



The Net-Inspect wireless data transmitter is designed to transmit data from various digital inspection instruments to the Net-Inspect Quality System. It operates at 916.48 MHz FM, and has an internal fixed antenna. The transmitter may be used with many different digital inspection devices that have data output capability. The transmitter attaches to the digital inspection device by use of a proprietary DIN type interface connector. The transmit data packet is 13 milliseconds and there is a minimum 1 second hold time between transmissions, therefore the transmission duty cycle is 1.3% or less.