



MANUFACTURER DFS OVERLAPPING CHANNEL ATTESTATION

11/5/2012

To whom it may concern:

DigitalPath uses an overlapping channel plan. To be compliant with DFS regulations, the software employed on the unit marks two channels lower and two channels higher than the center frequency from where DFS was originally found into the NOL list. The overlapping channels are spaced 5MHz apart. This allows compliance at 10MHz wide channels and 20MHz wide channels.

An example is shown in the table below for the added channels to the NOL channel list when radar is found.

Table 1 (20MHz channel, center frequency 5540, X marks which channels added to NOL list)

C-2	C-1	CENTER FREQUENCY	C+1	C+2
5530	5535	5540	5545	5550
X	X	X	X	X

Table 2 (10MHz channel, center frequency 5540, X marks which channels added to NOL list)

C-2	C-1	CENTER FREQUENCY	C+1	C+2
5530	5535	5540	5545	5550
	X	X	X	

Sincerely,

**Brock Eastman, VP Engineering
DigitalPath, Inc**