

# Product Change Description

As the applicant of the below model, **[Quectel Wireless Solutions Co., Ltd.]** declares that the product,

**[EG21-G, EG21-G MINIPCIE]  
[Quectel Wireless Solutions Co., Ltd.]**

is the variant of the initial certified product,

**[EG25-G, EG25-G MINIPCIE]  
[Quectel Wireless Solutions Co., Ltd.]**

## SOFTWARE MODIFICATIONS:

Protocol Stack changes: NO

MMS/STK changes: NO

JAVA changes: NO

Other changes: NO

## HARDWARE MODIFICATION:

Band changes: NO

Power Amplifier changes: NO

Antenna changes: NO

PCB Layout changes: NO

Components on PCB changes:

Designator	EG25-G, EG25-G MINIPCIE	EG21-G, EG21-G MINIPCIE	Difference
U0102	MDM-9207-0-328PSP-TR-00-0	MDM-9207-1-328PSP-TR-00-0	IC Combinations: No difference; Features: No difference; Supported Air Interfaces: The only difference is that EG21-G is LTE to non-CA Cat1; EG25-G is LTE to non-CA Cat4;
U0103	JSFCBB3YH3BB G-425A	NM1281KSLAXA J-3B	EG25-G is 2GB+2GB; EG21-G is 2GB+1GB

Other changes: NO

