

**Federal Communications Commission**

Authorization and Evaluation Division  
Equipment Authorization Branch  
7435 Oakland Mills Road, Columbia, MD 21046, U.S.A.

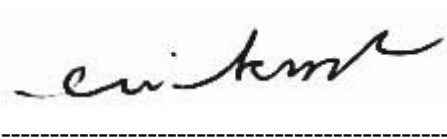
**Subject: FCC Document EUT type modification.**

**FCC ID: PP4TX-210**

(Tri-Mode Dual- Band Phone (AMPS/CDMA/PCS) or Dual-Mode CDMA Phone (CDMA/PCS))

Please refer to the below and make changes of EUT type of TX-210 FCC Document accordingly.

1. Reasons of change
  - Change of EUT type from current PP4TX-210 FCC Document was requested by the two buyer (Sprint & Verizon : Tri mode or Dual mode).
  - To supply the two buyers (Tri mode or Dual mode) with product that has the same FCC ID.
2. Changes to be made
  - Disabled AMPS mode using software
  - There will be no hardware changes
3. Documents affected
  - COVER LETTER\_TX-210
  - RF REPORT\_TX-210: PAGE 1, 3
  - Operational Description\_TX-210: PAGE 10
  - SAR REPORT\_TX-210: PAGE 1, 3
  - Test-Report (Part 15) EMI: PAGE 1, 3, 4
4. Note (EUT Type)
  - Before : Tri-Mode Dual- Band Phone (AMPS/CDMA/PCS)
  - After : Tri-Mode Dual- Band Phone(AMPS/CDMA/PCS) or Dual-Mode Dual- Band Phone(CDMA/PCS)



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Senior Vice President, Eui- Kwon Park

**HYUNDAI CURITEL INC.** Chief of Export Group R&D Center