

Harris Malabar Florida facility is located at 2800 Jordan Blvd. Note the cell tower across the street and the high voltage lines on the other side of the facility. This testing will be performed between the parking lot and the main building. The antenna will be supported as shown below at a height below the building roof.



ETS Lindgren 3148B Log Periodic Antenna (shown below) will be placed on a 2 meter high tripod, and pointed at the equipment under test, not up. Half power Beamwidth of antenna varies from 90 degrees to 50 degrees over the frequency range of 300 MHz to 2 GHz. Maximum frequency will be 960 MHz.

