

PART LOT 002JJB

1. Range of frequencies to be recorded in the Register:

Lower boundary: 890.0000 MHz

Upper boundary: 897.5125 MHz

2. Adjacent frequencies emission limits (expressed as maximum e.i.r.p. (in dBW) of such emissions):

Below lower boundary:

-50 dBW at 890.0000 MHz to -50 dBW at 890.0000 MHz.

Above upper boundary:

-50 dBW at 897.5125 MHz to -50 dBW at 897.5125 MHz.

[The adjacent frequencies emission limits applicable to frequencies within each specified range shall be determined in accordance with the following formula:

$$y = mx + C$$

where -

$y = \text{dBW}$

$x = \text{MHz}$

$m = \frac{dy}{dx}$

dx

$C = \text{the value of } y \text{ where } x = 0 \text{ (the } y \text{ intercept)}$]

3. Protection limit (expressed as the e.i.r.p. (in dBW) of such limit): -50 dBW at 890.0000 MHz to -50 dBW at 897.5125 MHz.