

Statement

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

Product Name: LTE Cat 1 bis Module

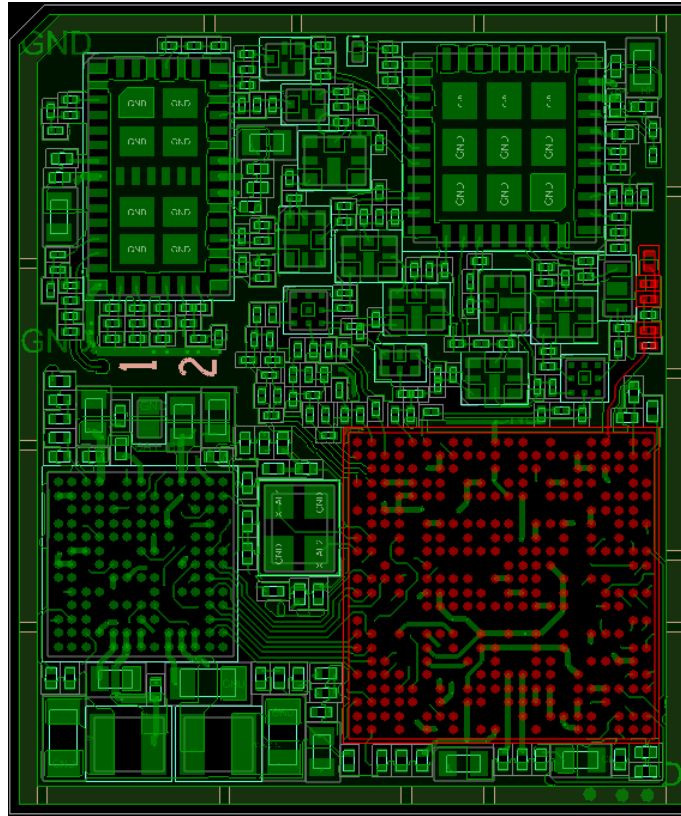
Model Number: EG915U-LA

Hardware Version: R1.1, R2.0

EG915U-LA has three versions as following. All versions share the same HW design, the difference is as following:

Module	FCC ID	Chipset	Frequency
EG915U-LA (R1.1)	XMR202111EG915ULA	UIS8910DM	LTE: B2/3/4/5/7/8/28/66 GSM: 850/900/1800/1900 Bluetooth and Wi-Fi Scan
EG915U-LA (R1.1 Without BT&WiFi Scan)	XMR202210EG915ULA	UIS8910DM-C1	LTE: B2/3/4/5/7/8/28/66 GSM: 850/900/1800/1900
EG915U-LA (R2.0)	XMR202210EG915ULA	UIS8910DM-C2	LTE: B2/3/4/5/7/8/28/66 GSM: 850/900/1800/1900 Wi-Fi Scan

- PCB Layout changes



EG915U-LA

● HW Difference Table

Designator	EG915U-LA (R1.1) (Part Description)	EG915U-LA (R1.1 Without BT&WiFi Scan) (Part Description)	EG915U-LA (R2.0) (Part Description)
U0101	IC BB UIS8910DM 500MHz 301-TFBGA 0.4pitch 8.9x8.9mm H1.2mm RO	IC BB UIS8910DM-C1 500MHz 301-TFBGA 0.4pitch 8.9x8.9mm H1.2mm RO	IC BB UIS8910DM-C2 500MHz 301- TFBGA 0.4pitch 8.9x8.9mm H1.2mm RO
D0801	TVS Bi Vdc=5V Cp=0.05pF 0.63x0.3mm H0.24mm RO	None	TVS Bi Vdc=5V Cp=0.05pF 0.63x0.3mm H0.24mm RO
C0801	IND HIGH HQ 33nH +/-5% CH01005 RO	None	IND HIGH HQ 33nH +/-5% CH01005 RO
L0801	CAP C0G 100pF +/-5% 25V CH01005 RO	None	CAP C0G 100pF +/-5% 25V CH01005 RO
C0804	CAP C0G 100pF +/-5% 25V CH01005 RO	None	CAP C0G 100pF +/-5% 25V CH01005 RO
L0802	IND HIGH HQ 1.0nH +/-0.1nH CH01005 RO	None	IND HIGH HQ 1.0nH +/-0.1nH CH01005 RO

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

Your assistance on this matter is highly appreciated.

Name/Surname:

Position/Title: Certification Manager

Issue Date: July 1, 2025