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HOT STUFF

2004-09-10

MS Series encoder and decoder - offers unprecedented performance and versatility.

2004-06-17

LR delivers Incredible range - New series sets cost/performance benchmark.

2004-06-16

Instant USB - Tiny module delivers instant interface.

2004-06-15

Linx prepares to move - View corporate HQ progress.

2003-09-24

2.4 GHz Chip Antenna - Compact SMD antenna ideal for embedded applications.

2003-07-21

Linx Knowledgebase - Online resource for all your RF module questions.

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LINX TECHNOLOGIES : PRODUCTS - ANTENNAS - DUALBAND HOLEMOUNT - RMS SERIES

RMS SERIES

The Dual Band compact RMS Series antennas offer excellent performance in a durable and unobtrusive housing. The antennas may be operated at either or both of two frequency bands.

Features

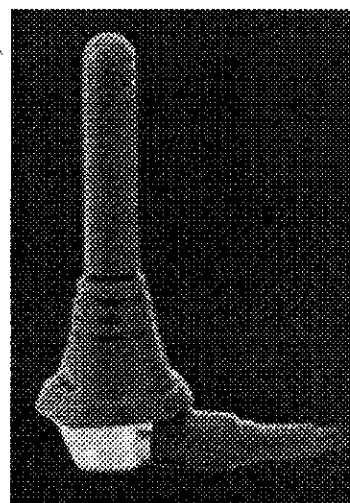
- Frequency Range 860-960MHz, 1.8GHz
- Gain 3dBi
- V.S.W.R. (<1.5)
- Impedance 50  $\Omega$
- Connector RP-SMA or TNC
- Cable: 14.1' RG-58

Ordering Information

RMS Through-Hole Antenna

ANT-DB1-RMS-xxx

xxx = RPS, TNC



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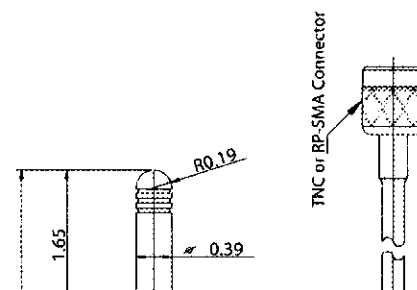
ANT-DB1-RMS-xx

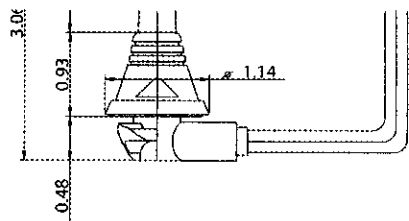
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## Data Guides



## Technical Drawings





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