

Statement

We **Quectel Wireless Solutions Co., Ltd** declare the following model.

Product Name: LTE Cat 1 bis Module

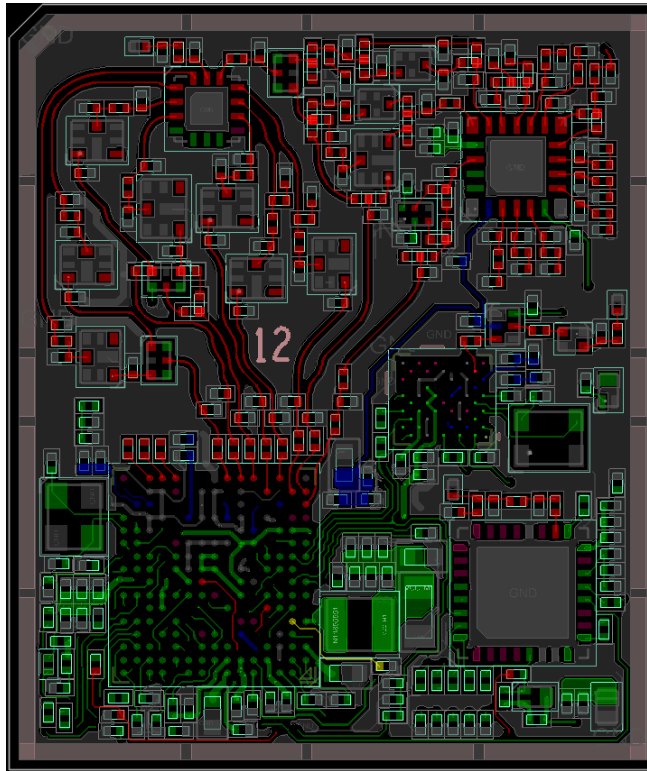
Model Number: EG915K-LA

Hardware Version: R1.0, R1.1

EG915K-LA has three versions as following. All versions share the same HW design, the difference is as following:

Module	Hardware	Chipset	Frequency
EG915K-LA(LA)	R1.0	ASR1602S	LTE: B2/3/4/5/7/8/28/66 BLUETOOTH
EG915K-LA(LG)	R1.1	ASR1602S	LTE: B2/3/4/5/7/8/28/66 GNSS
EG915K-LA(LC)	R1.1	ASR1602S	LTE: B2/3/4/5/7/8/28/66

- **PCB Layout changes**



EG915K-LA

- HW Difference Table

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Designator	EG915K-LA(LA) (Part Description)	EG915K-LA(LG) (Part Description)	EG915K-LA(LC) (Part Description)
U0701	IC BT ASR5801 32-QFN32 4x4mm H0.9mm RO	None	None
Q0701	AUD PMOS VDS=-30V -0.57A Vth= +/-10V DFN1006-3L RO	None	None
D0701	TVS Bi Vrwm=5.0V 0.15pF CH0201 RO	None	None
U0803	None	IC BB GNSS ASR5311 49-BGA 0.35pitch 3x2.7525mm H0.93mm RO	None
D0801	None	TVS Bi Vrwm=5.0V 0.15pF CH0201 RO	None
U0801	None	IC RF LNA GNSS L1/L5 PINS6 1.05x0.65mm H0.4mm RO	None
U0802	None	IC RF RX filter GPS/GLONASS/BEIDOU Unbalance 15dBm PINS4 0.9x0.7mm H0.55mm RO	None
Y0802	None	CRY TCXO 26MHz +/-0.5ppm 1.8V 2.0x1.6mm H0.8mm RO	None

The change will not impact RF performance for the other frequency bands.

Your assistance on this matter is highly appreciated.

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Position/Title: Certification Manager

Issue Date: July 30, 2025