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**Inquiry Tracking Number:** **302486**  
**Date of Original Submission:** **07/26/2021**  
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[Inquiry Details on 07/26/2021:](#)

**Inquiry:**

Dear FCC Lab Staff:

FIH CO., LTD has filed an application for a mobile cellular phone that, according to KDB 388624 D02 Pre-Approval Guidance List v17, requires a PAG approval prior to TCB approval. The items of concern are:

- (TXSENS) When proximity, device tilt, movement detection or other sensing features are used to reduce the transmit power; additional guidance shall be followed for specific implementations and for testing (KDB Publication 616217). (G-Sensor based power reduction).

A Pre-Test KDB inquiry, 989727, was submitted to and approved by the FCC concerning the test approach for this feature. No inquiries were submitted for the other issues.

FCC ID: RYQEA211002.

We have completed the review and have no concern about the PAG aspects of this filing.

We believe the application is acceptable and that all applicable FCC KDB guidance has been followed.

We will upload the files to 731 Form E filing system and provide you with the TC numbers in our next correspondence.

Timco Engineering, Inc.

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Please use the Submit Inquiry link at [www.fcc.gov/labhelp](http://www.fcc.gov/labhelp) to send any comments or suggestions for this site

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