



Fastback Networks
2460 N. First St #200
San Jose CA 95134
Phone: +1 408 430 5440

Date: April 6, 2015

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

Subject: Channel Plan for C3PC

FCC ID: 2AAEH-103, 2AAEH-104, 2AAEH-105, 2AAEH-106

To Whom It May Concern:

This attestation explains the channel plans for the 4 FCC IDs. Each FCC ID has 3 modulation bandwidths which results in 3 channel plans for each FCC ID, a total of 12 channel plans

| FCC ID | 40 MHz | 20 MHz | 10 MHz |
|-----------|-----------|-----------|----------------------|
| 2AAEH-103 | 5495-5825 | 5485-5835 | 5480-5715, 5725-5840 |
| 2AAEH-104 | 5175-5310 | 5165-5320 | 5160-5325 |
| 2AAEH-105 | 5495-5825 | 5485-5835 | 5480-5715, 5725-5840 |
| 2AAEH-106 | 5175-5310 | 5165-5320 | 5160-5325 |

The radios support DFS detection and meet the requirements for a DFS master device when operating on channels in UNII-2A and UNII-2C.

In addition, for operation that straddles UNII-1 and UNII-2A, DFS detection operates on the DFS bands and meets the requirements for a DFS master device. For operation that straddles UNII-2C and UNII-3, DFS detection operates on the DFS bands and meets the requirements for a DFS master device.

Best Regards

David R Koberstein
VP Product Management
CBF Networks, Inc dba Fastback Networks