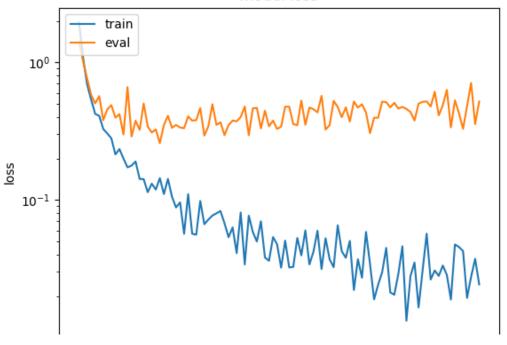
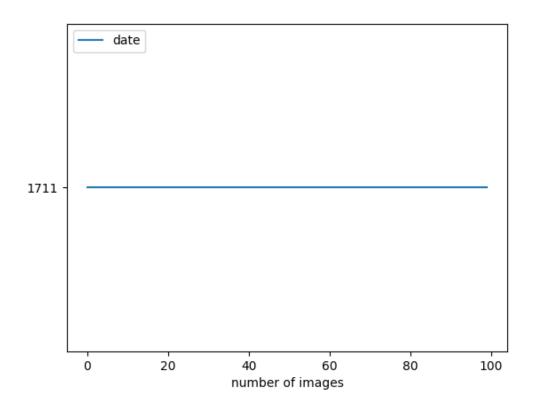
## dig-s(





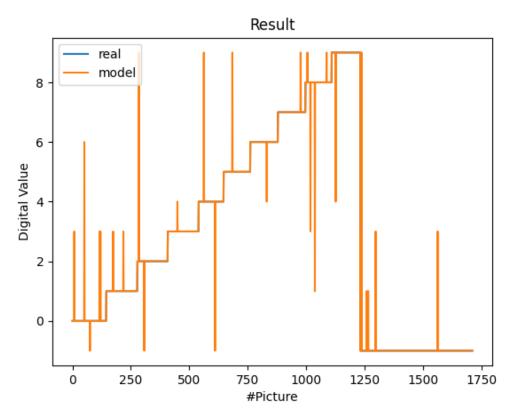


```
ziffer_resize/0.0_LCD_digit_0.jpg 0 3
ziffer_resize/0_0_digit6_20210505-133534.jpg 0 6
ziffer_resize/0_10_1_20210725-100227.jpg 0 -1
ziffer_resize/0_digit1_310410.jpg 0 3
ziffer_resize/0_digit2_401908.jpg 0 3
ziffer_resize/1_10_dig4_20210701-181904.jpg 1 3
ziffer_resize/1_1_nt2_20210626-090405.jpg 1 3
ziffer_resize/2.0_LCD_digit_2.jpg 2 9
ziffer_resize/2_10_dig6_20210726-190157.jpg 2 -1
ziffer_resize/3_1_ht4_20210627-124615.jpg 3 4
ziffer_resize/4_10_dig6_20210630-095057.jpg 4 9
ziffer_resize/4_4_nt7_20210626-035009.jpg 4 -1
ziffer_resize/5_3_dig6_20210723-134707.jpg 5 9
ziffer_resize/6_6_digit7_20210504-192334.jpg 6 4
ziffer_resize/7_b1.jpg 7 9
ziffer_resize/8.0_LCD_digit_8.jpg 8 9
ziffer_resize/8_0_dig1_20210704-195135.jpg 8 3
ziffer_resize/8_3_dig4_20210725-094630.jpg 8 1
ziffer_resize/8_Ziffer_8_0149.jpg 8 9
ziffer_resize/9.0_lcd.jpg 9 4
ziffer_resize/NaN_0_dig5_20210629-081008.jpg -1 3
ziffer_resize/NaN_0_ht6_20210628-182853.jpg -1 9
ziffer_resize/NaN_1_dig4_20210727-204545.jpg -1 1
```



## ziffer\_resize/NaN\_20200911-182857\_ROI5.jpg -1 3

ziffer\_resize/NaN\_Ziffer\_NaN\_3443.jpg -1 3



Total number of images: 1711 Number of bad images: 26 Percentage of good images: 98.5%