

Class II Permissive Change Request

November 26, 2025
MSBD-25-F009

Federal Communications Commission
Office of Engineering and Technology
Laboratory Division
7435 Oakland Mills Rd
Columbia MD 21046 USA

**Re: Class II Permissive Change for WLAN Model WL22B under FCC ID: ACJ9TGWL22B
(For Installation in CF-33mk3)**

To whom it may concern:

Pursuant to CFR§ 2.1043, Panasonic Corporation of North America hereby requests a Class II Permissive Change for its application with FCC ID: ACJ9TGWL22B. Issue Dates of Original Grants: 03-31-2022, 05-01-2022, 05/20/2022, 08/15/2022

This change represents:

1. The magnet is being replaced due to a supply constraint. This is used in conjunction with the magnetic sensor to control the device's output power as part of the RF exposure compliance mechanism. Following the replacement, the sensor's detection angle changes from 10 degrees to 5 degrees. This modification does not alter the RF exposure mitigation function other than adjusting the detection threshold.
2. No other radio parameters have been changed.

Thank you for your attention in this matter.

Sincerely,



Ben Botros
Manager – Regulatory and Compliance