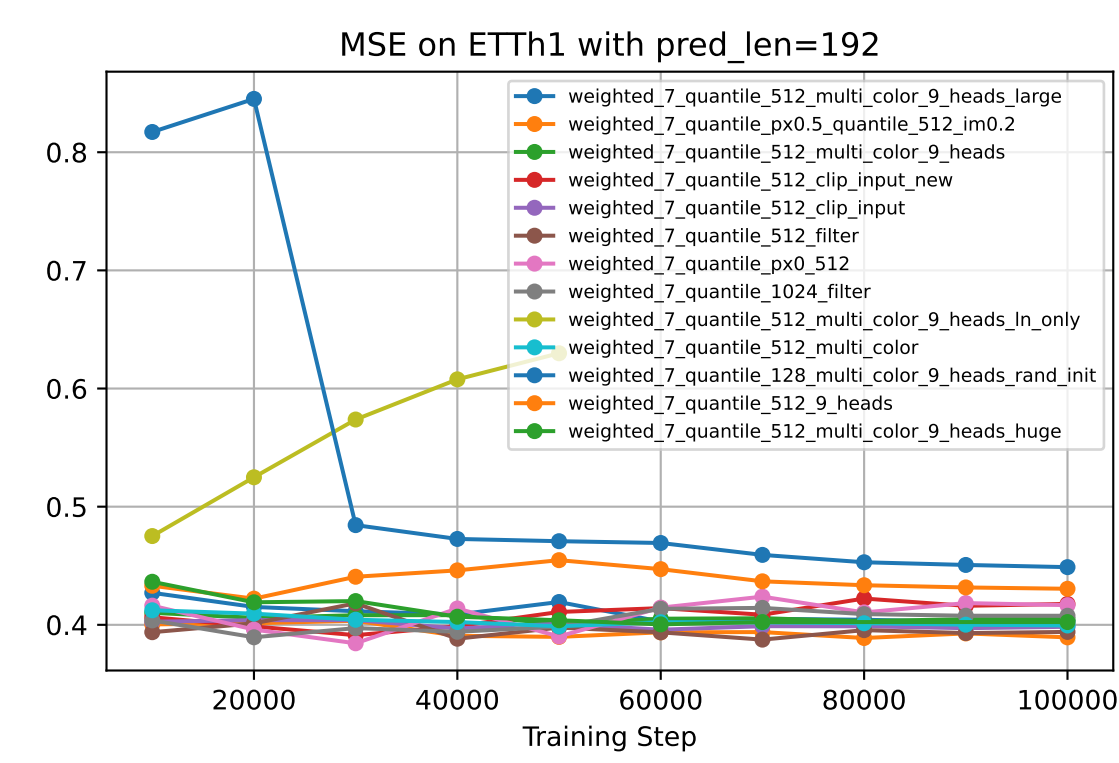
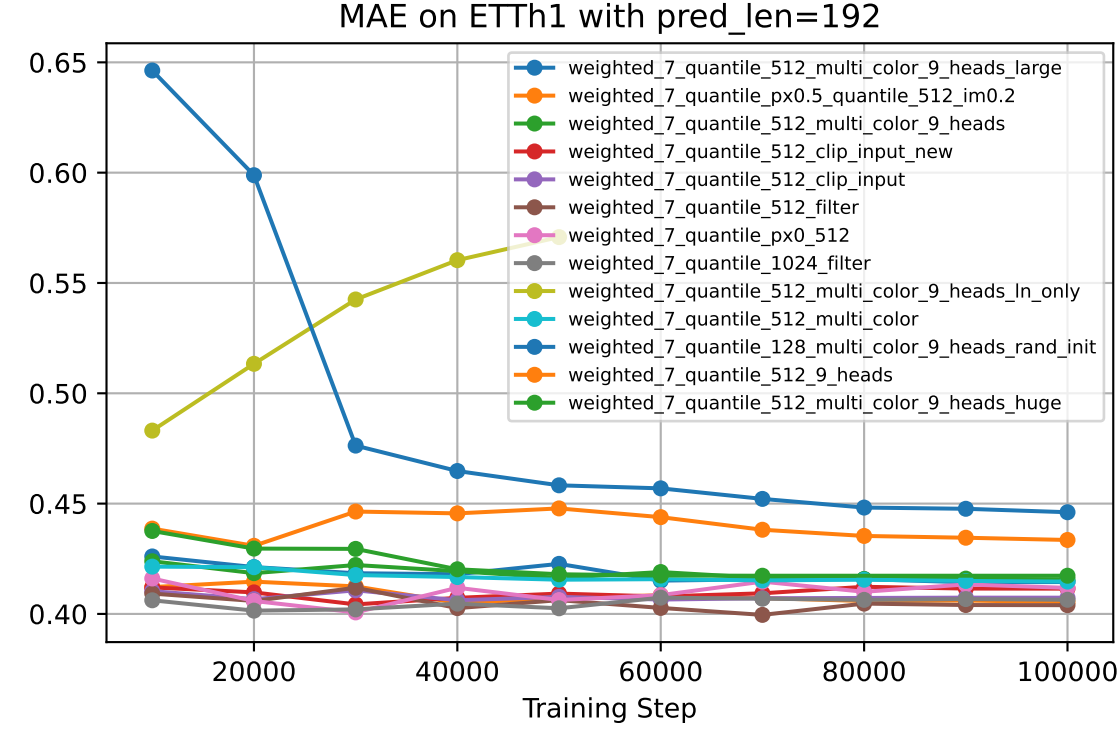

MSE on ETTh1 with pred_len=192
0.8
0.7
0.6
0.5
0.4
20000
40000
60000
80000
100000
Training Step
weighted_7_quantile_512_multi_color_9_heads_large
weighted_7_quantile_px0.5_quantile_512_im0.2
weighted_7_quantile_512_multi_color_9_heads
weighted_7_quantile_512_clip_input_new
weighted_7_quantile_512_clip_input
weighted_7_quantile_512_filter
weighted_7_quantile_px0_512
weighted_7_quantile_1024_filter
weighted_7_quantile_512_multi_color_9_heads_ln_only
weighted_7_quantile_512_multi_color
weighted_7_quantile_128_multi_color_9_heads_rand_init
weighted_7_quantile_512_9_heads
weighted_7_quantile_512_multi_color_9_heads_huge


MAE on ETTh1 with pred_len=192
0.65
0.60
0.55
0.50
0.45
0.40
20000
40000
60000
80000
100000
Training Step
weighted_7_quantile_512_multi_color_9_heads_large
weighted_7_quantile_px0.5_quantile_512_im0.2
weighted_7_quantile_512_multi_color_9_heads
weighted_7_quantile_512_clip_input_new
weighted_7_quantile_512_clip_input
weighted_7_quantile_512_filter
weighted_7_quantile_px0_512
weighted_7_quantile_1024_filter
weighted_7_quantile_512_multi_color_9_heads_ln_only
weighted_7_quantile_512_multi_color
weighted_7_quantile_128_multi_color_9_heads_rand_init
weighted_7_quantile_512_9_heads
weighted_7_quantile_512_multi_color_9_heads_huge