

Kohler Co.

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

Date: 2021-07-19

SUBJECT: FCC Class II Permissive change for FCC ID: N82-KOHLER041

To Whom It May Concern:

We, the undersigned, would like to request a Class II Permissive Change for the FCC ID: N82-KOHLER041, which was originally granted on 01/22/2020.

Please be informed that our major change in equipment under this application are as follows:

1. Schematics

Location	Technical data	Remark
Add R5,,R11,R12,R13,R22	47K	Add Pull-up/pull--down resistors for Bluetooth module floating I/O Pins.
Add R9,R10,R14,R15,R33	NC	
Change Q7	Change transistor from 3904 to BSS138	Improve the leak issue
Add Q9, Q10	Transistor BSS138	
Add Q8,	Mosfet FDN302P	
Add R1,R7,R23	1M oHm	

2. re-design PCB layout but Blue tooth module keep same as the previous version

If you have any questions regarding this application, please feel free to contact me.

Sincerely,



Kohler Co.

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