

Installation Information

Radio Interface for 15-Pin High Density Socket (HD15S) Accessory Connector With Mini-Jack for Receive Audio Input

NOTE: Radio Must Be Programmed to Enable the Correct Pins on the Rear Accessory Connector:

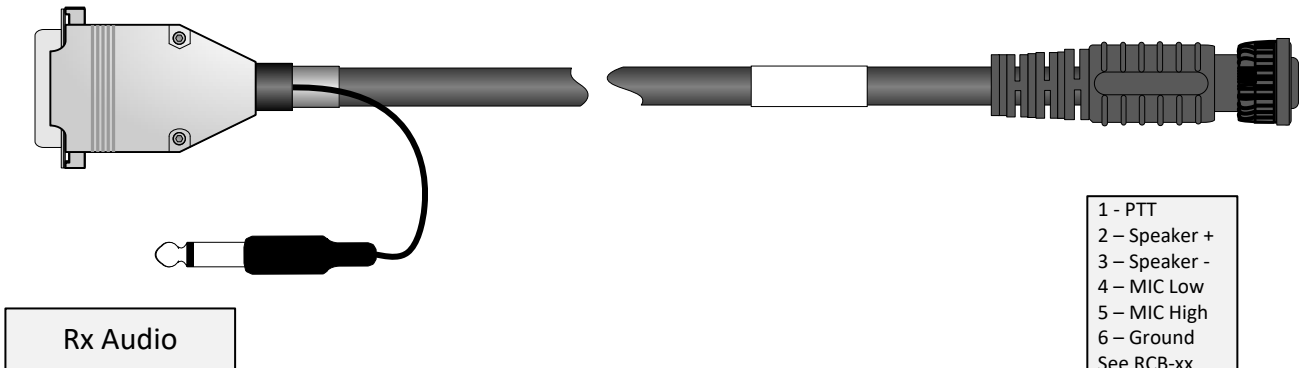
- 1) Using the CE115 programming software, under Common-Front Panel, set Ext Mic Gain1 and Ext Mic Gain2 to -10 dB.
- 2) Under Common-Miscellaneous-Misc2, set External PTT to "Enable".
- 3) For EACH programmed channel/frequency setting, double-click on the gray CH INFO box on the main page, and in the dialog box, TX section, Advanced, set D-Sub AF Input Level to MIC.
- 4) Write settings to radio.

*RADIO PROGRAMMING IS DIFFERENT FOR VX2200, CE82 MUST BE USED INSTEAD OF CE115 PROGRAMMING SOFTWARE. VX2200 only needs external PTT active.

*RADIO PROGRAMMING IS DIFFERENT FOR VX4200, CE59 MUST BE USED INSTEAD OF CE115 PROGRAMMING SOFTWARE.

RCB-xxY14 Cable

HD15S
Radio
Interface

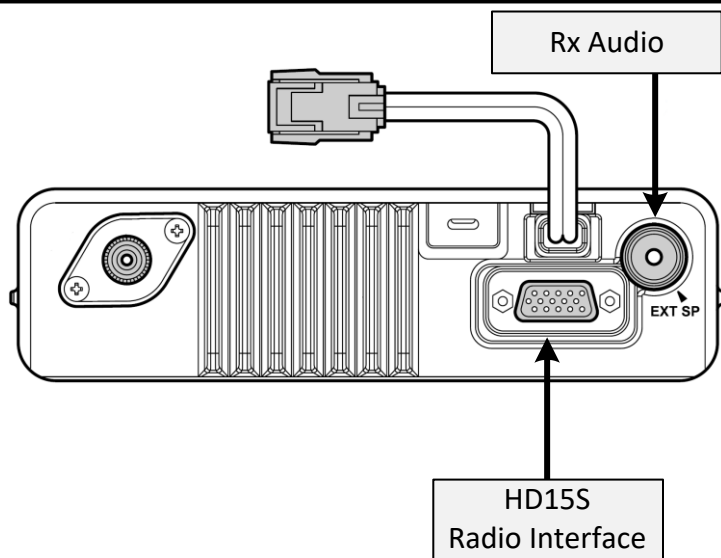


- 1 - PTT
 - 2 - Speaker +
 - 3 - Speaker -
 - 4 - MIC Low
 - 5 - MIC High
 - 6 - Ground
- See RCB-xx
Unterminated
cable for more
information

Not to scale.

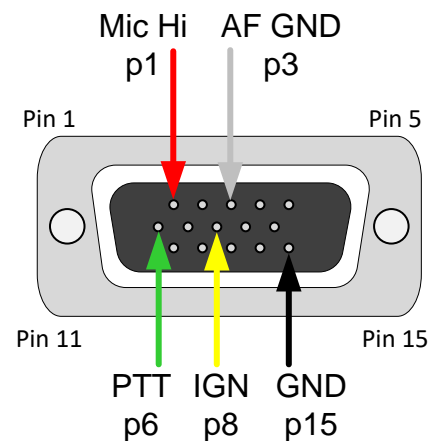
Rear View

VX-4600I



HD15S Connector

Front View



Note: MIC Hi has a 4.7KΩ series resistor