

Calix Inc.

1 Santana West, 3155 Olsen Drive, Suite 450, San Jose, California United States 95117

Class II Change Letter

Date: 2025/11/27

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia MD 21046
USA

To Whom It May Concern:
Request for Class II Permissive Change

FCC ID: 2ABLK-GS5239XX / Grant Date: 07/08/2024, 10/11/2024

Pursuant to CFR 2.1043, Calix Inc. hereby requests a Class II Permissive Change.

Modification:

1. Add the MRU/Puncturing through SW change.
Below modification belongs C1PC.
2. Update the company address of applicant (1 Santana West, 3155 Olsen Drive, Suite 450, San Jose, California United States 95117).
3. Add the second source of DDR for EUT 3~4.
4. Add the thermal pad for EUT 3~4.
5. Remove bridge diode of digital board for EUT 3~4.
6. Add the LED rubber and acetate tape for EUT 3~4.
7. Remove debug pin of digital board for EUT 4.

The difference is listed for EUT1-4

EUT	Equipment Name	Model Name	BOSA	10G PHY port	SLIC IC
1, 3	GS7 XGS Tri Gateway	GS7 XGS GS5239XG	With	1 port	Brand : Intel Model : SLC220
2, 4	GS7 10GE Tri Gateway	GS7 10GE GS5239E	Without	2 port	Brand : Microsemi Model : Le9632

EUT	DDR	LED Rubber	Acetate Tape	Thermal pad	Bridge diode	Debug pin
1	Main source	Without	Without	Without	With	With
2						
3	Second source	With	With	With	Without	With
4						Without

Item	Main source	Second source
DDR	Brand name: Nanya Model name: NT5AD256M16E4-JR	Brand name: Nanya Model name: NT5AD512M16C4-JR

Note: There is no software that can be modified by end-user.

Respectfully,

Applicant's company name : Calix Inc.
Applicant's company address : 1 Santana West, 3155 Olsen Drive, Suite 450, San Jose, California United States 95117

Signature :

Alex Mathews

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