

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

FCC ID: Q9DAPINR15515P
Model: APINR155 and APINR15P
Original Grant Date: 05/24/2013

Attention: OET Dept.

Regarding Class III Permissive Change Application to show conformity to the
New FCC Regulations

- Enable operation in the U-NII-2A (5250 – 5350MHz) and U-NII-2C (5470 – 5725MHz) Bands
- Enable operation in the 5600 – 5650MHz (TDWR Band)
- Output power in the 5725 – 5850MHz will be updated as noted in this filing
- Increase output power in the 5150 – 5250MHz Band

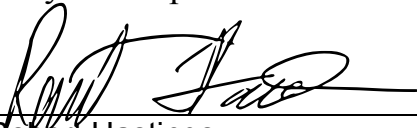
There are no hardware changes implemented or changes to the Software Distribution and Security documentation for this device, only via Aruba Networks controlled Software will these changes be enabled.

The software version covered in:

- Original Grant issued 05/24/2013: ArubaOS 6.3.0.0
- 1st C3PC issued 02/07/2014: ArubaOS 6.3.10
- 2nd C3PC issued 6/09/2016: ArubaOS: 6.4.2.5
- This C3PC: ArubaOS 6.4.2.6/6.4.4.0/6.5.0.0

Details on how ArubaOS implement and control security in order to prevent specifying/changing radio parameters that would violate FCC Grant are described in submitted Security Description for SDR Application document.

Sincerely,


Name: Robert Hastings

Company: Aruba Networks

Title: Regulatory Compliance Manager

Date: July 14, 2016