РИКОМ

▸   30   18

▸

▸

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300.

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3

52 .

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▶

- 800 / ;
- 52 ;
- 12 50 ;

(, . .) 300

300,

. 300 4-

300

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300

.0340.

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- 300 30 3600

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300

18

300 .

110

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300 12

50 ,

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300 (" "),

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300. .

300

▶

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- .

FSK, FFSK, ASK . .

( ) 100 ,
50 , \ .

(,).

:
- , 12 110 .

- , , -
12 50 .

-1327

-1327 -

POCSAG

/4 QPSK   TETRA

(AM, FM),
(PSK,BPSK,QPSK,ASK
QAM)   ,   GSM   CDMA
, ZigBee.

1   200
12   (12   ).

(   ),
(VOX),

. DECT

FSK

GSM900\1800

:
- ;
- ;
- .

GSM 900\1800
-11. ,

GSM.

GSM,

, :
- ;
- ;

- ;
- ;
- .

« », I Q

:
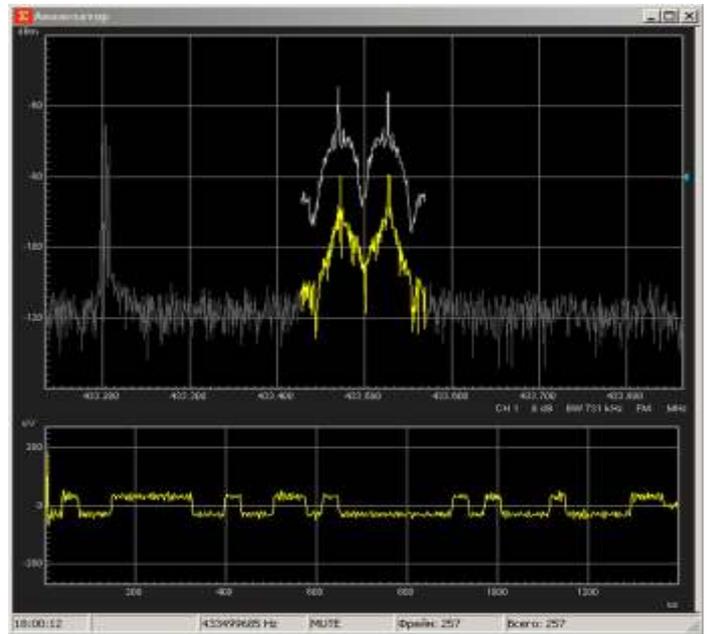
-
-
- 100
- 100
- *
-

+ –

FSK( ), AFSK, FFSK, C4FM, FM SubC(-)), BPSK(-2), p/4 QPSK, QAM( )), ASK;

DSSS( ), FHSS( ), CSS, OFDM, CDMA, FDMA, TDMA, CSMA\CA;

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обнаружен неизвестный сигнал

сигнал найден в справочнике

①

②

эталон канала яркости ТВ

неизвестный сигнал

③ ④

сигнал распознан – телевидение

назначение частоты

.

4-

8   300,
32   300   4-

"   "

8   300,
32

Ethernet

???? 2

???? 1

300   300 10

2

300   300 10

1

300   300 10

8
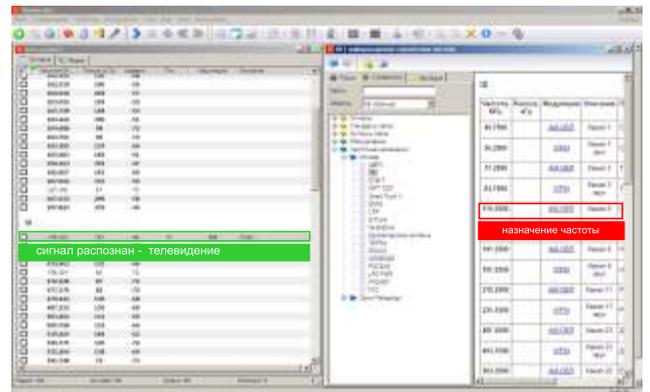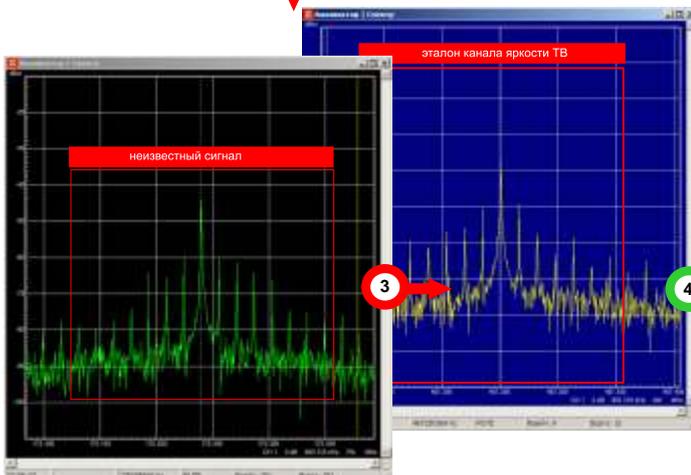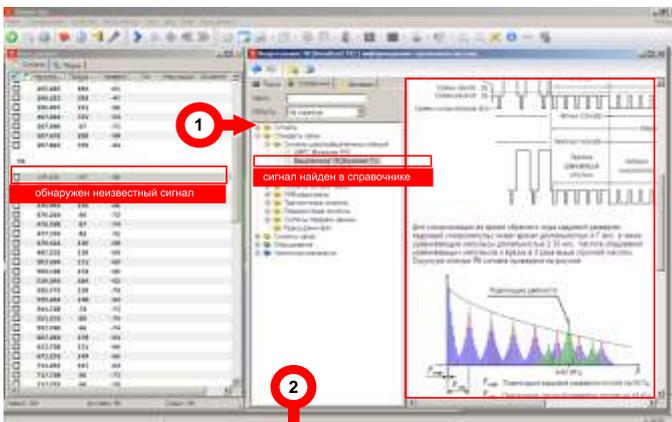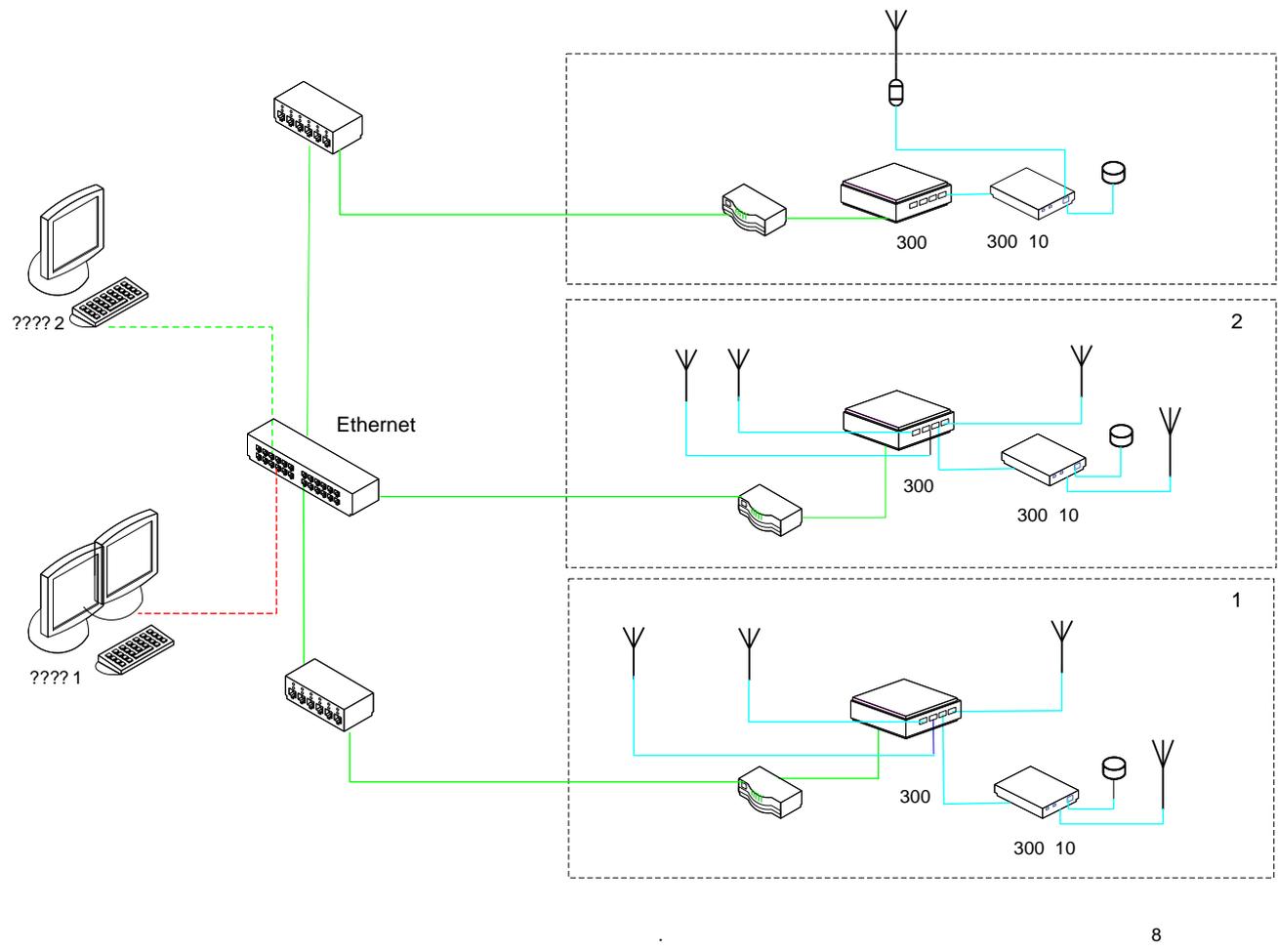
30 - 3 600
*   3.6 – 18

(\   -10 , 10   )

2   [-101 dBm]
*   22   [-80 dBm]

52

64

800   \ **

70
(   )

60

5
[-80 dBm]

(   )   0,- 10,-20,-30

,   ,   ,   -

:

12   110
12   50

+/-9

TNC 50

220 , 50
15
*   12

(300)   215   172   58

(300)   2.5

+10...+50

75%
(+25   )

*
**   Core i7

14
81.92

2   52

[   ]

12	[12]	1	[1]
18	[18]	1.3	[1.3]
25	[25]	2	[2]
45	[44]	4	[4]
55	[56]	8	[8]
75	[75]	16	[16]
55	[56]	20	[20]
110	[113]	50	[50]
250	[256]	100	[100]
500	[512]	200	[200]

USB 1.0
SPI   +5

*

TNC 50

4

1

50

10   [+10dBm]
(-30   )

*

300 7	3.6 - 7
300 10	3.6 - 10
300 12	3.6 - 12
300 18	3.6 - 18

SMA 50

0, -10, -20

40

(-20   )   1   [0 dBm]

▶

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+

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(4)	300
3.6 - 7	300. 7
3.6 - 10	300. 10
3.6 - 12	300. 12
3.6 - 18	300. 18
GSM 900\1800	-11

-                              :

(30...3600)	.3600
(30...3600)	.3600
(3...18)	.18
(30...3600)	.0340
(5)	300.12
(30)	300.13

:

Notebook	300.01
	300.02
(40)	300.03
(100)	300.04
USB (4.5)	300.05
USB -5 (40)	300.06
USB (100)	300.07
	300.08
	300.09
	300.10
	300.11

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„   ”
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