

Information about the Applicant	
<b>Grantee (Company Name)</b>	Whites Electronics, Inc.
<b>FCC Contact Person</b>	Carl Moreland
<b>Address</b>	1011 Pleasant Valley Road
<b>City, State, Zip</b>	Sweet Home, OR 97386
<b>Job Number</b>	WHIT0047
<b>Model</b>	Bulleseye TRX
<b>FCC ID</b>	KHS800-0343
<b>Agent</b>	NA
<b>Approval Type</b>	Original
<b>Equipment Class</b>	DCD - Part 15 Low Power Transmitter Below 1705 kHz
<b>Rule Part</b>	15.209

## Overview

Whites Electronics, Inc. is submitting this application for original approval of their Bullseye TRX hand-held Metal Detector. The primary intended application of this product is in hobby for the detection of buried metallic objects. The detection field is produced by a coaxial coil with dimensions of about 0.5 x 3 inches. The excitation signal is produced by an L-C oscillator having nominal frequency of about 12.5 kHz, and oscillator DC power input of about 3 mW. Detection range for large metallic objects is about four inches. Approval is being sought under FCC rule part 15.209.

Confidentiality requested for allowed files. Request is properly addressed and referenced.

No short term confidentiality requested.

## Recommendation

All items have been resolved and completed to my satisfaction; therefore I recommend this application for approval.

## Signature



Dave Tolman, TCB Committee  
1/27/2014