



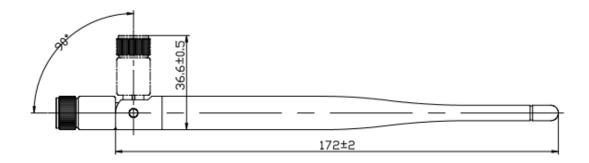
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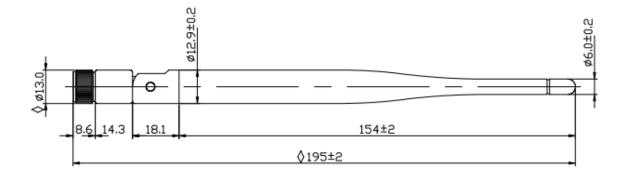
DESCRIPTION

W1063M

902-928MHZ Swivel Type Dipole Antenna

Series: ANTENNA





All dimensions are in mm

Issue: 1445

In the effort to improve our products, we reserve the right to make changes judged to be necessary. CONFIDENTIAL AND PROPRIETARY INFORMATION







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DESCRIPTION

W1063M

902-928MHZ Swivel Type Dipole Antenna

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ELECTRICAL SPECIFICATIONS

Frequency 902-928 MHz

Nominal Impedance 50 Ω

VSWR 2.0 Max in Band

Gain 3.0 dBi

Polarization: VERTICAL

POWER 1 Watt MAX

MECHANICAL SPECIFICATIONS

Color Black

Cable Type RG-178

CONNECTOR TYPE: SMA Male

WEIGHT: 29.5gram

OVERALL LENGTH: 195±2mm

ENVIRONMENTAL SPECIFICATIONS

OPERATING TEMPERATURE -20° C /+65° C

STORAGE TEMPERATURE -30°C /+75°C

Issue: 1445

COMPLIAN





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DESCRIPTION

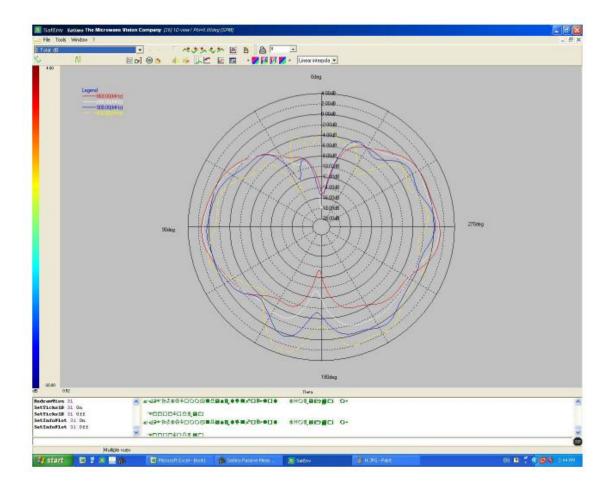
W1063M

902-928MHZ Swivel Type Dipole Antenna

Series: ANTENNA

Charts

E1



Issue: 1445

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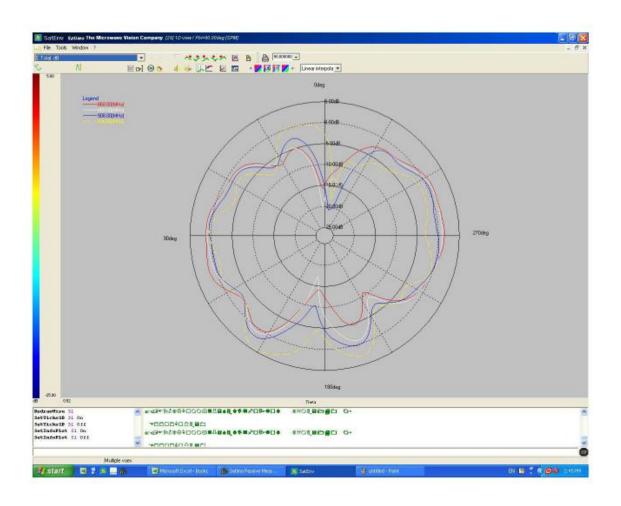
DESCRIPTION

W1063M

902-928MHZ Swivel Type Dipole Antenna

Series: ANTENNA

E2



Issue: 1445

COMPLIANT





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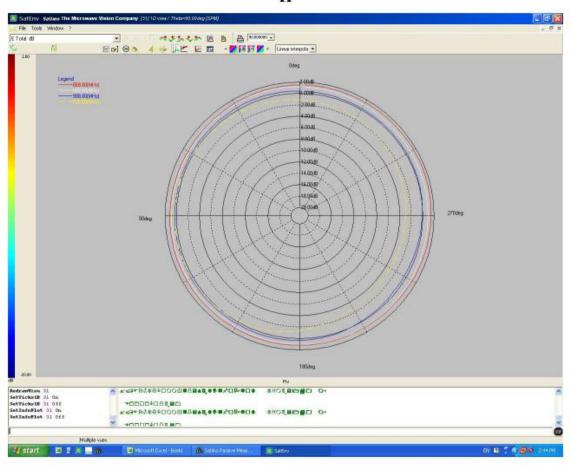
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Issue: 1445

COMPLIANT

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