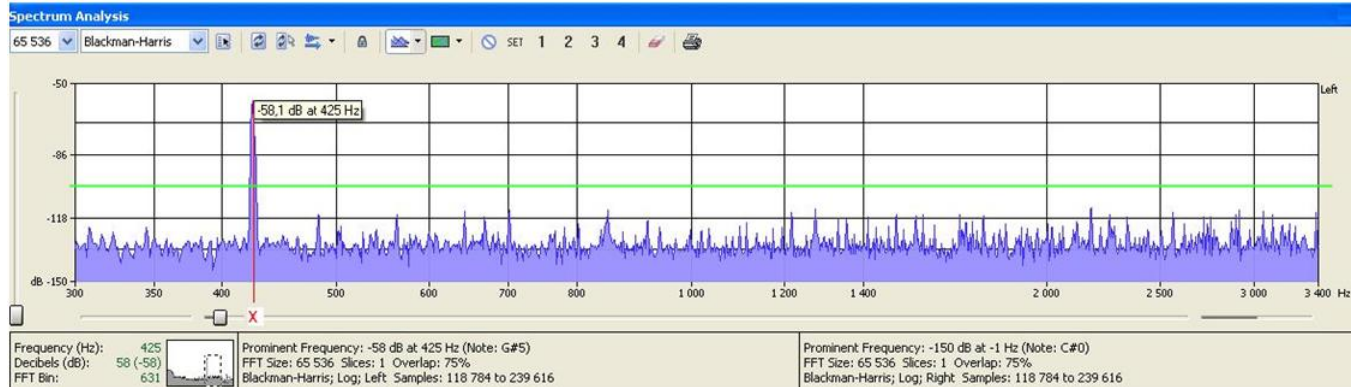


TAU32m. (Tone detect parameters) FXO

, FXS, (,),, , / , 0 .

, : 425 +/- 3 , 0,3 - 0,4 , 0,3 - 0,4 .

.
1 " .

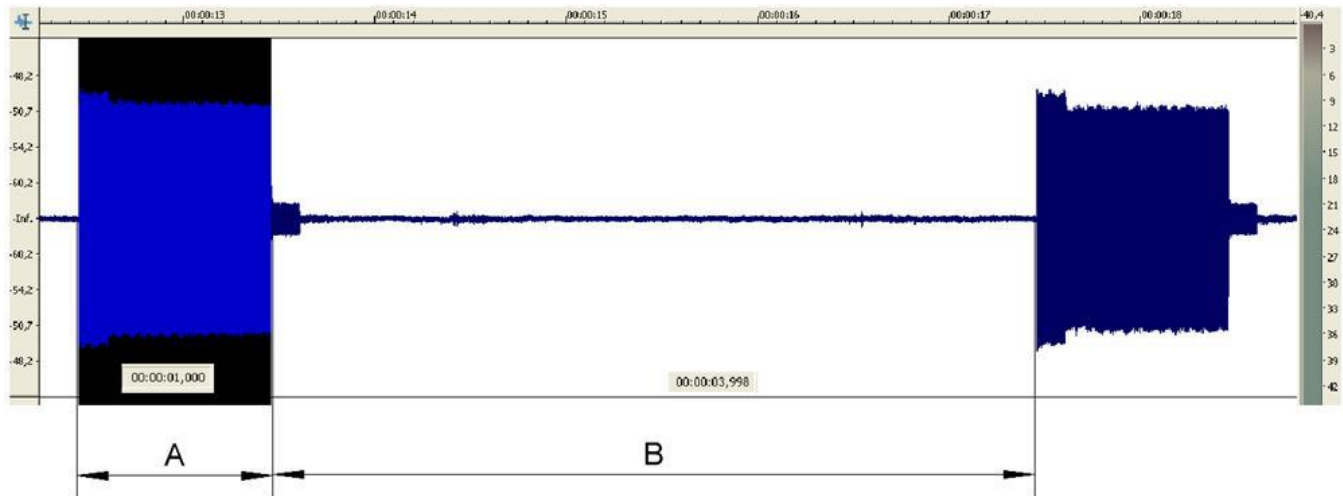


1 - « »

, , X[] X=425 [], Y [] , «». [], (100 1) Z [], (« » 0) .

, , 30. -58+30= -28. , 600, ~ -20. , Minimum level of detectable signal, dBm = -40 -67 dBm=-70. (/).

A/B [] . / , , . 2 A/B = 1000/3998 [] , 1. X.



2 -

, , - FXO, PBX-> Subscriber Profile. FXO parameters (Tone detect parameters):

- Minimum level of detectable signal, dBm – « » «», -20 -40 ;
- Dialtone detection parameters – « »;
- Busytone detection parameters – «».
- Ringback tone detection parameters: – « » : X;Z(A/B/1) X,Y;Z(A/B/1) X,Y;Z(A/B/1+2) X,Y;Z(A/B/2) :

X – 0;
Y – 0;
Z – , (0 3, « » 0);
A – , ;
B – , (0);
1 – 1;
1+2 – ;
2 – 2.

:

- Minimum level of detectable signal, dBm=-40
- Ringback tone detection parameters: 425;0(1000/3998/1)
- Dialtone detection parameters Busytone detection parameters, .

32 ():

425;0(2000/0/1)
 425;1(350/350/1)
 425;0(1000/4000/1)

480,620;0(2000/0/1+2)
 480,620;2(250/250/1+2)
 480,620;1(2000/4000/1+2)