

This research work proposes a two-transmitter coil to reduce misalignment and improve the performance of the static inductive wireless power transfer (IWPT) system. The two transmitter ...

Package integration and a system performance analysis of ultra-thin glass-based passive components for 5G NR mm wave bands are presented. Diplexers and couplers covering ...

The Rosemount 1058 dual channel transmitter provides confident liquid analysis in a wide range of industrial, municipal, and commercial applications. Supports continuous measurement of liquid ...

Compared to the conventional dual DD receiver, the proposed system can achieve higher efficiency and deliver significantly more power in the misalignment range of 45° to 135°.

VS. DUAL GLASS WHITE PAPER dules (TB) and dual glass bifacial modules (GG). This white paper evaluates advantages and disadvantages of both TB and GG, based on long-term outdo

Dual-glass type modules (also called double glass or glass-glass) are made up of two glass surfaces, on the front and on the rear with a thickness of 2.0 mm each.

Discrete and integrated components represent functional building blocks underpinning RF signal chains across all application domains. In Part 1 of our discourse we considered the main properties and ...

To simplify the topology of the double transmitter WPT system, this article proposes a high-performance single-input dual-output ac-ac converter, which can achieve dual high-frequency ...

Essential boundary and gooseneck transmitter options Choice of receiver type (single or wide-tuning dual and quad) ANX4 Scalable Wireless Receiver allows up to 24 ULX-D channels to be received in ...

Web: <https://rrrprojects.co.za>