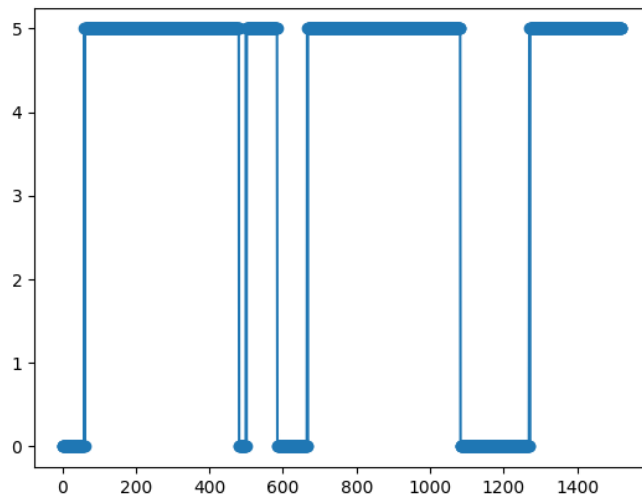


15d0d\_\_1

15 -> 00001111 011110000

0 -> 0000

[[0, 60], [1, 419], [0, 19], [1, 83], [0, 81], [1, 415], [0, 187]]



DELAY - 419

0 – 19 (jedan put)

1- 20,75 (4 puta)

0 - 20,25 (4 puta)

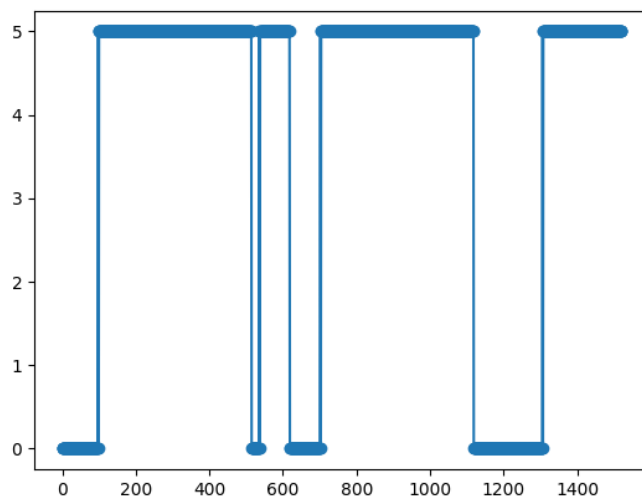
DELAY – 415

0 – 20,78( 9 puta)

15dod\_\_2

[[0, 98], [1, 415], [0, 21], [1, 81], [0, 83], [1, 415], [0, 187]]

.



DELAY - 415

0 - 21 sekund( jedan put)

1-20,25 sekundi( 4 puta)

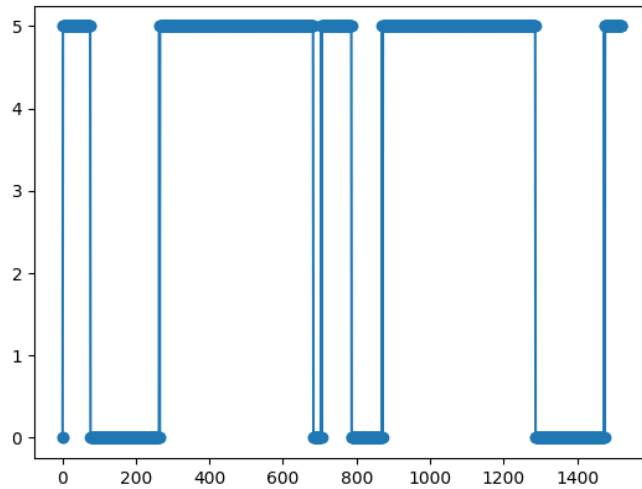
0-20,75 ( 4 puta)

DELAY – 415

0-20,78 GRESKA PROVERI

15d0d\_3

[[1, 75], [0, 187], [1, 417], [0, 21], [1, 81], [0, 83], [1, 415], [0, 187]]



0 – 20,78( 9 puta )

DELAY - 417

0-21 (1 put )

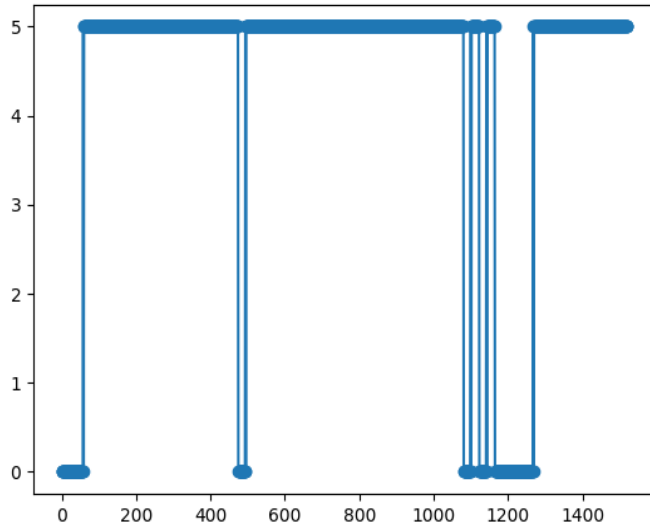
1 - 20.25 (4 puta)

0 – 20,75 ( 4 puta)

DELAY – 415

0 – 20,78 ( devet puta)

[[0, 58], [1, 415], [0, 19], [1, 585], [0, 19], [1, 21], [0, 19], [1, 21], [0, 103]]



DELAY- 415

0 -19 sekudni

Zbir delay-a i jedinica

0 -19 (jednom)

1 - 21(jednom)

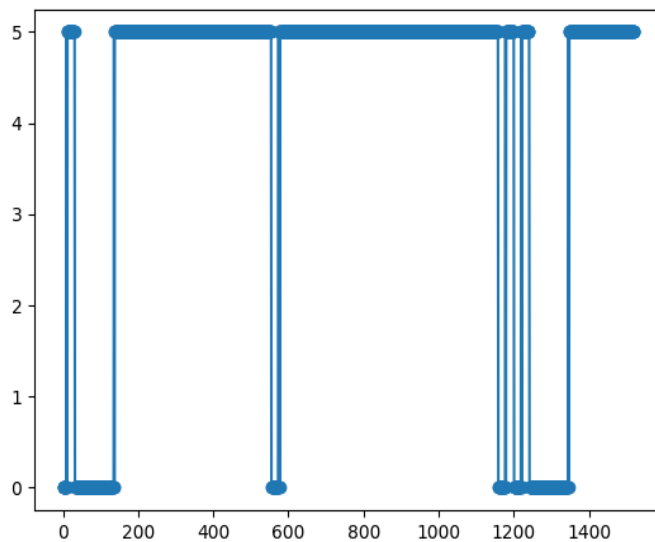
0-19(jednom)

1 -21(jednom)

0 - 20.6( 5 puta)

255\_d\_5\_2

[[1, 20], [0, 104], [1, 417], [0, 19], [1, 581], [0, 19], [1, 21], [0, 19], [1, 20], [0, 104]]



0 - 20.8(pet puta)

DELAY - 417

0 -19

Zbir delay-a i jedinica

0 -19 (jednom)

1 -21 (jednom)

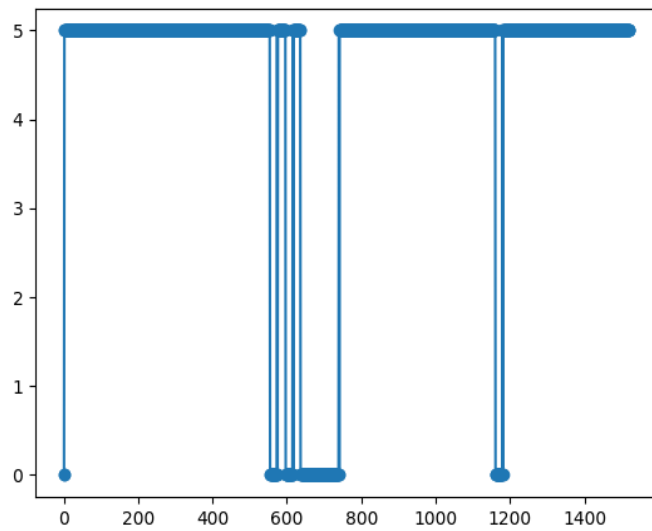
0-19(jendom

1- 20 jednom

0 - 20.8(pet puta)

255\_d\_5\_3

[[1, 553], [0, 19], [1, 21], [0, 19], [1, 19], [0, 103], [1, 419], [0, 19]]



0 - 19 (jednom)

1 - 21 (jednom)

0 - 19(jednom)

1 - 19(jednom)

0 - 20.6(pet puta)

DELAY

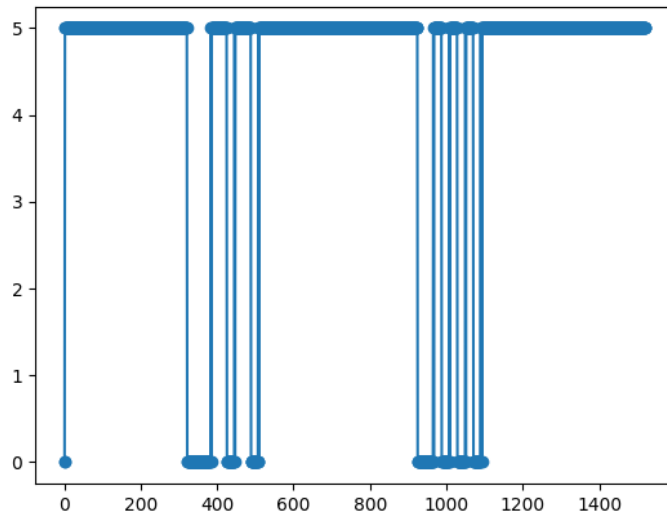
0 - 19 jednom

aa\_d\_6c\_1

aa-> 001010101

6c -> 000110110

[[1, 320], [0, 62], [1, 40], [0, 20], [1, 41], [0, 19], [1, 415], [0, 41], [1, 20], [0, 20], [1, 19], [0, 21], [1, 19],  
[0, 19]]



0 - 20,67(tri puta)

1 - 20 (dva puta)

0 - 20 (jednom)

1 - 20.5 (dva puta)

0 - 19(jednom)

DELAY

0 - 20,5 (dva puta)

1 - 20 (jednom)

0 - 20 (jednom)

1 - 19 (jednom)

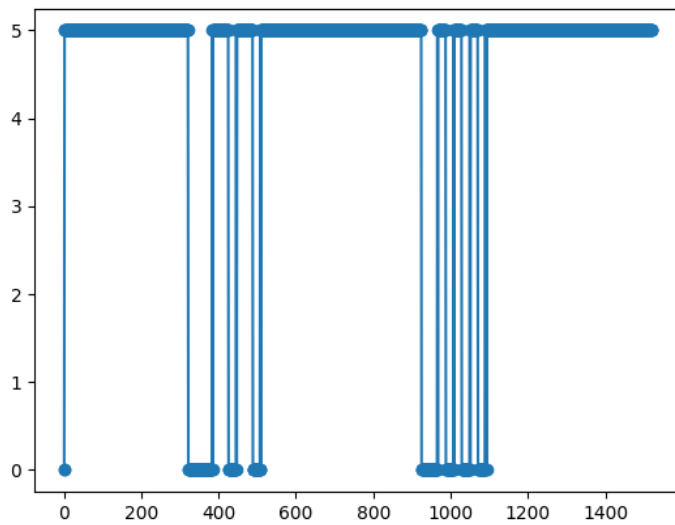
0 - 21 (jednom)

1 - 19 (jednom)

0 - 19 (jednom)

aa\_d\_6c\_2

[[1, 320], [0, 62], [1, 40], [0, 20], [1, 41], [0, 19], [1, 415], [0, 41], [1, 20], [0, 20], [1, 19], [0, 21], [1, 19],  
[0, 19]]



0 - 20,67(tri puta)

1 - 20 (dva puta)

0 -20 (jednom)

1 -20.5 (dva puta)

0 -19(jednom)

DELAY

0 - 20,5 (dva puta)

1 - 20 (jednom)

0 - 20 (jednom)

1 - 19 (jednom)

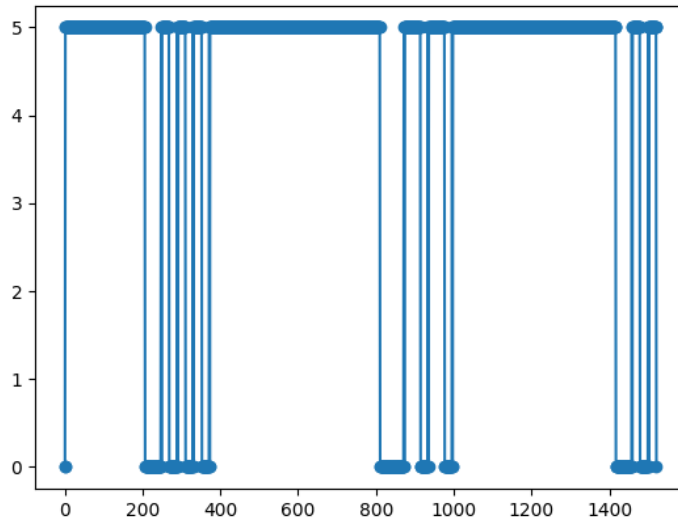
0 - 21 (jednom)

1 - 19 (jednom)

0 -19 (jednom)

aa\_d\_6c\_3

[[1, 205], [0, 41], [1, 19], [0, 21], [1, 19], [0, 19], [1, 21], [0, 19], [1, 437], [0, 61], [1, 41], [0, 19], [1, 41],  
[0, 19], [1, 419], [0, 41], [1, 19], [0, 21], [1, 19]]



0 - 20.5 (dva puta)

1 - 19 (jedan put)

0 - 20.5 (dva puta)

1 - 19 (jednom)

1 - 19 (jednom)

1 - 21 (jednom)

0 - 19 (jednom)

Zbir delay-a I jedinica

0 - 20.3 ( tri puta)

1 - 20.5 (dva puta)

0 - 19 (jednom)

1 - 20.5 (dva puta)

0 - 19 (jednom)

DELAY

0 - 20.5 (dva puta)

1 - 19 (jednom)

0 - 21 (jednom)

1 - 19 (jednom)