## VHF 136-174 MHz

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FREQUENCY (MHz)</th>
<th>CONN</th>
</tr>
</thead>
<tbody>
<tr>
<td>KG144UDPL</td>
<td>144 - 160</td>
<td></td>
</tr>
<tr>
<td>KG144O/S</td>
<td>144 - 160</td>
<td></td>
</tr>
<tr>
<td>KG160UD</td>
<td>160 - 174</td>
<td>No Conn</td>
</tr>
<tr>
<td>KG160UDPL</td>
<td>160 - 174</td>
<td>PL-259</td>
</tr>
</tbody>
</table>

### Complete glass mount field tunable antenna for 144 - 160 MHz.

### Complete glass mount field tunable antenna for 160 - 174 MHz.

### Outside coupler and field tunable whip only for KG144 glass mount antenna.

<table>
<thead>
<tr>
<th>SPECIFICATIONS</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>GAIN</td>
<td>2.14 dBi</td>
</tr>
<tr>
<td>TYPE</td>
<td>1/2 wave</td>
</tr>
<tr>
<td>VSWR (see bandwidth)</td>
<td>2:1</td>
</tr>
<tr>
<td>BANDWIDTH @ 1.5</td>
<td>1.7%</td>
</tr>
<tr>
<td>BANDWIDTH @ 2.0</td>
<td>3.5%</td>
</tr>
<tr>
<td>POWER RATING</td>
<td>100 Watts</td>
</tr>
<tr>
<td>COLOR</td>
<td>Black</td>
</tr>
<tr>
<td>CONNECTOR</td>
<td>PL-259</td>
</tr>
<tr>
<td>COAX</td>
<td>14’ RG-58/U Dual Shield</td>
</tr>
<tr>
<td>MAX HEIGHT</td>
<td>48”</td>
</tr>
</tbody>
</table>

**NOTE:** Antennas are not to scale

To convert to Gain (dBd): Gain (dBi) - 2.14
VHF 136-174 MHz

**KG160O/S 160 - 174 MHz**

**SPECIFICATIONS**
- GAIN: 2.14 dBi
- TYPE: 1/2 wave
- VSWR (see bandwidth): 2:1
- BANDWIDTH @ 1.5: 1.7%
- BANDWIDTH @ 2.0: 3.5%
- POWER RATING: 100 Watts
- COLOR: Black
- WHIP: .100 tapered
- COAX: Order separately/KGVHFUDI/S
- MAX HEIGHT: 47"

Outside coupler and field tunable whip only for KG160 glass mount antenna.

**KGVHFUDI/S 144 - 174 MHz**

**SPECIFICATIONS**
- POWER RATING: 100 Watts
- COLOR: Black
- CONNECTOR: Order separately
- COAX: 14' RG-58/U Dual Shield

Inside coupler and 14’ UD coax for KG glass mount antennas, 144 - 174 MHz.

**LM150BCO 144 - 174 MHz**

**SPECIFICATIONS**
- TYPE: 5/8 wave coil
- POWER RATING: 200 Watts
- COLOR: Black/Chrome
- WHIP: Order Separately / W490
- COAX: Order separately
- MAX HEIGHT: 2 ¾"

Black coil for LM mount, 144 - 174 MHz.

*To convert to Gain (dBi): Gain (dBi) - 2.14

NOTE: Antennas are not to scale*
**VHF 136-174 MHz**

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FREQUENCY (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LM150B</td>
<td>144 - 174</td>
</tr>
<tr>
<td>LM150C</td>
<td>144 - 174</td>
</tr>
<tr>
<td>LMWBQ</td>
<td>150 - 170</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS**

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>GAIN</td>
<td>5.14 dBi</td>
<td>5.14 dBi</td>
</tr>
<tr>
<td>TYPE</td>
<td>5/8 wave</td>
<td>5/8 wave</td>
</tr>
<tr>
<td>VSWR (see bandwidth)</td>
<td>2:1</td>
<td>2:1</td>
</tr>
<tr>
<td>BANDWIDTH @ 1.5</td>
<td>3%</td>
<td>3%</td>
</tr>
<tr>
<td>BANDWIDTH @ 2.0</td>
<td>6%</td>
<td>6%</td>
</tr>
<tr>
<td>POWER RATING</td>
<td>200 Watts</td>
<td>200 Watts</td>
</tr>
<tr>
<td>COLOR</td>
<td>Black</td>
<td>Black/Stainless</td>
</tr>
<tr>
<td>WHIP</td>
<td>W490B, .100 tapered</td>
<td>W490, .100 tapered</td>
</tr>
<tr>
<td>COAX</td>
<td>Order separately</td>
<td>Order separately</td>
</tr>
<tr>
<td>MAX HEIGHT</td>
<td>51 3/4&quot;</td>
<td>51 3/4&quot;</td>
</tr>
</tbody>
</table>

Black coil and field tunable black whip for LM mounts, 144 - 174 MHz.

Black coil and field tunable Stainless whip for LM mounts, 144 - 174 MHz.

Factory tuned wide band 1/4 wave VHF antenna for LM mounts, 150 - 170 MHz.

*NOTE:* Antennas are not to scale

1 800 ANTENNA

To convert to Gain (dBi): Gain (dBi) - 2.14
### VHF 136-174 MHz

#### Factory tuned black wide band 1/4 wave VHF antenna for LM mounts, 150 - 170 MHz.

#### NMO mounted low profile antenna, frequencies from 150 - 174 MHz.

#### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Model</th>
<th>Frequency (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LMWBQB</td>
<td>150 - 170</td>
</tr>
</tbody>
</table>

#### SPECIFICATIONS

| Gain   | 2.14 dBi       |
| Type   | Wideband 1/4 wave |
| VSWR (see bandwidth) | 2:1 |
| Bandwidth @ 1.5 | 8% |
| Bandwidth @ 2.0 | 16% |
| Power Rating | 200 Watts |
| Color   | Black          |
| Whip    | .125 with spring |
| Coax    | Order separately |
| Max Height | 18 1/2” |

<table>
<thead>
<tr>
<th>Model</th>
<th>Frequency (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LP152NMO</td>
<td>151.02 - 152.98</td>
</tr>
<tr>
<td>LP154NMO</td>
<td>152.96 - 155.04</td>
</tr>
<tr>
<td>LP156NMO</td>
<td>154.42 - 156.58</td>
</tr>
<tr>
<td>LP158NMO</td>
<td>156.38 - 158.62</td>
</tr>
<tr>
<td>LP160NMO</td>
<td>158.33 - 160.67</td>
</tr>
<tr>
<td>LP162NMO</td>
<td>160.29 - 162.71</td>
</tr>
<tr>
<td>LP164NMO</td>
<td>162.75 - 165.25</td>
</tr>
<tr>
<td>LP167NMO</td>
<td>165.21 - 167.79</td>
</tr>
<tr>
<td>LP169NMO</td>
<td>167.68 - 170.32</td>
</tr>
<tr>
<td>LP171NMO</td>
<td>170.16 - 172.84</td>
</tr>
<tr>
<td>LP174NMO</td>
<td>172.14 - 174.86</td>
</tr>
</tbody>
</table>

#### SPECIFICATIONS

| Gain   | 2.14 dBi       |
| Type   | Low profile    |
| VSWR (see bandwidth) | 2.0:1 or less |
| Bandwidth @ 2.0 | 1-2% |
| Power Rating | 60 Watts |
| Ground Plane | 48” Diameter Minimum |
| Color   | Black          |
| Coax    | Order Separately |
| Max Height | 3 3/4” |
| Diameter | 4 1/2” |

Available in white with minimum order quantities. 
Please contact the factory for more information.
### VHF 136-174 MHz

#### MODEL FREQUENCY (MHz)

<table>
<thead>
<tr>
<th>Model</th>
<th>Frequency (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>MHW150BCO</td>
<td>144 - 174</td>
</tr>
<tr>
<td>MHW150C</td>
<td>144 - 174</td>
</tr>
<tr>
<td>MSTFME</td>
<td>144 - 965</td>
</tr>
</tbody>
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<tr>
<td>MSTFME</td>
<td>144 - 965</td>
</tr>
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</table>

**NOTE:** Antennas are not to scale

Black 1/2 wave coil only for use with PO/SO 239 type mounts, 144 - 174 MHz.

Black 1/2 wave coil and field tunable Stainless whip for use with PO/SO-239 type mounts, 144 - 174 MHz.

Complete 1/4 wave mini magnetic antenna, field tunable, 144 - 965 MHz.

To convert to Gain (dBi):

Gain (dBi) = \( \text{Gain (dBi)} - 2.14 \)
VHF 136-174 MHz

### SPECIFICATIONS

**MODEL** | **FREQUENCY (MHz)**
--- | ---
NMO150BCO | 144 - 174

**TYPE** | 5/8 wave coil

**POWER RATING** | 200 Watts

**COLOR** | Black

**WHIP** | Order separately / W490

**COAX** | Order separately

**MAX HEIGHT** | 2 1/2”

---

**MODEL** | **FREQUENCY (MHz)**
--- | ---
NMO150B | 144 - 174

**GAIN** | 5.14 dBi

**TYPE** | 5/8 wave

**VSWR (see bandwidth)** | 2:1

**BANDWIDTH @ 1.5** | 3%

**BANDWIDTH @ 2.0** | 6%

**POWER RATING** | 200 Watts

**COLOR** | Black

**WHIP** | W490B, .100 tapered

**COAX** | Order separately

**MAX HEIGHT** | 51 1/2”

---

**MODEL** | **FREQUENCY (MHz)**
--- | ---
NMO150C | 144 - 174

**GAIN** | 5.14 dBi

**TYPE** | 5/8 wave

**VSWR (see bandwidth)** | 2:1

**BANDWIDTH @ 1.5** | 3%

**BANDWIDTH @ 2.0** | 6%

**POWER RATING** | 200 Watts

**COLOR** | Black/Stainless

**WHIP** | W490, .100 tapered

**COAX** | Order separately

**MAX HEIGHT** | 51 1/2”

---

**NOTE**: Antennas are not to scale

To convert to Gain (dBi): Gain (dBi) - 2.14

www.larsen-antennas.com
### VHF 136-174 MHz

#### MODEL FREQUENCY (MHz)

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FREQUENCY (MHz)</th>
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<tbody>
<tr>
<td>NMO150BK</td>
<td>144 - 174</td>
</tr>
<tr>
<td>NMO150CK</td>
<td>144 - 174</td>
</tr>
<tr>
<td>NMO150HWBCO</td>
<td>144 - 174</td>
</tr>
</tbody>
</table>

#### SPECIFICATIONS

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<tr>
<td>NMO150CK</td>
<td>144 - 174</td>
</tr>
<tr>
<td>NMO150HWBCO</td>
<td>144 - 174</td>
</tr>
</tbody>
</table>

**NOTE:** Antennas are not to scale

NMO VHF field tunable antenna and mounting kit, 144 - 174 MHz. Black coil and whip.

NMO VHF field tunable antenna and mounting kit, 144 - 174 MHz. Black coil, Stainless whip.

Black NMO VHF 1/2 wave coil, 144 - 174 MHz.
VHF 136-174 MHz

Black NMO VHF field tunable 1/2 wave coil and black whip, 144 - 174 MHz.

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FREQUENCY (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>NMO150BHW</td>
<td>144 - 174</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS**

- **GAIN**: 2.14 dBi (no ground plane)
- **GAIN**: 4.5 dBi (with ground plane)
- **TYPE**: 1/2 wave
- **VSWR (see bandwidth)**: 2:1
- **BANDWIDTH @ 1.5**: 3%
- **BANDWIDTH @ 2.0**: 6.5%
- **POWER RATING**: 200 Watts
- **COLOR**: Black
- **WHIP**: W490, .100 tapered
- **COAX**: Order separately
- **MAX HEIGHT**: 51 1/2"

Black NMO VHF field tunable 1/2 wave coil and Stainless whip, 144 - 174 MHz.

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FREQUENCY (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>NMO150CHW</td>
<td>144 - 174</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS**

- **GAIN**: 2.14 dBi (no ground plane)
- **GAIN**: 4.5 dBi (with ground plane)
- **TYPE**: 1/2 wave
- **VSWR (see bandwidth)**: 2:1
- **BANDWIDTH @ 1.5**: 3%
- **BANDWIDTH @ 2.0**: 6.5%
- **POWER RATING**: 200 Watts
- **COLOR**: Black/Stainless
- **WHIP**: W490, .100 tapered
- **COAX**: Order separately
- **MAX HEIGHT**: 51 1/2"

Economy factory tuned NMO 1/4 wave Stainless nut antenna, 136 - 174 MHz.

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FREQUENCY (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>NMOQW144</td>
<td>144 - 152</td>
</tr>
<tr>
<td>NMOQW152</td>
<td>152 - 162</td>
</tr>
</tbody>
</table>

**SPECIFICATIONS**

- **GAIN**: 2.14 dBi
- **TYPE**: 1/4 wave
- **VSWR (see bandwidth)**: 2:1
- **BANDWIDTH @ 1.5**: 5%
- **BANDWIDTH @ 2.0**: 10%
- **POWER RATING**: 200 Watts
- **COLOR**: Stainless
- **COAX**: Order separately
- **MAX HEIGHT**: 21"
## VHF 136-174 MHz

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FREQUENCY (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>NM0U150D</td>
<td>150 - 165</td>
</tr>
<tr>
<td>NM0U155D</td>
<td>155 - 170</td>
</tr>
</tbody>
</table>

### SPECIFICATIONS

- **Gain**: 2.14 dBi
- **Type**: Loaded 1/4 wave
- **VSWR (see bandwidth)**: 2:1
- **Bandwidth @ 1.5**: 3%
- **Bandwidth @ 2.0**: 5%
- **Power Rating**: 200 Watts
- **Color**: Black
- **Coax**: Order separately
- **Max Height**: 18"

Factory tuned VHF cellular look alike disguise antenna, 150 - 175 MHz.

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FREQUENCY (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>NM0WB150BCO</td>
<td>135 - 174</td>
</tr>
</tbody>
</table>

### SPECIFICATIONS

- **Type**: Wideband, 1/2 wave coil
- **Power Rating**: 100 Watts
- **Color**: Black
- **Whip**: Order separately / W490.125
- **Coax**: Order separately
- **Max Height**: 2 3/4"

Black NMO VHF wide band coil for 135 - 174 MHz.

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FREQUENCY (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>NM0WB150B</td>
<td>135 - 174</td>
</tr>
</tbody>
</table>

### SPECIFICATIONS

- **Gain**: 2.14 dBi (no ground plane)
  4.5 dBi (with ground plane)
- **Type**: Wideband 1/2 wave
- **VSWR (see bandwidth)**: 2:1
- **Bandwidth @ 1.5**: 15% w/ or w/o ground plane
- **Bandwidth @ 2.0**: 23% w/ or w/o ground plane
- **Power Rating**: 100 Watts
- **Color**: Black
- **Whip**: W490.125 B, .125 tapered
- **Coax**: Order separately
- **Max Height**: 51 3/4"

Black NMO VHF wide band coil and field tunable black whip, 144 - 174 MHz.

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**NOTE**: Antennas are not to scale

1 800 ANTENNA
# VHF 136-174 MHz

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FREQUENCY (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>NMOWB150C</td>
<td>135 - 174</td>
</tr>
</tbody>
</table>

## SPECIFICATIONS
- **GAIN**: 2.14 dBi (no ground plane), 4.5 dBi (with ground plane)
- **TYPE**: 1/2 wave
- **VSWR (see bandwidth)**: 2:1
- **BANDWIDTH @ 1.5**: 12% no ground plane
- **BANDWIDTH @ 2.0**: 20% no ground plane
- **POWER RATING**: 100 Watts
- **COLOR**: Black/Stainless
- **WHIP**: W490.125, .125 tapered
- **COAX**: Order separately
- **MAX HEIGHT**: 51 3/4”

Black NMO VHF wide band coil and field tunable Stainless whip, 135 - 174 MHz.

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FREQUENCY (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>NMOWB150BK</td>
<td>135 - 174</td>
</tr>
</tbody>
</table>

## SPECIFICATIONS
- **GAIN**: 2.14 dBi (no ground plane), 4.5 dBi (with ground plane)
- **TYPE**: 1/2 wave
- **VSWR (see bandwidth)**: 2:1
- **BANDWIDTH @ 1.5**: 12% no ground plane
- **BANDWIDTH @ 2.0**: 20% no ground plane
- **POWER RATING**: 100 Watts
- **COLOR**: Black/Stainless
- **WHIP**: W490.125 B, .125 tapered
- **COAX**: 17’ RG-58A/U
- **MAX HEIGHT**: 51 3/4”

NMO VHF field tunable wide band antenna and mounting kit. Black coil and whip.

<table>
<thead>
<tr>
<th>MODEL</th>
<th>FREQUENCY (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>NMOWBQB</td>
<td>150 - 170</td>
</tr>
</tbody>
</table>

## SPECIFICATIONS
- **GAIN**: 2.14 dBi
- **TYPE**: Wideband 1/4 wave
- **VSWR (see bandwidth)**: 2:1
- **BANDWIDTH @ 1.5**: 8%
- **BANDWIDTH @ 2.0**: 16%
- **POWER RATING**: 200 Watts
- **COLOR**: Black/Stainless
- **WHIP**: .125 with spring
- **COAX**: Order separately
- **MAX HEIGHT**: 20”

Black NMO VHF factory tuned wide band 1/4 wave antenna, 150 - 170 MHz.
### VHF 136-174 MHz

#### NMOWBQC

<table>
<thead>
<tr>
<th>Model</th>
<th>Frequency (MHz)</th>
<th>Connector</th>
</tr>
</thead>
<tbody>
<tr>
<td>NMOWBQC</td>
<td>150 - 170</td>
<td></td>
</tr>
</tbody>
</table>

#### Specifications

- **Gain**: 2.14 dBi
- **Type**: Wideband 1/4 wave
- **VSWR (see bandwidth)**: 2:1
- **Bandwidth @ 1.5**: 8%
- **Bandwidth @ 2.0**: 16%
- **Power Rating**: 200 Watts
- **Color**: Black/Stainless
- **Whip**: .125 with spring
- **Coax**: Order separately
- **Max Height**: 20”

NMO VHF wide band factory tuned 1/4 wave antenna, 150 - 170 MHz.

#### OM150BCO

<table>
<thead>
<tr>
<th>Model</th>
<th>Frequency (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>OM150BCO</td>
<td>144 - 174</td>
</tr>
</tbody>
</table>

#### Specifications

- **Type**: 1/2 wave coil
- **Power Rating**: 200 Watts
- **Color**: Black
- **Connector**: PL-259
- **Whip**: Order separately
- **Coax**: 17’ RG-58A/U
- **Max Height**: 3”

Self-mounting no ground plane coil with internally attached cable, 144 - 174 MHz. Ideal for fiberglass or other non-metal installations.

#### OM150CK

<table>
<thead>
<tr>
<th>Model</th>
<th>Frequency (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>OM150CK</td>
<td>144 - 174</td>
</tr>
</tbody>
</table>

#### Specifications

- **Gain**: 2.14 dBi (no ground plane)
- **Gain**: 4.5 dBi (with ground plane)
- **Type**: 1/2 wave
- **VSWR (see bandwidth)**: 2:1
- **Bandwidth @ 1.5**: 2.5%
- **Bandwidth @ 2.0**: 5.5%
- **Power Rating**: 200 Watts
- **Color**: Black/Stainless
- **Connector**: PL-259
- **Whip**: W490, .100 tapered
- **Coax**: 17’ RG-58A/U
- **Max Height**: 51 3/4”

Self-mounting no ground plane antenna with internally attached cable, 144 - 174 MHz. Black coil, field tunable Stainless whip.

**Note**: Antennas are not to scale
VHF 136-174 MHz

Black “portable” 1/2 wave coil with SO-239 feed connection.

MODEL  FREQUENCY (MHz)
PHW150BCO  144 - 174

SPECIFICATIONS
TYPE  1/2 wave coil
POWER RATING  200 Watts
COLOR  Black
WHIP  Order separately
COAX  Order separately
MAX HEIGHT  2 1/2"

Black “portable” 1/2 wave coil and field tunable flex whip, SO-239 feed connection, 144 - 174 MHz.

MODEL  FREQUENCY (MHz)
PHW150C  144 - 174

SPECIFICATIONS
GAIN  2.14 dBi (no ground plane)
      4.5 dBi (with ground plane)
TYPE  1/2 wave
VSWR (see bandwidth)  2:1
BANDWIDTH @ 1.5  3%
BANDWIDTH @ 2.0  6.5%
POWER RATING  200 Watts
COLOR  Black/Stainless
WHIP  WPHW, flex cable
COAX  Order separately
MAX HEIGHT  56 1/2"

Black coil only for PO/SO-239 type mounts, 144 - 174 MHz, DC ground.

MODEL  FREQUENCY (MHz)
PO150BCO  144 - 174

SPECIFICATIONS
TYPE  5/8 wave coil
POWER RATING  200 Watts
COLOR  Black
WHIP  Order separately
COAX  Order separately
MAX HEIGHT  2 1/2"
### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Model</th>
<th>Frequency (MHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PO150B</td>
<td>144 - 174</td>
</tr>
<tr>
<td>PO150C</td>
<td>144 - 174</td>
</tr>
</tbody>
</table>

#### Gain
- **GAIN**: 5.14 dBi
- **TYPE**: 5/8 wave

#### VSWR
- **VSWR**: 2:1

#### Bandwidth
- **BANDWIDTH @ 1.5**: 3%
- **BANDWIDTH @ 2.0**: 6%

#### Power Rating
- **POWER RATING**: 200 Watts

#### Color
- **COLOR**: Black/Chrome

#### Whip
- **WHIP**: W490B, .100 tapered
- **COAX**: Order separately

#### Max Height
- **MAX HEIGHT**: 51 1/2”

Black coil and field tunable black whip for PO/SO-239 type mounts, 144 - 174 MHz, DC grounded.

Black coil and field tunable chrome whip for PO/SO-239 type mounts, 144 - 174 MHz, DC grounded.