



## Dynamic Frequency Selection (DFS) Test Report

# AIR-CAP1532E-A-K9

## Cisco Aironet 802.11n Dual Band Mesh Access Point

FCC ID: LDK102089P

IC: 2461B-102089P

Also covers:

AIR-CAP1532E-T-K9, AIR-CAP1532E -Z-K9

**5250-5350, 5470-5725 MHz**

Against the following Specifications:

CFR47 Part 15.407

RSS247

**Cisco Systems**

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A handwritten signature in black ink that reads "Jose L. Aguirre".

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A handwritten signature in blue ink that reads "Jim Nicolson".

**Title:** Technical Leader, Engineering

**Revision:** 3

This report replaces any previously entered test report under EDCS – **1277546**. This test report has been electronically authorized and archived using the CISCO Engineering Document Control system.