

FSK 12

FSK 12 is a 12-channel frequency shift keying (FSK) system used for digital communication. It is a standard used in various applications, including data transmission and control systems.

The FSK 12 system typically operates in the 12.5 MHz to 13.5 MHz range. It uses a 12-channel structure, where each channel is represented by a specific frequency shift. The system is designed to provide reliable digital communication over a range of frequencies.

FSK 12 is commonly used in applications such as data transmission, control systems, and digital communication. It is a standard used in various industries, including telecommunications, data processing, and control systems.

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