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Basic Definitions And Antenna Concepts An Antenna Gives The Wireless System Three Fundamental Properties: Gain, Direction And Polarization. Gain Is A Measure Of Increase In Power. Gain Is The Amount Of Increase In Energy That An Antenna Adds To A Radio Frequency (RF) Signal. Direction Is The Shape Of The Transmission Pattern. 6th, 2024

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The Collinear Antenna Collinear Means Having Axes Lying End To End In A Straight Line.

Collinear Antennas For The Two-way Radio Market Are Usually Made Up In Pairs. This Is A Gain Of 3dB When One More Element Is Added To A Single Element. For An Additional 3dB, The Two Elements Must Be Doubled, Yielding Four Elements For A Total Antenna Gain Of ... 2th, 2024

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Install The Antenna And Antenna Mount (Figure F) Using The Supplied 8mm Bolts, Lock Washers, And Flat Washers. Figure F ... Loose Excess Cable—utilize A "zig-zag" Pattern, Instead. Figure M 13. Tighten The Mounting Bolts, Ensuring The Antenna Is Pointed Straight Up ... 6th, 2024

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Fig. 3: 70cm EME Signal From OH2PO On Spectran Received With A Single EF7015 Yagi Further Increasing The RX Performance After This Good Result I Built 3 More Yagis To Form A Group Of 4 X EF 7015 Antennas. The Vertical Stacking Distance Was 1.4m And The Horizontal Was 1 1th, 2024

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P/n 66800-52-sp Rev. D Page 3 Of 6 Specification For Gps Antenna With Low Noise Amplifier 1.0 Application This Specification Describes The Electrical And Mechanical Conditions Of The Trimble Miniature Antenna, P/n 66800-52. 2.0

System This Antenna System Consists Of Two Functional Blocks Listed Below. 2.1 Antenna Element 2.2 Lna 3.0 General 1th, 2024

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