## Lenovo (Shanghai) Electronics Technology Co., Ltd.

Section 304-305, Building No. 4, # 222, Meiyue Road, China (Shanghai) Pilot Free Trade Zone Tel: 86-18116117205; Fax: 86-21-50807240

**Date: June 10, 2022** 

Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: O57TB132FU

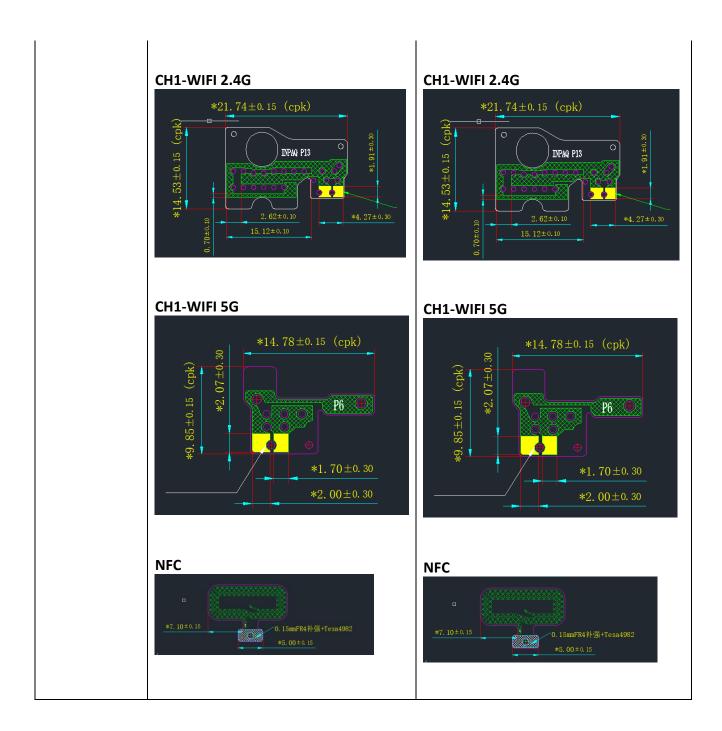
Applicant: Lenovo (Shanghai) Electronics Technology Co., Ltd.

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: O57TB132FU originally granted on 5/17/2022.

The change under this application as following: The following manufacturer of key parts is only different, other parameters are the same.

Object	1st Antenna	2nd Antenna
Supplier:	KXHC	НВ
CH0,CH1	Model: MDA+LDS/ FPC	Model: MDA+LDS/ FPC
	Antenna type: IFA	Antenna type: IFA
Peak Gain:	1dBm	1dBm
NFC Antenna:	Model: FPC	Model: FPC
	Antenna type: LOOP	Antenna type: LOOP
	СНО	СНО
Antenna Size	(a) +17.5±0.08 (b) +19.35±0.1 (c) +30.05±0.1 (c) +15.0±0.1 (c) +15.0±0.	© 19.35±01 © 130.05±01  © 12.5±0.08  © 12.5±0.08



Sincerely,

Signature:

Company: Lenovo (Shanghai) Electronics Technology Co., Ltd.

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