

February 20, 2009

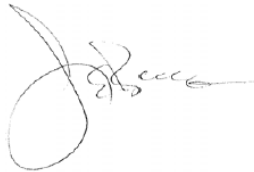
MET Laboratories, Inc.
914 West Patapsco Avenue
Baltimore, MD 21230

RE: TK-6110-1; FCC ID: ALH29351110

The RF final amplifier chip, Q6 and Q7 are changed to 2SC2782A.
The RF drive amplifier chip, Q4 and Q5 are changed to RFM08U9X.

The changed components are pin compatible, meaning no physical change, they fit the same space on the PCB & the chassis heat sink and have the same basic function as the old components. You can't actually see a difference in the original PCB and the PCB with the new amplifier chips.

Sincerely,

A handwritten signature in black ink, appearing to read 'Joel E. Berger', with a stylized flourish at the end.

Joel E. Berger
Staff Engineer
Kenwood USA Corporation