



White's Electronics, Inc.

1011 Pleasant Valley Road | Sweet Home, Oregon 97386
Ph. 541-367-6121 | Fax 541-367-2968 | WhitesElectronics.com

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White's Electronics

TCB-412 ANTENNA INFO

The antenna for this device complies with the requirements of 47 CFR 15.203. The antenna is attached to the transmitter using a unique coupling connector, and no provision is made to permit use of any antenna other than those furnished by the manufacturer.

From the cover letter: "The detection field is produced by a transmit coil that is about 6 inches in diameter. The excitation signal is produced by an L-C oscillator having a nominal frequency of about 47.6 kHz and oscillator DC power input of about 250mW."

Sincerely,

A handwritten signature in blue ink that reads "Steve Howard".

Steve Howard

Customer Service Manager



Building the world's finest metal detectors since 1950