

growing smart metering market. The modules can be used in meters, repeaters, concentrators or gateways. A UART interface for API commands and data, or a pulse output, is all it takes to make ...

The FlexNet communications network offers a simple, reliable, and secure system that is economical for mass meter deployments, strategic deployments, and rural applications while providing a multi ...

Designed specifically for the demands of utility metering applications, TI's MSP430™ ultra-low power microcontroller (MCU) is the perfect combination of low-power and high-performance analog integration.

Submetering is also growing, with individual meters monitoring energy, gas or water usage across different tenants, departments or equipment within a building or industrial facility. Meeting ...

The VerifEye™ ModHopper Wireless Meter Transceiver provides a self-optimizing wireless mesh network between multiple meters, which provides a full submetering solution at a fraction of the ...

Build utility meters that will operate trouble-free for decades with Nordic Semiconductor. Discover more.

The Mi Mobile Transceiver is a high-performance, vehicle-based device designed to collect water meter data through radio frequency while driving meter routes for Automated Meter Reading (AMR).

Our product offerings include measurement solutions, power line communication (PLC), and Sub-GHz wireless communication solutions for utility meters (power meters, gas meters and water meters) that ...

When it receives a signal, it transmits the readings, the meter identification number and any alarms. As a fixed-base end point, the 520M interacts with strategically placed base stations in the service area.

The SmartPoint® 510M Non-Pit Set Module is a radio transceiver that provides water utilities inbound and outbound access to water measurement and ancillary device diagnostics via radio signal.

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