



Permissive Change Request Letter

Date: August 27, 2024

**Federal Communications Commission
Authorization and Evaluation Division**

7435 Oakland Mills Rd
Columbia MD 21046-1609

Subject: Description of Permissive Change

To whom it may concern,

Pursuant to CFR 2.1043, Arista Networks, Inc., hereby requests a Permissive Change for the following project:

FCC ID: TOR-C460 (Grant Date: 07/01/2024)

The change filed under this application is adding a new C-460E, the difference from certified model C-460 are listed below:


1. C-460E has two more PCB children boards and flexible flat cables than C-460.
2. C-460E main board is larger than C-460.
3. C-460E has six external detachable antennas compared to C-460, which is internal.
4. The color and the below shielding is the same in C-460 and C-460E, but the upper shielding is different from C-460E upper shielding have six external antenna ports.
5. Wi-Fi 5250~5350MHz, 5470~5725MHz and 5925~7125MHz operations will be disabled by software.

No modifications were made to circuitry of any transmitter and emissions performance remain the same as original certified ID.

There is no change in exterior casing and color, non-RF boards and circuitry.

Sincerely,

Applicant : Arista Networks, Inc.
Address : 5453 Great America Parkway, Santa Clara, CA 95054, United States

Signature : 

Name and Job Title : Fernando Solorzano, Manager, EMC design, Product Safety & Certification

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