Note: This module is wired as a DCE. Connect to a DTE using a straight through cable.
Data transmitted from a DCE to a DTE is on the signal named RXD
Data transmitted from a DTE to a DCE is on the signal named TXD
J1-Pin 2 is an input. It carries data transmitted to the DTE
J1-Pin 3 is an output. It carries data received from the DTE

For more information on the parts used in this design, please refer to
www.analog.com/ADM3232E - 3.3 V, +/- 15 KU ESD Protected, RS-232 Line Driver/Receiver