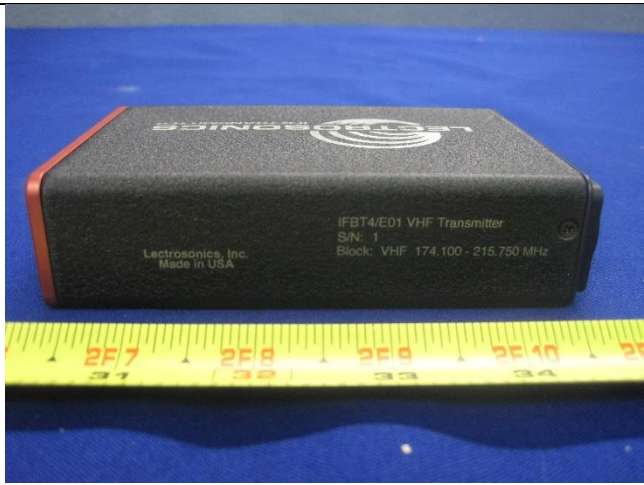


EUT Photos – External

 A front view of the EUT device, a black rectangular unit with red side panels. The front face features a small LCD screen displaying '146.800' and several control buttons: 'SELECT', 'MENU', 'TUNE', 'OFF', and 'XMIT'. The 'LECTROSONICS' logo and 'IFB4 TRANSMITTER' are printed below the screen. A yellow measuring tape is placed horizontally below the device, showing measurements from 2F6 to 2F10.	 A rear view of the EUT device. It shows a large circular connector on the left, a vertical row of five small switches labeled 1 through 5, and two BNC connectors on the right labeled '6-18VDC' and 'ANT'. The text 'IFB Transmitter' is printed on the right side. A yellow measuring tape is placed horizontally below the device, showing measurements from 2F7 to 2F10.
EUT – Front View	EUT – Rear View
 A left side view of the EUT device. The black casing and red side panel are visible. Text on the side includes 'LECTROSONICS', 'IFB4/E01 VHF Transmitter', 'S/N: 1', and 'Block: VHF 174.100 - 215.750 MHz'. A yellow measuring tape is placed horizontally below the device, showing measurements from 2F7 to 2F10.	 A right side view of the EUT device. It shows a BNC connector on the left and a printed 'OPERATE' section with eight numbered steps for setup and operation. A yellow measuring tape is placed horizontally below the device, showing measurements from 2F7 to 2F10.
EUT – Left View	EUT – Right View
 A top view of the EUT device. The 'LECTROSONICS' logo and 'IFB TRANSMITTER' are prominently displayed in the center. Two BNC connectors are visible on the left side. A yellow measuring tape is placed horizontally below the device, showing measurements from 2F5 to 3F.	 A bottom view of the EUT device. It shows the underside of the black casing with the 'LECTROSONICS' logo and 'IFB TRANSMITTER' printed on it. A yellow measuring tape is placed horizontally below the device, showing measurements from 2F5 to 3F.
EUT – Top View	EUT – Bottom View



Power Supply – Front View



Power Supply – Rear View