

National Technical Systems TCB 41039 Boyce Road Fremont, CA, 94538

FCC ID: Q9DAPINR15515P

To whom it may concern:

The enclosed documents constitute a formal submittal and application for a Class III Permissive change for an IEEE 802.11 access point pursuant to the following rules:

Subpart E of Part 15 of FCC Rules (CFR 47), UNII Devices

The purpose of this C3PC:

- (1) re-enable the DFS bands and
- (2) to show compliance with the FCC rules adopted under per Docket No. 13-49 for the 5725-5850MHz band and
- (3) enable operation on channels in or overlap the TDWR sub-band.
- (4) Increase power in the UNII1 band

Operation in the DFS bands will be consistent with the C3PC granted on 02/07/2014, with the exception of the DFS radar-detection function. A new DFS test report has been provided.

Operation in the 5725-5850MHz has been updated to show compliance with the spurious emissions limits adopted in Docket No. 13-49.

All of these changes are made via software. No hardware changes were made.

National Technical Systems, as duly authorized agent prepared this submittal. A copy of the letter of our appointment as agent is included with the application.

If there are any questions or if further information is needed, please contact National Technical Systems for assistance.

Sincerely,

Mark Hill Staff Engineer