

Roseman Engineering Ltd.

Equipment Name: Dual Mode Nozzle Tag

FCC ID: 2AKAM2297

Model: Dual Mode Nozzle Tag

Hopping description:

Divide the bandwidth from 2401MHz to 2478MHz to 16 frequency points, each bandwidth with 500KHz. The system selects 1 frequency points from 16 frequency points. The transmitting point is selected randomly, and shared the same priority. The max frequency hopping time is 400ms.

Hopping Sequence:

For example, for the hop pattern of
2401.00, 2410.64, 2421.00, 2431.40, 2442.00, 2452.16, 2462.56, 2472.92, 2478.00,
2467.72, 2457.36, 2446.96, 2436.56, 2426.20, 2415.80, 2405.44

The sequential hops is no any order can follow, is completely random.

Sincerely,

Alex Vilkomir

signature

Alex Vilkomir / Hardware manager

E-mail: alexv@roseman.co.il

Phone: +972528748691

Fax: +972528748691

Address: Kiryat Atidim. St. Dvora Nevia, Bld.3, floor 5., Tel Aviv, Israel