

## Briggs, Mark

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**From:** DuckSu Kim <ducksu05.kim@samsung.com>  
**Sent:** Tuesday, November 15, 2011 10:42 PM  
**To:** Briggs, Mark; 권기중; Kuo, Mike; Kim, KyungYong; Chu, Tina  
**Cc:** 장왈운; 장우태; 안정호; 전자메일; Shih, Sunny; 백승걸  
**Subject:** Re: Status of P2 EU project. FCC response received - action items required (AN11T0773)  
**Attachments:** P2\_07. TUNE-UP\_111116.pdf; GT-P6200\_UM\_EU\_Honeycomb\_Eng\_D08\_111116\_142\_2phase.pdf  
**Follow Up Flag:** Follow up  
**Flag Status:** Flagged

Hello Mark,

Please find attached responses and revised files.

**Q)** If not in attachments already, please revise where appropriate to explain how device operations and SAR compliance with power reduction is ensured concerning the following conditions mentioned in the user manual:  
"Turn on proximity sensor: Set to turn on the proximity sensor during a call."

- i.e. this seems to indicate that user can de-activate IR sensor therefore cancel power reduction (for held-to-ear phone mode etc) ... ?

**A)** The end user can not enable or disable of the proximity sensor, the is always enabled to trigger power reduction. This option decides only LCD on-off accoring the sensor triggering to prevent unintended LCD touch and does not affect the power reduction mechanism.

Best regards,

Ducksu Kim.