

Safety and Productivity Solutions
9680 Old Bailes Road
Fort Mill, SC 29707 USA
www.honeywell.com www.honeywellaidc.com

Date: June, 4,2020

Federal Communications Commission
Office of Engineering and Technology Laboratory Division
7435 Oakland Mills Rd.
Columbia, MD 21046

SUBJECT: Class II Permissive Change for FCC ID: HD5-CT60L0N

Dear Examiner,

This is to request a Class II Permissive Change for FCC ID: HD5-CT60L0N, Model: CT60L0N (approval date: 12/20/2017 03/27/2020)

The change filed under this application is:

- Add WIFI-AUX layout, RF WIFI AUX Matching
- AUX antenna tuner circuit change placement location.
- Remove un-used CLK trace WCN CLK
- ♦ WIFI 11B Power reduction

More details please refer to OD_Product Equality Description.

If you have any questions regarding this application, please feel free to contact me.

Sincerely,

Mandana Salahshour

Mandana.Mobasher@honeywell.com

M Sulahshow

Manager – Regulatory Compliance Honeywell International Inc SPS (Safety and Productivity Solutions)

Office:+1-803-835-8190