

Abracon AFAC110020-S698 4G/LTE PCB Antenna Featured by Future Electronics

News-Press Release

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<https://prsafe.com/release/13266/>

Summary

Future Electronics is featuring Abracon's AFAC110020-S698 4G/LTE Flexible PCB Antenna in a recent newsletter.

Message

Montreal, Canada (prsafe) December 21, 2020 - Future Electronics, a global leading distributor of electronic components, satisfies designs in transportation, industrial, wearables, smart agriculture, home automation and smart city application with the introduction of the low profile Abracon AFAC110020-S698.

Abracon's AFAC110020-S698 is ideal for cellular 4G/LTE designs, which are space-constrained designs that require a compact footprint. The new Abracon antenna features a 120 x 20 x 0.2mm size with low VSWR (2.0 maximum). The AFAC110020-S698 operates in the 698 ~ 960 and 1710 ~ 2690 frequency ranges and has a 3.0 dBi peak gain for the 4G and LTE bands. The antenna also features an IPEX connector with cable and an adhesive mount for easy implementation.

To learn more, visit www.FutureElectronics.com/resources/featured-products/abracon-afac110020-s698-flexible-printed-antenna.

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