

2JDB0201-C831G

Low Frequency Development Board

Key Features

Development Board for Connector Mount Antennas

Low Frequency Antennas: 169, 433, 450 MHz, TETRA, ORBCOMM, etc. Antenna Mating Connector: Edge SMA-Female

Board Connector: Flange SMA-Female

Ground Plane of 150x50 mm











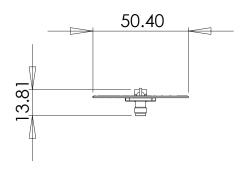


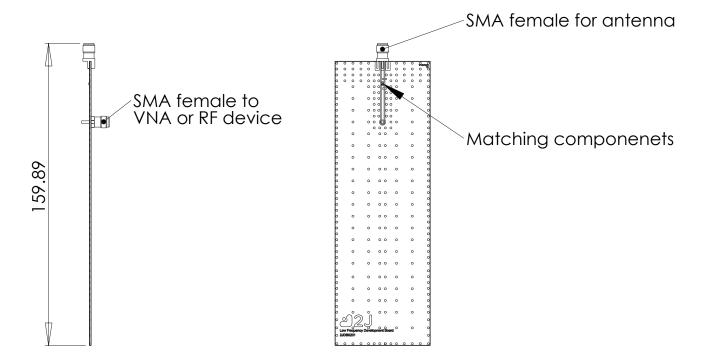




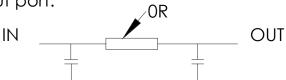


1. Board drawings





For matching components can be used up to 3 components in Phi network. But in default is used just 0R resistor for connecting input port with output port.





2. Board Images

