

Quectel Wireless Solutions Company Limited

BG95-M3, BG95-M3 MINIPCIE cover letter

BG95-M3, BG95-M3 MINIPCIE original date of grant : 07/17/2020,

Certificate number : 202180616AA00

We Quectel Wireless Solutions Co., Ltd declare the following models as series application.

Name: LTE Cat M1 & Cat NB2 & EGPRS Module

Parent Model: BG95-M3

Variant Model: BG95-M3 MINIPCIE

BG95-M3 and BG95-M3 MINIPCIE are all LPWA modules. They have the same frequency and use the same chipset and share the same software&hardware design.

BG95-M3 MINIPCIE makes up of BG95-M3 module and PCIe carrier board. The carrier board switches BG95-M3 module to follow PCI Express Mini Card 1.2 standard connector protocol. No any other internal changes in BG95-M3 module. We hereby state that two models are identical in interior structure and components, and just connector interface is different for the marketing requirement.

All reports are updated as follows:

BG95-M3 MINIPCIE (Report No.: R2006A0361-M1) is a variant model of BG95-M3 (Report No.: R2003A0152-M1). Test values duplicated from Original for variant. There is no test for variant in this report.

BG95-M3 MINIPCIE (Report No.: R2006A0361-R1) is a variant model of BG95-M3 (Report No.: R2003A0152-R1). There is only tested Radiates Spurious Emission for variant in this report, and other values duplicated from Original.

BG95-M3 MINIPCIE (Report No.: R2006A0361-R2) is a variant model of BG95-M3 (Report No.: R2003A0152-R2). There is only tested Radiates Spurious Emission for variant in this report, and other values duplicated from Original.

BG95-M3 MINIPCIE (Report No.: R2006A0361-R3) is a variant model of BG95-M3 (Report No.: R2003A0152-R3). There is only tested Radiates Spurious Emission for variant in this report, and other values duplicated from Original.

BG95-M3 MINIPCIE (Report No.: R2006A0361-R4) is a variant model of BG95-M3 (Report No.: R2003A0152-R4). There is only tested Radiates Spurious Emission for variant in this report, and other values duplicated from Original.

BG95-M3 MINIPCIE (Report No.: R2006A0361-R5) is a variant model of BG95-M3 (Report No.: R2003A0152-R5). There is only tested Radiates Spurious Emission for variant in this report, and other values duplicated from Original.

BG95-M3 MINIPCIE (Report No.: R2006A0361-R6) is a variant model of BG95-M3 (Report No.: R2003A0152-R6). There is only tested Radiates Spurious Emission for variant in this report, and other values duplicated from Original.

BG95-M3 MINIPCIE (Report No.: R2006A0361-R7) is a variant model of BG95-M3 (Report No.: R2003A0152-R7). There is only tested Radiates Spurious Emission for variant in this report, and other values duplicated from Original.

BG95-M3 MINIPCIE (Report No.: R2006A0361-R8) is a variant model of BG95-M3 (Report No.: R2003A0152-R8). There is only tested Radiates Spurious Emission for variant in this report, and other values duplicated from Original.

Signature: 

Print name: Jean Hu

Date: 08/28/2020

Company: Quectel Wireless Solutions Co., Ltd.

Address: Building 5, Shanghai Business Park Phase III (Area B), No.1016 Tianlin Road, Minhang District, Shanghai, China 200233

Email: jean.hu@quectel.com