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Circular UHF RFID Antenna





PID: MIKROE-4503

Circular UHF RFID Antenna is a unique PCB near field antenna designed to be used as an extension of development boards that uses electromagnetic field most suitable for short range communication. The antenna is designed in a circular shape with a diameter of 23mm. It's important to mention that this antenna can be used for UHF and RFID applications that operate in a frequency range from 902MHz up to 928MHz.

Downloads

Circular UHF RFID Antenna 2D and 3D files

Circular UHF RFID Antenna schematic

Mikroe produces entire development toolchains for all major microcontroller architectures. Committed to excellency, we are dedicated to helping engineers bring the project development up to speed and achieve outstanding results.





