

Attestation statement letter

Model Name: FE5NA0010,FE5NA0011
FCC ID: LHJ-FE5NA0010

This C2PC variant based on below product due to their difference as described.

Model Name: FE5NA0010,FE5NA0011
FCC ID: LHJ-FE5NA0010
Issue date: 03/22/2023

The following difference have been applied for the investigation of compliance,

NO.	Change Description	Original	New
1	a. Based on the original product changing the software version b. add the MIMO function of Band n41, n77	SW:MODEMSA515M_LE2.1_01.12.13 MIMO function of Band n41, n77 :not support	SW:MODEMSA515M_LE2.1_01.14.39 MIMO function of Band n41, n77: Enable by software

Based on the difference, below testing was investigated.

The above mentioned differences have been reviewed by test labs and it has been concluded that original test results can be reused (by the C2PC variant as below (spot-check data)).

Certification	Standard	Original	Variant
EMC	FCC Part 15B	full testing	Verify RE
Radio Spectrum	FCC Part 22 FCC Part 24 FCC Part 27 FCC Part 90	full testing	Only add 5G band ULMIMO N41/77 RSE and conducted power testing as the only change is for 5G.
MPE	FCC Part 2.1093	full testing	Add 5G band ULMIMO N41/77 evaluate



Signature

Contact name / title:	James Zhang
Date:	March 22, 2023
Company:	Continental Automotive Systems, Inc
E-Mail:	jianming01.zhang@continental-corporation.com
Tel:	+1-224-4510155