

NXP RF Front-end Solutions Used in Xiaomi's Mi 10 Smartphones

May 19, 2020

EINDHOVEN, The Netherlands, May 19, 2020 (GLOBE NEWSWIRE) -- NXP Semic



Advanced CB devices make steam downess in harms of performance, integration, size and VI-RE capability. NOT? RFFE solution in highly integrated and fighty pecked in a 3 mm x 4 mm peckage, it is designed with WIFE capability to support advanced portable computing devices, including premier 5G annearhores, and its designed with WIFE capability to support advanced portable computing devices, including premier 5G annearhores, and its designed with WIFE capability to support advanced portable computing devices, including premier 5G annearhores, and its designed with WIFE capability to support advanced portable computing devices, including premier 5G annearhores, and its designed with WIFE capability to support advanced portable computing devices, including premier 5G annearhores, and its designed with WIFE capability to support advanced portable computing devices, including premier 5G annearhores, and its designed with WIFE capability to support advanced portable computing devices, including premier 5G annearhores, and its designed with WIFE capability to support advanced portable computing devices, including premier 5G annearhores, and its designed with WIFE capability to support advanced portable computing devices, including premier 5G annearhores, and its designed with WIFE capability to support advanced portable computing devices, including premier 5G annearhores, and its designed with WIFE capability to support advanced portable computing devices, and its designed with WIFE capability to support advanced portable computing devices and its designed with WIFE capability to support advanced portable computing devices and its designed with WIFE capability to support advanced portable computing devices and its designed with with the support of computing devices and its designed with with the support of computing devices and its devices and its designed with the support of computing devices and its devices

NXP's Advanced RF WLAN11ax Portfolio

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"Scientific Speedy adoption of this RFFE technology will enable them in meet the rapidly rising global demand for WH-F6 in 5G handward, with a Scientific Scien

- **Se tremon tableaus reasures:

 *Fall high band 2400 MR FFE module for IEEE802.11a1/so/ax applications.

 *Fall high band 2402 MHz to 2462 MHz and 5150 MHz to 5605 MHz.

 *Integnated power amplifies with multiple operation modes for dynamic power efficiency and linearity control.

 *Integnated bor note amplifiers supporting high pain and bypass modes.

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 *Integnated of sectional control to practice transmit RX and TX operation.

 *Integnated directional control for practice transmit power control.

 *Requires no external making components. Of their lipschopus ports.

Availability and Pricing

The new RF front-end modules are available now. For more information, contact your local NXP sales repre To learn more visit our growing wireless local area network (WLAN) portfolio, http://www.nxp.com/products/rfwlan-front-end-modules/WLAN-FRONTEND-MODULES

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