



Federal Communications Commission

November 9, 2007

RE: FCC ID: SK6XS3900A, EA520586

Attention: Mr. Richard Tseng

Please find our responses to your comments on this application below:

1) Do the 3 dB bandwidths of the multiple beam system overlap?

Yes, for some antennas. However, as described in the MPE exhibit, operation in any band does not allow any of the radios to use the same channels or overlapping channels, therefore no beamforming occurs to require more than simple aggregation of power across each operating band. This was discussed with Joe Dichoso during the original filing for this device. There has been no change to the device regarding power or antennas for this filing.

2) Indicate exactly what are the changes to the RF board. Certain changes per 2.1043 require a new identifier.

As described in the letter uploaded with this permissive change, the only change in the RF board was to change the material of the PCB. This resulted in a change to the part number of the board.

Regards,

A handwritten signature in black ink that reads "David W. Bare".

David W. Bare  
CTO