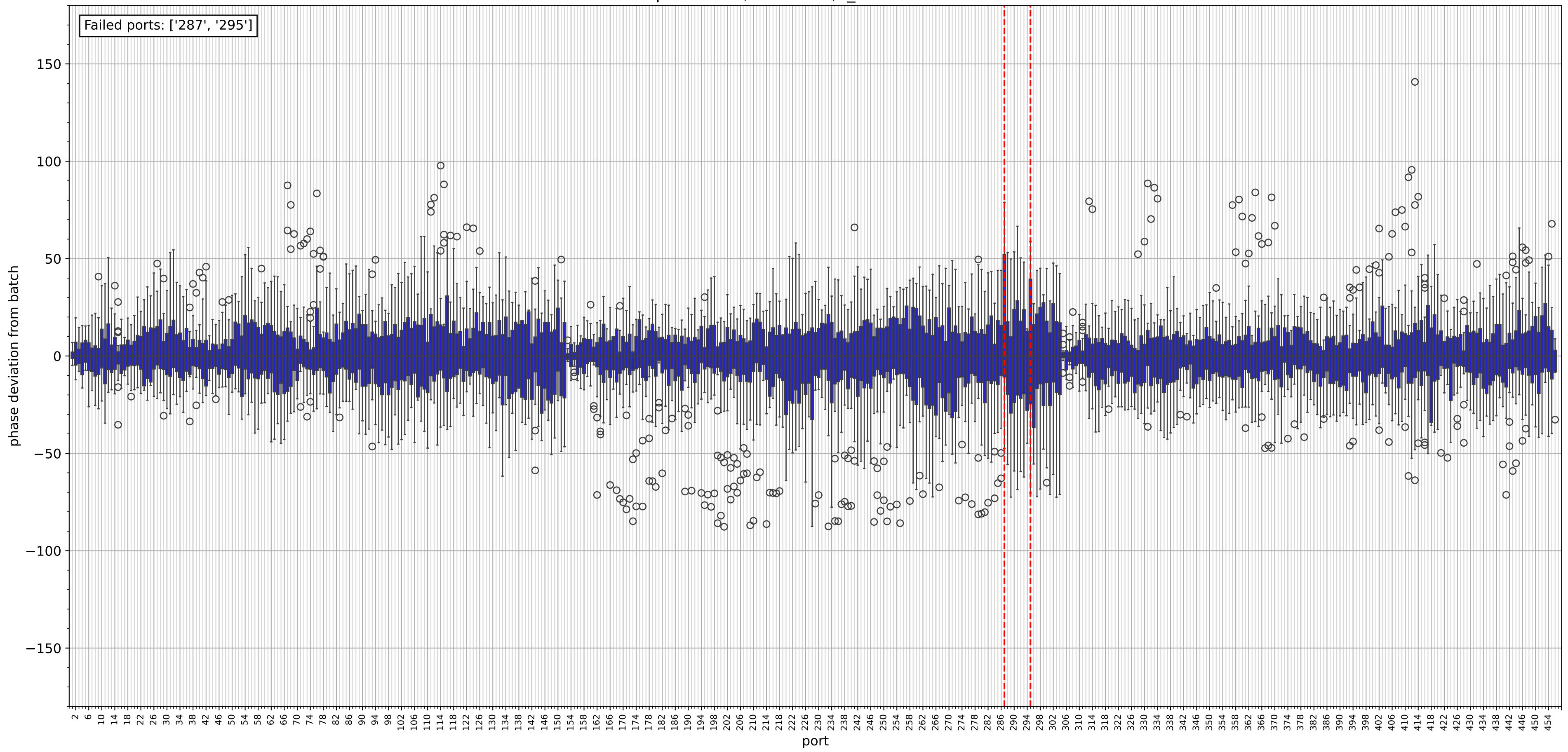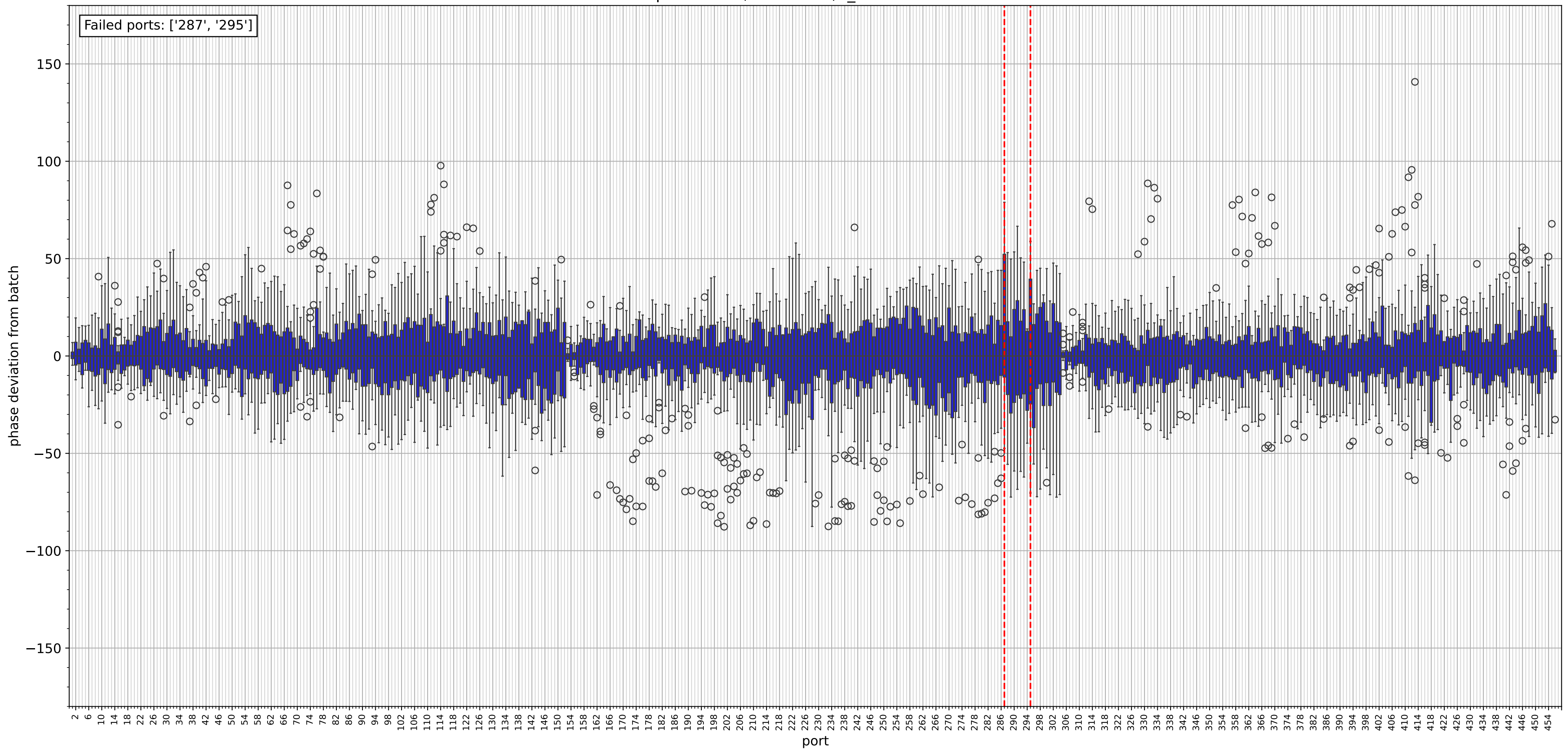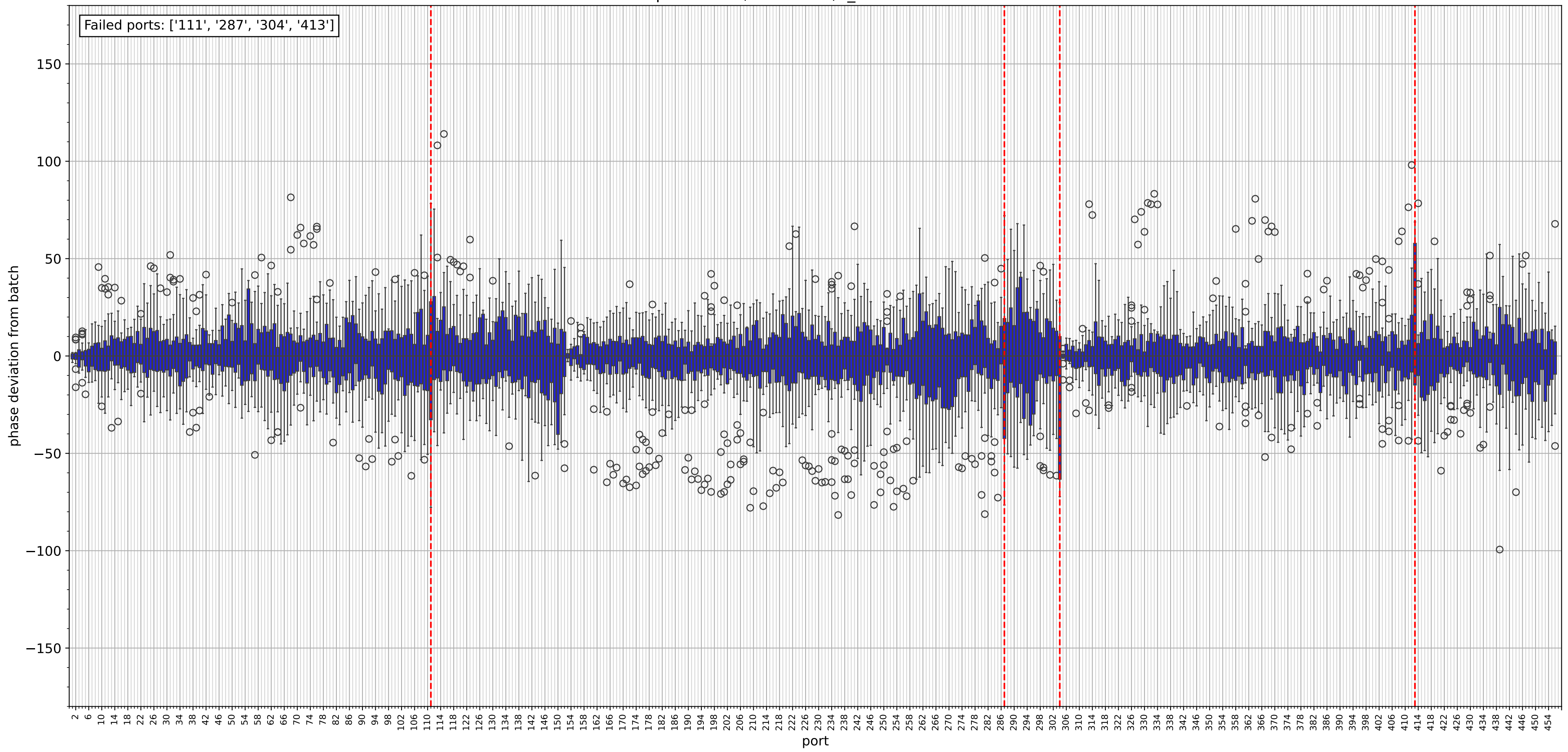
phase: RFA, beam = 2, f_set = 29.5 GHz
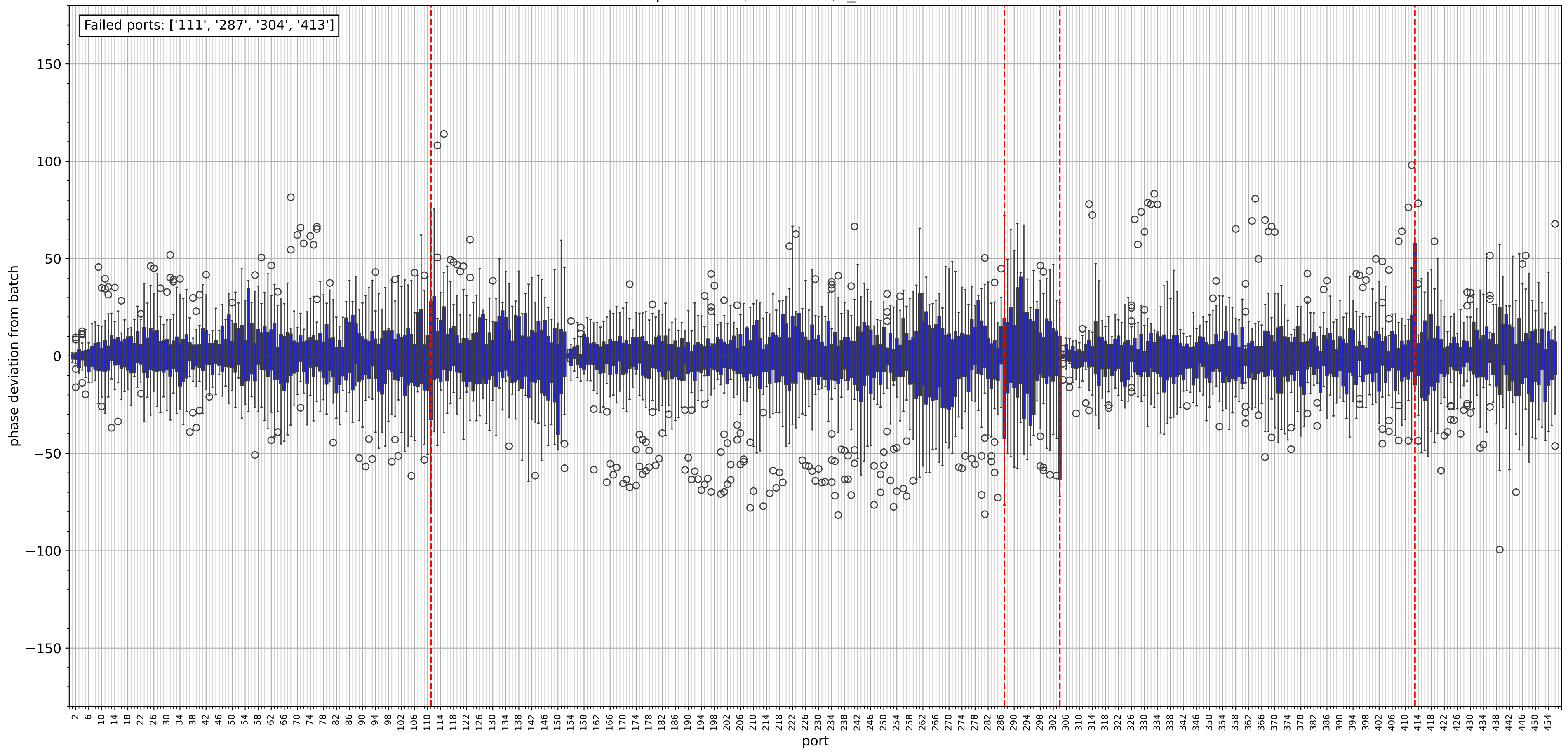
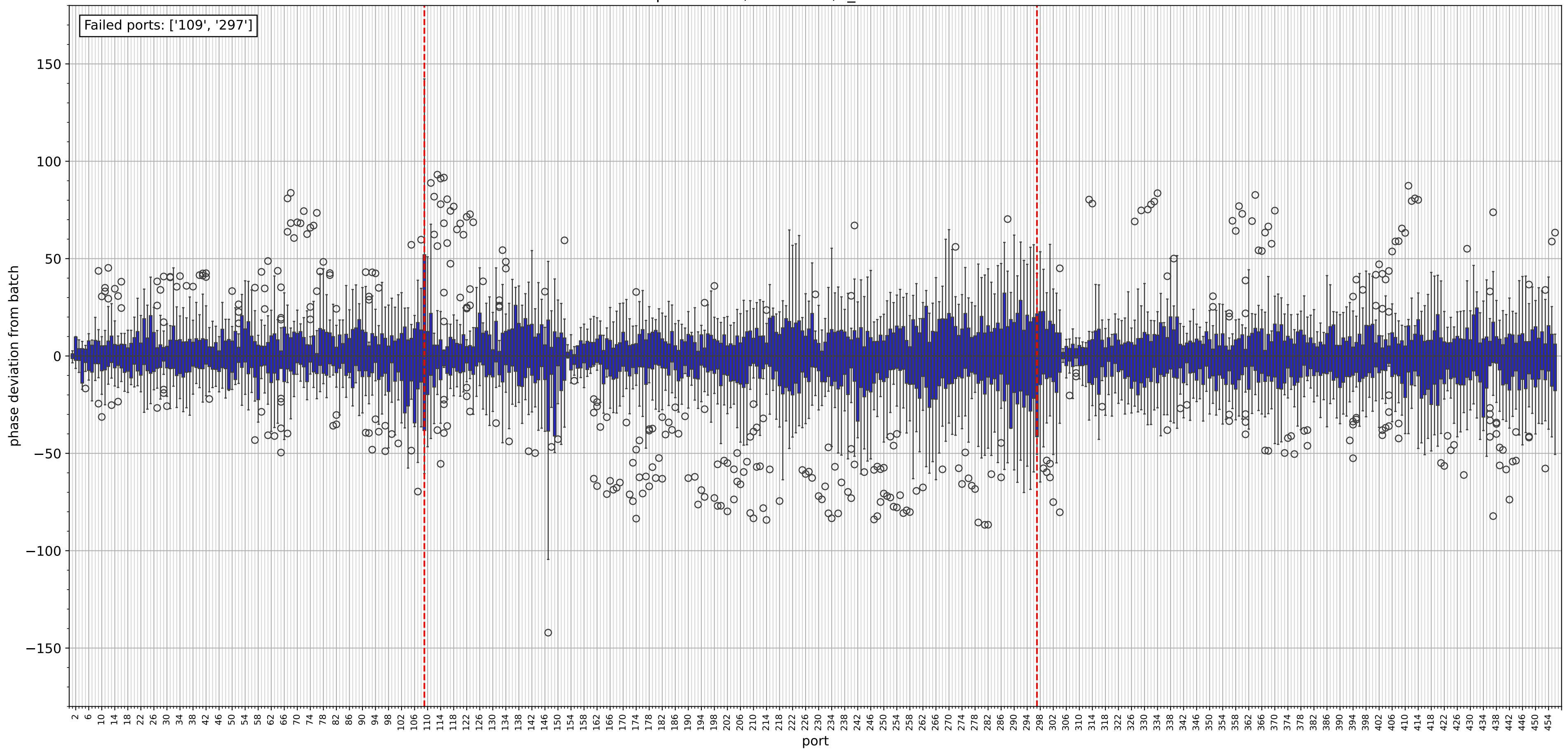phase: RFA, beam = 1, f_set = 30.0 GHz

Failed ports: ['287', '295']

phase: RFA, beam = 2, f_set = 30.0 GHz

Failed ports: ['287', '295']

phase: RFA, beam = 1, f_set = 30.5 GHz

Failed ports: ['111', '287', '304', '413']

phase: RFA, beam = 2, f_set = 30.5 GHz

Failed ports: ['111', '287', '304', '413']

phase: RFA, beam = 1, f_set = 31.0 GHz

Failed ports: ['109', '297']
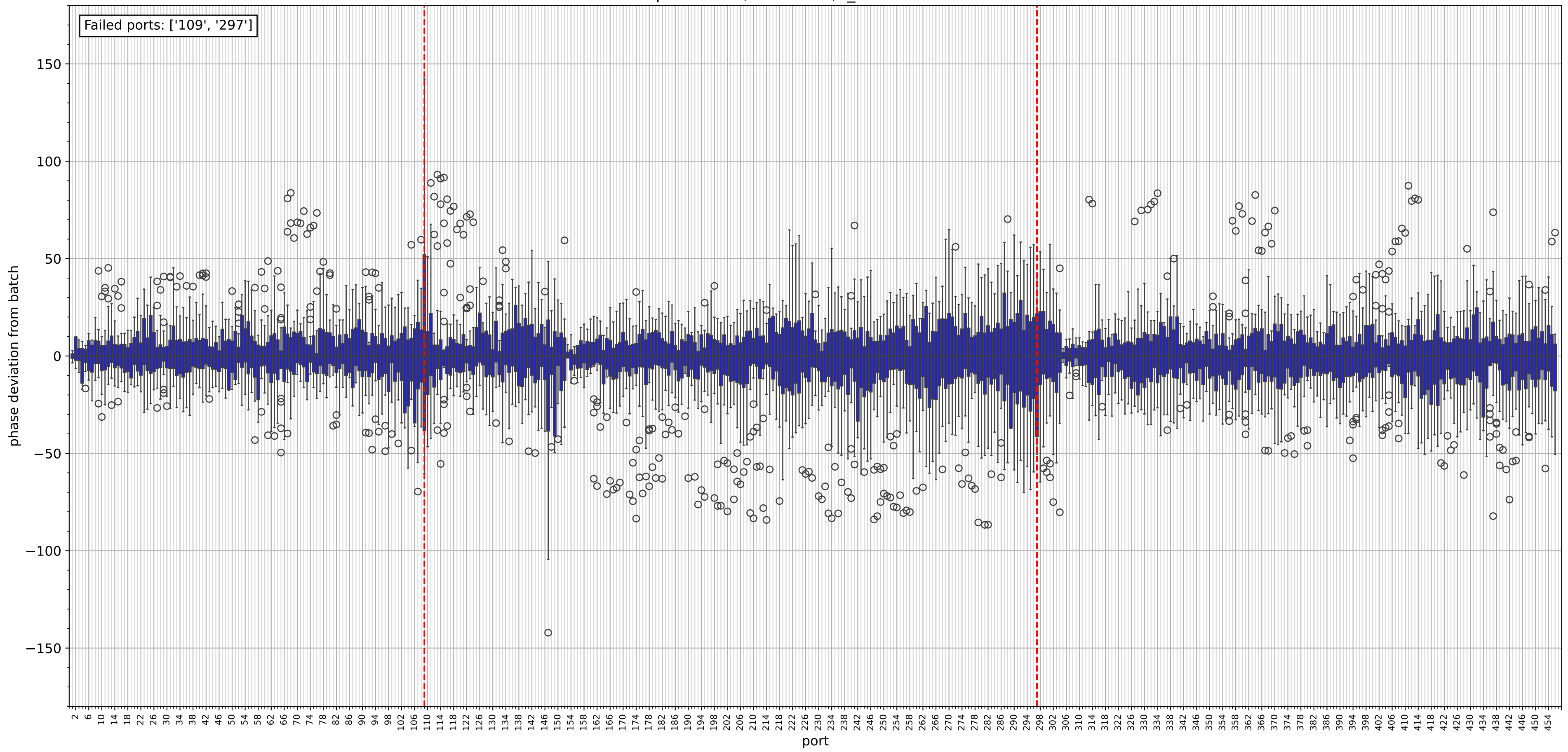
phase: RFA, beam = 2, f_set = 31.0 GHz

Failed ports: ['109', '297']

Ports with high phase correction spread between TLMs