

Date: July 2, 2026

Request for Class II Permissive Change

To: Federal Communication Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MID 21046

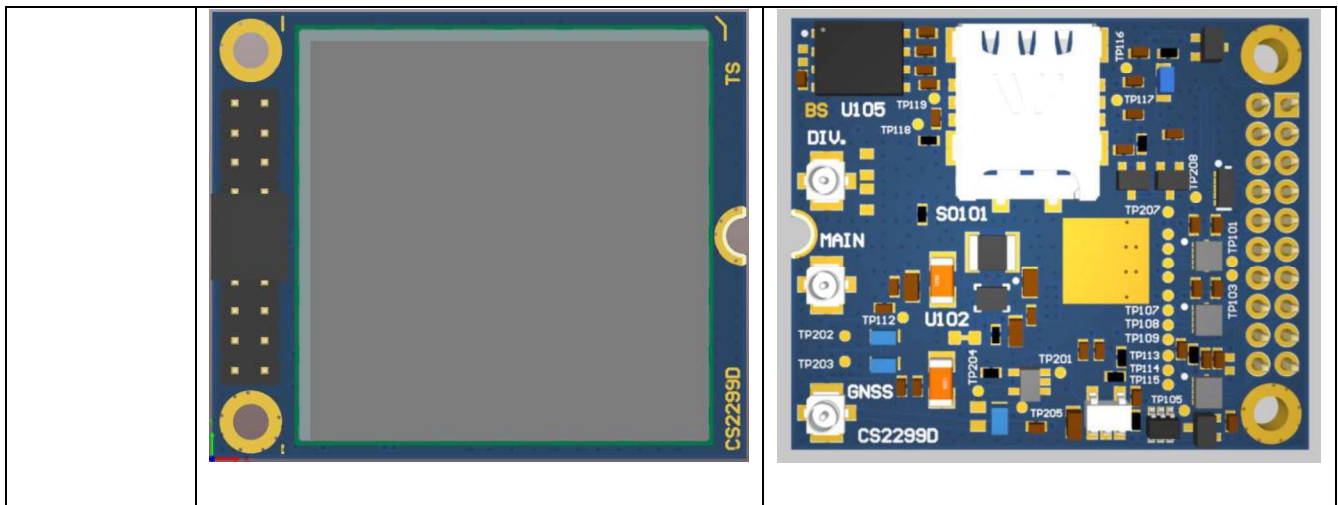
FCC ID: RI7FE910C04WW

TO: Federal Communication Commission

Please be notified that we, the undersigned, Telit Communications S.p.A. declare that the reasons for this Class II permissive change are as below:

FE910C04-WW	
Radio equipment description	Radio module supporting 5G Rel17 + LTE Cat 4
Photo:	

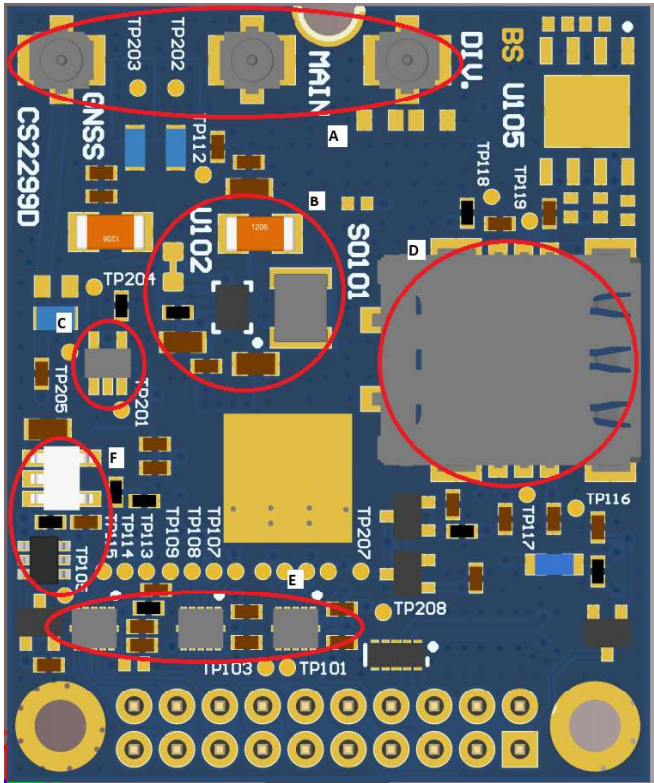
CMB100D0-WW		
Radio equipment description	CMB100D0-WW module: Adaptor board hosting the FE910C04-WW radio module, featuring customized plug-in connector	
Photos	Front	Rear



You can refer to the table below for product main features, capabilities and differences:

HVIN	Radio module main features	Differences with FE910C04-WW
FE910C04-WW	Supports Radio module supporting 5G Rel17 + LTE Cat 4	---
CMB100D0-WW	Provided by FE910C04-WW	HW: The FE910C04-WW radio module is soldered on a PCB to provide custom connector for plug-in in final host devices, and the new equipment obtained is named CMB100D0-WW. Referring to the picture below, the PCB hosts: A) U.FL connectors for RF cable plug-in (Main and GNSS) B) A buck-boost DCDC converter C) A LDO voltage regulator D) Nano-SIM holder or Nano-SIM+eSIM variant E) Communication signals level shifters F) LNA power supply and current limiter

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		 FW: Reduce power for LTE Band 30/42/43/48 and NR band 30/48 via software.
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The original grant date is **07/14/2025**.

Thank you.

Sincerely,



Paolomaria
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