



Permissive Change Request Letter

Date: May 23, 2025

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 Class II Permissive Change for the following project:

FCC ID: TOR-C460 (Original Grant Date: 11/13/2024)

The changes filed under this application are for model C-460E:
Model C-460E is under equipment class DTS, NII, 6SD and 6FX.

1.) FEM changed

Spec.	Original Part	New Part	Location
2.4G	Brand: Kxcomtech Model: KCT8270N	Brand: Richwave Model: RTC66284	BU4, BU5, BU6, BU7
5G	Brand: Kxcomtech Model: KCT8570N	Brand: Qorvo Model: QPF4509	XU4, XU5, XU6, XU7
6G	Brand: Kxcomtech Model: KCT8770N	Brand: Qorvo Model: QPF4609	YU4, YU5, YU6, YU7

- 2.) Add a lower gain Dipole antenna to scan radio (model: C393-510293-A)
- 3.) Remove Dipole antenna (model C393-510225-A) from service radio, and replace by a lower gain Dipole antenna (model: C393-510293-A)
- 4.) Software security remains unchanged from the original application

Sincerely yours,

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

Signature :

Signed by:

Fernando Solorzano

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

E-mail : fnsolorzano@arista.com

Tel. : 1 (408) 547 8279