

HOW THE EUT MEETS THE REQUIREMENTS OF 15.31 (e)
FOR THE SETCOM CORPORATION. HANDLEBAR TRANSMITTER
FCC-ID: TLV-WPO1000

The fundamental was maximized on the Lab A test site using a normal test setup with the EUT connected to a DC power supply (12 Vdc).

The DC input was then dropped to 85% (10.2 Vdc) and raised to 115% (13.8 Vdc). The actual DC input was measured using a calibrated Fluke Multimeter Model: 87, Serial Number: 956410240, Calibration Due Date: December 7, 2004. The fundamental was then verified again to see that the amplitude did not change.

Test Result: The EUT does NOT change amplitude at the fundamental when the DC input voltage is varied between 85% and 115% of the input nominal rated supply voltage.