

T3A07 (D)

Which of the following is true when making a test transmission?

- A. Station identification is not required if the transmission is less than 15 seconds
- B. Station identification is not required if the transmission is less than 1 watt
- C. Station identification is required only if your station can be heard
- D. Station identification is required at least every ten minutes and at the end of every transmission.**

T3A09 (A) [97.119(b)(2)]

Why should you avoid using cute phrases or word combinations to identify your station?

- A. They are not easily understood by some operators**
- B. They might offend some operators
- C. They do not meet FCC identification requirements
- D. They might be interpreted as codes or ciphers intended to obscure your identification

T3A11 (A) [97.119(b)(2)]

Why should you use the International Telecommunication Union (ITU) phonetic alphabet when identifying your station?

- A. The words are internationally recognized substitutes for letters**
- B. There is no advantage
- C. The words have been chosen to represent amateur radio terms
- D. It preserves traditions begun in the early days of amateur radio

T3A08 (D)

What is the meaning of the procedural signal "CQ"?

- A. Call on the quarter hour
- B. New antenna is being tested (no station should answer)
- C. Only the called station should transmit
- D. Calling any station**

T3A10 (B)

What brief statement is often used in place of "CQ" to indicate that you are listening for calls on a repeater?

- A. Say "Hello test" followed by your call sign
- B. Say your call sign**
- C. Say the repeater call sign followed by your call sign
- D. Say the letters "QSY" followed by your call sign

T3B01 (A)

What is a band plan?

- A. A voluntary guideline, beyond the divisions established by the FCC for using different operating modes within an amateur band**
- B. A guideline from the FCC for making amateur frequency band allocations
- C. A guideline for operating schedules within an amateur band published by the FCC
- D. A plan devised by a local group