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An MNG-TL Loop Antenna For UHF Near-Field RFID ...Progress In Electromagnetics Research Letters, Vol. 52, 79–85, 2015 An MNG-TL Loop Antenna For UHF Near-Field RFID Applications Hu Liu*, Ying Liu, Ming Wei, And Shuxi Gong Abstract—A Loop Antenna Is Designed And Fabricated For Ultra-high Frequency (UHF) Near-field Radio 3th, 2024Helical Antenna For Handheld UHF RFID ReaderSimilar To Classical Helical Antennas, Key Parameters In The Design Of The Antenna Shown In Figure 6 Are The Diameter D, The Turn Spacing S, And The Number Of Turns N. Design Equations 3, 4, And 5 Generally Valid For Helixes In Free Space Can Be Used As A G 1th, 2024MOTOROLA RFID ANTENNA FAMILY - Gateway RFID StoreMOTOROLA RFID ANTENNA FAMILY FEATURES Thin Profile • Low Gain (~3dB) Antenna For Short Range Applications To Create Targeted Zone APPLICATIONS Suitable For Use In Indoor Environments: In Doorways, On Shelves, On End-cap Displays, On Conveyors, Or POS Etc. COMPACT AN700 SERIES: COMPACT ANTENNAS FOR CUSTOMER FACING ENVIRONMENTS 3th, 2024.

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