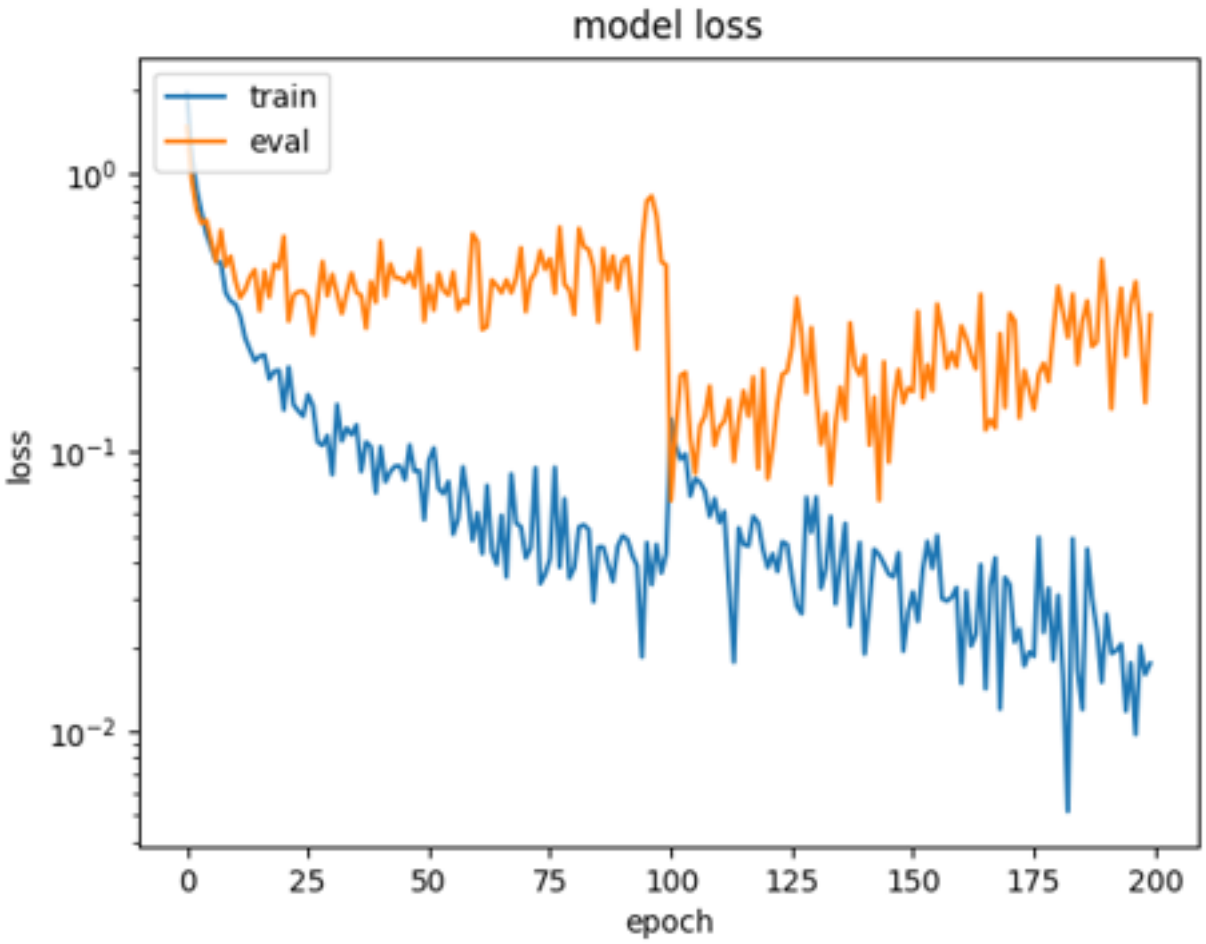
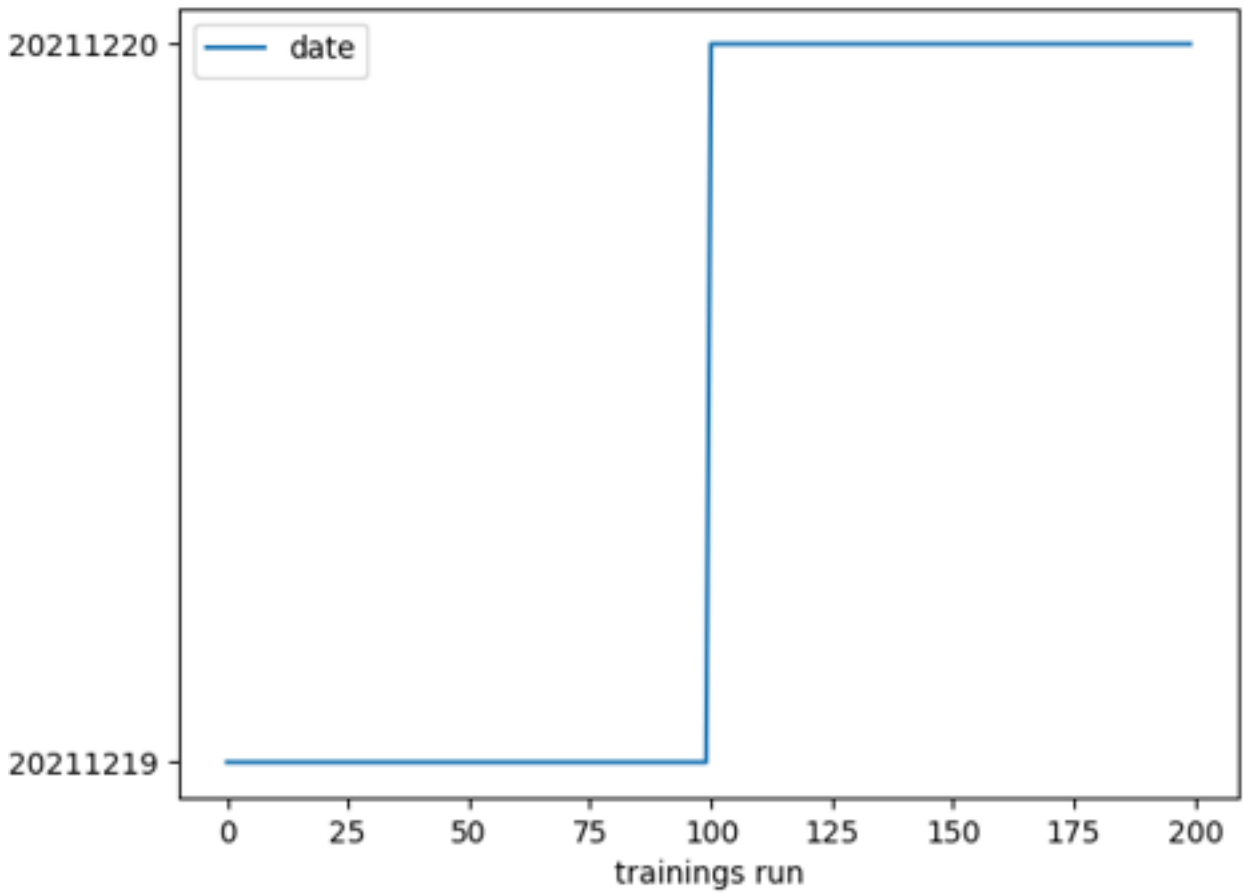
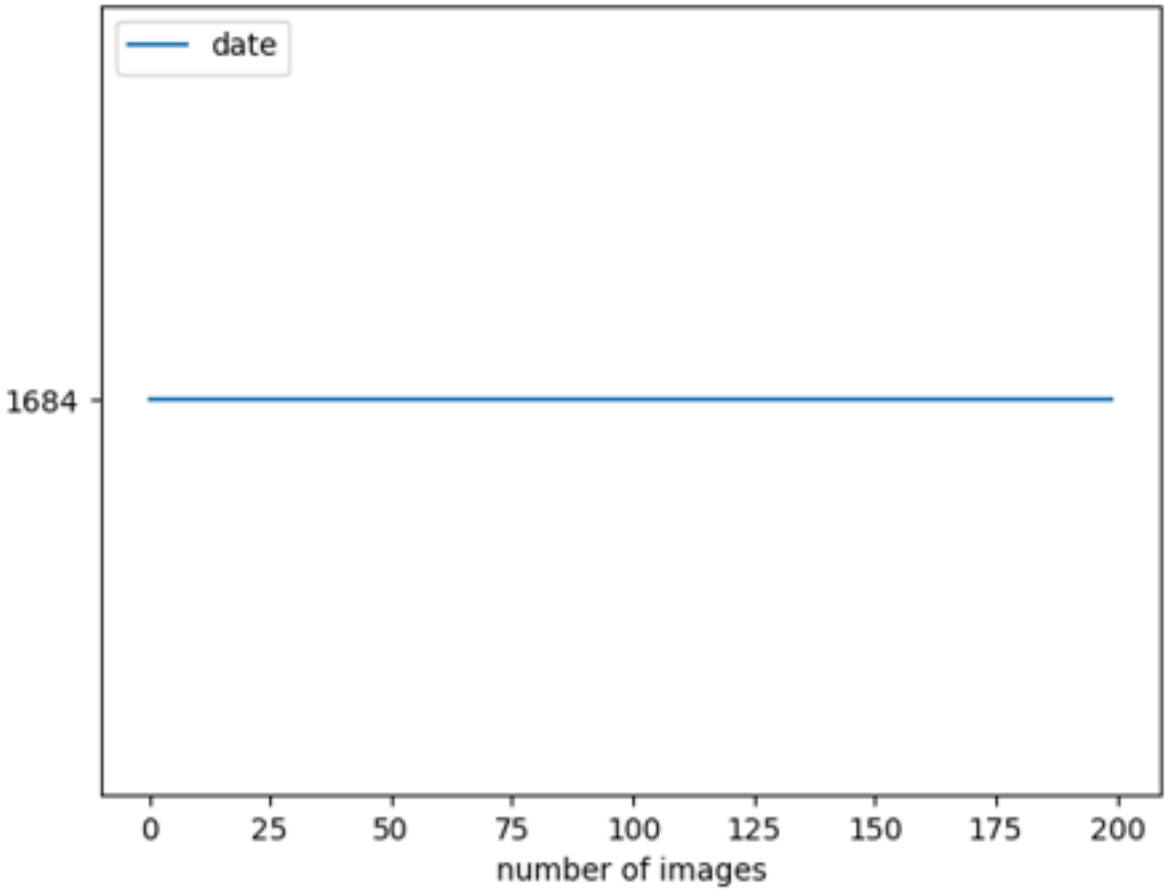
dig-s2


model loss
train
eval
loss
10^{0}
10^{-1}
10^{-2}
0
25
50
75
100
125
150
175
200
epoch


20211220
20211219
date
0
25
50
75
100
125
150
175
200
trainings run


date
1684
0
25
50
75
100
125
150
175
200
number of images

ziffer_resize/NaN_20200910-012404_ROI5.jpg -1 6

ziffer_resize/5_1619417105694-digit2.jpg 5 6

ziffer_resize/NaN_ziffer4_2020-05-18_03-10-16.jpg -1 8

ziffer_resize/5_5_ROI4_20210417-230948.jpg 5 6

ziffer_resize/NaN_20200911-182857_ROI5.jpg -1 3

ziffer_resize/3.0_dig1_20211011-101735.jpg 3 9

ziffer_resize/NaN_ziffer5_2020-04-16_11-40-06.jpg -1 6

ziffer_resize/5_5_digit8_20210524-221730.jpg 5 6

ziffer_resize/5_digit1_2020-03-22_13-32-09.jpg 5 6

ziffer_resize/6_6_digit7_20210526-101739.jpg 6 8

ziffer_resize/5_5_ROI4_20210418-173416.jpg 5 6

ziffer_resize/NaN_20200910-065522_ROI5.jpg -1 5

ziffer_resize/NaN_1_dig5_20210716-155438.jpg -1 1

ziffer_resize/6_0_digit7_20210629-070232.jpg 6 5

ziffer_resize/NaN_6_ROI6_20210218-112840.jpg -1 5

ziffer_resize/4_4_nt7_20210626-035009.jpg 4 -1

ziffer_resize/NaN_ziffer5_2020-04-18_18-40-06.jpg -1 9

Total number of images: 1684
Number of bad images: 17
Percentage of good images: 99.0%