

Flaircomm Microelectronics, Inc.

April 9, 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: **2BBDNWNP296**

Applicant: **Flaircomm Microelectronics, Inc.**

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: **2BBDNWNP296** originally

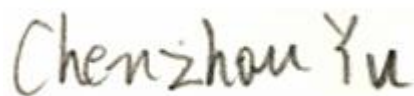
Original Approval	Equipment class	FCC: Approval Date	Rule Part
New certification	DTS	2025-07-13	15C
New certification	PCB	2025-07-13	Part 2,Part 22, Part 24,Part 27

Permissive change(s)	Equipment class	Approval Date	Rule Part
1. Band edge emissions (Radiated) 2.Emissions in frequency bands (below 1GHz) 3.Emissions in frequency bands (above 1GHz)	DTS	/	47 CFR 15.247(d), 15.209, 15.205
Field Strength of Spurious Radiation	PCB	/	Part 22&27&2.1053

Change: Add battery management chips (20095 C/V 534+BVAG), battery sockets, and peripheral resistors and capacitors to the original reserved positions to manage the safe charging and discharging of built-in backup batteries

In this change request, the maximum power of the equipment used in the MPE assessment remained unchanged, and the assessment results are based on the original MPE assessment report number: TCT250227E036.

Sincerely,



Applicant Signature

Printed Name: **Chenzhou Yu**

Title: **Manager**

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