



**ESSYS Co., Ltd.**

55, Gaetbeol-ro, Yeonsu-gu, Incheon,  
Republic of Korea  
AUG 16, 2023

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

Certification and Engineering Bureau  
ISED Canada  
3701 Carling Ave., Bldg. 94, Ottawa,  
ON, K2H 8S2

**Class II Permissive Change for  
FCC ID: 2ADQJ-YSP88459SM / IC : 28512-YSP88459SM**

We, ESSYS Co., Ltd., as a manufacturer of following models hereby declare that they have the following differences in supported features.

Model : BWR-YSP88459-SMA-LGA

The reason for this update is the dualization of the component vendor. Consequently, a change has been implemented by amending the SAW filter within the Bluetooth pathway. new component has similar RF characteristics with previous component. All of other components are unchanged.

For details, please refer to Annex.

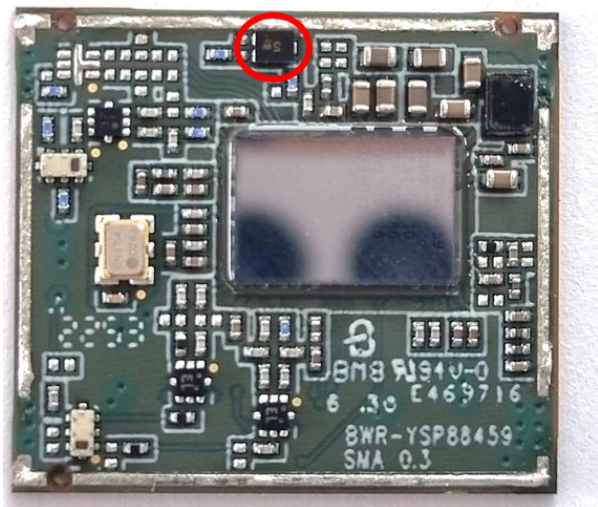
Sincerely Yours,

Name : Sung Hoon Kim  
Title : Research Engineer  
Company : ESSYS Co., Ltd.

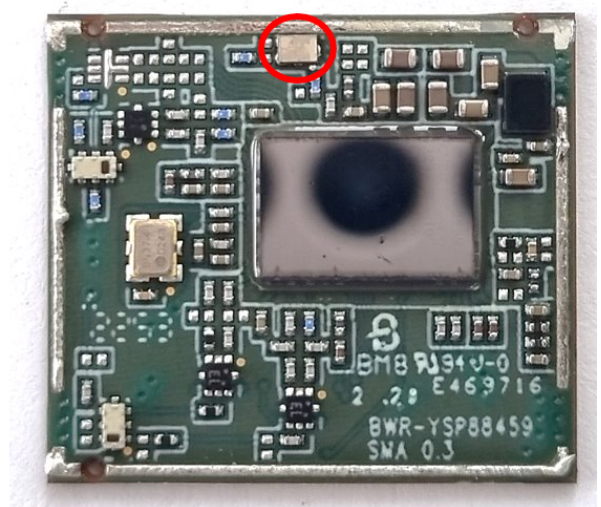
A handwritten signature in black ink, appearing to be "SH" or "Sung Hoon Kim", is written over a horizontal line.

## Variant Difference

Basic Model : BWR-YSP88459-SMA



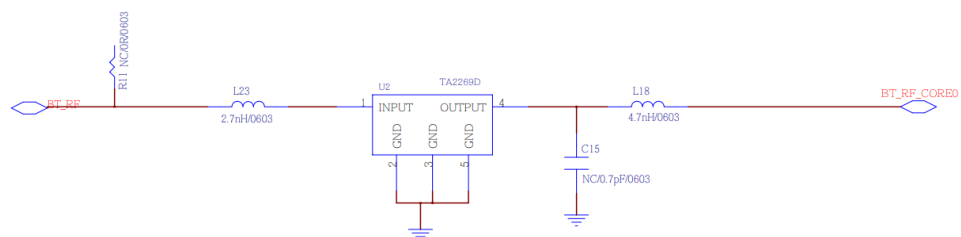
Variant Model : BWR-YSP88459-SMA-LGA



#. Filter change of only Bluetooth path

Bluetooth

Basic Model : BWR-YSP88459-SMA



Bluetooth

Variant Model : BWR-YSP88459-SMA-LGA

TA2269D ----> TA1834C

