

T5B09 (B)

What does RIT mean?

- A. Receiver Input Tone
- B. Receiver Incremental Tuning**
- C. Rectifier Inverter Test
- D. Remote Input Transmitter

T5B10 (D)

What is the purpose of the "step" menu function found on many transceivers?

- A. It adjusts the transmitter power output level
- B. It adjusts the modulation level
- C. It sets the earphone volume
- D. It sets the tuning rate when changing frequencies**

T5B11 (C)

What is the purpose of the "function" or "F" key found on many transceivers?

- A. It turns the power on and off
- B. It selects the autopatch access code
- C. It selects an alternate action for some control buttons**
- D. It controls access to the memory scrambler

T5C01 (B)

What is one purpose of a repeater?

- A. To cut your power bill by using someone else's higher power system
- B. To extend the usable range of mobile and low-power stations**
- C. To transmit signals for observing propagation and reception
- D. To communicate with stations in services other than amateur

T5C02 (B)

What is a courtesy tone?

- A. A tone used to identify the repeater
- B. A tone used to indicate when a transmission is complete**
- C. A tone used to indicate that a message is waiting for someone
- D. A tone used to activate a receiver in case of severe weather

T5C03 (A)

Which of the following is the most important information to know before using a repeater?

- A. The repeater input and output frequencies**
- B. The repeater call sign
- C. The repeater power level
- D. Whether or not the repeater has an autopatch