

**PRODUCT EQUALITY DECLARATION**

Telematics Module

10 July 2024

We, LG Electronics Inc., as a manufacturer of following product, hereby submit Class 2 Permissive Change application for the FCC in the filings following changes applied on the product and compliance of product throughout additional testing with updated samples. After initial testing, product has been updated as listed in 'change note' below.

**A. Single modular TM05NNNABM0 information of original grant**

MODEL	FCC	
TM05GAJN	FCC ID	BEJTM05NNNABM0
	Original Grant Date	12 September 2023
	Equipment Class : PCS Licensed Transmitter	

Certified Hardware Version: Rev.D2

Changed Hardware Version: Rev.E

Certified Software Version: v004.147.065

Changed Software Version: v013.142.025

- **Change note. (H/W version Rev.D2 → Rev.E)**

No.	Item	Change Details	Before	After
1	Resistor	Resistor are replaced	Resistors are placed at R1409, R1408, R1414	Resistors are placed at R1409, R1408, R1407

- **Change note. (S/W version v004.147.065 → v013.142.025)**

No.	Item	Change Details	Before	After
1	NR	SA band of NR2, NR5 for SIM1 and SIM2 is updated to SW enable	Supported to only NSA of NR2, NR5 band	Supported to SA and NSA of NR2, NR5 band
2	EN-DC	EN-DC configuration of SIM1_ NSA DC_66A-n5A is updated to SW enable	SIM1_NSA DC_66A-n5A is not supported	SIM1_NSA DC_66A-n5A is supported



**B. Declaration**

After all the tests perform on updated product, we declare, as a manufacturer, the product still complies all the standard requirements and we hereby request permissive change for FCC certification.

Sincerely,

A handwritten signature in black ink, appearing to be 'D.K.' or similar initials.

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David Kim

Team leader, LGEUS NA Policy & Regulatory Affairs

LG Electronics USA