

COMMERCIAL IN CONFIDENCE

Texecom Limited

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Document ref: DOC-00000876

Revision: 1

Date: 6th July 2016

Engineering Declaration

Product Name: Ricochet 920Mhz 32XPH-W, DTM, DTMA
Product Type: LAIA5000 , LAHA5001, LAHA5002
Hardware revision: Issue 01
Engineer: Peter Alexander

Frequency Hopping Sequence Method Statement

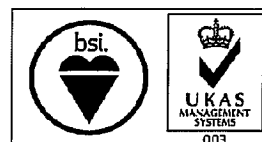
The devices within a system are time synchronised and data packet transmissions are short enough (less than 0.4 seconds) to occur within a single channel.

Channels are stepped through in order by the whole system at a given time interval and the pseudorandom channel usage is achieved by applying a pseudorandom time spacing between data packet transmissions.

Approved by: 

Date: 6/7/16

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Certificate Number: FM 35285

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