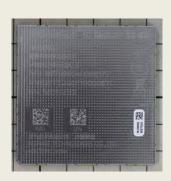


New Release

LTEC Corporation

Your most experienced partner in IP protection

5G WIRELESS MODULE TEARDOWN REPORTS: Huawei MH5000-31; Quectel RM500Q-GL; Sierra Wireless AirPrime EM9190







Huawei MH5000-31

Quectel RM500Q-GL

Sierra Wireress AirPrime EM9190

Product overview

Huawei MH5000-31: This is the first 5G module for automobiles application by Huawei announced in April 2019. They also announced that this is the high-speed, high-quality 5G communication hardware, delivering to automobile makers in the second half of 2019.

CPU: HiSilicon 5G multi-mode terminal chip "Balong 5000"

Quectel RM500Q-GL: Quectel is the world's No. 1 module vendor for LTE module. They eeleased 5G module in July 2020. This product is for IoT/eMBB (Enhanced Mobile BroadBand) 5G communication hardware.

CPU: Qualcomm Snapdragon X55 5G Modem

Sierra Wireress AirPrime EM9190): This product was released in July 2020. It is for 5G communication for IoT/eMBB (Enhanced Mobile BroadBand) hardware

CPU: Qualcomm Snapdragon X55 5G Modem

Report content

The simple teardown report includes teardown process images, X-ray, identifying key semiconductors and number of components including passive components.

Report price: \$650 per report; \$1750 for all three reports.

20G-0012-1



Phone: (408) 489-1994 www.ltecusa.com Contact: info@ltecusa.com