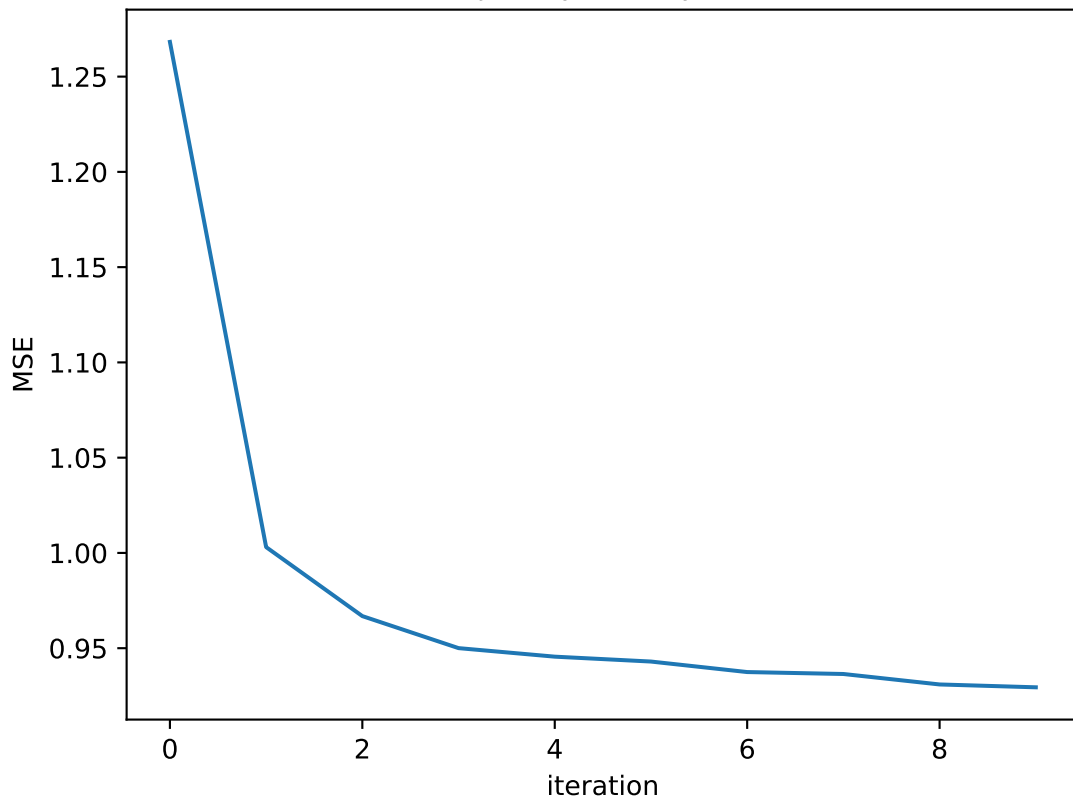


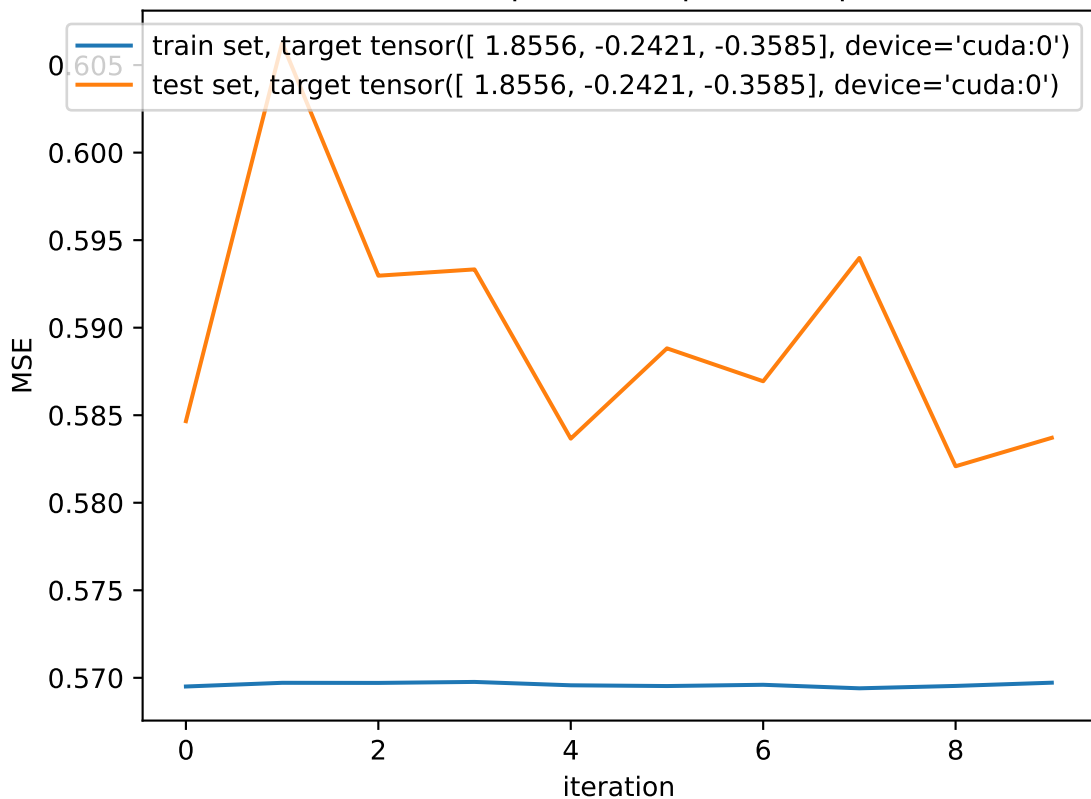
Last patch



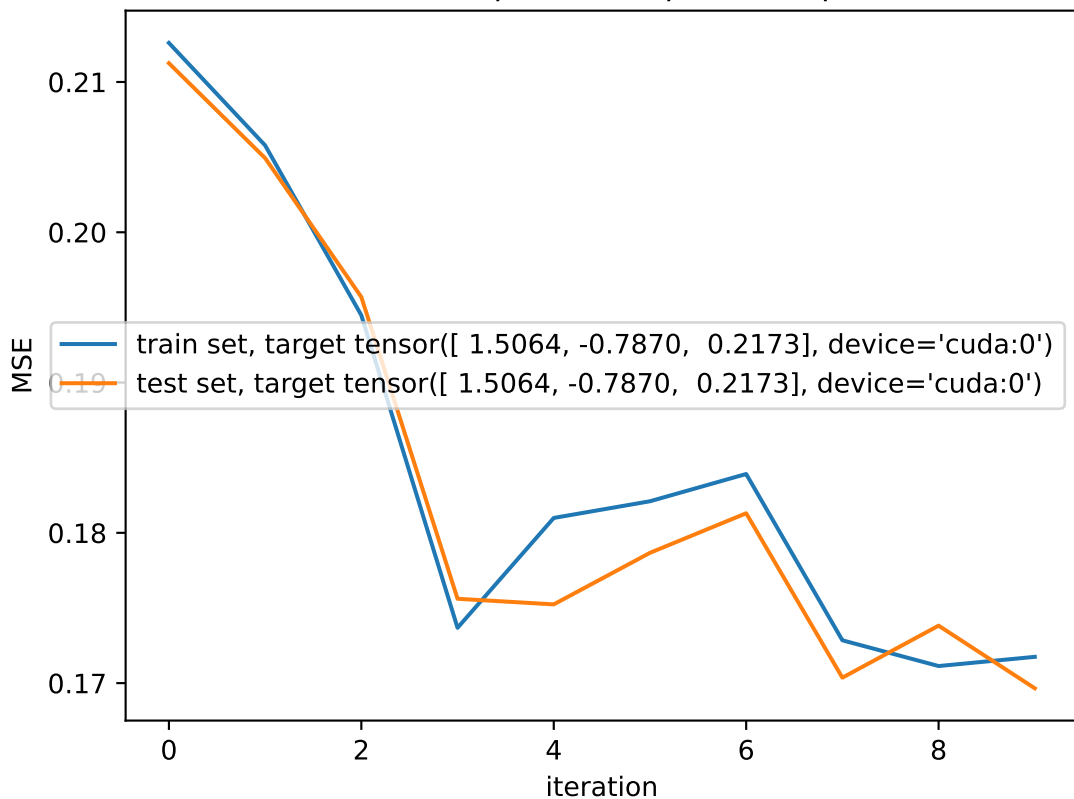
Loss for joint patch optimization



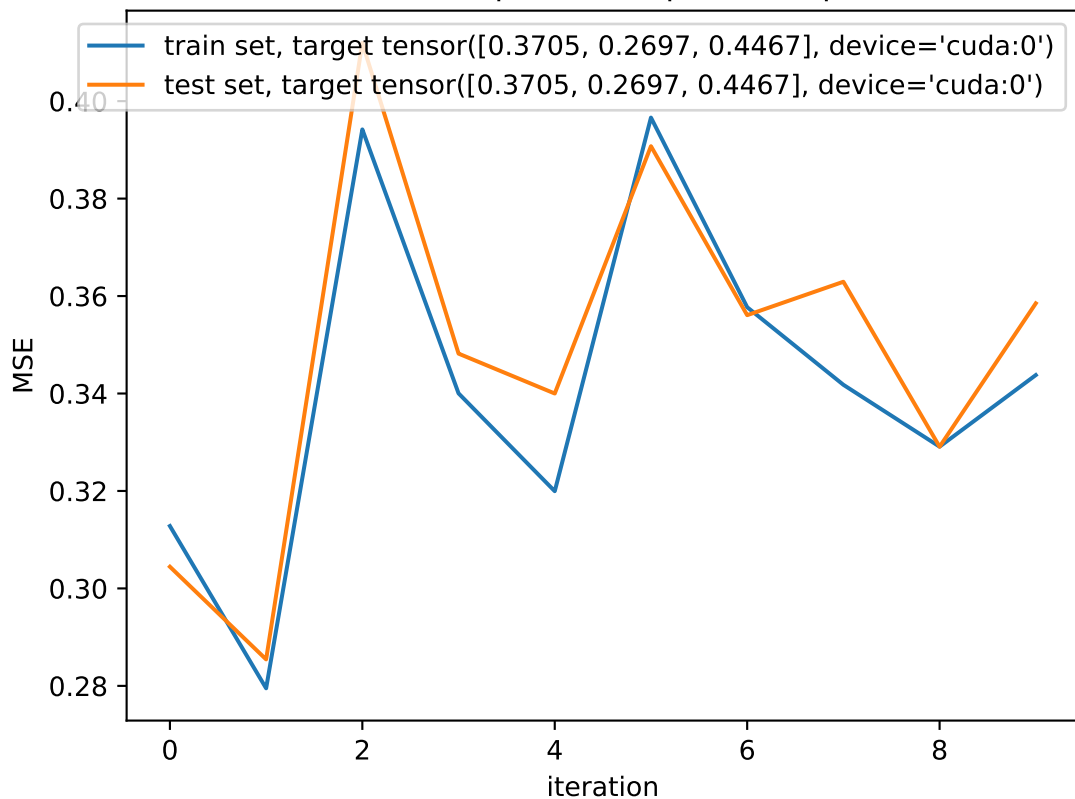
Losses after each patch and position optimization



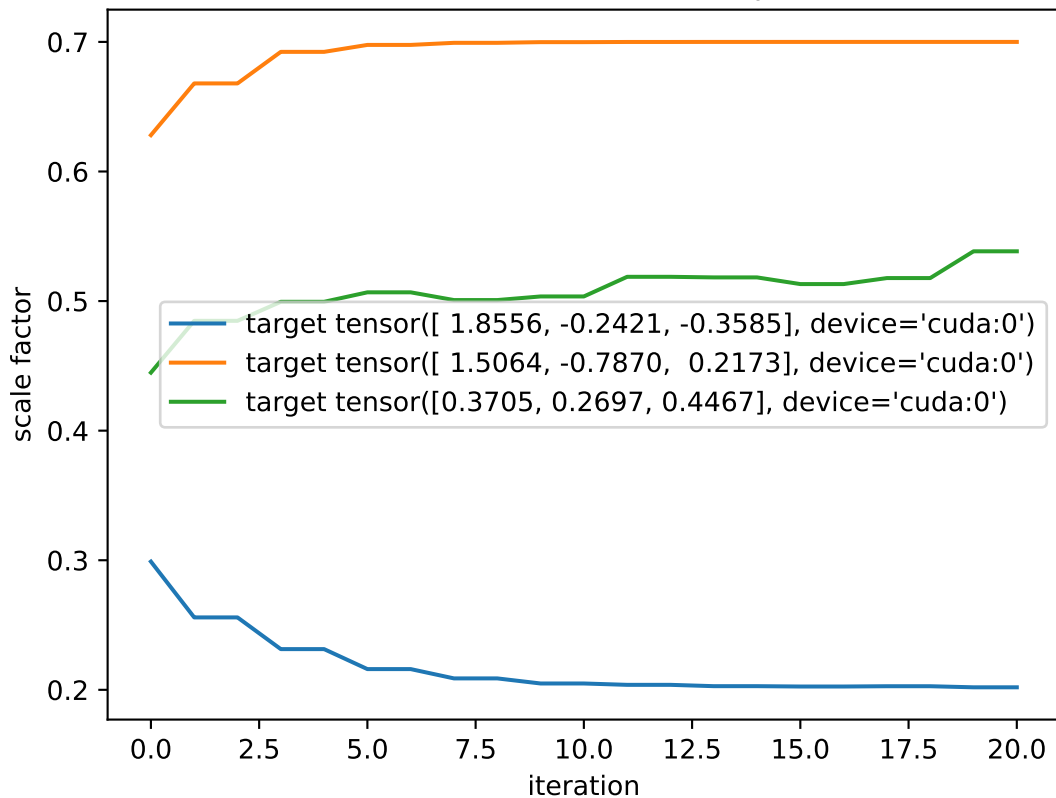
Losses after each patch and position optimization



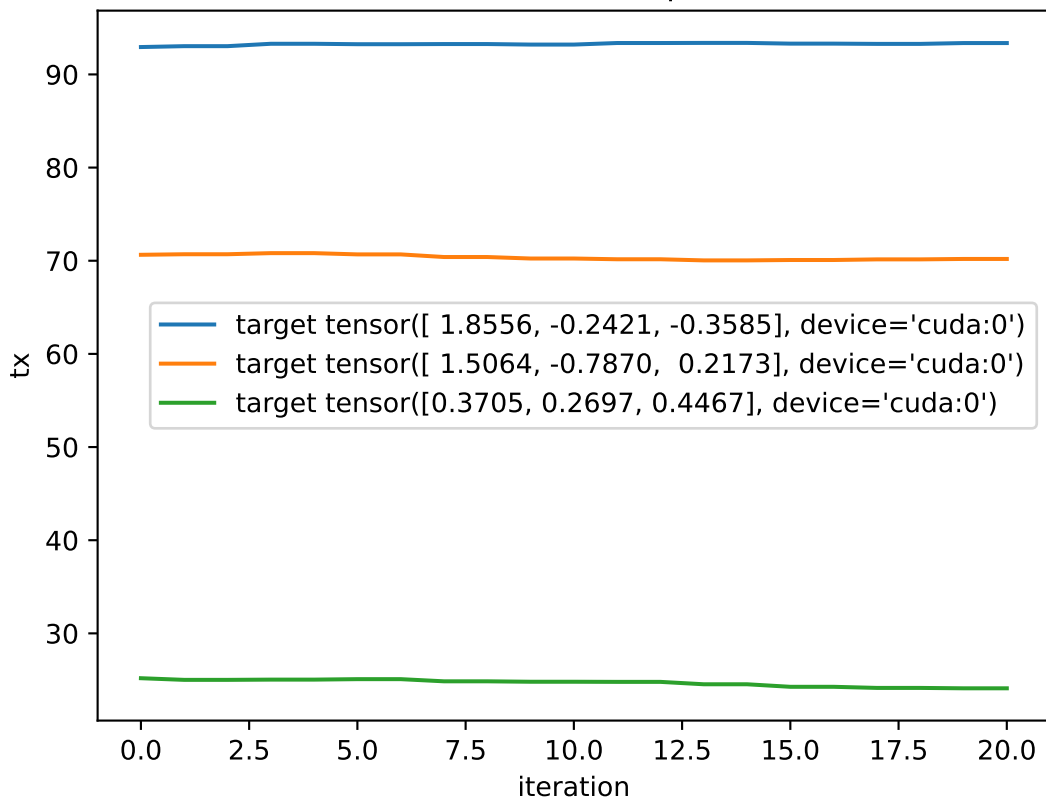
Losses after each patch and position optimization



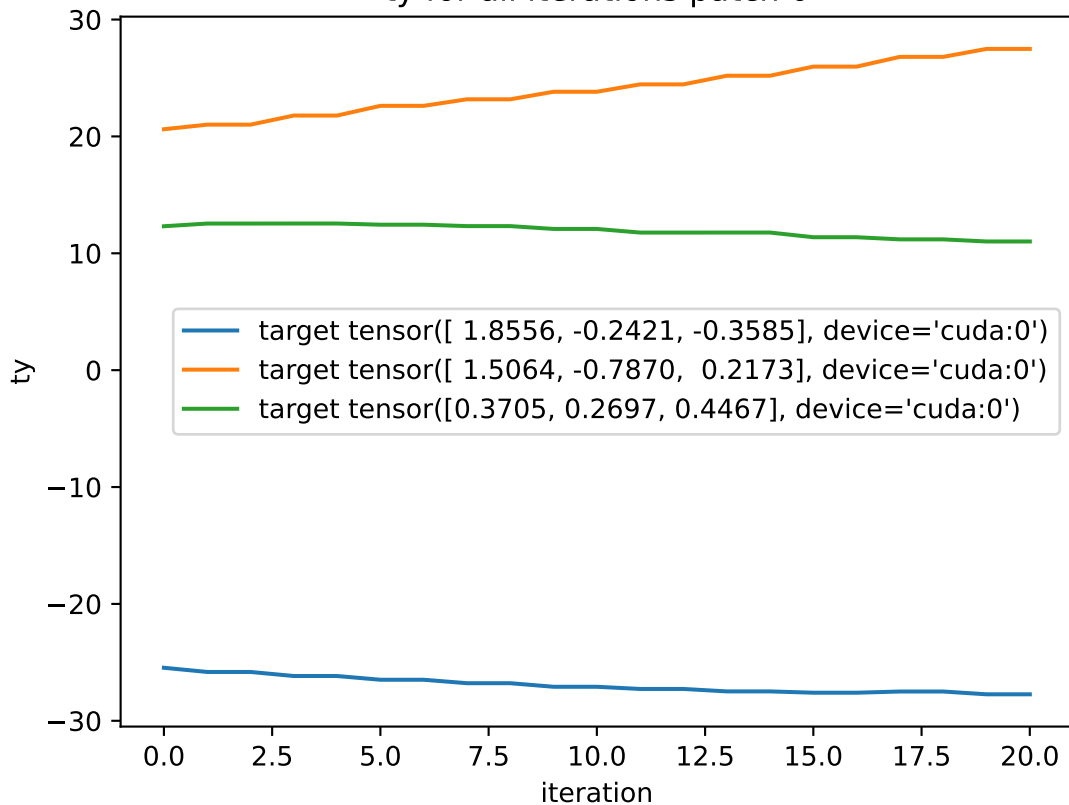
scale factor for all iterations patch 0



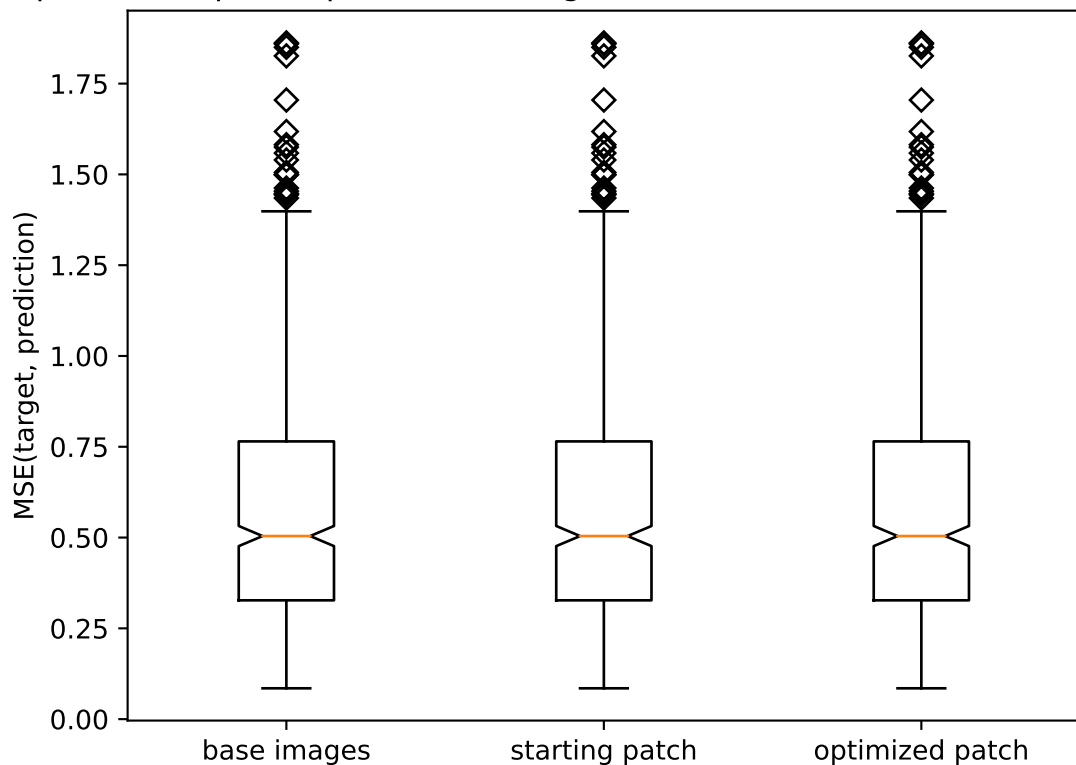
tx for all iterations patch 0



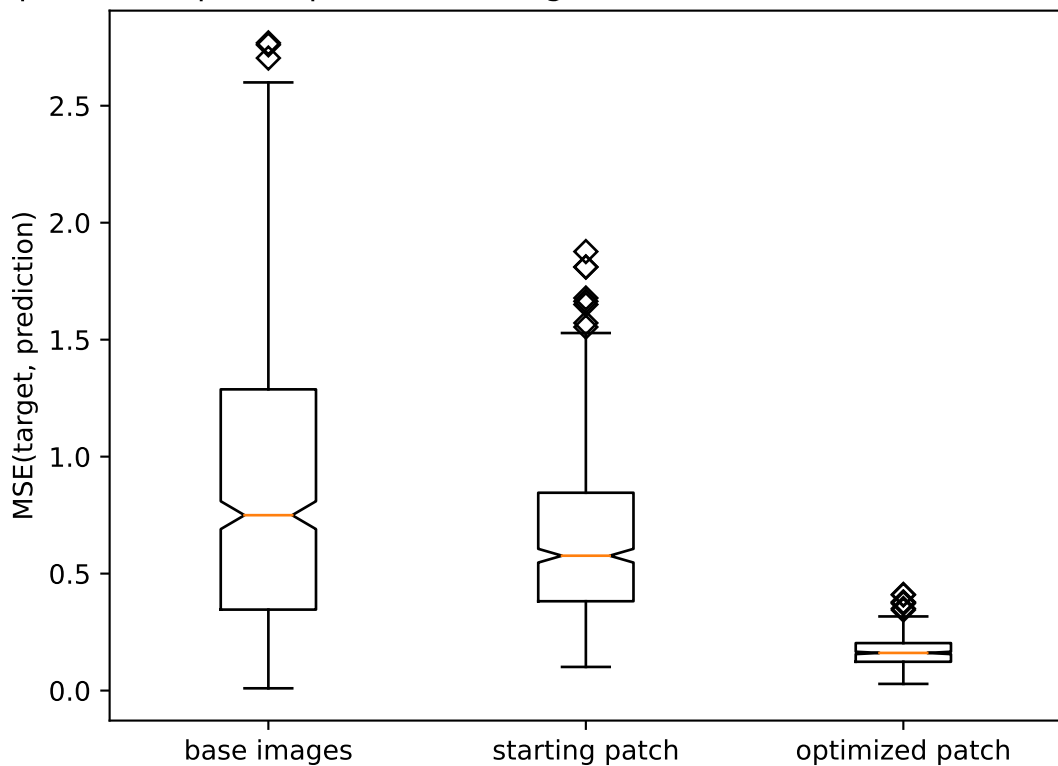
ty for all iterations patch 0



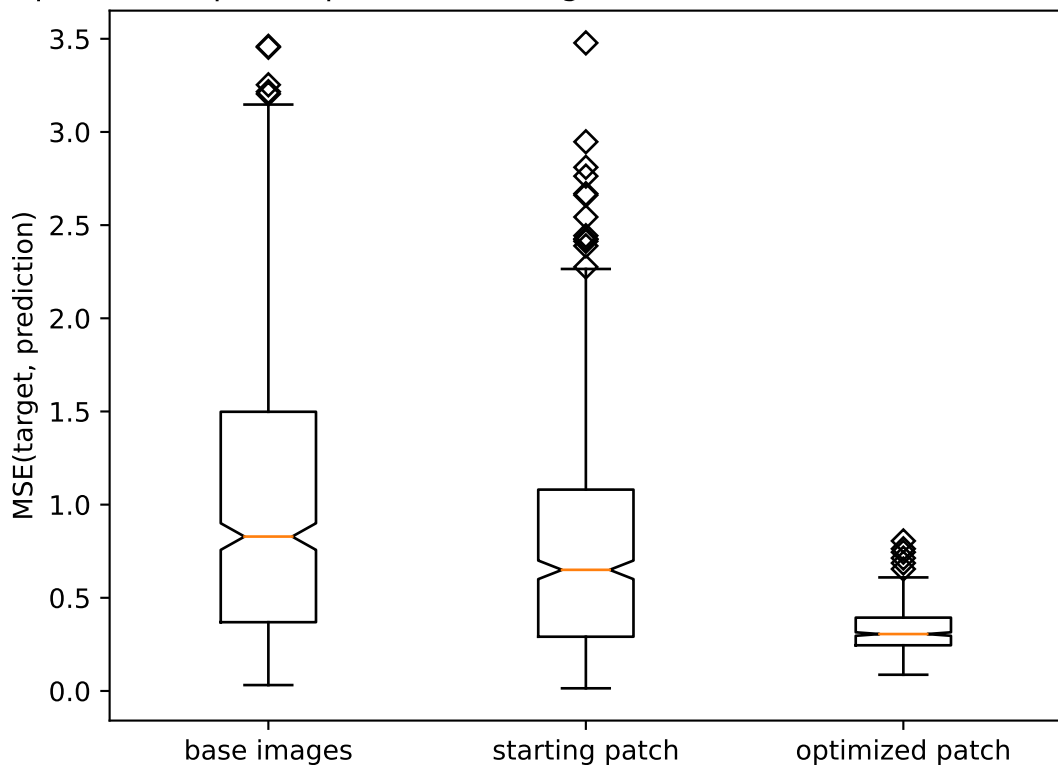
es placed at optimal position for target tensor([1.8556, -0.2421, -0.3585], c



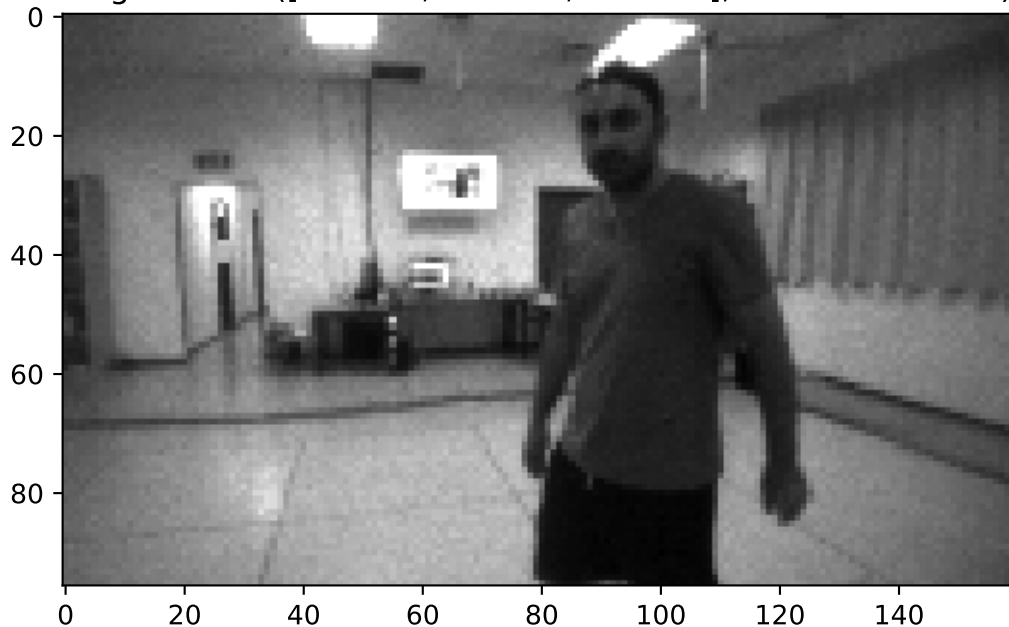
hes placed at optimal position for target tensor([1.5064, -0.7870, 0.2173], c



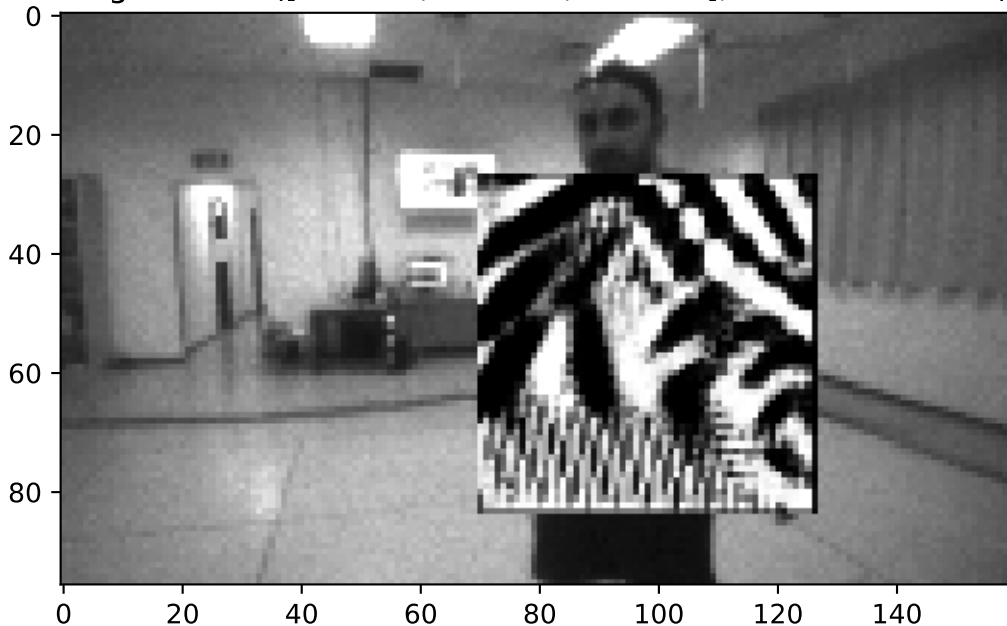
atches placed at optimal position for target tensor([0.3705, 0.2697, 0.4467], d



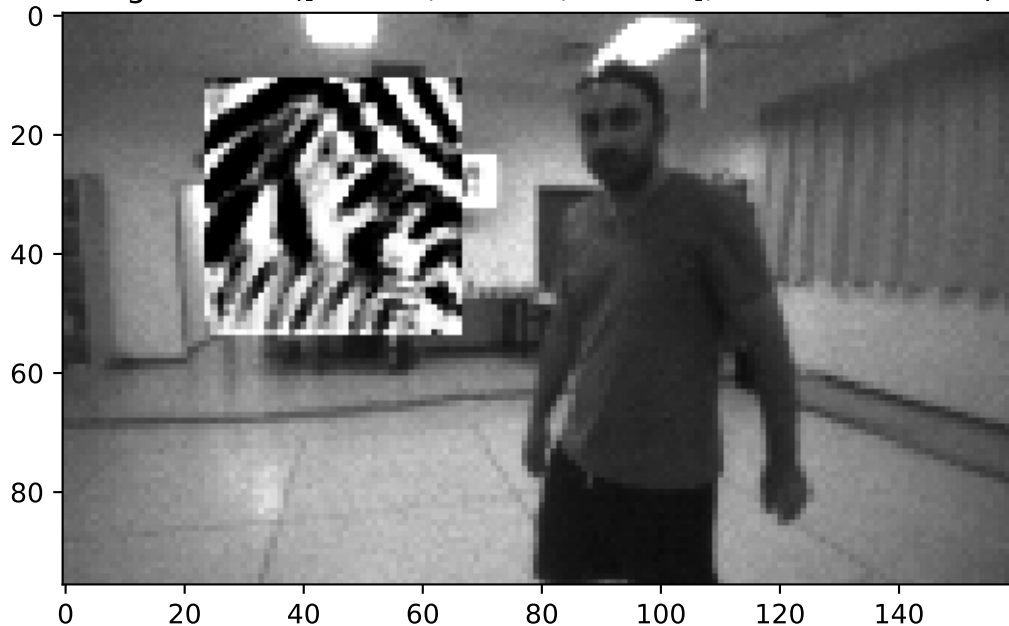
target tensor([1.8556, -0.2421, -0.3585], device='cuda:0')



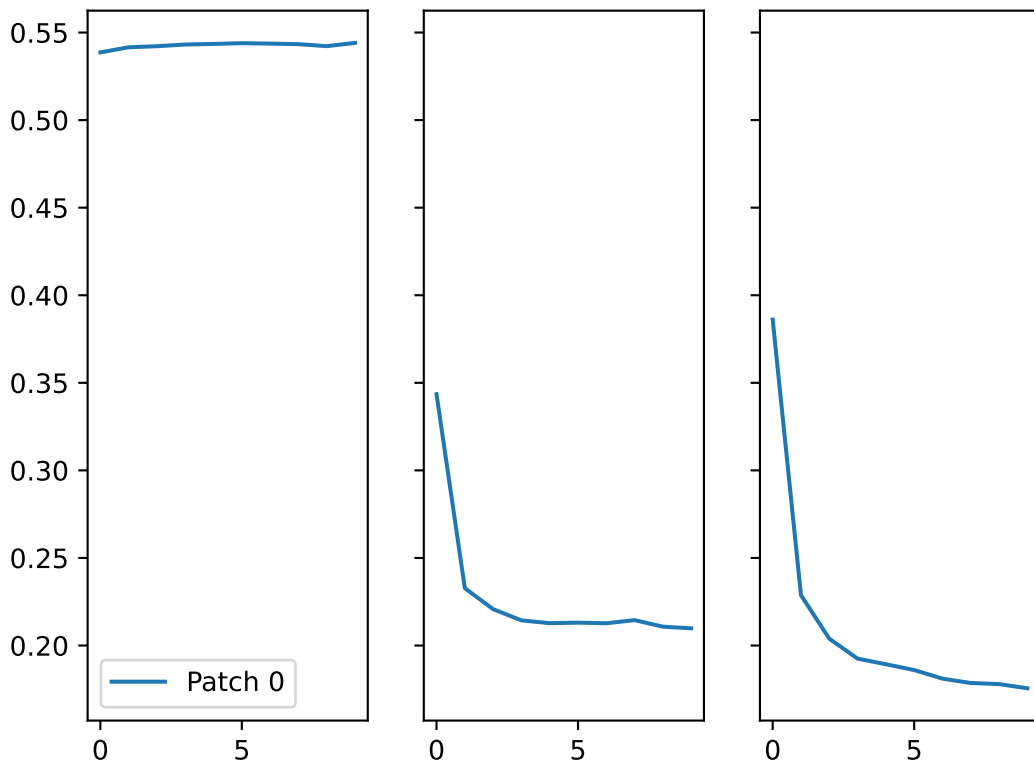
target tensor([1.5064, -0.7870, 0.2173], device='cuda:0')



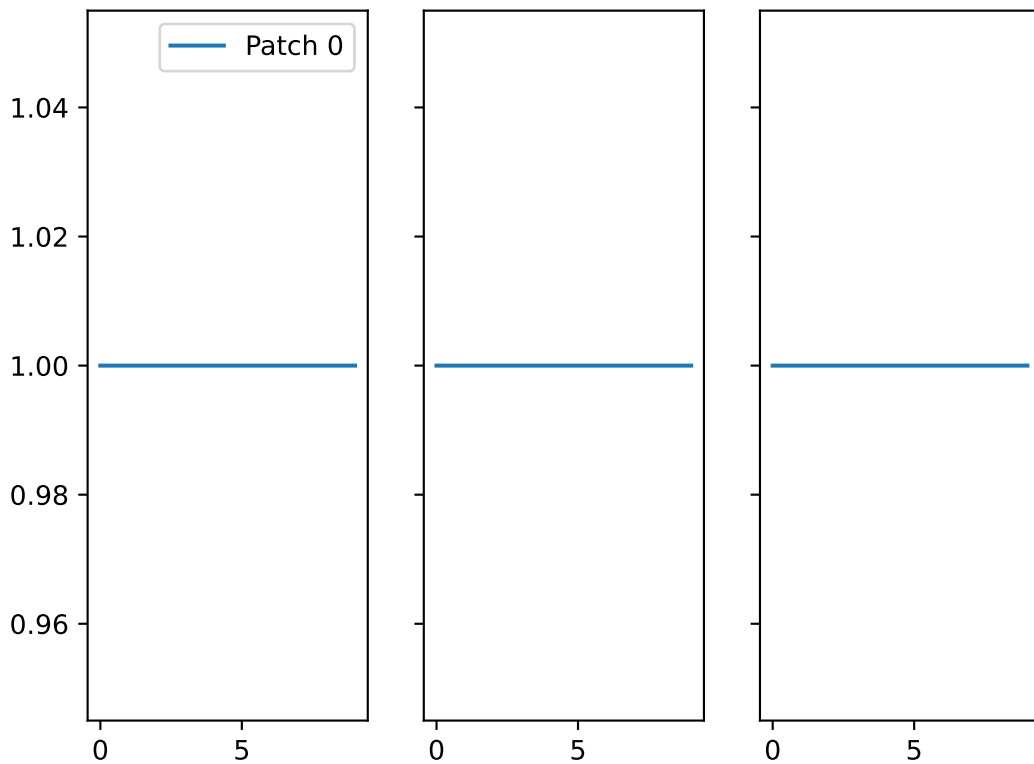
target tensor([0.3705, 0.2697, 0.4467], device='cuda:0')



Individual Training Losses



Individual Probabilities



Individual Expectation

