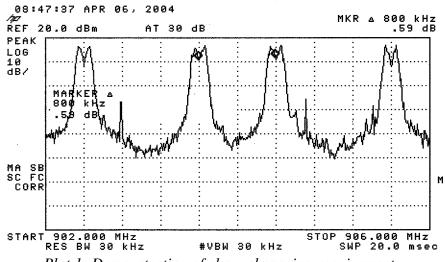
11. Test Report

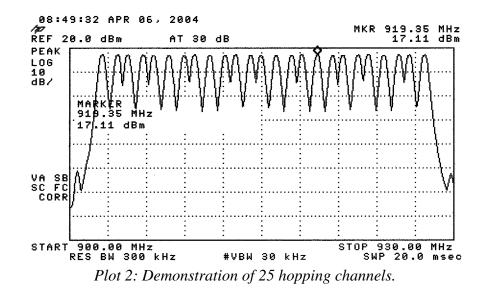
The test report containing intentional/unintentional emissions data is attached as "BC300339-1b_ES1233_.pdf". International Approvals Laboratories generated this report.

Additional data demonstrating compliance with 47CFR15.247 follows. For the following plots, the antenna was replaced by a coaxial connection to an HP8594E spectrum analyzer.

Plot 1 is a spectrum plot showing a minimum channel separation of 800 kHz. Compliance with section 15.247(a)(1) is demonstrated by capturing several transmissions over a small portion of the 902-928 MHz ISM band.



Plot 1: Demonstration of channel spacing requirement.



Plots shows the 20 dB bandwidth of a single channel to demonstrate compliance with 15.247(a)(1)(i). The 20 dB occupied bandwidth is 258 kHz.

