From:Claire Hoque, Compliance Certification Services, claire.hoque@ul.com To: Andrew Leimer, Andrew.Leimer@fcc.gov

Re: FCC ID: PPD-WCN3660 Applicant:Qualcomm Atheros, Inc. Correspondence Reference Number:42155 Form 731 Confirmation Number:EA610704 Date of Original E-mail:06/29/2012

1) Is this device intended for use in a mesh network? If so please answer the following question:

If this device is a MESH device, please describe the DFS detection and channel move algorithm when there are in effect multiple DFS masters in standby mode, and while in transmission both the "master" and the "client(s)" would be conducting radar detection. <answer>

No, this device does not support mesh networking. And it does not have capability to detect radar or act as a DFS master.

Thanks,

UL CCS