



January 24, 2006

Supplement to HAC Test Report for Motorola portable cellular phone (FCC ID IHDT56EU2)

Prepared by:

Katerina Royzen

Motorola Personal Communications Sector Product Safety Laboratory

Libertyville, Illinois

Summary of FCC request for additional information

There was a request for additional information regarding Motorola's HAC Test Report for Motorola portable cellular phone (FCC ID IHDT56EU2). The requested information is addressed below in the same numbering sequence received.

1) On Page 11 of Exhibit 6B (HAC Report), the plot does not appear to be a GSM signal. Please Clarify.

Response: The plots on Page 11 do not show the pulses. Here are additional plots taken from a zero span screen. The first plot is done at 16ms sweep time so that is why you see 3 separate pulses within the 0 span. For the second plot, the sweep time was reduced down to 800microseconds at 0 span so you can see one actual burst pulse at 0 span.

