

T6C04 (C)

What type of transmission is indicated by the term NTSC?

- A. A Normal Transmission mode in Static Circuit
- B. A special mode for earth satellite uplink
- C. A standard fast scan color television signal**
- D. A frame compression scheme for TV signal

T6C05 (B)

What emission mode may be used by a Technician class operator in the 219 -220 MHz frequency range?

- A. Slow-scan television
- B. Point-to-point digital message forwarding**
- C. FM voice
- D. Fast-scan television

T6C06 (B)

What does the abbreviation PSK mean?

- A. Pulse Shift Keying
- B. Phase Shift Keying**
- C. Packet Short Keying
- D. Phased Slide Keying

T6C07 (D)

What is PSK31?

- A. A high-rate data transmission mode used to transmit files
- B. A method of reducing noise interference to FM signals
- C. A type of television signal
- D. A low-rate data transmission mode that works well in noisy conditions**

T6C08 (C)

What sending speed is recommended when using Morse code?

- A. Only speeds below five WPM
- B. The highest speed your keyer will operate
- C. Any speed at which you can reliably receive**
- D. The highest speed at which you can control the keyer

T6C09 (D)

What is a practical reason for being able to copy CW when using repeaters?

- A. To send and receive messages others cannot overhear
- B. To conform with FCC licensing requirements
- C. To decode packet radio transmissions
- D. To recognize a repeater ID sent in Morse code**