

T5A07 (D)

What type of filter should be connected to a TV receiver as the first step in trying to prevent RF overload from a nearby 2-meter transmitter?

- A. Low-pass filter
- B. High-pass filter
- C. Band pass filter
- D. Notch filter**

T5A08 (C)

What is connected between the transceiver and computer terminal in a packet radio station?

- A. Transmatch
- B. Mixer
- C. Terminal Node Controller**
- D. Antenna

T5A09 (D)

Which of these items is not required for a packet radio station?

- A. Antenna
- B. Transceiver
- C. Power source
- D. Microphone**

T5A10 (B)

What can be used to connect a radio with a computer for data transmission?

- A. Balun
- B. Sound Card**
- C. Impedance matcher
- D. Autopatch

T5B01 (B)

What may happen if a transmitter is operated with the microphone gain set too high?

- A. The output power will be too high
- B. It may cause the signal to become distorted and unreadable**
- C. The frequency will vary
- D. The SWR will increase

T5B02 (D)

What kind of information may a VHF/UHF transceiver be capable of storing in memory?

- A. Transmit and receive operating frequency
- B. CTCSS tone frequency
- C. Transmit power level
- D. All of these answers are correct**