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

Attention: Equipment Authorization Branch

#### CHANGES IN DESIGN – PERMISSIVE CHANGE CLASS 2

Pursuant to Sections 2.1043 of the Commission's Rules, the Applicant hereby requests approval for changes in design planned for product FCC ID: LJPRM-243.

PWB core layer thickness was changed from 150um to 200um and 52 SMT components were replaced with embedded components in PWB core layer. Component values and positions otherwise remained the same.

Internal conclusion was to retest different equipment classes as follows:

- 2.1053 TX radiated spurious emissions
- 2.1093 RF Exposure worst case configurations
- 22.913 GSM850 TX power output (ERP)
- 22.917 GSM850 band-edge
- 24.232 GSM1900 TX power output (EIRP)
- 24.238 GSM1900 band-edge
- 15.209, 15.247(d) Radiated spurious emissions (BT)
- 15.247(d) Band edge (BT), conducted spurious emissions (BT)
- 15.247(b)(1) Conducted power output (BT)

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