

Pocketbook International SA.

September 4, 2026

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: 2AUVWPB629

Applicant: Pocketbook International SA.

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: 2AUVWPB629 originally granted on 08/17/2023 (date).

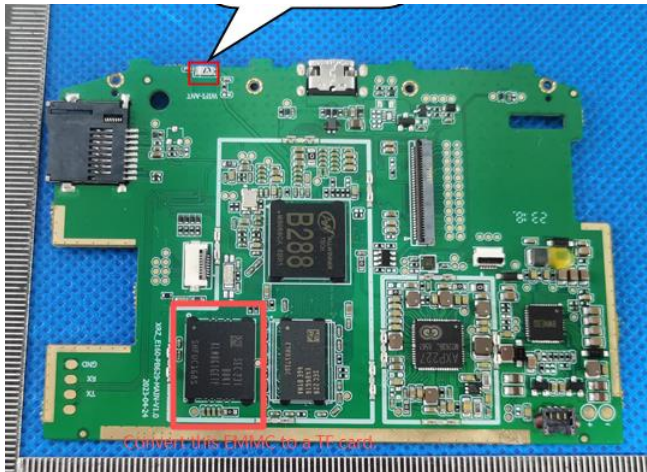
The change under this application is to

1. TF card version, related circuit has changed.

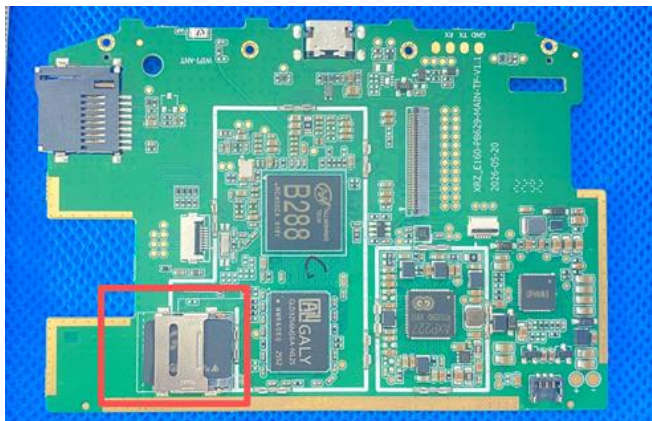
The changes that have occurred are reflected in the table:

Ref Des	V1.0 (Old)	V1.1 (New)	Change Type
R198	2.7pF, populated	NC	Removed
C181	Capacitor, populated	NC	Removed
R55/R62/R63/R64/R88	None, direct connection	33 Ω	Added
R11	43K-1%	36K-1%	Modified
R203	1M-1%	750K-1%	Modified
R202	52.3K-1%	NC	Removed
R207	1M-1%	210K-1%	Modified
R204	47.5K-1%	10K-1%	Modified
L7	2.2uH	4.7uH	Modified
C113	102/50V	473/50V	Modified
C109	103/50V	473/50V	Modified
C39	475	104	Modified
C110, C114	104/50V	105/50V	Modified
J2	C1200RS10314G0205RA	TCR16-221602-F1	Part No. Changed
R141	Populated	NC	Removed
R20	Populated	NC	Removed
U2	Populated	NC	Removed
R14	Populated	NC	Removed
C47	Populated	NC	Removed
R29	Populated	NC	Removed
R56	5.6K-1%	4.7K-1%	Modified
C90, C111, C112	Original	0805, X7R	Package & Material Modified
C124	Original	0603-106	Package Parameter Modified
R31	None	1K	Added
TP4	Undefined	2mm	Structural Modified

Original:



Now:



2. Updated conduction data and low-frequency radiation data.

3. updated attachment - 6 dB bandwidth data and standard.

4. Sar added worst-case testing at the maximum value.

I attest that the certified device will not be capable of ad-hoc mode operation outside of the grant conditions.

Sincerely,

Pocketbook International SA
Croicchio Certogno 6
6900 Lugano
Switzerland
tel./fax: +41 (0) 922 07 05

Name: LinJie Cao

Date: 08/6/2022

Title: manager

Signature of applicant

FCC Class II PC request letter Rev1.1