



July 27, 2026

Applications Reviewer

**Subject: FCC Class II Permissive Change Request for FCC ID: APYDMR0183
(original Grant date: 2/25/2025)**

Dear Reviewer:

This Permissive Change letter has been generated on behalf of Sharp Corporation for the following reason:

The originally granted product under FCC ID: APYDMR0183 is being updated for the following reasons- Improve EMC performance:

- Removal of ferrite RFIL-A015WRZZ on AC lines L1 & L2 and replaced with single ferrite, E04RMX381913 (Seiwa Electric). L1 & L2 looped one turn within the ferrite.
- GND line looped one turn within ferrite RFIL-A015WRZZ.
- Added tubing to the HV wire and secured it with a wire hold, added a side trim support screw.

The changes to the equipment do not affect the basic functionality and intended use of the device. The cavity design and magnetron have not been altered and remain identical to the original design.

Updated internal photographs showing the installation and placement of the modifications are submitted as part of this permissive change filing to document the revised equipment configuration. Only the modifications cited have been performed with no other design changes. The previously submitted schematics and block diagram remain applicable and continue to accurately represent the device.

To ensure continued compliance with the product standard the product has been re-evaluated for compliance with Part 18 Subpart C Technical standards. Please see the attached test report which includes the test data and findings that show that the product continues to meet the applicable requirements for compliance.

Best Regards,

A handwritten signature in black ink, appearing to read "George Yang", is written over a faint, larger signature.

George Yang
Agent for Sharp Corporation