



Cisco Systems, Inc.
170 West Tasman Drive,
San Jose, CA 95134 USA

Class II Change Letter

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: LDK603202337 / Grant Date: 10/19/2021

Pursuant to CFR 2.1043, we, Cisco Systems Inc., hereby request a Class II Permissive Change due to the following device modifications.

Implemented the Board device Model Product Name Cisco Webex Board Pro 75 with Model Name TTC60-32, with the following changes, creating a new Product Name Cisco Board Pro 75 G2 with Model Name TTC60-36.

1. The list below describes the implementations done to the new Board device.
 - a. Added two I/O Ports: One HDMI Output Port, and one Ethernet Port.
 - b. Upgraded the Camera.
2. Applied the second source component to the 24 GHz Radio Radar PCB with the following changes without causing any function or performance differences.
 - a. Alternate second source of crystal from Diodes.
 - b. Increased the PCB space paths to accommodate the following second source components: Resistor R16, R17 and C28 capacitor location. The R16 and R17 resistors are zero-ohm jumpers are used for debugging. The C28 capacitor serves as a decoupling capacitor.

Sincerely,

Applicant	Cisco Systems Inc.
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Signature	
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Date	January 22, 2024