

ASSIGNMENT PRACTICE #4

1) Acoustoelectric channel of acoustic information leakage

- How does the interception of information occur?
- What is the source of the signal, the means of interception, the transmission medium?
- Examples of circuits of this channel.
- Parameters of this channel

2) Means of information's interception in this channel

- How do they work? - How do they look? - Models? Specifications?

3) Optoelectronic (LASER) channel of acoustic information leakage

- How does the interception of information occur?
- What is the source of the signal, the means of interception, the transmission medium?
- Examples of circuits of this channel.
- Parameters of this channel

4) Means of interception of information in this channel

- How do they work? - How do they look? Models? Specifications?

5) Parametric channel of acoustic information leakage

- How does the interception of information occur?
- What is the source of the signal, the means of interception, the transmission medium?
- Examples of circuits of this channel.
- Parameters of this channel

6) Means of interception of information in this channel

- How do they work? - How do they look? - Models? Specifications?