

AMI (Alternate Mark Inversion)

HD B3 (High Density Bipolar 3)

0000 \rightarrow a 0 0 b

a \rightarrow 0 (doit avoir un impair de bits de 1, marks,)
1 par par)

b \rightarrow + / - identique au markant anterior

11 \rightarrow 3A

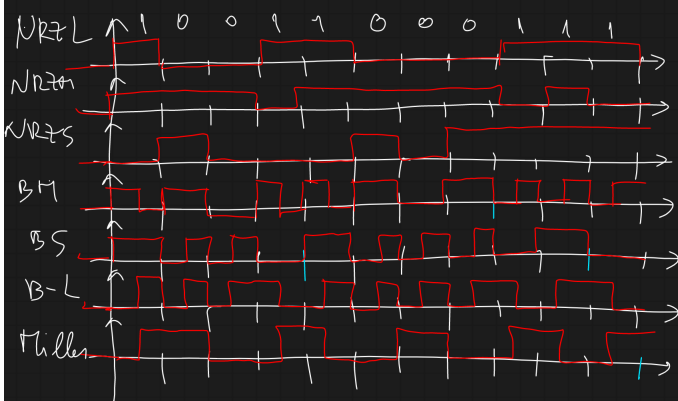
10 \rightarrow A

01 \rightarrow -A

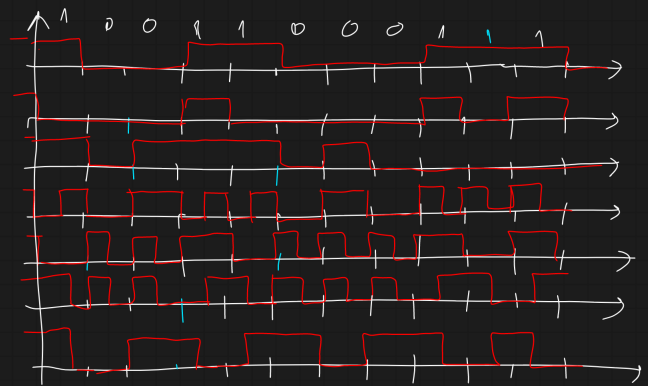
00 \rightarrow -3A

(2)

-1-

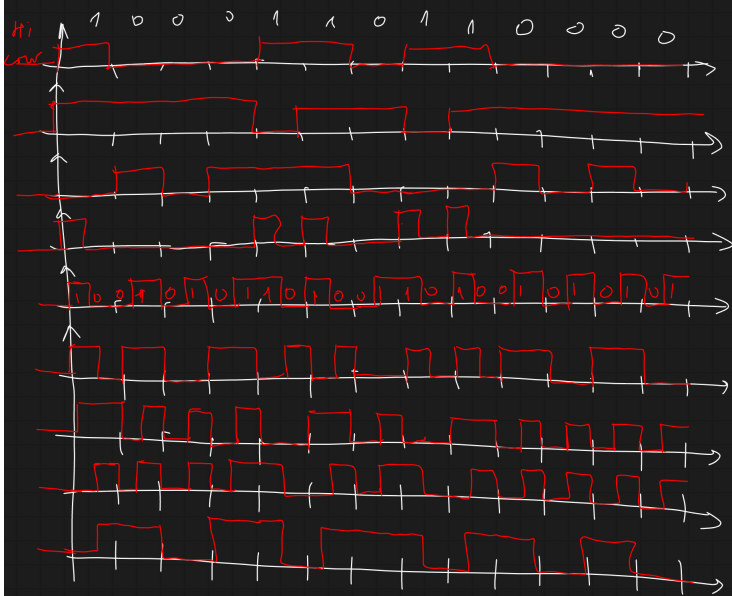


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(3)

-2-



Non Return to Zero Level (NRZ-L)

Non Return to Zero Mark (NRZ-M)

Non Return to Zero Space (NRZ-S)

Return to Zero (RZ)

Biphase Level (BL) $1 \rightarrow 10, 0 \rightarrow 01$

Biphase Mark (BM) $1 \rightarrow \text{input in } T/2, 0 \rightarrow \text{input}$

Biphase Space (BS) $1 \rightarrow \text{input}, 0 \rightarrow \text{input in } T/2$

Biphase Level Differential (BL Diff)

Delay Modulation (DM) (Miller)

1: $\text{la } T/2$
0: $\text{la } T \text{ dacă următorul } 0$

1: $\text{la } T/2$
0: $\text{la input in } T/2$

1