

## **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,

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