

Harman International Industries, Inc.

Date 17th Nov., 2020

Federal Communications Commission

Equipment Authorization Branch

7435 Oakland Mills Road

Columbia, MD 21046

Request of Class II Permissive Change

Company name: Harman International Industries, Inc.

FCC ID: APIJBLBOOMBOX2

FCC Part 15 Certification

To Whom It May Concern:

This is to request a Class II Permissive Change for FCC ID: APIJBLBOOMBOX2 originally granted on 05/25/2019

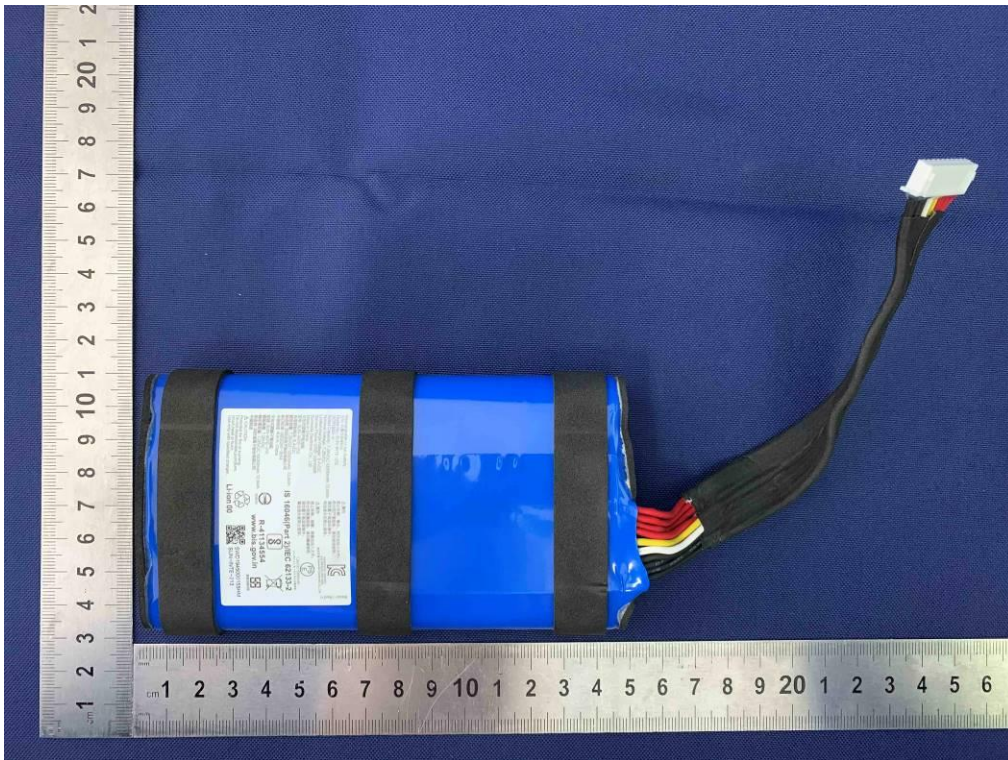
The major change filed under application is:

Compared with the original case, added new battery cell, this change doesn't influence the RF performance.

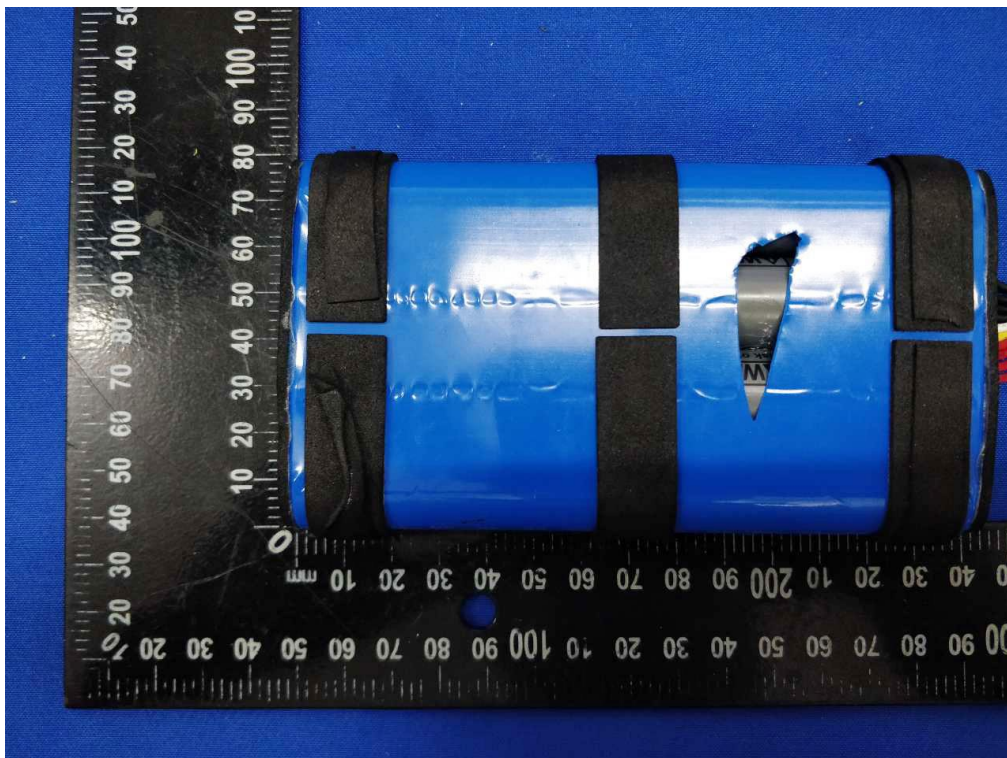
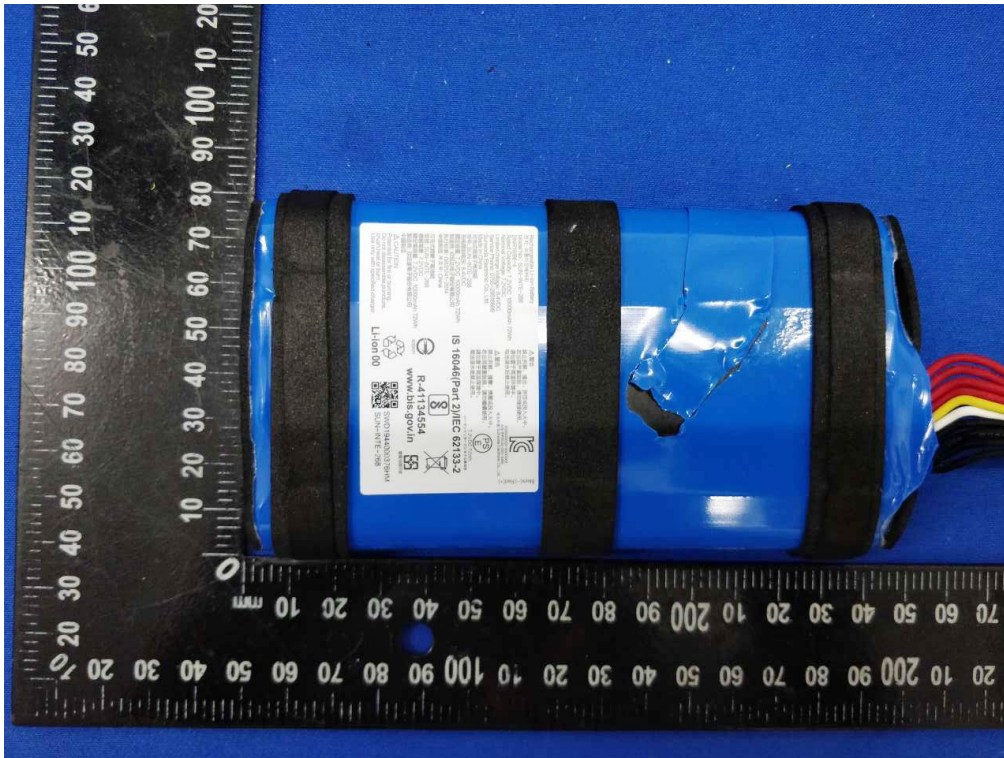
Battery		Manufacture	Model	Description	Remark
	Original case	SUNWODA Electronic Co., Ltd.	SUN-INTE-213	7.26VDC, 10000mAh, 72.6Wh	Cell Manufacturer: SAMSUNG
		SUNWODA Electronic Co., Ltd.	SUN-INTE-268	7.2VDC, 10000mAh, 72Wh	N/A
	New	SUNWODA Electronic Co., Ltd.	SUN-INTE-213	7.26VDC, 10000mAh, 72.6Wh	Cell Manufacturer: Sanyo

Original:

Battery: SUN-INTE-213 (Cell Manufacturer: SAMSUNG)

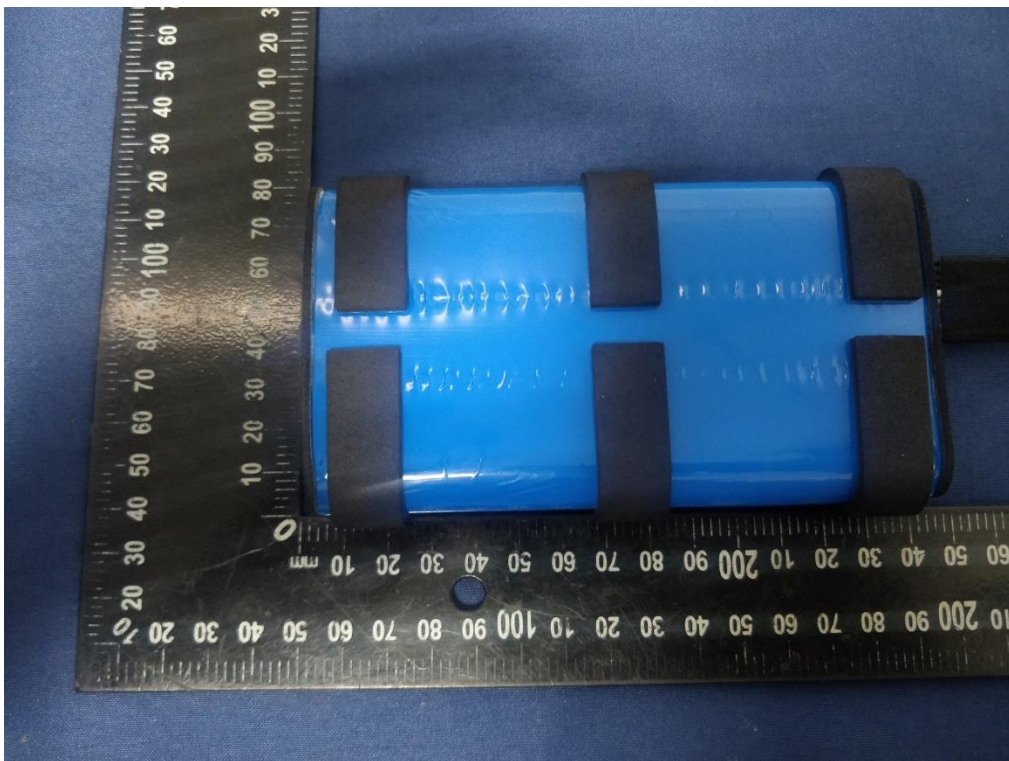
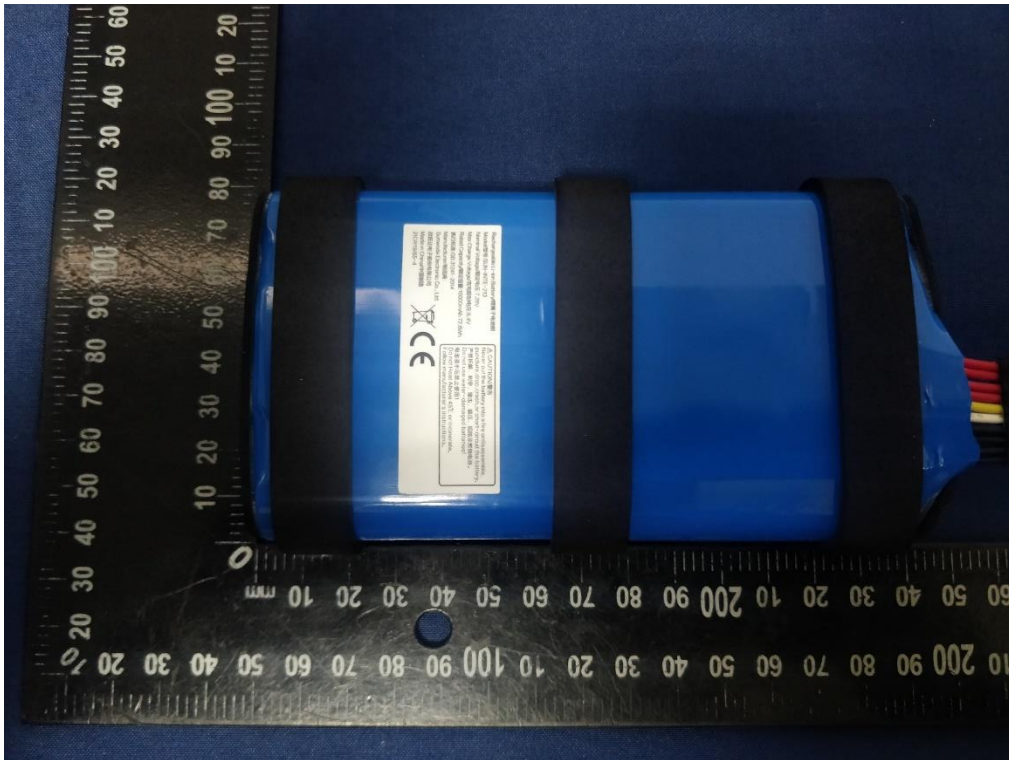


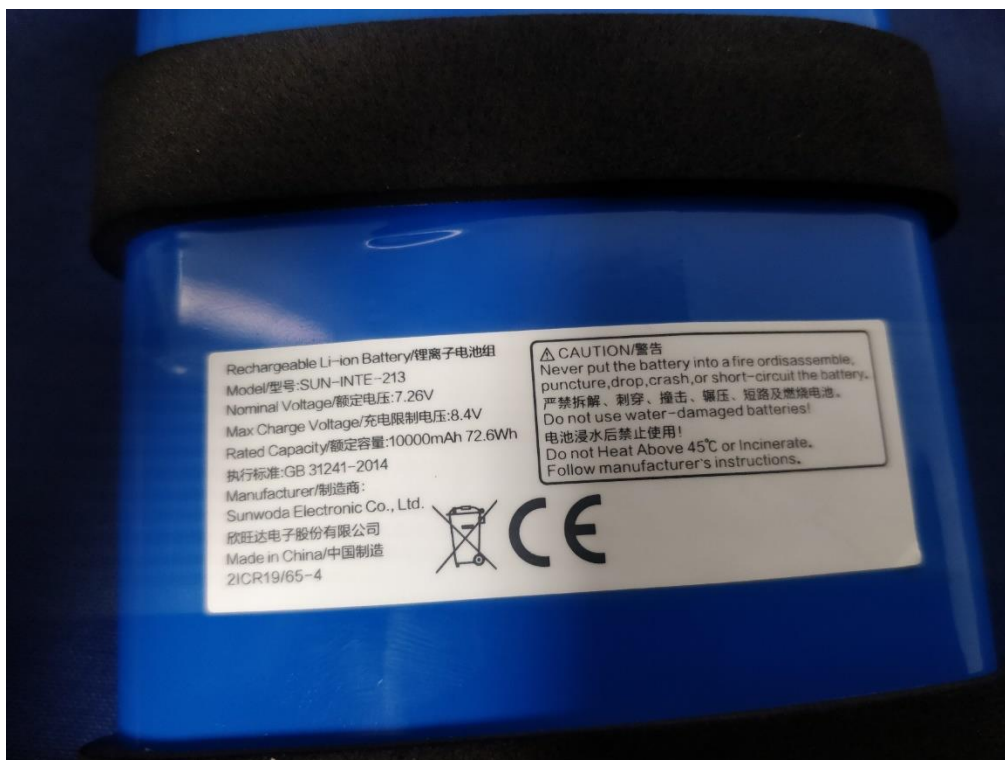
Battery: SUN-INTE-268



New: Battery:

SUN-INTE-213 (Cell Manufacturer: Sanyo)





Hardware modifications to the certified product that affect fundamental RF characteristics (mainly effect radiated spurious emission, not effect power, PSD, conducted spurious emission, bandwidth) and degrade the unwanted emissions of the product;

Such hardware modifications meet Class II permissive changes (C2PC) requirement.

Sincerely,

Tim Song

Signature

Name: Tim Song

Title: Manager, Compliance

Company: Harman International Industries, Inc.