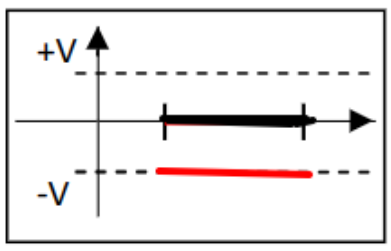
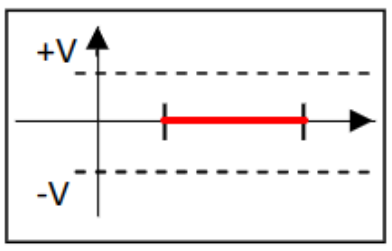
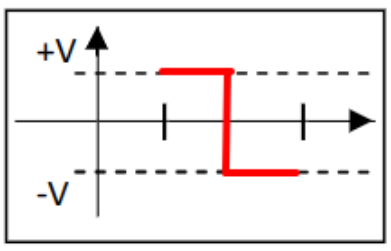
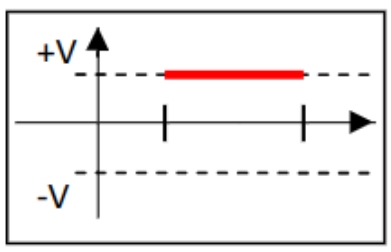
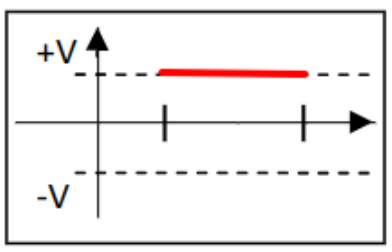
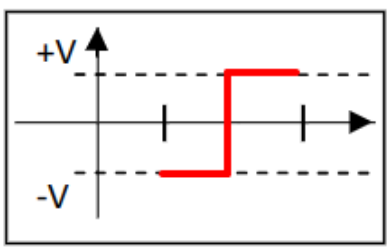
`pulse width` `period`

quiz	Vrai	Faux

affirmation	1	2

Niveau binaire	Code NRZ polaire	Code RZ unipolaire	Code MANCHESTER
Niveau BAS			
Niveau HAUT			

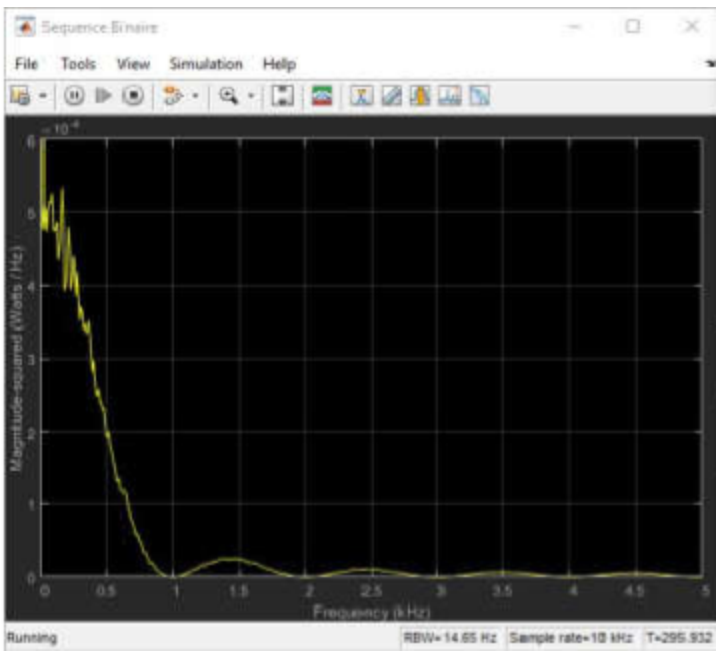
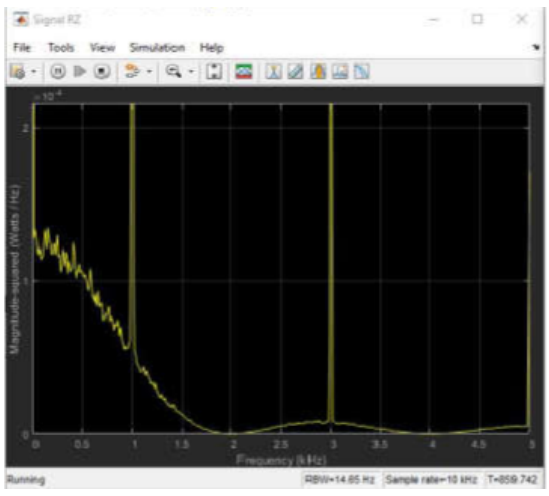
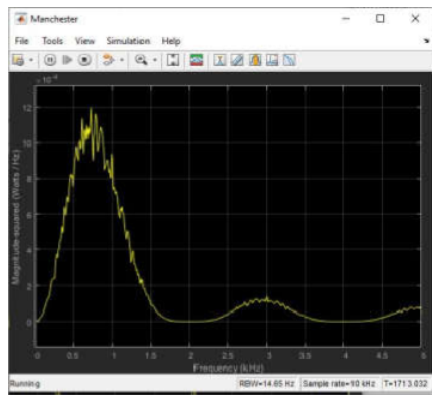
Analyse des différents types d’encodage proposés	VRAI	FAUX

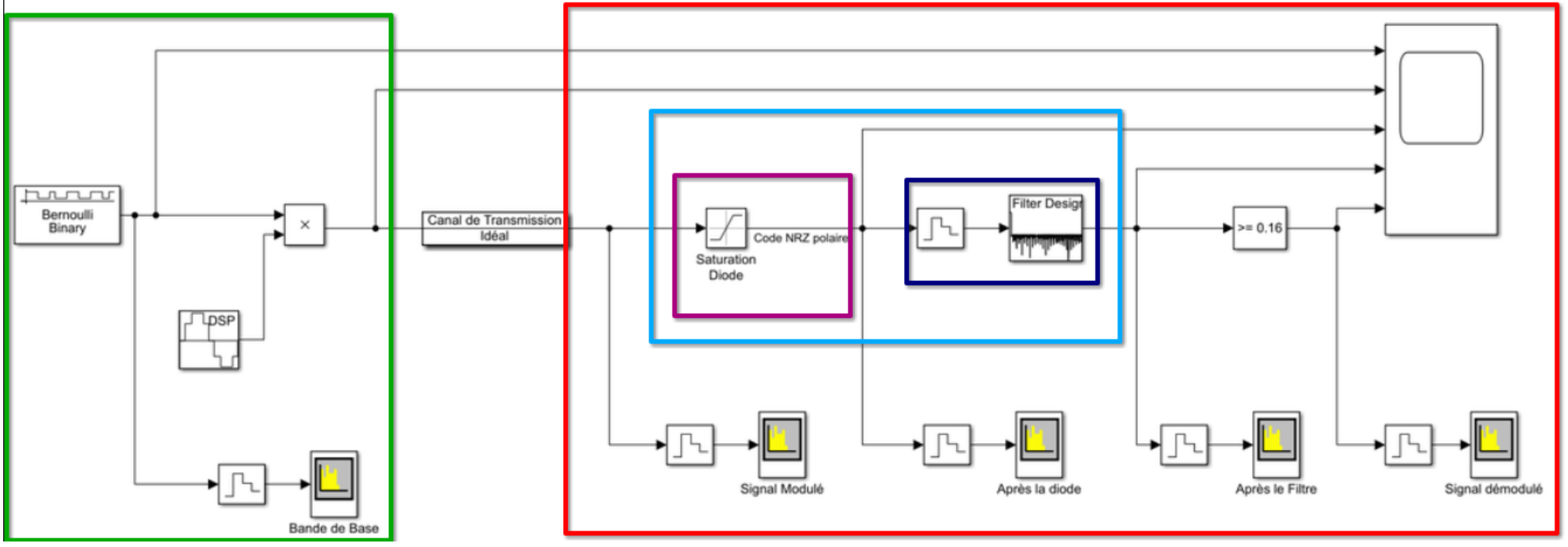
1.
   -
   -
2.
   -
   -
3.
   -

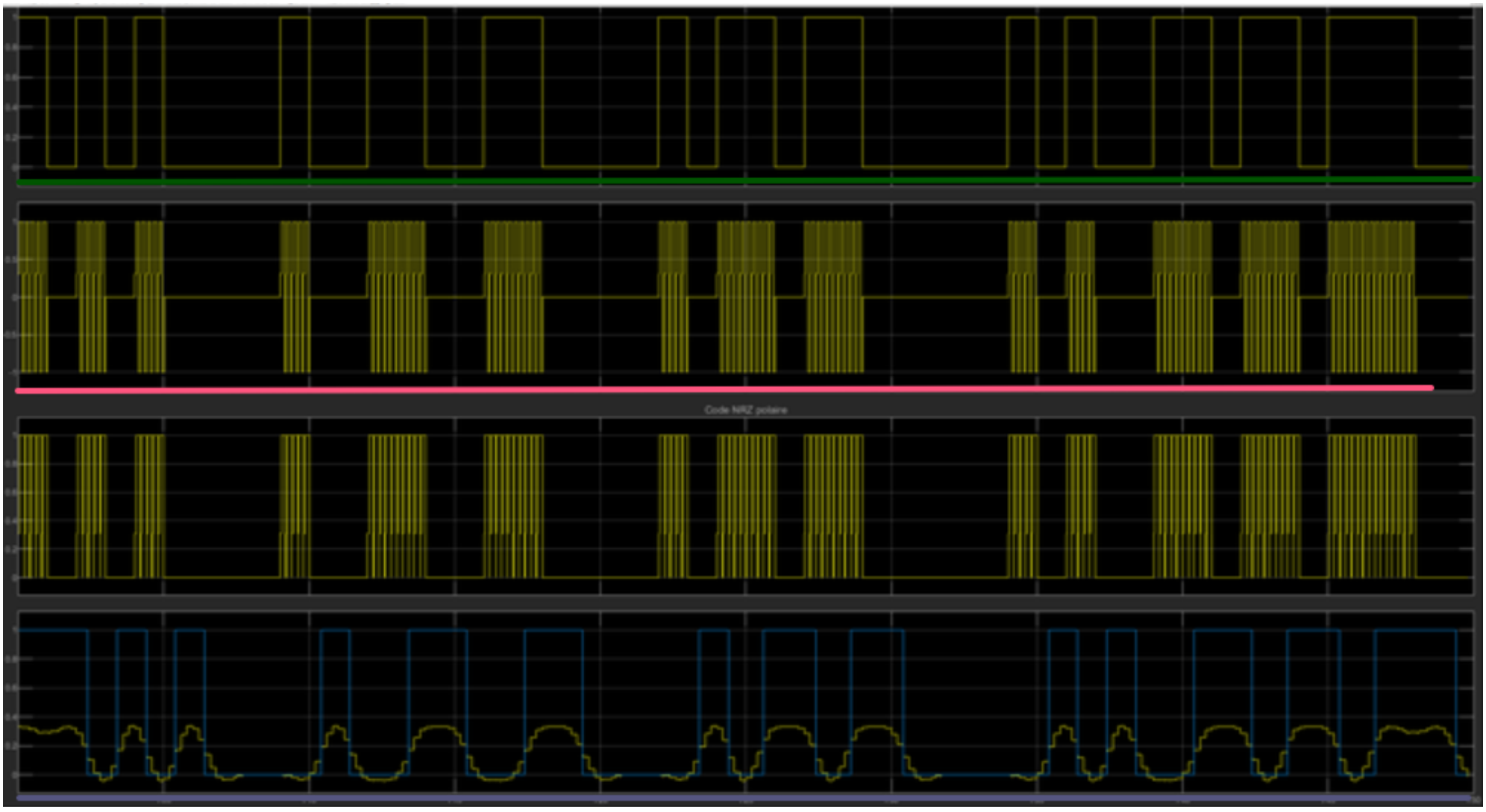
-

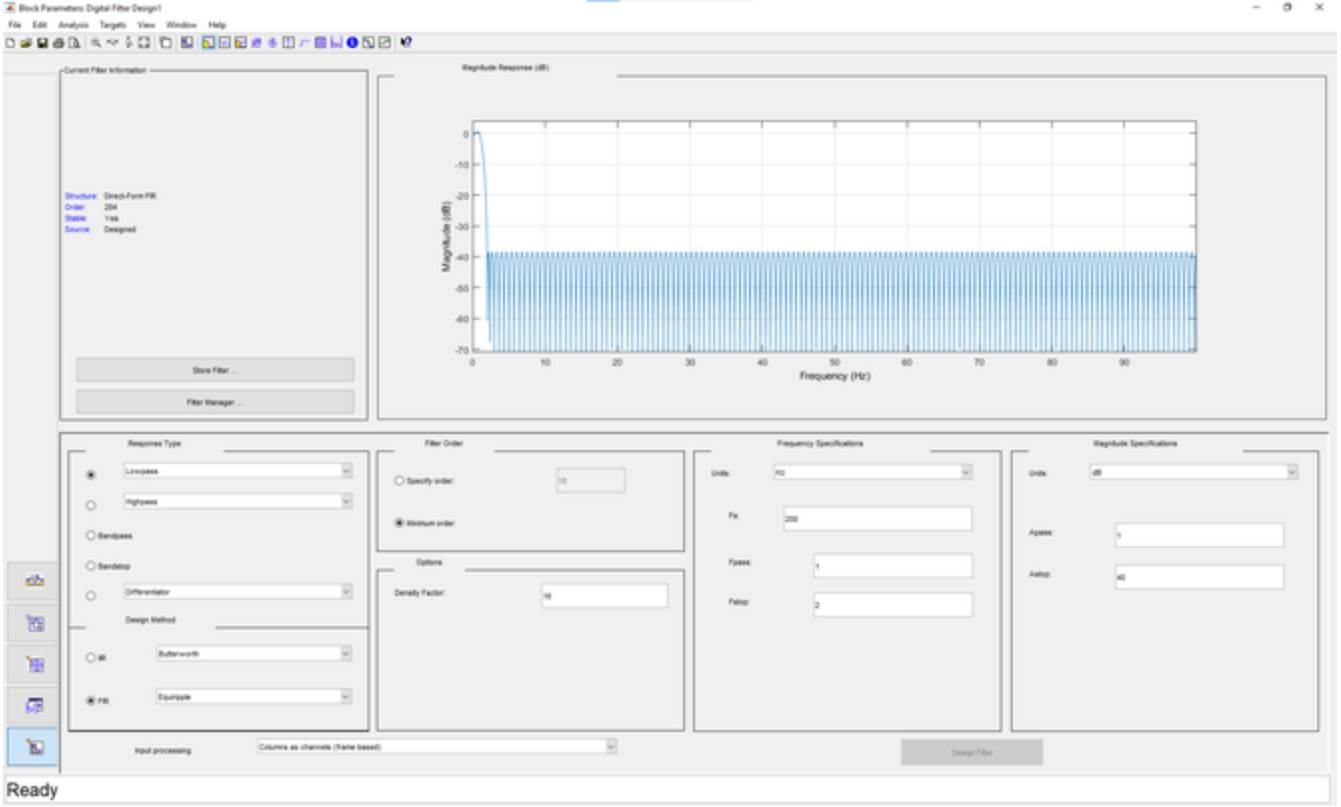
4.

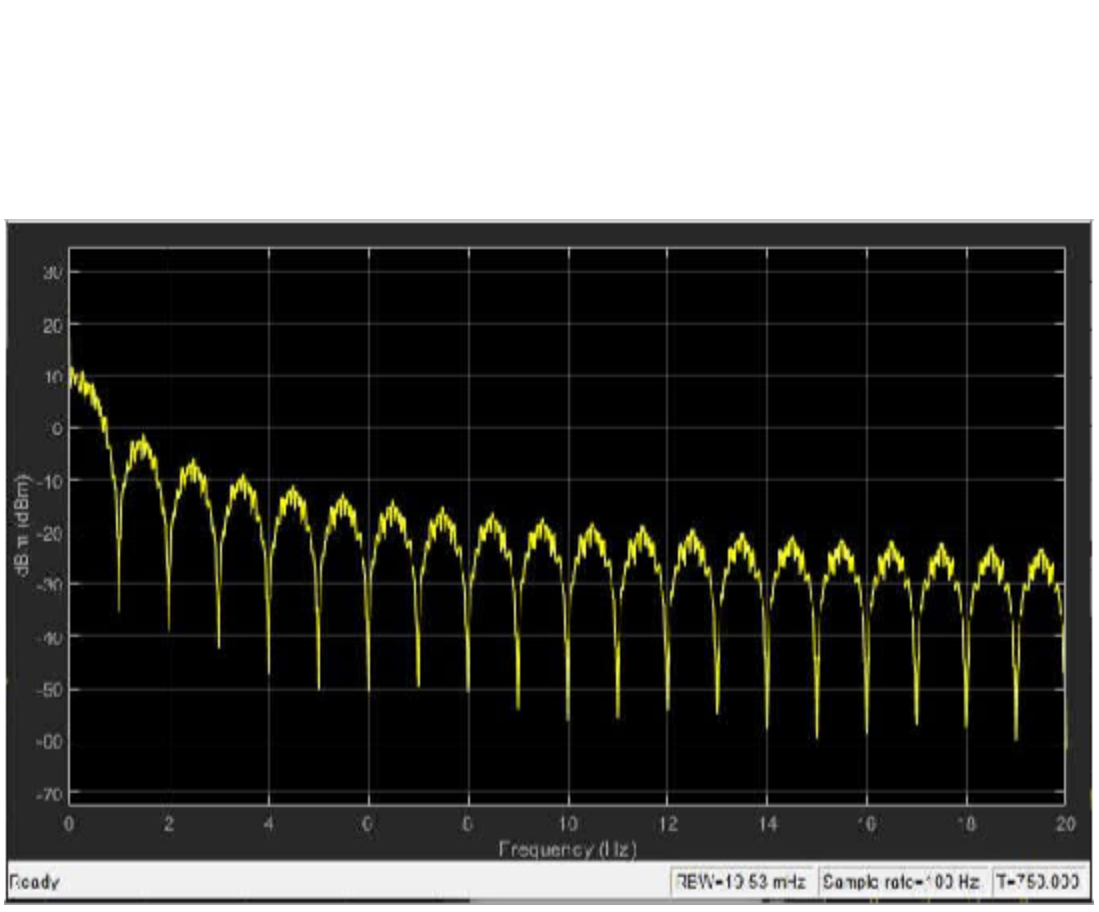
-
-

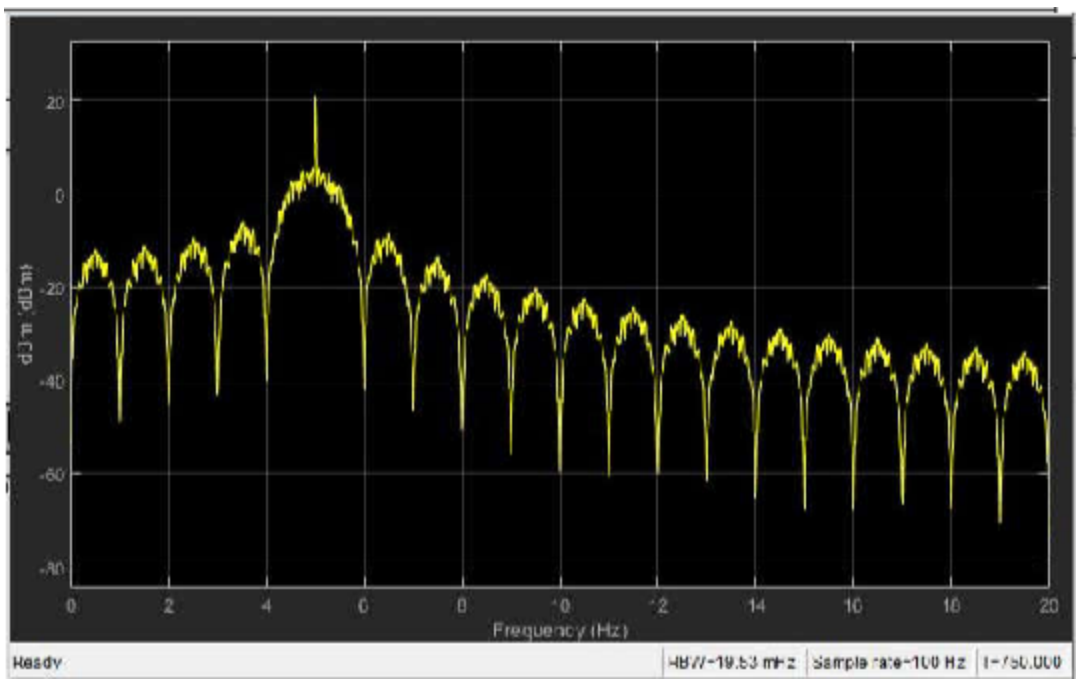
Code NRZ polaire	Code RZ unipolaire	Code MANCHESTER
		

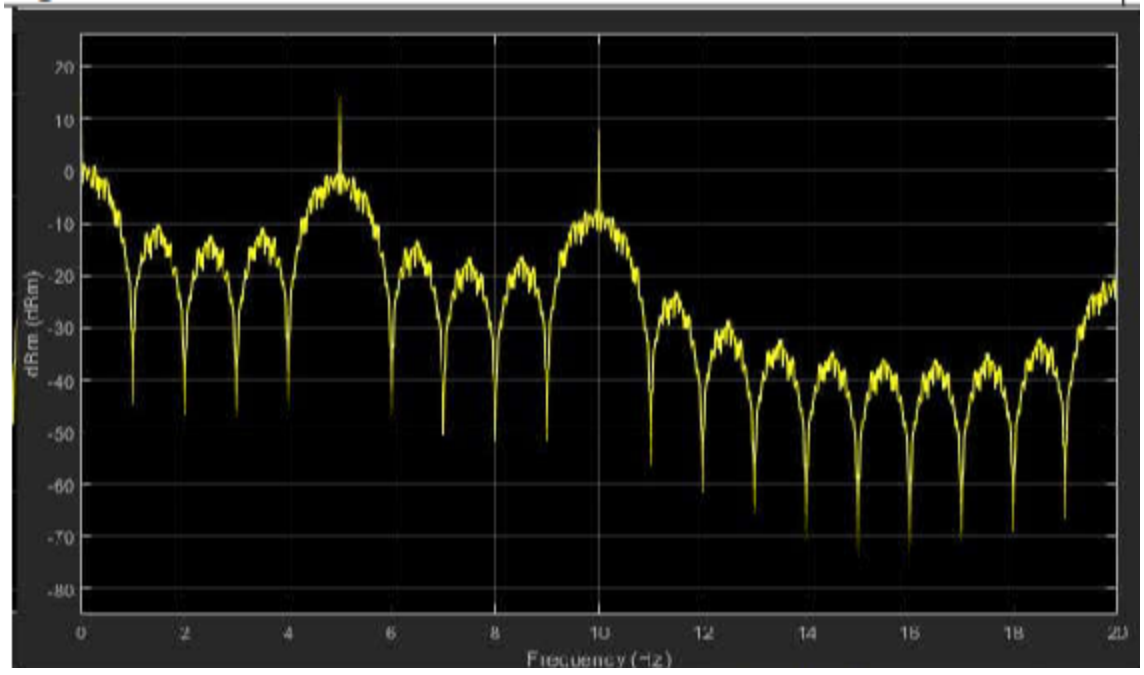

Bernoulli Binary
DSP
Bande de Base
Canal de Transmission Idéal
Saturation Diode
Code NRZ polaire
Filter Design
>= 0.16
Signal Modulé
Après la diode
Après le Filtre
Signal démodulé

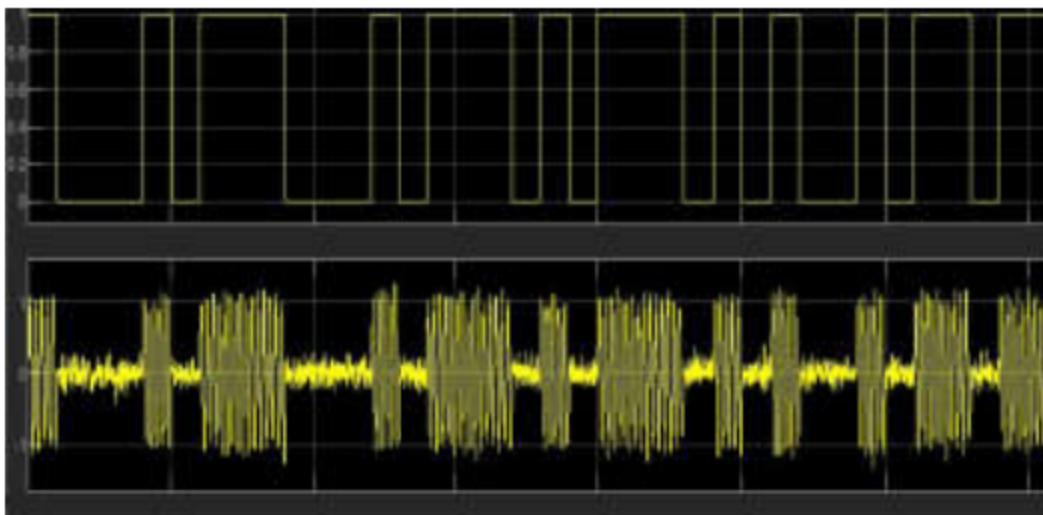

Code NRZ polaire


Block Parameters: Digital Filter Design1
File Edit Analysis Targets View Window Help
Current Filter Information
Structure: Direct-Form FIR
Order: 204
Stable: Yes
Source: Designed
Store Filter ...
Filter Manager ...
Magnitude Response (dB)
Magnitude (dB)
Frequency (Hz)
Response Type
Lowpass
Highpass
Bandpass
Bandstop
Differentiator
Design Method
IIR
Butterworth
FIR
Equiripple
Filter Order
Specify order:
Minimum order
Options
Density Factor:
Frequency Specifications
Units:
Hz
Fs:
200
Fpass:
1
Fstop:
2
Magnitude Specifications
Units:
dB
Apass:
1
Astop:
60
Input processing:
Columns as channels (frame based)
Design Filter
Ready

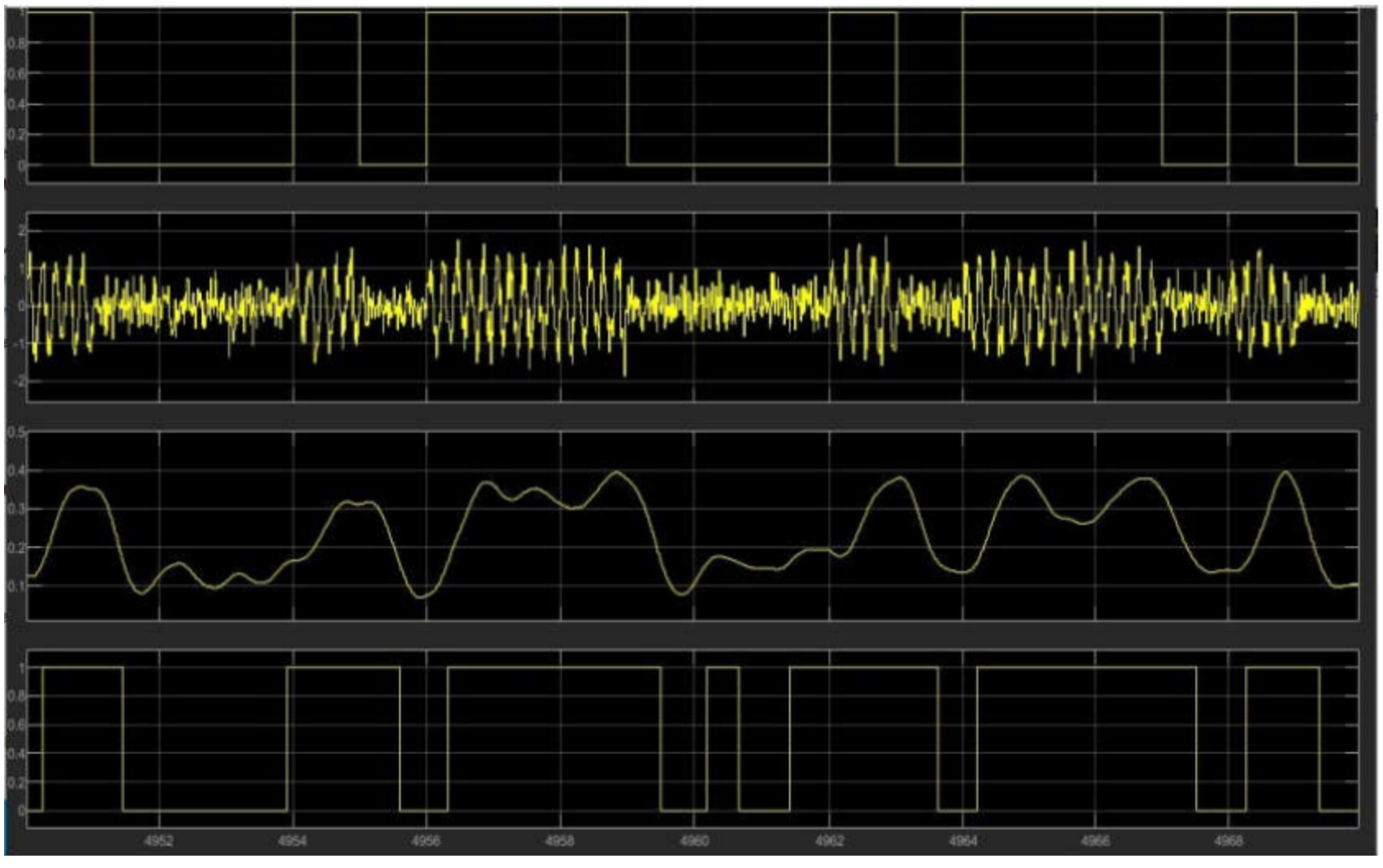

Frequency (Hz)
Ready

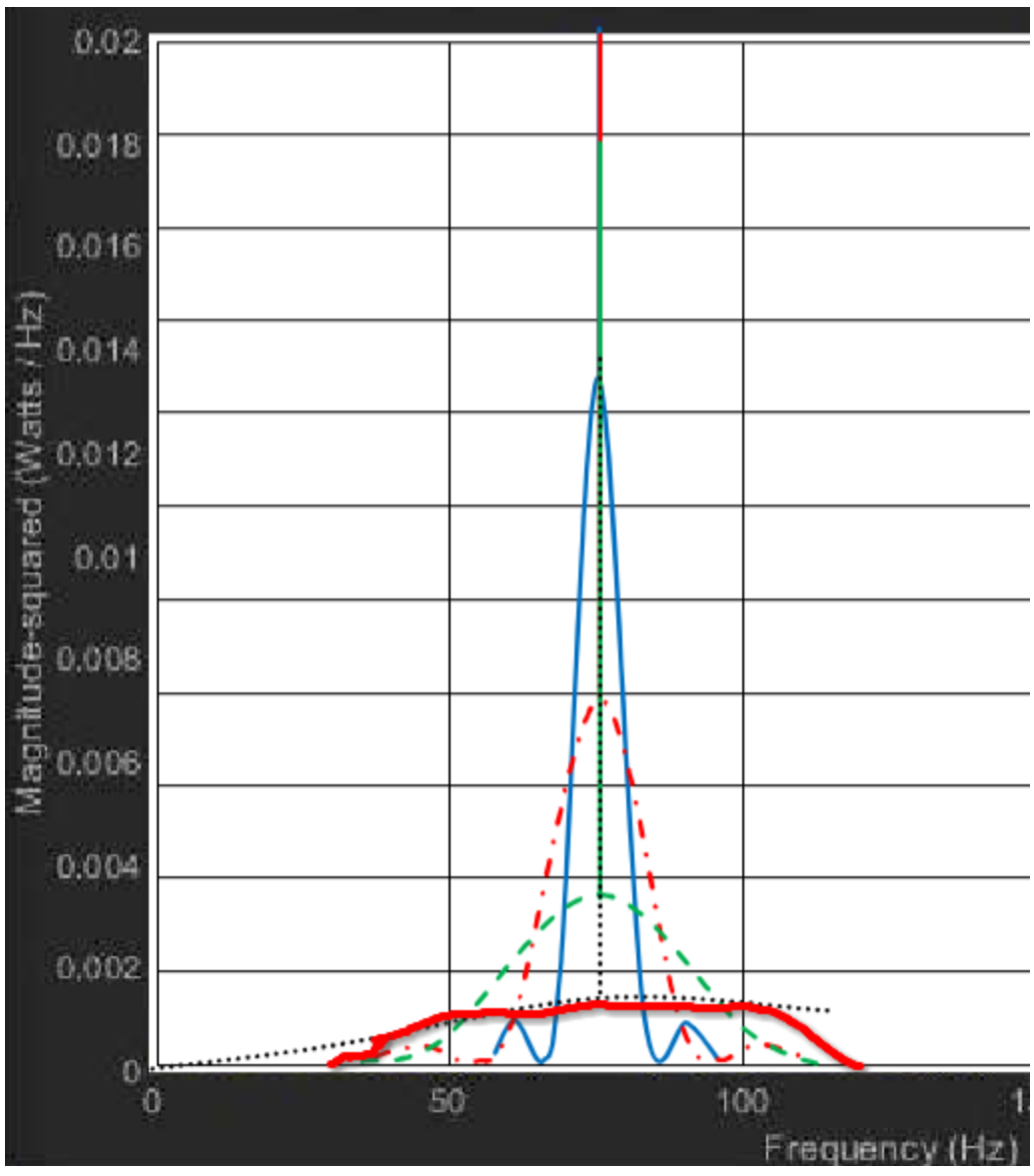

Frequency (Hz)
Ready





Rapport de puissance signal / bruit Eb/No (dB)	Nombre de bits émis	Nombre d’erreurs binaires pour le nombre de bits émis	Taux d’erreur binaire


4952
4954
4956
4958
4960
4962
4964
4966
4968


Magnitude-squared (Watts /Hz)
0.02
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
0
50
100
Frequency (Hz)

1.
    -
2.
    -
3.
    -
4.
    -
5.
    -