



LG Electronics MobileComm U.S.A
1000 Sylvan Avenue
Englewood Cliffs, NJ 07632

Date: March. 23, 2015

PCTEST TCB/CB
Div. Of PCTEST Engineering Lab., Inc.
6660-B Dobbin Road
Columbia, MD 21045

SUBJECT: LG Electronics MobileComm
U.S.A FCC ID: ZNFH520G
LTE MPR for FCC SAR testing

To Whom It May Concern:

We, LG Electronics MobileComm USA, hereby confirm that MPR specified in 3GPP will be permanently implemented in ZNFH520G so that the powers found in this application will not be found to exceed the levels indicated.

Should you have any questions or comments concerning the above,
please contact the undersigned.

Sincerely,

A handwritten signature in black ink that reads "JCLee".

Jongchul Lee
Director
On behalf of LG Electronics MobileComm U.S.A, Inc.



LG Electronics MobileComm U.S.A
1000 Sylvan Avenue
Englewood Cliffs, NJ 07632

Date: March. 23, 2015

PCTEST TCB/CB
Div. Of PCTEST Engineering Lab., Inc.
6660-B Dobbin Road
Columbia, MD 21045

SUBJECT: LG Electronics MobileComm U.S.A
FCC ID: ZNFH520G
WCDMA MPR for FCC SAR testing

To Whom It May Concern:

We, LG Electronics MobileComm USA, hereby confirm that MPR specified in 3GPP will be not implemented in ZNFH520G, because of Chip. But the max power of HSDPA and HSUPA should not exceed WCDMA R99 Tx power.

If conducted power measured demonstrates that the HSPA power levels are not exceeding the Rel99 power levels, then SAR evaluation in HSPA mode is not required.

Should you have any questions or comments concerning the above,
please contact the undersigned.

Sincerely,

A handwritten signature in black ink that reads "JCLee".

Jongchul Lee
Director
On behalf of LG Electronics MobileComm U.S.A, Inc.