



December 6, 2013

To whom it may concern:

The M9 RFID reader transmitter incorporates a frequency hopping algorithm based on a pseudo random sequence assuring that each of the 128 frequencies are used equally. The hopping algorithm and sequence is not optimized based on RF conditions in a particular channel, or the need to complete a data transaction while on one frequency.

The frequency hopping algorithm is random, and no intelligence is incorporated to avoid simultaneous occupancy or to synchronize multiple systems to avoid interference.

Thanks,

A handwritten signature in black ink that reads "Ross Weems". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

Ross Weems

Sr. Product Manager