

Frequency Hopping capability

DATE 21st July 2017

Equipment Authorization Division
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

FCC ID: DYY2310
Product Name: 2310 HF Radio System

Codan Radio Communications

Technology Park
2 Second Avenue
Mawson Lakes SA 5095
Australia

Frequency Hopping capability

The 2310 HF radio system is only capable of operating in Frequency Hopping mode when fitted with a specific hardware and software build standard. This feature and build standard is export controlled under section 5 of the Defence Strategic Goods List

<http://www.defence.gov.au/ExportControls/DSGL.asp>,

and our Defence Export Controls (DEC), part of Australia's Department Of Defence, will need to issue an export permit for every radio which has this feature.

The 2310 HF radio system is not field upgradable to include this feature, ensuring the technology cannot be distributed without the DEC permit.

The equipment provided for the Part 90 certification is not, and will not be, Frequency Hopping capable, however this capability is advertised in operational literature to facilitate the requirements of agencies authorised to use this technology.

Dated 21st **Day of** July 2017

By:



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On behalf of : Codan Limited

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