

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

Date: 2021-02-01

SUBJECT: FCC Class II Permissive change for FCC ID: **KR5TIS-09DH**

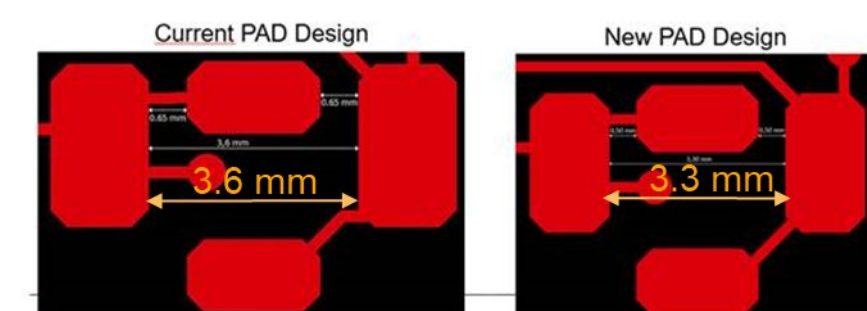
To Whom It May Concern:

We, **Continental Automotive GmbH**, would like to request a Class II Permissive Change for the FCC ID: **KR5TIS-09DH**. It is to the certified device which was originally granted on 2018/9/13 under FCC ID: **KR5TIS-09DH**

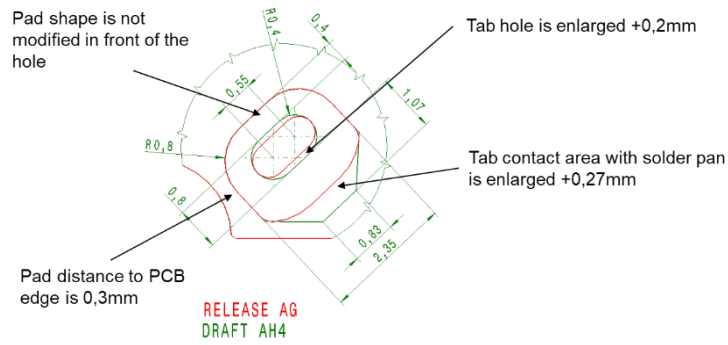
The new version of our product Tire Pressure Monitor Sensor, model number TIS-09DH, uses the same schematic, layout and the differences are the slight change of the LF coil pads size, battery hole enlargement and introduces another supplier for the RF antenna, using the same material and Ni-coating layer. The duty cycle has been also updated through software.

Please find below further explanations:

- Foot print update for LF coil – same location (updated dimensions for inner and outer length of the pads)



- Foot print update for battery hole;



Sincerely,



Dagmar Kolar / Type approval employee

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