



Laird's Revie Pro is an internal, multiband antenna that operates over several popular cellular frequencies in a very small form factor. As part of Laird's portfolio of internal wireless device antennas that feature wide bandwidth to enhance the performance and application of portable wireless devices, the Revie Pro is a great fit for applications such as hand-held devices and access points. The Revie Pro ships with a 2.625" RG178 coaxial cable terminated with a right angle MMCX connector and operates in the 800-1900 MHz range with 2 dBi of gain.

### FEATURES AND BENEFITS

- Ground plane independent design
- Complements Laird's GSM module offerings
- Various cable and connector options
- RoHS Compliant (2011/65/EU)

#### ELECTRICAL SPECIFICATIONS

| Operating Frequency (MHz) | 880-960 | 1710-1880 | 1850-1990 |
|---------------------------|---------|-----------|-----------|
| Gain – Max (dBi)          | 1.0     |           |           |
| Polarization              | Linear  |           |           |
| Impedance (ohms)          | 50      |           |           |
| VSWR                      | 2.5:1   |           |           |

#### MECHANICAL SPECIFICATIONS

|                 |                          |
|-----------------|--------------------------|
| Dimensions      | 80 x 30 x 1.5 mm         |
| Radome Material | Printed Half-Wave Dipole |

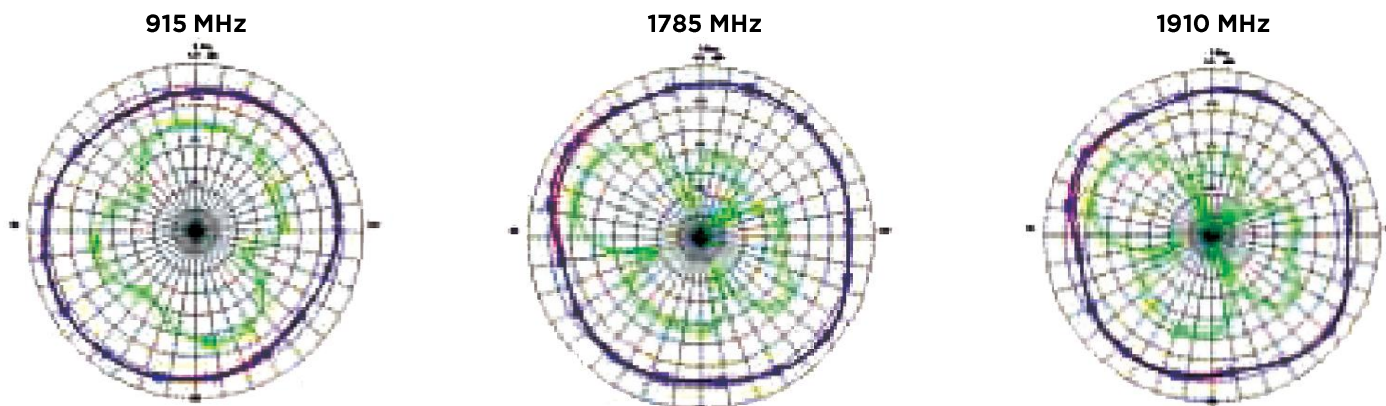
#### ENVIRONMENTAL SPECIFICATIONS

|                                |                             |
|--------------------------------|-----------------------------|
| Hazardous Materials Compliance | RoHS Compliant (2011/65/EU) |
|--------------------------------|-----------------------------|

### CONFIGURATION

| PART NUMBER | CABLE                 | CONNECTOR  |
|-------------|-----------------------|------------|
| MAF95256    | 12"                   | U.FL       |
| AAF95003    | 12" Brown RG-178      | MMCX       |
| AAF95004    | Call for availability | Murata GSC |

### RADIATION PATTERNS



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