

Letter of Modification

Date: Nov. 04, 2004

Subject : Class II Permissive Change / [FM Transmitter](#), [FCC ID. : BEJFTGFT-41](#)
Original Granted 08/03/2004


Dear Sir,

This letter services as our explanation that the subject certified product changed are (1) to change the C27 Chip Capacitor from 102K(1000pF) into 331K(330pF); (2) to change the R2 & R3 Chip Resistors from 56K into 10K; (3) to change the R10 & R13 Chip Resistors from 8.2K into 10K. The purpose of these changes is to upgrade the original model. All the other functions are same as before. Please refer to photographs.

Delta Electronics, Inc. asked the Audix Corporation. to make a compliance testing according to FCC ANSI C63.4-2001 and get a compliance report to prove that those kinds of modifications on this base unit don't influence the noise emission level. Delta Electronics, Inc. asks you to accept this as a Class II Permissive Change.

If you have any questions or require any other information, please do not hesitate to contact our agent.

Sincerely Yours,



Lee, Heung-Soo
LG Electronics USA