



Pseudo-random hopping sequence Declaration

Date 06/Dec/2012

TRaC GLOBAL LIMITED
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WORCESTERSHIRE
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UK

RE: FCC Labelling Requirements
FCC ID: MG3-0602284

Hopping Algorithm: All channels are 1 MHz apart and hop through the channels using a pseudo-random hopping sequence. The device hops from channel to channel at a rate of 1600 hops per second. The radio is completely controlled by the associated software stack and application program. The stack controls the hopping sequence, and protocols for establishing a connection with other Bluetooth devices in the near vicinity.

Thank you for your attention to this matter.

Yours faithfully
Universal electronics

A handwritten signature in black ink, appearing to read "Jesse Mendez", with a long horizontal flourish extending to the right.

Jesse Mendez
Senior Electrical Core Engineer