

## **KYOCERA Communications, Inc**

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## **Declaration**

We, Kyocera Communications, Inc, declare that

Model: S3150 FCCID: V65S3150

Is compliant to Bluetooth CORE 2.1+EDR, and,

has a pseudorandom frequency hopping sequence;

each channel is used equally on average;

the associated system receiver has a compliant input bandwidth consistent with the 20 dB emission bandwidth of the transmitter;

the associated system receiver has the ability to hop in synchronization with the transmitter;

the design of the frequency hopping system complies with all pertinent requirements when presented with a lengthy data stream;

the frequency hopping system complies with the non-coordination requirement.

Douglas Dunn Director of Regulatory Engineering Kyocera Communications, Inc.